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## BOROUGH OF PRESTWICH





# REPORT

OF THE

## MEDICAL OFFICER OF HEALTH

AND

Chief Public Health Inspector

FOR THE YEAR 1965



## BOROUGH OF PRESTWICH

The Worshipful the Mayor - Councillor Mrs.M.F.McVittie, J.P.

## HEALTH COMMITTEE 1965/66

Alderman G.Quinn, Chairman
Alderman Mrs.V.B.Dickinson, J.P., Deputy Chairman
Councillor M.Baker, J.P.
Councillor J.M.Bannister
Councillor S.Clynes
Councillor Mrs.J.Fletcher
Councillor W.A.Fletcher
Councillor P.J.Lynch
Councillor J.B.Makin
Councillor S.Pepperman

Town Clerk - C.A.Cross, M.A., LL.B., D.P.A., Barrister-at-Law.

Councillor J. Rosenfield

Officers of the Public Health Department:

## MEDICAL OFFICER OF HEALTH

T.S.Jones, M.B., Ch.B., M.R.C.S., L.R.C.P., D.P.H.

Principal address: Divisional Health Office, Parsons Lane,
Bury, Lancs. Telephone BURY 4025

CHIEF PUBLIC HEALTH INSPECTOR

E.Wheeler, Assoc.R.S.H., M.A.P.H.I.

DEPUTY CHIEF PUBLIC HEALTH INSPECTOR
A.Alston, M.A.P.H.I.

ADDITIONAL PUBLIC HEALTH INSPECTOR

J.R.Lund, M.A.P.H.I. (from March 1965)

STUDENT PUBLIC HEALTH INSPECTOR
F.A.Denny

SENIOR CLERK E. Tonge

SHORTHAND TYPIST/CLERK

Mrs. N. Young

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## NOTIFICEN NO RESIDENCE

The Mornington the Mayor - Councillor Mes.M.F.McVittle, J.F.

## SNASC STTIMES MAKE

Alderson Mrs.V.B.Dickinson, J.F., Dayory Chairman Commoditor M.Dakor, J.F. Commoditor S.Ciyess Commoditor Mrs.J.Flatcher Commoditor Mrs.J.Flatcher Commoditor I.H.Lorcher Commoditor J.H.Lorcher Commoditor J.H.Lorcher

Town Clark - C.A. Cross, N.A., LL.B., D.P.A., Barristor-at-Law.

Officers of the Public Westin Department:

## MUNICIPAL CONTRACTOR CO. HENDERS

Principal winteres Divisional Health Office, Pareces Lane, Sare's Bare's Department Telephone AUST 1025

SOTOSTENI - PRIADA OLDUP SEINO S. Wieselber, Association, W. A. P. H. I.

DEPUTY CHANGE WALLES INSPECTOR

ASDITIONAL PUBLIC MEALTH INSPUTOR

J.S.Land, M.A.F.S.L. (from March 1965)

Version House orders resource

MELIO COLUMN

Mea-R. Voung

Public Health Department,
Town Hall,
PRESTWICH.

TO THE WORSHIPFUL THE MAYOR AND ALL MEMBERS OF THE COUNCIL.

I have the honour to present the Annual Report for the year 1965 on the health and sanitary conditions of the district.

The Registrar-General's estimate of Prestwich population, which includes residents in Prestwich Hospital, is 34,000 against 34,010 for the previous year. This reduction of ten is more than accounted for by a decrease of 81 in the number of residents in Prestwich Hospital so that the population of Prestwich when the Hospital figures are excluded shows an increase of 71 over the previous year.

The adjusted\* live birth rate was 13.8 per thousand of the population, and when allowance is made for the persons in Prestwich Hospital the adjusted rate becomes 14.88 per thousand compared with a national rate of 18.1.

The adjusted death rate after making allowance for the Prestwich
Hospital residents was 9.1 per thousand of the population compared with
a national rate of 11.5.

During the year there were four infant deaths, two of which occurred during the first week of life, and two which occurred during the first year. The infant mortality rate was 9.1 per thousand live births against a national rate of 19.0 per thousand, but where the numbers are so small a five year average gives a more realistic figure and the average for the five preceding years was 14.4 per thousand live births.

The number of deaths from major causes, namely those due to cancer, cerebral vascular disturbance, coronary diseases and other heart diseases, were in general similar to those of the previous year, but there was again an increase in deaths from bronchitis and other diseases of the respiratory system.

There were seven cases of respiratory tuberculosis but there were no deaths.

Infectious disease notifications were lower than those of last year and there were no major epidemics; the bulk of the notifications were measles.

There were two minor outbreaks of dysentery which affected six persons. One of these cases, involving three members of one family, presented difficulties in that one of the persons involved was the owner of a tripe and cooked meat shop where food was processed, and additionally was herself a food handler.

There were no cases of food poisoning, but two Prestwich youths were involved in a paratyphoid B outbreak which occurred during the summer in the Fylde district of Lancashire. A report of this together with the dysentery outbreak referred to above, will be found later in my report.

I have again to draw attention to the numbers of children immunised against various infections, with particular reference to poliomyelitis and diphtheria. Out of 440 children born during the year only 53 were protected against poliomyelitis; similarly only 129 were protected against diphtheria. It would appear that because of our fortuitous immunity from recent outbreaks, many parents have been lulled into a false sense of security, but should there be an outbreak as there might well be at any time, it may then be too late to secure protection, and I can only urge all parents to realise their responsibilities and to ensure that their children are adequately protected at all times.

<sup>\*&</sup>quot;adjusted" means corrected to a standard population for the purpose of comparison with other districts.

The proportion of old people in our population has now reached quite a high figure and this has brought and will continue to bring many problems and difficulties. The care of the aged is now a matter of major concern and it is essential that every effort be made to ensure that all old people are enabled to live as full a life as possible and that they receive adequate care and attention. One of the greatest problems is the provision of suitable housing accommodation, as it is so often found that many old people are living in houses too large for them to maintain, both physically and financially, and I consider that the provision of suitable accommodation for the aged is a matter which should receive major priority. Incidentally, the provision of this type of accommodation would not only be a tremendous boon to the aged but would also release larger units of housing which could be more advantageously used. I am, therefore, pleased to report that the Council are to commence the building of 11 old people's bungalows on the Redcliffe, Hilton Lane site.

It is now recognised that one of the major health hazards is the pollution of the atmosphere. It is a primary cause of respiratory disease, and deaths in this country from bronchitis are the highest in the world. Prestwich, while not an industrial area, is by reason of its geographical position designated as a "black area" and the reduction of pollution in the atmosphere is of paramount importance. I am therefore pleased to report that the Council have now taken steps to recommence the smoke control programme which, owing to circumstances beyond their control, had regretfully to be cancelled, and details of this will be found in the report of the Chief Public Health Inspector.

Housing conditions in Prestwich are reasonably good but there are a number of small areas where the houses which are of considerable age are substandard. Unfortunately, Prestwich is now virtually a built up area and the only way of rehousing people is by utilising clearance sites as they become available. The Council is taking all possible steps to implement its clearance programme and details of the present position together with further proposed clearance areas will be found in the report of the Chief Public Health Inspector.

Water supplies were generally satisfactory during the year. Samples were submitted for bacteriological and chemical examination and all proved satisfactory.

I would again like to express my appreciation of the co-operation which exists between the Divisional Health Office and the various departments of the Council. This co-operation is extremely valuable particularly in connection with the Health and Welfare Services, and has greatly facilitated the efficient administration of same.

I would like to express my sincere thanks to members of the Council, officers and staff for their valued assistance and co-operation throughout the year.

I am, Ladies and Gentlemen,
Your obedient Servant,
T.S.JONES,

Medical Officer of Health.

## SECTION A. STATISTICS AND SOCIAL CONDITIONS

#### STATISTICAL SUMMARY

Areas

2,420 acres

Population:

Registrar-General's estimate of home population:

Mid-1965 ..... 34,000 1961 census ..... 34,191

Number of inhabited dwellings according to rate books at end of 1965:

Comprising: 10,639 dwellinghouses
245 shops with living accommodation
22 public houses

Rateable value 1965/66: £1,097,379

Sum represented by a penny rate: £4,390

Social conditions are generally good, the area is mainly residential and the chief industries are bleaching, dyeing and finishing, and the manufacture of soap and toilet requisites.

## VITAL STATISTICS

Live births:	Legitimate Illegitimate	Total 411 29		F. 193 13	Birth-rate per 1,000 estimated home population mid-1965: Crude 12.9 Adjusted 13.8
Still- births:	Legitimate Illegitimate	6	3	3 -	Rate per 1,000 total births 13.5
Deaths:			236	298	Death rate per 1,000 estimated home population mid-1965:
					Crude 15.7 Adjusted 11.6

When a death occurs in Prestwich Hospital it is, if the patient has been in hospital for six months or more, assigned to Prestwich instead of being transferred to the area of the patient's home address. In consequence the total deaths and the mortality rates for the Prestwich area are correspondingly higher.

#### PRESTWICH RESIDENTS

Estimated population 34,000 less Prestwich Hospital residents (2,379 approx.) = 31,621

Mortality rates per 1,000 estimated population: Total deaths (all forms) ... 390 (339 in 1965) Crude 12.3 (10.75 in 1964), adjusted 9.1 (8.38 in 1964)

	1	Rate per	1000 still-	births and	deaths of	infants	under one	week of	CUE .		16.3	42.7	19.3	27.2	20.9	35.0	BTATE	29.0
	Peri-Natal		te	fu p		-	onti	net l	98	esta	-	42	19	27	20	35	of the other	29
rtality		No of	still-	births	blus	deaths of	infants	under one	age	0	0	21	6	13	6	16	0 180	Coate Coate
Infant Mortality	Neo-Natal	Rate	per	1000	live	births	bos	NEW PERSON	des		4.0	16.7	8.7	12.3	4.7	15.7	245 245 22	11.6
I	Neo-	No.of	deaths	regis-	tered	00	hi	no's	O B	c	7	80	4	9	2	7	range of the second	the the years
100	Total	Rate		-	live	births	100	pin inž	de d	-	7.	18.8	8.7	17.0	9.5	17.9	iezoli tezoli tezo	14.4
	T	No.of	deaths	regis-	tered	00	mail or other	511	000	-	4	6	4	8	4	8	LY.	of to
rnal	mortality	Rate		-	total	births	H 2	toti of.	TO CO	NA.	MIL	2.03	LIN	2.09	Nil	Nil	ons ons	0.82
Maternal	mort	No of	deaths	regis-	tered	000	hi l	120	pq on	NA.1	MIL	11 1 1	Nil	and the	Nil	LiN	7.	water -
Stillhinthe	ort vite	Rate	per	1000	total	births	10	-191	-	pç	13.5	26.4	10.7	16.7	18.6	21.9	MATE	18.9
8+1717	Court	No	regis-	tered	do.	in the	Chie	Per	of the	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	0	13	5	8	8	10	intering conting results	er some
ths	(all causes)	Rate	per	1000	-ndod	lation	ko ali	10		10 04	20.6	14.5	15.5	16.7	15.9	16.0	anka arga	15.7
Deaths	(all c	No.	regis-	tered	83	Si	id.	E	1 4	est to	7.74	492	531	570	550	533	ton	50y45
inthe	TI OTTO	Rate	_	1000	-ndod	lation	(1	36	200	10 04	12.37	14.18	13.5	13.8	12.4	13.4	3 ,0	13.4
Live hinthe	_	_	regis-	tered						000	440	479	462	470	422	447		
	Ducatuich	M. R.								Year	1303	1964	1963	1962	1961	1960	Average	1960 - 1964

11.6 per thousand d (live birth rate comparability factor = 1.07 = (death rate comparability factor = 0.74 = \*Adjusted ( Wortslift ra Total deat Grude 12.3

## CAUSES OF DEATH DURING 1965 WITH COMPARABLE CAUSES FOR 1964

There were 534 deaths in the district during the year and of these 27% were due to diseases of the heart and circulatory system. In addition 17.4% were due to coronary heart disease and 15.9% were due to diseases of the blood vessels of the brain, thus the total percentage of deaths due to diseases of the heart and blood vessels was 60.3%.

Malignant disease, that is cancer and other tumours, was responsible for 15.4% of the deaths. Respiratory infections, that is pneumonia, bronchitis and other diseases of the respiratory system, caused 8.6% of the deaths.

Details of causes of death during 1965 will be found listed below, together with comparable figures for 1964.

together with comparable figures for 1964.	1	965	inoling	1964
	M	F	M	F
Tuberculosis of respiratory system Syphilitic disease	3	1	d let 1	From
Other infective and parasitic diseases	301	2	Lun-oc-	Inth
Cancers	7-	Into 1	- decem	Month
Malignant neoplasms, stomach Malignant neoplasms, lung, bronchus	11	4 2	19	5
Malignant neoplasms, breast		10		5 9
Malignant neoplasms, uterus	200	6	nolton	2
Other malignant and lymphatic neoplasms	21	18	20	23
Leukaemia, aleukamia			2	-
Diabetes	3	6		-1
Blood vessels of brain	HQ.	11 1/10	I TTISE	
Vascular lesions of nervous system	29	56	-26	55
Coronary heart disease		22	70	24
Coronary disease, angina	56	37	70	31
Heart and circulatory system	070	6	2	8
Hypertension with heart disease Other heart disease	30	75	25	70
Other circulatory disease	10	18	9	7
Respiratory system				
Influenza	ALIEN TO SERVICE	1	0000	Die off
Preumonia Bronchitis	19	10	10	10
Other diseases of respiratory system	5	2	1	7
Ulcer of stomach and duodenum	1	3	9	di in
Gastritis, enteritis and diarrhoea	2	3	-	_
Nephritis and nephrosis	1	1	1	4-10
Hyperplasia of prostate	2	beigee	2	dilito
Other defined and ill-defined diseases	13	19	14	20
Motor vehicle accidents	1	4	4	2
All other accidents	5	5	LVOTE	8
Suicide Pregnancy and childbirth, abortion	3	2 1	300	1
Taylor taby	(na)	100	ove.	_
Bam agorie quetro tost , sesson of goldadomeboos vasticas associativorq add Totals	236	298	224	268
Totals		65		964
Deaths from cancers		2		91
Deaths from diseases of the blood vessels of the brain	1 8	15	The part	31
Deaths from coronary heart disease		3	1	01
Deaths from diseases of the heart and circulatory system		6		21 37
edings incuring despitations of ministroids recipitation to				
The above tables include deaths in Prestwich Hospital 1965 144 deaths (66 males and 78 females)	as I	0110	W8:-	odal
1964 153 deaths (67 males and 86 females)				

## Deaths at all ages

Age at death	Males	Females
Under 4 weeks	itabitolatath and 1	SC area aread
4 weeks and under 1 year	isorio and trans 2 to mente	or of one area 30
or one odineb lo marmeure	The brain thus the total of	blood vecuels of
15-	rt and blood vessele was 601 M	med eds to span
25-	1	1
	edto bus reoneo es tant , ones	
45- Latinonium na Paris	20	ob out to die
55-0 2010 bender mereke	Closwidsed out 28 sesses 12	44
65-	72	75
75 and over	liw does nalrub 12 and to near	157
	236 mg 2 alder	298

## Causes of deaths of infants under one year of age

Cause of death Prematurity Atelectasis of lungs, prematurity	Male/female Male Female	Age 1 day 1 day
Meningomyelocele ) Hydrocephalus )	Male	2 months
Asphyxia Early fulmonating pulmonary infection	Male	2 months

## SECTION B. GENERAL PROVISION OF HEALTH SERVICES FOR THE AREA

The Lancashire County Council, under the National Health Service Act, is the responsible authority for the provision and maintenance of local health services such as child welfare, mental health, care of school children, and care of the aged.

The Ambulance, District Nursing, Midwifery, and Maternity and Child Welfare Services provided by the County Council are administered under the Divisional Health Service Scheme by the Divisional Health Committee No.12 from headquarters in Bury.

Hospital facilities are provided and maintained through the Regional Hospital Board and Hospital Management Committees. Patients are admitted without regard to local authority boundaries.

The Borough Council is responsible for the provision of the remainder of local health services and the whole of those matters likely to affect or be concerned with the maintenance of high standards of environmental health. These services include:-

Control of infectious disease (including food poisoning) Provision of suitable water supplies

Control of food and food preparing premises (including the sampling of milk, ice-cream and other foodstuffs for bacteriological examination)

Provision of sanitary accommodation to houses, factories, shops and other premises, and the provision of public sanitary conveniences Inspection of houses with regard to fitness for human habitation Detection and prevention of nuisances

The prevention of atmospheric pollution

Control of rat, mouse and insect infestations

Control of cleansing, disposal of refuse and sewage
The examination of milk, water, ice-cream and samples of other foods,
and the examination of pathological specimens is undertaken without charge
to the Borough by the Public Health Laboratory Service at the Public Health
Laboratory, Withington Hospital, Manchester.

## SECTION C. PREVALENCE OF, AND CONTROL OVER, INFECTIOUS AND OTHER DISEASES

The infectious disease notifications for 1965 showed a decrease on those for 1964 - 269 against 281. Notifications of measles were lower, the comparable figures being 223 against 247. Cases of scarlet fever were higher being 19 against 7, but there was a reduction in whooping cough notifications from 16 to 8.

There were six cases of dysentery; of these one outbreak involved three persons in one family whilst the others were all unrelated cases. The family outbreak posed immediate problems from the public health point of view; as one of the members was the owner of a tripe and cooked meat shop where food was processed on the premises, and additionally was herself a food handler.

Stringent precautions were immediately instituted. These included the forbidding of any food to be processed on the premises and the exclusion of the owner from the shop and from handling any food likely to be sold to the public, until such time as she was fully recovered.

A careful check was made of all other food handlers involved but they were completely unaffected.

These necessary but irksome regulations caused considerable inconvenience to the family concerned but once they understood the necessity they gave their fullest co-operation.

There were no cases of food poisoning but two unrelated 20 year old Prestwich youths were involved in the paratyphoid B outbreak which occurred during the summer in the Fylde district of Lancashire. This outbreak was caused by untreated farm bottled milk supplied to hotels, boarding houses and holiday camps in the area. The agent responsible for the outbreak was salmonella paratyphi B. 3b. Var 6 and was caused by symptomless salmonella mastitis in a cow which had previously calved.

The two youths who were both confirmed paratyphoid B cases had spent one night at a holiday camp which had been supplied with the infected milk. Following the receipt of a notification in respect of one of these youths, a full investigation was immediately carried out and it was ascertained that the second youth was also involved. An exhaustive check was made of all possible contacts but no further cases were discovered.

There were seven cases of respiratory tuberculosis notified during the year and five of these occurred in Prestwich Hospital.

CASES OF INFECTIOUS DISEASES NOTIFIED DURING THE YEAR 1965

Notifiable diseases	Total cases at all ages	0-	1-	2-	3-	4-	5-	10-	15-	25-	45-	65 & over	Total deaths
Scarlet fever	19	-		1		1	14	2	1	-	-	-	-
Whooping cough	8	-	1	2	2	-	3	-	-	-	-	-	-
Measles	223	9	23	36	29	30	83	10	1	2	-	-	-
Dysentery	6	-		-		-	1	-	1	4	-	-	-
Acute pneumonia Primary and Influenzal	1	20	-	-	-	-	-	-	-	-	-	1	-
Paratyphoid fever	2	-	-	-	-	-		No.	2	-	in T	monty	965 and
Erysipelas	3	-	-	-	-	-	-		810.9	1	2	-	-
Tuberculosis Respiratory	7	10	-	-	1	-	-	020	-	4	1	1	of the
ests and other	269	9	24	39	32	31	101	12	5	11	3	2	-

## IMMUNISATION OF CHILDREN AGAINST DIPHTHERIA, WHOOPING COUGH, TETANUS AND POLIOMYELITIS FOR THE YEAR 1965

Under the auspices of the Lancashire County Council vaccinations against diphtheria, whooping cough, tetanus and poliomyelitis were carried out in the district during the year. Details of these are appended hereunder

Children protec	ted	Year	of bi	rth		Others under	
drined oliday or	1965	1964	1963	1962	1958-61	16	Total
Diphtheria Primary Reinforcement	129	226 12	22 215	3 130	12 256	4 221	396 834
Whooping cough Primary Reinforcement	128	220 11	20 185	2 117	5 22	2 6	377 341
Tetanus Primary Reinforcement	129			3 129	12 249	4 104	377 704
Poliomyelitis Primary Reinforcement	53 2	294	46	20 9	69 343	34	516 372

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#### SECTION D. SANITARY CIRCUMSTANCES

Public Health Department,
Town Hall,
PRESTWICH.

July, 1966

#### TO THE WORSHIPFUL THE MAYOR AND MEMBERS OF THE COUNCIL.

I have the honour to present to you, in conjunction with the Medical Officer of Health, my eighth Annual Report on the work of environmental health carried out during the year 1965.

Again last year a great deal of attention was paid to food hygiene and I am able to report that all food premises in the Borough have now been inspected in detail under the Food Hygiene (General) Regulations, 1960. There is, however, still plenty to do in this field and further routine visits will continue to be made to see that the required standards are maintained. A constant watch has been kept on mobile traders in the Borough to see that they comply with the Regulations and there now appears to be a much higher standard with these vehicles. Registration does give the department a certain amount of control over these traders. It is regretted that several matters have had to be resolved through legal proceedings. This drastic action has only been taken after all else has failed and the person concerned has deliberately continued to flout the law.

By arrangement with the School Medical Officer, six lectures were given by me to Hope Park Girls' County Secondary School during the year as part of a special course in hygiene, environmental health and child care, the latter subject being dealt with by the Assistant Medical Officer of Health and Health Visitor.

I am particularly pleased that smoke control will once again play a major part in the work of the department. At the time of compiling this report, an area covering 58.46 acres and including 375 premises is awaiting confirmation by the Ministry, and a survey to find out details of costs and fuel requirements is being undertaken in a further area comprising over 500 premises. There is no doubt that with a third of the Borough now under smoke control, pollution figures tabled further in this report show a remarkable improvement in the cleanliness of the air over Prestwich and there is also proof of a reduction in the concentration of sulphur dioxide.

From a housing point of view a great deal of progress was made during the year in dealing with the clearance area programme. Since my last report six more areas have been represented, comprising 103 dwellinghouses. This has virtually completed the list compiled in 1963, and the Council have now approved a further list of 107 substandard properties to be dealt with in seven clearance areas.

My report shows that many more inspections were made under the Offices, Shops and Railway Premises Act, 1963, as compared with the year 1964 and a great deal of useful work has been carried out under the powers given in the Act, especially in regard to the improvement in washing facilities, sanitary accommodation, lighting and heating. Many employees, of course, will have now benefited from the visits made.

Apart from the post of Deputy, the staffing position remained constant throughout the year. Mr.A.Alston succeeded Mr.D.Fogg in January 1965 and has proved a valuable asset to the department.

Over 520 complaints were made to the department in the course of the 12 months relative to housing, sanitary defects, drainage, food, rodents, pests and other matters of a varied nature referred to in the report. Your Rodent Operator, Mr.J. Wood, was kept fully occupied throughout the year

and treatments were carried out at 319 properties and 1,540 visits were made. I would like to express my thanks to the Members of the Council, officers and staff for their valued help and co-operation during the year I am, Mr. Mayor, Ladies and Gentlemen, Your obedient Servant, Lacibed on the molecular of the E. WHEELER, woods and world Chief Public Health Inspector. sanitary accommodation, lighting and heating. Many employees, of course, will have now benefited from the visits made.

## POWERS AND DUTIES OF THE HEALTH COMMITTEE SUBJECT TO CONFIRMATION OF THE BOROUGH COUNCIL

- 1. The powers and duties of the Council as to the administration and enforcement of Acts of Parliament, orders, regulations and byelaws, so far as the same relate to public health and to unhealthy dwellings and dwellings unfit for human habitation except in so far as such powers and duties are delegated.
- 2. Without prejudice to the generality of the foregoing, the powers and duties of the Council under the Shops Act, Petroleum Acts, Factory Acts, Rent Restriction Acts, the Prevention of Damage by Prests Act 1949, Slaughter of Animals Acts, the Explosives Acts, the Pet Animals Act 1951, the Rag Flock and Other Filling Materials Act 1951, the Landlord and Tenant(Furniture and Fittings) Act 1959, the Fabrics (Misdescription) Regulations 1959, the Home Safety Act 1961, the Consumer Protection Act 1961, Part II of the Housing Act 1961, the Offices, Shops and Railway Premises Act 1963, the Scrap Metal Dealers Act 1964, the Riding Establishments Act 1964, and the Animal Boarding Establishments Act 1963.
- 3. The provision, control and maintenance of public conveniences.
- 4. The powers and duties of the Council under the Diseases of Animals (Waste Foods)Order 1959, as delegated to the Council by the Lancashire County Council.
- 5. The powers and duties of the Council under the Clean Air Act 1956, except in so far as they fall within the province of the Plans and Development Committee.

## POWERS AND DUTIES NOT SUBJECT TO CONFIRMATION

- 1. The service of notices under ss.39,75 and 93 of the Public Health Act 1936 (as to drainage, dustbins, statutory nuisances).
- 2. The issue of licences under s.269 of the Public Health Act 1936.
- 3. The issue, refusal or cancellation of certificates of disrepair under Part II of the First Schedule of the Rent Act 1957.
- 4. The approval of expenditure under s.12(1) of the Clean Air Act 1956, on works of adaptation.
- 5. The approval of payment of claims under the Clean Air Act 1956, for grants in respect of the adaptation of fireplaces in private dwellings and issue of certificates that the work has been satisfactorily carried out.

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This Committee meets at 7 p.m. on Tuesday in the first week following the Council meeting.

## PORTOGE AND DUTTES OF THE SHOULD SELECT TO CONTRACT TO CONTRACT OF

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4. The approval of expenditure under c. 12(1) of the Clean Air Act 1956, on works of adaptation.

5. The approval of payment of claims under the Clean Air Act 1956, for grants in respect of the adaptation of fireplaces in private dwellings and leave of certificates that the work has been satisfactorily convised out

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This Committee maste at 7 p.m. on Tuesday in the first week fellowing the

#### SANITARY CIRCUMSTANCES OF THE AREA

## WATER SUPPLIES

Most of Prestwich is supplied with water by the Manchester Corporation Waterworks although the Heywood and Middleton Water Board supplies the Simister and Heywood Old Road areas.

During the year four samples of water were submitted for bacteriological examination and were all reported on as satisfactory and free from coliform bacilli.

Two samples of water were submitted for chemical analysis and the remarks of the analyst were as follows:-

- (a) Sample from Heywood and Middleton supply
  This is filtered moorland water of the highest standard of purity.
  It is excellent drinking water and very soft.
- (b) Sample from Manchester Waterworks supply
  This is unfiltered water from the Lake District, slightly chlorinated. It has the usual characteristics of water of this source, being very low in mineral matter and containing traces of peaty matter in solution. This sample contains a trace of bicarbonate of soda instead of permanent hardness. This makes the boiled water faintly alkaline, a point which is sometimes noticed by consumers because such water brews a darker coloured tea than usual. It is of no significance from the point of view of health and is probably caused by the water passing through mains recently lined with concrete.

#### DRAINAGE AND SEWERAGE

With the exception of the semi-rural area of Simister all sewage from the district is conveyed through the Council's sewers to their Sewage Disposal Works off Buckley Lane. Pumping stations are provided in the low lying areas to boost the flow along the main sewerage system.

It had for a long time been acknowledged that the main sewage works was unable to cope adequately with the increased flow of sewage in Prestwich due to the construction of new houses, increase in population, provision of additional water closets, sinks, baths, wash-hand basins and washing machines since the sewage works was built. The Council agreed to the extension and improvement of these works in three stages, the first two of which were completed by the end of 1961 and the final stage in 1963. These works are now comparable with any modern sewage works of their size in the country and the effluent which discharges into the River Irwell complies with the standard laid down by the Mersey and Irwell Rivers Boards. Routine samples of the effluent taken by the Rivers Pollution Board's officers have satisfied their requirements.

A similar project on a much smaller scale was completed in the Simister area where a certain amount of redevelopment is taking place. The previously overloaded and obsolete small disposal units in the area were demolished and a new works constructed. Properties previously drained to the Council's septic tank and filter in Simister Lane were connected to the new foul sewer. A new pumping station to replace the previous small disposal works off Droughts Lane was constructed and now pumps the sewage from that area to the new treatment plant.

Now that the scheme is in operation, sewage from properties along Simister Lane between the new bungalows near Corday Lane and the "Same Yet" Inn, all those in Droughts Lane and John Street, those in Nut Lane up to St.George's Church and those in Mount Pleasant, Croft Avenue and Farm Lane, are being treated by the new sewage treatment plant.

The Council shared the cost of conversion from pail closets to the water carriage system including the cost of connection to the new sewer.

The remaining properties in the area, which mainly include isolated farms where there is no sewer within reasonable distance, drain into septic tanks and cesspools. The Council provide a service for emptying cesspools and this is carried out every three months.

## PUBLIC HEALTH (DRAINAGE OF TRADE PREMISES) ACT 1937 (AS AMENDED BY THE PUBLIC HEALTH ACT 1961)

Five formal samples of trade effluent from two pig farms in the Simister area were taken during the year in connection with the treatment of effluent at the new Simister Sewage Works.

## CLOSET ACCOMMODATION

Pail closets . The way has assessed the tradition	25
	11,810
Waste water closets	
Movable dustbins	12,405
Waste water closets converted to fresh water closets	Nil
Pail closets converted to fresh water closets	Nil
Number of houses at which movable ashbins were	
substituted for fixed receptacles	Nil

#### DRAINS AND SEWERS

A service is given for the liberation of certain obstructed private drainage systems in cases of emergency and in other cases when the Rodent Operator is not too busily engaged on his own routine work of pest control. A charge is made for this service.

A great deal of trouble is continually being experienced in connection with obstructed drains and sewers. The Public Health Act 1961 has enabled the department to deal more quickly with these and other matters and a special Emergency Powers Committee has been set up to meet when required. The following powers and duties of this Committee are not subject to confirmation of the Borough Council:-

- 1. The powers and duties of the Council (a) under s.24 of the Public Health Act 1936 (maintenance of public sewers), and (b) under s.93 thereof (statutory notices) if, in the opinion of the Chief Public Health Inspector, the service of a particular notice is a matter of urgency.
- 2. The powers and duties of the Council under the following sections of the Public Health Act 1961: s.17(2) (stopped up drains), s.18 (repair of drains and private sewers); s.26 (defective premises prejudicial to health).
  - 3. The powers and duties of the Council under s.58 of the Public Health Act 1936 and s.25 of the Public Health Act 1961 so far as these sections relate to dangerous buildings.

The general public appear to have the impression that if any of their private drains or sewers become defective, the Council should immediately clear them free of charge. This is far from true and indeed the legal position in many cases has proved to be quite complicated. Most of these difficulties, however, are resolved through mutual agreement with the persons concerned after a careful explanation of the position from a legal point of view.

## PUBLIC CLEANSING and various teen and against went edd negated enal testatals

## 1. Refuse disposal

The Council operate a full scale system of controlled tipping and this

method has proved to be most successful. All refuse is tipped, according to the Ministry of Health's recommendations, on Carr Meadow, and a modern Track Marshall bulldozer permanently stationed on the tip consolidates and levels the refuse. A Muirhill hydraulic shovel digs out suitable cover material from the sewage works land, loads it on to a three cubic yard dumper which transports it to the tip, which is about a mile away. Refuse is covered after every load and effectively sealed at the end of each working day. Regular visits are made to check on vermin and insects and when necessary treatments are carried out. The tip is regularly treated to prevent any serious infestation of crickets and a special treatment is carried out each Spring and Autumn.

It has been noticed that since the change over to controlled tipping took place there have been no complaints about the tip and the incidence of rodents, insects and other pests has shown a remarkable decrease.

The old refuse disposal works was demolished in 1962.

## 2. Refuse collection

The Council maintain a regular seven day collection of refuse from all houses in the Borough with the exception of an outlying area in Heywood Old Road where, by arrangement, the refuse is collected by Middleton Corporation.

The seven day collection in Prestwich is mainly due to the inauguration of a bonus scheme for the collectors which was adopted by the Council and came into force on 1st April, 1963, also the introduction of two compressor type vehicles in the collection fleet which now comprises three Dennis side loaders and two Dennis Paxit Mark III compression type vehicles.

Due to the changes in the composition of refuse and its more bulky nature, compression type vehicles have proved most successful in this area and eventually all the refuse vehicles will be of this type.

#### PUBLIC CONVENIENCES

The Borough is fairly well catered for in respect of public conveniences, there being a total of five situate in various parts of the town including St. Mary's Floral and Recreation Parks, George Street, Poppythorn Lane and Heaton Park.

During the year there have been numerous cases of vandalism at the public conveniences and the Corporation has been put to considerable trouble and expense in maintaining them in a satisfactory condition. The Council agreed to the provision of washing facilities in two of the main conveniences and these have now been installed.

A full-time Lavatory Attendant is employed in cleaning the public conveniences and general repairs are carried out by a local contractor.

## PROVISION OF DUSTBINS

Unlike many neighbouring authorities, Prestwich does not operate a municipal dustbin scheme but has found that the normal replacement of dustbins by the owners and occupiers works very well. Notices under s.75 of the Public Health Act 1936 have been served in five instances this year and only one bin has had to be provided in default of the notice. Owners are informed that standard dustbins can be supplied and delivered through the Corporation at current prices and many take advantage of this service. In Council owned property, bins are replaced free of charge.

## MORTUARY SERVICE

Until June 1964 any dead bodies requiring removal to the mortuary were conveyed at the request of the police in the Department's specially designed bedding and mortuary van, which was also used for routine Health Department work. Since that date, however, this service has been withdrawn and all such requests by the police are now dealt with in conjunction with a local undertaker.

Full mortuary facilities are available by arrangement with the police at Prestwich Hospital.

## CLEAN AIR ACT 1956. SMOKE CONTROL

The last smoke control area came into operation on 1st November, 1963, and from that date until the end of 1965 no further progress was made in the establishment of more areas due mainly to changes in policy by the Ministry regarding supplies of coke as a result of technological changes in the gas industry.

The Council has now given approval to the first area to be dealt with under the Ministry's new fuel policy and grant arrangements, and it is hoped that this will come into operation on 1st April, 1967. In the meanwhile a second area is being surveyed in order to have it ready for submission to Council and subsequent confirmation by the Minister by the time the first area comes into operation.

In accordance with the Ministry of Housing and Local Government's Circular No.69/63, all the appropriate fuel producers and distributors listed in the circular were consulted on the local supply situation and availability of all smokeless fuels before the first area was submitted for confirmation. As anticipated the North Western Gas Board stated that they can no longer guarantee supplies of their solid smokeless fuels, e.g., open fire coke and Phimax for future smoke control areas but assurances were given by the National Coal Board and other fuel manufacturers that there will be sufficient supplies of other types of solid smokeless fuels including Rexco, Coalite, Sunbrite, Room Heat and Homefire, etc. The supplies of gas and electricity were also assured.

The position at the time of compiling this report is shown in the table below. Areas Nod.1 to 7 are shown on the map following page 15.

Smoke Control Areas

Area	Title of Smoke	Туре	of premise	es	Annana	Date
No.	Control Order	Dwellings	Industrial	Others	Acreage	operative
1	"Borough of Prestwich" Butt Hill 1957	120	Charles and	nir oluni	21	1.9.58
2	Carr Clough 1959	490	F- Went PWAR	1	42	1.9.61
3	Kersal Close 1959	15	stander out	Apr-6-7 9	1.20	1.11.60
4	Agecroft Road 1961	502	PRINCE OF	13	80	1.11.62
5	Hilton Park 1962	613	-	56	272.80	1.7.63
6A	Bent Hill 1962	578	in ingress;	10	103	1.11.63
6B	Prestwich Park 1962	740	PAR - DEC 19	26	177	1.11.63
7A	Church Drive 1966	*408	\$ 5	74		1.4.67
7B	Clifton Road	*493	5	23	202.40	Survey in progress
02047	Totals	3,951	10	201	957.86	Surprise.

Total number of premises in Borough .... 10,889
Total acreage of Borough .... 2,420

\*includes 160 exempted houses in clearance areas sone industrial chimney exempted

## Fuel supplies and grant arrangements

After consultation with the fuel producers and suppliers the local authority were satisfied that although the supply of gas coke alone would not be available for the proposed area the combined supplies of all kinds of open fire fuels (the reactive as well as coke) would be sufficient. In view of this the Ministry state that grant will be payable on the following works at the option of the owner or occupier and it will not be necessary to ban improved open grates from ranking for grant:

(a) adapting an improved open grate to burn gas coke;

(b) replacing a coal burning grate by an improved open grate;

(c) replacing a coal burning grate by an underfloor draught fire, electric storage heater or solid fuel, gas or oil room heater;

(d) replacing an improved open grate by any of the appliances in (c)above.

A joint Technical Sub Committee comprising representatives of the South East Lancashire and North Cheshire Consultative Committee for the Investigation of Atmospheric Pollution Joint Scheme No.2 of which we are members, the Standing Conference on Air Pollution and the Cities of Manchester and Salford have approved certain standard costs for necessary works of adaptation and conversion of appliances in smoke control areas for which grants are payable. These are in line with the amounts given by the Ministry and have been accepted by them.

It is particularly important that all authorities pay similar grants and it is for this reason that these figures have been produced after careful consideration.

## Factory chimneys

There are only nine factory chimneys within the Borough, six of which serve mechanically fired Lancashire boilers burning coal, two serve oil fired Lancashire boilers and one serves a forge burning coke.

#### Measurement of atmospheric pollution

This department operates and maintains apparatus in various parts of the Borough for measuring the concentration of both smoke and sulphur dioxide in the atmosphere. Daily records of pollution have been kept regularly since 1957. The results obtained from these instruments are sent every month to the Department of Scientific and Industrial Research and can be compared with results from other authorities published by that Department in a monthly bulletin and a yearly summary. Figures continue to show that as more domestic coal fires are used in September, a progressive increase in the concentration of smoke is recorded and has been as much as three times the concentration in August.

It is recognised that with the introduction of smoke control areas, smoke pollution will grow progressively less and sulphur dioxide pollution will also be reduced but to a smaller extent. The smoke/S.O2 ratio is always high in areas where smoke predominates such as residential areas.

Details of the measurement of pollution since the apparatus was installed in 1957 at the various stations in the Borough are set out in the tables on pages 16 and 17 and show the monthly concentrations of smoke and sulphur dioxide, the smoke S.O. ratio, the yearly averages and the 9 yr. monthly averages from 1957 to 1965. These figures clearly show that as a result of our extensive smoke control measures, the concentrations of smoke and sulphur dioxide in Prestwich have been considerably lowered.

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The Chairman of the Health Committee and myself were again appointed as representatives on the Manchester and District Clean Air Council and the North West Society for Clean Air.

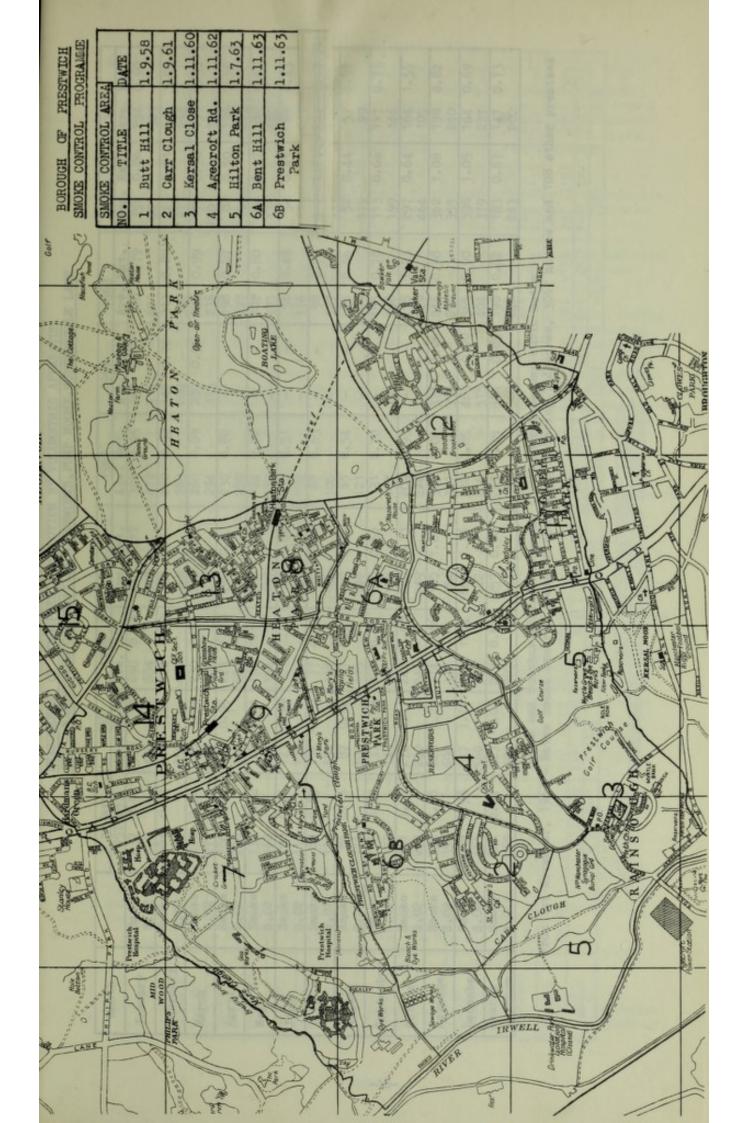
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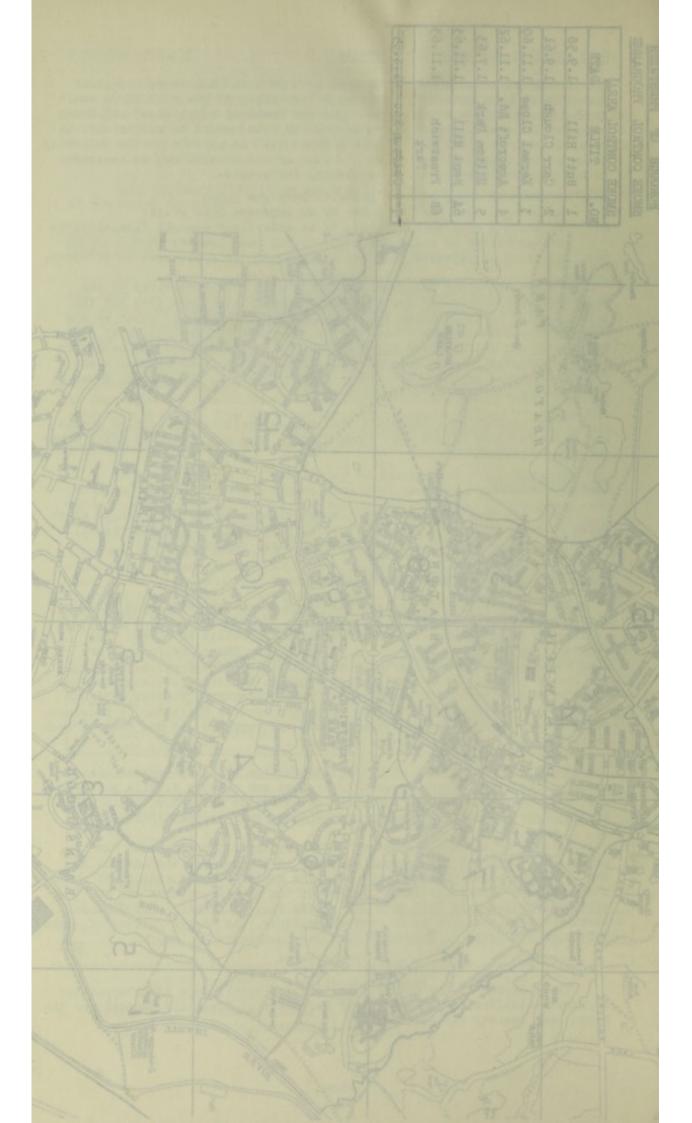
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The Chairman of the Bealth Committee and myself were again appointed as representatives on the Manchester and District Clean Air Coupoil and the Morth Meet Bootety for Clean Air.





MEASUREMENT OF ATMOSPHERIC POLLUTION BY VOLUMETRIC APPARATUS SITE - MANCHESTER CORPORATION WATERWORKS, PUMP HOUSE, BUITTERSTILE LANE

Smoke 437 0.92 578 1.17 690 0.78 47 5.02 492 496 884 41 41 41 80 0.93 39 81 0.92 578 1.17 690 0.78 41 41 5.02 8.02 300 2.99 320 0.94 230 0.91 21 22 8.02 237 2.02 237 2.03 2.02 237 2.03 2.02 237 2.03 2.02 237 2.03 2.02 2.03 2.02 2.03 2.02 2.03 2.02 2.03 2.03			9 yr.	yr.ave.	19	1958	1959	-	1960	0	19	1961	19	1962	1963	3	1964	14	1965	5
Smoke         437         0.92         578         1.17         690         0.78         470         1.12         390         0.95         351         0.85         370         0.79         352         0.86         294           x.02         280         290         492         494         136         0.93         417         0.74         313         0.86         294           Smoke         280         290         280         280         0.92         147         0.74         313         0.80         223         0.81         249           Smoke         279         0.88         320         0.94         250         0.87         280         0.80         -         -         197         0.90         177         190         0.90         197         280         0.80         -         -         198         0.81         280         0.90         280         0.90         197         280         0.90         197         280         0.80         -         197         0.80         197         197         0.90         197         280         198         0.81         190         0.90         197         280         198         0.81         190 </th <th>Month</th> <th>110</th> <th>1957-</th> <th>65</th> <th>100</th> <th>Rat.</th> <th></th> <th>673</th> <th>_</th> <th>Rat.</th> <th>Ave.</th> <th>Rat.</th> <th>Ave.</th> <th>Rat.</th> <th>Ave.</th> <th>Rat.</th> <th>Ave.</th> <th></th> <th>Ave.</th> <th>Rat.</th>	Month	110	1957-	65	100	Rat.		673	_	Rat.	Ave.	Rat.	Ave.	Rat.	Ave.	Rat.	Ave.		Ave.	Rat.
y         Sinoke         284         0.94         314         1.21         380         0.93         390         1.11         260         0.99         147         0.74         313         0.80         223         0.81         248           Sinoke         277         300         252         0.91         210         0.97         260         0.89         289         0.92         233         0.99         177         0.90         197           Sinoke         136         0.76         221         0.09         17         0.97         260         0.89         289         0.92         237         0.99         179         0.90         179         279         279         279         279         271         279         270         364         277         279         279         271         279         271         279         271         279         271         279         271         279         271         279         271         279         271         140         270         271         270         270         271         271         270         271         270         270         271         270         270         271         271         271 </td <td>January</td> <td>Smoke S.02</td> <td>- 0</td> <td>0.92</td> <td>578</td> <td>1.17</td> <td>- 01</td> <td>0.78</td> <td>470</td> <td>1.12</td> <td>390</td> <td>0.95</td> <td>351</td> <td>0.85</td> <td>370</td> <td>0.79</td> <td>352</td> <td>0.86</td> <td>305</td> <td>0.90</td>	January	Smoke S.02	- 0	0.92	578	1.17	- 01	0.78	470	1.12	390	0.95	351	0.85	370	0.79	352	0.86	305	0.90
Smoke         239         0.88         320         0.94         230         0.91         210         0.97         260         0.89         289         0.92         233         0.99         179         0.90         197           S.002         277         340         252         1.00         0.87         289         .80         236         289         .80         .80         170         139         .80         139         .80         139         .80         139         .80         .80         139         .80	February	Smoke S.02		0.94	314			0.93	390	1.11	260	0.92	147	0.74	313	0.80	223	0.81	245	1.03
Smoke         186         0.78         230         0.99         221         230         0.80         -         -         196         0.87         82         0.50         139           Smoke         130         0.92         168         0.84         158         0.81         150         0.76         124         0.72         -         160         0.87         80         0.37         140         1	March	Smoke S.02		0.88			- mi	16.0	210	16.0	260	0.89	289	0.92	233	66.0	179	06.0	197	0.54
Sinoke         130         0.92         166         0.84         156         0.76         124         0.72         -         -         102         0.60         50         0.37         80           Sinoke         160         201         194         197         17         17         -         -         171         135         140         150         140         150         140         150         140         150         140	April	Smoke S.02		0.78		20000	223	00.1	200	0.87	230	0.80	1	00,1	198	0.87	164	05.0	139	0.50
Smoke         90         0.74         171         0.99         81         0.59         60         0.44         77         0.51         -         -         56         0.48         54         0.45         61           S.02         113         172         137         137         137         137         137         137         137         137         137         137         137         137         137         137         140         0.53         170         0.58         67         0.63         -         98         0.77         40         0.34         50           Smoke         156         0.76         170         0.66         131         0.70         -         -         98         0.77         40         0.34         57           Smoke         153         0.89         137         0.96         170         0.86         131         0.70         -         -         159         0.78         141           Smoke         157         0.89         170         0.86         131         0.70         -         -         159         0.78         141           Smoke         152         1.01         276         1.02	May	Smoke S.02	2	0.92	_			0.81		92.0	124	0.72	1-1	15.00	102	09.0	135	0.37	140	0.57
Smoke         89         0.85         152         0.99         77         0.53         70         0.58         67         0.63         —         98         0.77         40         0.34         50           s.02         118         154         146         120         106         —         85         0.65         52         0.44         57           s.02         116         104         115         146         121         —         85         0.65         52         0.74         57           s.02         116         104         115         146         121         0.70         —         —         85         0.66         52         0.44         57           s.02         177         143         0.96         200         0.96         170         0.86         131         0.70         —         155         0.78         117         146           s.02         177         143         208         187         —         158         136         176         0.78         146           s.02         242         240         240         240         240         240         240         240         240	nne	Smoke S.02		0.74	171	66.0	- 0.14	65°0	-	0.44	152	0.51	1 1	C2-1	116	0.48	121	0.45	140	0.43
Smoke         86 0.76         87 0.84         61 0.53         110 0.75         65 0.54         -         -         85 0.66         52 0.44         57           S.02         116         104         115         146         121         -         -         85 0.66         52 0.44         57           S.02         116         104         115         146         121         -         -         159         119         119         99           F         S.02         177         143         0.96         200         0.96         170         0.86         131         0.70         -         -         159         119         199         146         99           S.02         177         143         0.96         200         0.96         170         0.86         131         0.70         -         -         159         174         196         117         140         117         140         146         146         150         146         105         146         105         140         106         107         122         -         158         198         0.80         106         107         107         110         107         107	ıly	Smoke S.02		0.85		66.0		0.53	- mi	0.58	106	0.63	101	1	127	0.77	117	0.34	111	0.45
er         Smoke         153         0.89         137         0.96         170         0.86         131         0.70         -         -         155         0.78         113         0.66         117           s.02         177         143         208         170         0.86         187         -         -         158         0.78         113         0.66         117           smoke         251         1.01         278         1.11         240         0.98         280         1.13         209         0.93         -         -         158         1.23         297         0.64         164           smoke         250         242         249         226         347         1.02         371         1.05         246         0.98         362         1.08         198           s.02         355         690         322         341         354         354         250         356         356         356         356         356         356         356         356         357         379         257           s.0.2         242         0.94         323         1.03         287         0.89         386         0.89	igust	Smoke S.02		92.0		0.84	0 1	0.53	a mo	0.75	121	0.54	(1	85.0 5	129	99.0	119	0.44	57	0.57
Smoke         251         1.01         278         1.11         240         0.98         280         1.13         209         0.93         -         -         158         1.23         297         0.64         164         105           s.02         242         242         249         226         -         129         464         105         464         105           s.02         350         1.08         828         1.20         374         1.16         370         1.05         347         1.05         246         0.98         362         1.08         198           s.02         355         690         320         1.04         461         370         374         374         374         374         374         374         375         240           s.02         461         560         308         522         866         515         404         379         237         237           s.0.2         260         301         262         262         288         360         248         0.89         198         0.82         183         0.67         147           s.0.2         260         301         262         <	eptember	Smoke S.02		0.89			and a	96.0		98.0	131	0.70	1.1	0.0	155	0.78	113	100	117	0.73
r         Smoke         392         1.08         828         1.20         374         1.05         347         1.02         371         1.05         246         0.98         362         1.08         198           r         Snoke         458         0.98         617         1.10         320         1.04         600         1.15         732         0.85         463         0.90         365         0.90         396         1.05         164           s.02         461         560         308         522         866         515         404         379         237           smoke         242         0.94         323         1.03         253         0.85         257         0.90         241         0.79         324         0.89         198         0.82         183         0.67         147           s.0.2         260         301         267         268         360         248         0.89         198         0.82         183         0.67         147	tober	Smoke S.02	251	1.01	278		- ads	96*0	280	1.13	209	0.93	1.1	0.0g	158	1.23	297	0	164	1.56
r         Smoke         458         0.98         617         1.10         320         1.04         600         1.15         732         0.85         463         0.90         365         0.90         396         1.05         164           shocke         242         0.94         323         1.03         253         0.85         257         0.90         241         0.89         198         0.82         183         0.67         147           shocke         260         301         287         262         288         360         248         0.89         198         0.82         183         0.67         147	ovember	Smoke S.02	392	1.08	828	1.20	374	1.16	370	1.05	347	1.02	371	1.05	246	0.98	362	0	198	0.82
Smoke 242 0.94 323 1.03 253 0.85 257 0.90 241 0.79 324 0.89 198 0.82 183 0.67 147 350.2 260 301 287 262 262 200	scember	Smoke S.02		0.98	560	1.10	320	40.	522	1.15	732	0.85	515	0.90		06.0	396	1.05	164	69.0
	sarly	Smoke S.0.2		0.94	323			3.85	257	06.0	241	61.0	324	0.89	7 93	0.82	183	19.0	147	0.73

From 1st November, 1963 - Seven Smoke Control Areas in operation, covering 734 acres, 3067 houses and 108 other premises Smoke and Sulphur Dioxide measured in microgrammes per cubic metre

MEASUREMENT OF ATMOSPHERIC POLLUTION BY VOLUMETRIC APPARATUS SITE - HEALTH DEPARTMENT, TOWN HALL

W. A.		9 y	yr.ave.		1958	15	1959	15	1960	1961	51	1962	52	1963	13	1964	54	1965	55
Month		195	37 - 65	Ave.	Rat.	Ave.	Rat.	Ave.	Rat.	Ave.	Rat.	Ave.	Rat.	Ave.	Rat.	Ave.	Rat.	Ave	Rat
January	Smoke S.02	540	1.57	474	1.30	750	66.0	560	1.26	390	1.75	464	2.22	408	1.59	387	1.45	348	1.40
February	Smoke S.02	358	1.35	353	1.21	440	0.94	430	1.78	320	1.65	241	1.18	352	1.49	259	1.13	319	1.60
March	Smoke S.02	316	1.28	388	1.46	290	1.18	132	1.67	290	1,15	536	1.83	244	1.09	1777	0.89	284	0.70
April	Smoke S.02	214	1.12	299	1.18	274	1,1,1,1	190	2.04	240	0.88	159	0.78	192	0.88	108	69.0	190	0,38
May	Smoke S.02	151	1.08	190	1.09	163	62.0	170	1.56	109	0.70	144	0.89	110	0.72	156	0.46	137	0.75
June	Smoke S.02	130	0.94	214	1.45	134	0.72	80	1.00	131	0.72	121	0.83	134	0.59	129	0.53	191	0.40
July	Smoke S.02	105	0.89	149	1.07.	135	99.0	110	96.0	1111	0.86	116	0.85	109	99.0	111	0.37	145	0.53
August	Smoke S.02	115	0.91	163	1.18	118	09*0	150	1.09	118	0.77	112	0.88	103	0.70	61	0.49	138	0.63
September	Smoke S.02	187	1-10	213	1.40	211	66.0	230	1-30	171	1.06	195	1.37	183	0.75	134	0.61	130	0.90
October	Smoke S.02	297	1.27	338	1.44	266	1.05	310	1.42	252	1.02	331	1.65	209	1.11	366	1.35	186	0.90
November	Smoke S.02	384	1.25	480 528	0.91	432	1.26	312	1.31	358	1.39	433	1.74	272	1.19	374	1.12	212	0.89
December	Smoke S.02	523	1.57	681 446	1.53	370	1.22	334	1.68	792	1.45	306	1.86	449	1.62	346	1.42	300	1.14
Yearly	Smoke S.02	275	1.18	343	1.27	288	96.0	199	1.42	264	1.12	283	1.34	246	1.03	212	0.88	197	0.80
TO DI DOTA				- Carrier	1	-		- American		COM		1		1000		To the last	-	200	

Smoke and Sulphur Dioxide measured in Microgrammes per cubic metre

## CONTROL OF INFESTATION

During the year the Rodent Operator successfully treated various nuisances arising on tips and in dwellinghouses and other premises from the presence of crickets, beetles, cockroaches, etc. These were successfully eradicated with modern liquid and powder insecticides. All types of infestations are dealt with by the Rodent Operator at Prestwich Hospital for which a charge is made.

The houses, clothing and furniture of prospective Council tenants are inspected before tenancies are taken up. Any infested houses are disinfested prior to removal.

Bug infestations are dealt with by fumigation with gammexane and then treated with liquids and powders containing D.D.T. There was only one such infestation during the year.

Altogether over 50 wasp infestations were successfully treated during the months of July and August and it was found that the most successful way of dealing with these nests was by spraying with carbon tetrachloride.

There was one case of a lousy person who was taken to the disinfestation centre at Monsall and the house treated with D.D.T. and Lindane.

Before the verminous person returned, the Welfare Officer of the Lancashire County Council had arranged for clean bedding to be supplied and the Home Help Service to put the house into a clean and satisfactory condition.

#### DISINFECTION

Disinfection in cases of infectious diseases is carried out by formalin spray or formalin vapour only in those premises where it is considered necessary by the Medical Officer of Health.

## THE PREVENTION OF DAMAGE BY PESTS ACT, 1949

The Council employ a full-time Rodent Operator and all complaints of infestation are investigated and a treatment carried out if necessary. Tips, allotments, etc., are also investigated to ensure that re-infestations have not arisen since the previous treatment. Appended hereunder is an analysis of the various types of infestation.

	Business premises	Dwelling houses	self-occupied	Agricult- ural prop- erty	Total
Rats: Type of infestation: Major Minor	2 50	134	mior boys. As	ing repairs :	3 191
Mice: Major Minor			sanitary accor		

The Rodent Operator made 1,540 visits investigating and treating infestations as compared with 1,333 visits in 1964. Regular treatments were carried out at Prestwich Hospital. The treatment of rodent infestation in private houses is carried out as a free service but a charge is made for any treatment carried out on business premises or agricultural property.

In December he attended a three day course on rodent control organised by the Ministry of Agriculture, Fisheries and Food.

During the year a notice under s.4 of the Prevention of Damage by Pests Act, 1949, was served on the owner and occupier of land in Prestwich requiring it to be kept free from rats and mice. Subsequent inspections of the land revealed that all rodent infestation had been eradicated.

## (a) Prestwich town sewers:

During the year a treatment was carried out on the Prestwich sewers with Fluorakil, which is a proprietory brand of sodium fluoracetate. This is a direct poison therefore no pre-baiting was required. 185 selected manholes, covering the whole of the town's sewers, were initially baited. These manholes were all in sewers which in the past had shown evidence of infestation and additionally were all at road junctions. 5 complete and 11 partial takes were recorded and follow-up treatments were successfully carried out. From all the available evidence it would appear that this treatment was highly effective and this has been confirmed by the subsequent reductions in surface infestation.

## (b) Prestwich Hospital sewers:

A similar treatment with Fluorakil was carried out on the sewers at Prestwich Hospital. Baiting was carried out over as wide an area as possible and the manholes chosen were those which in the past had shown evidence of infestation. 7 takes were recorded, but the infestation was of a slight and scattered nature only, and was successfully eradicated. From the results obtained by this treatment it would appear that rodent infestation in these sewers has been largely eliminated.

## SOUTH-EAST LANCASHIRE RODENT CONTROL ADVISORY COMMITTEE

The Chairman of the Health Committee and I were again appointed to serve on this Committee which meets regularly four times a year.

## SCHOOLS and at the oracle southern seeds at vino michael attanto no verge

In accordance with the Council's request, a survey of all the schools in the Borough was undertaken during the year and particular attention was paid to the washing facilities, sanitary accommodation, facilities for school meals and yard surfacing. In most of the schools washing facilities were more than adequate. Zalpon soap dispensers and paper towels are mainly used. Attention has been drawn in several instances to the need for tiling walls at the rear of wash basins. Minor defects such as lighting, defective flushing cisterns, defective woodwork, and redecoration were also mentioned.

Sanitary accommodation was found to be adequate in all cases except at one school where it was felt that additional accommodation should be provided for the junior boys. Again attention was drawn to minor defects including repairs and redecoration, also the signing "Boys" or "Girls" at the entrances to the sanitary accommodation.

Over half the sanitary accommodation was situate inside the schools and in the remaining cases the Education Committee are making every effort to incorporate these facilities inside the school. At Hope Park Girls' County Secondary School work is nearing completion on the construction of new internal sanitary conveniences and washing facilities. Recommendations have been approved for a similar project at three other schools and it is hoped to be completed within the next two or three years.

All kitchens and places where food is prepared or served were given special consideration and these were mainly found to be satisfactory. In certain cases, however, additional wash hand basins and other matters concerning food hygiene were brought to the attention of the authority concerned.

In most schools the playground surfaces were found to be in good condition and it was only in a few minor cases where defective surfacing was found and the authority notified.

## SUMMARY OF INSPECTIONS INCLUDING RE-VISITS BY PUBLIC HEALTH INSPECTORS IN 1965

Drains - tested or examined	594	Shops - bakehouses	6
found defective	223	butchers	70
reconstructed	66	confectioners	36
work in progress	175	sugar confectioners	60
Public sewers	142	dairies	4
Houses -		fried fish	6
re impr. & standard grants	66	wet fish	3
certificates of disrepair	4	fish and poultry	3
dirty conditions	68	grocers	259
verminous	7	greengrocers	88
Housing Acts - clearance areas	103	preserved foods	9
closing orders	29	restaurants	9
overcrowding	9	snack bars	26
housing		registration for	
inspections	121	ice cream	5
Public Health Acts	872	Shops Act 1950 -	
Animal boarding establishments	6	inspections	17
Bees, wasps, insects	240	registration of	
Canteens	7	Jewish traders	5
Clubs and licensed premises	140	Foreign bodies in food	
Disinfection	20	Refuse accumulations	156
Disinfestation	84	Schools	23
Provision of dustbins	15	Septic tanks	5
Explosives Act	37	Tenancy inspections	29
Factories - mechanical power	52	Tips	36
non-mechanical power	2	Unsound food	19
Farms	23	Waste food boiling plants	5
Hackney carriages	13	Water supplies	13
Hairdressing establishments	21	Miscellaneous	331
Housing applications	12		
Infectious disease	126		
Offices, shops & railway premises			
ottices suche or tarrad bramines			
Outworkers	10		
Outworkers Petroleum Act	10 39		
Outworkers Petroleum Act Pet Animals Act	10		
Outworkers Petroleum Act Pet Animals Act Piggeries	10 39 6 7		
Outworkers Petroleum Act Pet Animals Act Piggeries Poultry farm	10 39 6 7 2		
Outworkers Petroleum Act Pet Animals Act Piggeries Poultry farm Public conveniences	10 39 6 7 2 60	onvernoring	
Outworkers Petroleum Act Pet Animals Act Piggeries Poultry farm Public conveniences Riding establishments	10 39 6 7 2 60 2	SAL 32 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3	
Outworkers Petroleum Act Pet Animals Act Piggeries Poultry farm Public conveniences Riding establishments Rodent control	10 39 6 7 2 60 2 108	Totale & Balysia of applications	
Outworkers Petroleum Act Pet Animals Act Piggeries Poultry farm Public conveniences Riding establishments Rodent control Sampling - ice cream	10 39 6 7 2 60 2 108 4		
Outworkers Petroleum Act Pet Animals Act Piggeries Poultry farm Public conveniences Riding establishments Rodent control Sampling - ice cream milk	10 39 6 7 2 60 2 108 4	Totale at applications for 1 bedge	
Outworkers Petroleum Act Pet Animals Act Piggeries Poultry farm Public conveniences Riding establishments Rodent control Sampling - ice cream	10 39 6 7 2 60 2 108 4 17 13		
Outworkers Petroleum Act Pet Animals Act Piggeries Poultry farm Public conveniences Riding establishments Rodent control Sampling - ice cream milk water sewage	10 39 6 7 2 60 2 108 4 17 13 4		
Outworkers Petroleum Act Pet Animals Act Piggeries Poultry farm Public conveniences Riding establishments Rodent control Sampling - ice cream milk water sewage trade effluent	10 39 6 7 2 60 2 108 4 17 13 4 3		
Outworkers Petroleum Act Pet Animals Act Piggeries Poultry farm Public conveniences Riding establishments Rodent control Sampling - ice cream milk water sewage trade effluent Smallholdings	10 39 6 7 2 60 2 108 4 17 13 4 3 2		
Outworkers Petroleum Act Pet Animals Act Piggeries Poultry farm Public conveniences Riding establishments Rodent control Sampling - ice cream milk water sewage trade effluent Smallholdings Smoke observations	10 39 6 7 2 60 2 108 4 17 13 4 3 2 42		
Outworkers Petroleum Act Pet Animals Act Piggeries Poultry farm Public conveniences Riding establishments Rodent control Sampling - ice cream milk water sewage trade effluent Smallholdings Smoke observations Smoke control-areas	10 39 6 7 2 60 2 108 4 17 13 4 3 2 42 12		
Outworkers Petroleum Act Pet Animals Act Piggeries Poultry farm Public conveniences Riding establishments Rodent control Sampling - ice cream milk water sewage trade effluent Smallholdings Smoke observations Smoke control-areas survey	10 39 6 7 2 60 2 108 4 17 13 4 3 2 42 12		
Outworkers Petroleum Act Pet Animals Act Piggeries Poultry farm Public conveniences Riding establishments Rodent control Sampling - ice cream milk water sewage trade effluent Smallholdings Smoke observations Smoke control-areas survey adaptations	10 39 6 7 2 60 2 108 4 17 13 4 3 2 42 12 4 13		
Outworkers Petroleum Act Pet Animals Act Piggeries Poultry farm Public conveniences Riding establishments Rodent control Sampling - ice cream milk water sewage trade effluent Smallholdings Smoke observations Smoke control-areas survey adaptations Boiler plants	10 39 6 7 2 60 2 108 4 17 13 4 3 2 42 12 4 13 3		
Outworkers Petroleum Act Pet Animals Act Piggeries Poultry farm Public conveniences Riding establishments Rodent control Sampling - ice cream milk water sewage trade effluent Smallholdings Smoke observations Smoke control-areas survey adaptations Boiler plants Oil fired plants	10 39 6 7 2 60 2 108 4 17 13 4 3 2 42 12 4 13 3 26		
Outworkers Petroleum Act Pet Animals Act Piggeries Poultry farm Public conveniences Riding establishments Rodent control Sampling - ice cream milk water sewage trade effluent Smallholdings Smoke observations Smoke control-areas survey adaptations Boiler plants	10 39 6 7 2 60 2 108 4 17 13 4 3 2 42 12 4 13 3		

Total inspections and re-inspections 1965 - 5,465 (1964 - 4,067)

## HOUSING CONDITIONS

The local authority owns 1818 houses. Of the remainder the most prevalent type are semi-detached houses approximately between five and 50 years' old. Older terraced type property exists in parts of the district but in general housing conditions are reasonably good. Certain statistical information abstracted from the 1961 census figures, set out below, bears out this fact as it can be seen that the number of houses without exclusive use of the main sanitary arrangements is quite small compared with the figure for the County as a whole.

## SANITARY ARRANGEMENTS

772 houses or 7.41% (30.6%) without exclusive use of all four arrangements\*
615 " 5.9% (29.6%) without fixed bath
156 " 1.5% (8.14%) without w.c. in or attached to the building

" 3.32%(20.9%) without exclusive use of hot tap in building

(Figures in brackets denote average figures for whole of County)

\*Denotes fixed bath, hot tap, inside w.c., cold tap

## ANALYSIS OF HOUSING APPLICATIONS

Class of	orapadeur A	Accommodat	ion asked fo	r	Avnorde
applicant	1 bedroom	2 bedroom	3 bedroom	4 bedroom	Total
Applicants in rooms	1167 boot	23 Apare	34	angairtac	147
Applicants who are tenants	203	94	108	5 7 7 7 7	410
Applicants who are owner- occupiers	56	8 88	16	1 FOR W	81
Totals	326	148	158	6	638

## Analysis of applications for transfer from Council tenants

Applications	for	1	bedroom	accommodation	38
spairs" and To	**	2	"	no the" exemine "	39
ances "o the		3	" "cogs	notati"na	36
					to most
					113

During the year no dwellings were built by the local authority but 33 houses and 36 flats were erected by private builders. At the end of the year the local authority had no dwellings under construction but 23 houses and 18 flats were in course of erection by private builders.

The Council are to erect 11 old people's bungalows on the "Redcliffe", Hilton Lane, site and the construction of these dwellings will be commenced within the very near future.

#### HOUSING ACT 1957

## Clearance areas

Since 1955, when the Council submitted their proposals to the Ministry of Housing and Local Government for dealing with unfit houses, 11 clearance areas including 199 dwellings have been represented and confirmed by the Ministry. Five more areas involving 100 houses have been represented but are awaiting confirmation. Details of clearance areas dealt with since 1955 are set out overleaf, followed by a list of unfit houses in 7 areas to be dealt with in the current programme.

	of	by Minister	families	Properties demolished	by C.P.O.	Remarks
Heaton Park No.1(Infant Street)	31	Yes	Yes	Yes	Yes	Council dwellings built on site
Heaton Park No.2(Whittaker Lane)	4	Yes	Yes	Yes	Yes	e veries
Heaton Park No.3A(Newtown Street)	11	Yes	Yes	Yes	Yes	Council dwellings to be built on site.
No.4 (Clayton Street) 1962	36	Yes	Yes	Yes	Yes	In redevelopment area
No.5 (Chapel Road) 1961	6	Yes	Yes	Yes	No	Demolished by owners. Tenants rehoused by Council
No.6 (Longfield) 1962	49	Yes	Yes	Yes	Yes	In redevelopment area
No.7 (Rainsough Brow) 1963	4	rdne dnes dozen	Yes	Yes	offi offi offi offi offi offi	Dealt with by agreement with owners Tenants rehoused by Council
No.8 (Rectory Lane & Bowman Street)	29	Yes	No	No	Yes	Manual Ma
No.9(Sharp Street)1963	24.48 24.48 25.48	Withdrawn	Rose	and the second	5-65 5-65 6-6 6-6	4 houses now included in No.15 (Chapel St.) Clearance Area
No.10(Chester Street)1963	7	Yes	No	No	Yes	
No.11(Ramsbottom Row) 1963	6	Yes	No	No	Yes	Sec.
No.12(Flashfield)1965	4	Yes	Yes	No	No )	Awaiting 5 6 6 8 8 8 8
No.13(Simister Lane)1965	3	Not yet	No	No	Yes	confirmation
No.14(Simister Lane)1965	6	Not yet	No	No	Yes	and and
No.15(Chapel Street)1966 -	32	Not yet	No	No		Minister
No.16(Sherbourne Street)1966	42	Not yet	00	No		80 80 80 80
No.17(Derby Street)1966	14	Not yet	No	No		nes nes
Total E	299	102	ol0	clo		Cless Cless Coless

Clearance	Area	No.	24		BLACKBURN STREET	Total	24	dwellinghouse
					18-24 Rectory Lane 26-34 Rectory Lane		5	dwellinghouse dwellinghouse
				1-4	11-13 Greenhill			dwellinghouse
		R			3-9 Greenhill		4	dwellinghouse
	5 4 G				4-12 Greenhill			dwellinghouse
					1-4 Dickinson Terr.		4	dwellinghouse
					GREENHILL AND RECTORY LANE			
learance	Area	No.	23		DICKINSON TERRACE,			
					Road	Total	4	dwellinghouse
Applicate	0 12	T	10		7,9,11 & 13 Clifton		-	TET
Clearance	Area	No.	22	-	CLIFTON ROAD			
								& shop
							1	dwellinghouse
						Total		dwellinghouse
					1 & 3 James Street		1000	dwellinghouse
					2-10 James Street			dwellinghouse
					2-24 Edward Street			dwellinghouse
					18-38 Clifton Road			dwellinghouse
(French					10-16 Clifton Road		4	dwellinghouse
					23-37 Chester Street		8	dwellinghouse
					011000		-	& shop
					21 Chester Street			dwellinghouse
72 bounes					11-19 Chester Street		5	dwellinghouse
					EDWARD STREET & JAMES STREET			
					CLIFTON ROAD,			
learance	Area	No.	21		CHESTER STREET,			
labout ex	oluni	VP.	191		(6-5) MEQNE 18 JA			Can donale.
Clearance	Area	No.	20		GREENGATE LANE 7-13 Greengate Lane	Total	4	dwellinghouse
					13-33 Church Lane	Total	12	dwellinghouse
learance	Area	No.	19		CHURCH LANE			
					6-22 Newtown Street	Total	9	iwellinghouses
					NEWTOWN STREET			

#### 2. Individual unfit houses

It is still noticeable that owing to the high cost of repairs, owners and agents are very reluctant to carry out many of the essential housing repairs required to keep properties in a reasonable state of fitness, apart from the more minor and urgent matters such as burst water service pipes, obstructed drainage systems, defective flushing cisterns, leaking roofs, defective rainwater pipes and leaking eavesguttering. Consequently the older type terraced properties continue to present quite a problem. General rising and penetrating dampness, damp and defective floors, defective and perished wallplaster, rotted window and door frames, are becoming much more prevalent and these are costly items to remedy. With some houses only closing or demolition order procedure is the answer but then rehousing only puts a greater burden on the Housing Committee who, in most cases, agree to rehouse the occupants from property subject to such orders. In the majority of cases, however, action is taken under

the Public Health and Housing Acts to enforce repair work and prevent property becoming so unfit as to warrant more drastic action.

Since 1956 the following houses have been dealt with by closing or demolition order procedure:-

(a)	Demolition orders:
	9 Sharp Street
	"Silverdale", Hilton Lane
	117 St. Ann's Road
	2 Shelley Road
	279 Bury Old Road
	Lodge, Drinkwater Park

## Total number of houses - 6

(b)	Closing orders:
1 : 2 :	13, 15, 17 & 19 Church Lane
	12 Greenhill
	23 Warwick Street
	8 Ramsbottom Row
	2 Sharp Street
	9 Greenhill
	2 Roll Row
	8 Derby Street

"Elderslie", Bury New Road
(2nd floor rooms only)
139 Simister Lane
60 Simister Lane
25 Warwick Street
4 Chapel Road

29 Chester Street

31 Chester Street 37 Chester Street

8 Sherbourne Street

Total number of houses - 20 (including one part closed)

## 3. Housing statistics 1965

(1)	Inspection of dwellinghouses during the year	
118-	1(a) Total number of dwellinghouses inspected formally	
	or informally for housing defects (under Public	
	Health or Housing Acts)	362
	(b) Number of inspections, formal or informal,	
	made for the purpose	962
	2. Dwellinghouses unfit for human habitation and	
	not capable at reasonable expense of being	
	rendered fit	
	(a) number found during year	4
	(b) number (or estimated number) at end of year	
	(clearance areas)	201
	3. Number of dwellinghouses found during the	
	year to be not in all respects reasonably	
	fit for human habitation but capable of	420
	being rendered fit	139

(2) 1	Houses demolished		No.of
marillan Y	guine ap draine 3 nots	Demolished	
-billed yes	To To drainage.		displaced
(a)	In clearance areas	.00	
	Houses unfit for human habitation	77-)	
	Houses included by reason of	)	
	bad arrangement, etc.	Nil )	183 81
	Houses on land acquired under	nata Ilu)	
	s.43(2) Housing Act 1957	9)	

		Demolished	No.of persons displaced	<u>Families</u>
	(b) Not in clearance areas			
	As a result of formal or			
	informal procedure under s.17(1) Housing Act 1957	Nil	NAT DE LE	Nil
	Local authority owned houses	MII	OBILE GRAS	NII
	certified unfit by Medical			
	Officer of Health	Nil	Nil	Nil
	Houses unfit for human habita	- hans		
	tion where action has been taken under local Act 1957	Nil	Way.	Nil
	Unfit houses included in	NII	Nil	NII
	unfitness orders	Nil	Nil	Nil
			61 8 81 9	10 Singapones
(3)	Unfit houses closed		TILLERSON	
	Under ss. 16(4), 17(1), 35(1) of			
	Housing Act 1957	2	6	2
	Under ss. 17(3) and 26 of			
	Housing Act 1957	reel -	GL Bo-	ON UN TAKENDUM
	Parts of buildings closed under s.18 Housing Act 1957	944	TANTO COURT	at 30 chicken
	se to housing not 1991			
(4)	Unfit houses made fit and houses	in which de	fects were	remedied
			D	By local
			By owner	authority
	After informal action by local			
	authority		63	3House
	After formal notice under			
	(a) Public Health Acts (b) Ss.9 & 16 Housing Act 1957		Nil	Nil Nil
	(c) Under s.24 Housing Act 1957		NII -	- NII
	(e) ourer part memoring near 1991			
(5)	Unfit houses in temporary use (Ho	using Act 1	957)	
	Nil			
	POPULATION UNDER ALPHANA			
(6)	Purchase of houses by agreement			
	70-31 - Language 16			
	ne Nilo has to (redmin bet			
(7)			metasin)	
111	Housing Act 1040 and Housing/Pine	nois   Provi	conglast 1	058 _
	Housing Act 1949 and Housing(Fina	ncial Provi	sons)Act 1	958 -
***	Improvement grants, etc.	ni ron ed.	of they on	ollinghouse
		ni ron ed.	of they on	ollinghouse
	Improvement grants, etc.  One scheme submitted in 1964 was	completed d	uring the	year.
(8)	Improvement grants, etc.  One scheme submitted in 1964 was  House Purchase and Housing Act 19	completed d	uring the	year. 1961 & 1964
	Improvement grants, etc.  One scheme submitted in 1964 was	completed d	ing Acts	year.

Action during year:

of dwellings

Work completed

Applications submitted to local authority for improvement to full standard ....

Applications approved by local authority for

improvement to reduced standard ... ....

Total applications approved by local authority ..

Action taken relating to compulsory improvement

ings affected

32

Nil

32 26

30

Nil

23

14

#### STANDARD AND IMPROVEMENT GRANTS

All applications for both standard and improvement grants are dealt with through the Borough Engineer but are not proceeded with until a certificate of fitness is issued by the Chief Public Health Inspector. In the case of a standard grant the certificate states whether or not, after the proposed works have been completed, the house would be fit or likely to remain fit for 15 years. For an improvement grant this period is extended to cover 30 years' life of the property. The majority of applications have satisfied these requirements but there have been a few cases where there has been considerable dampness and disrepair which has prevented the applicant from obtaining a grant until the property has been rendered fit for human habitation for the required period of time. This co-operation between departments works very well and is also a check against grants being issued in connection with houses which may be closed as unfit or likely to be included in clearance areas or redevelopment schemes.

#### OVERCROWDING

Several investigations were made into alleged moral overcrowding and lack of bedroom accommodation at the request of the Housing Department. In a few cases moral overcrowding due to insufficient bedroom accommodation was found, but there were no cases of legal overcrowding.

## PUBLIC HEALTH ACT, 1936. DETAILS OF NOTICES SERVED.

5.93	-	Housing defects		11
8.93	-	Accumulations of rubbish		7
S.93	_,	Accumulation of noxious and		
		offensive waste matters		1
S.93	-	Emission of sawdust -		
		sawdust extractor plant		1
S.39	-	Defective drainage		6
S.39	-	Defective sanitary appliances	3	2
S.45		Defective waste water closets		3
S.75	-	Provision of dustbins		2

\*This was a case of indiscriminate tipping of large quantities of industrial waste on farm land. Following failure to comply with the notice, proceedings were taken in the magistrates' court when the farmer concerned was ordered to cover over with at least 18" of earth all waste matters deposited. A fine of £5 with 10 gns. costs was also imposed.

In respect of 5 of the above notices, work was carried out in default of the owners concerned, at a cost of £45.48.2d.

## PUBLIC HEALTH ACT, 1961. DETAILS OF NOTICES SERVED.

S.15 - Maintenance of public sewers. Notices served in respect of 16 public sewers.

S.17\*- Stopped up drains. 3 notices.
S.18\*- Defective drainage. 1 notice.
S.26 - Defective premises. 1 notice

\*In respect of notices under ss.17 and 18 all the work was carried out in default of the owners concerned at a cost of £46.5s.6d.

## RENT ACT, 1957 and regard to make two releases and other seconds to the Lathaus

During the year two applications were received for certificates of disrepair, bringing the total number of applications received since the implementation of the Rent Act to 143. Two undertakings were received and accepted in respect of these applications.

## LANDLORD AND TENANT ACT, 1962. NON-PROVISION OF RENT BOOK.

A successful prosecution was taken against the owner of premises in Prestwich for failure to provide a rent book or other similar document contrary to ss.1 and 4 of this Act, and a fine was imposed.

#### SECTION F. INSPECTION AND SUPERVISION OF FOOD.

During the last two years particular attention has been paid to food hygiene and a full scale effort has been made to bring all food premises up to the required standards. I am pleased to report that all food premises in the Borough have now been inspected. This has necessitated visits to some 250 food premises. Contraventions have been brought to the attention of the persons concerned, and follow-up visits have and are being made to ensure that all requirements are being complied with. Altogether 286 notices have been served, details of which are as follows:-

Requirements	No. of cases found	No. of cases complied with
Provision of wash hand basin Provision of sink	112	64
Premises requiring cleansing and	rebet to sada sonatasio at bebulo	nurmunangaun
decorating Miscellaneous - e.g., wash hand notices,	162	90
first aid kits, etc.	242	126

In last year's report reference was made to a successful prosecution in respect of the non-provision of a wash hand basin in a food shop. Despite the decision of the court, the person concerned did not take any steps to provide these washing facilities and it was again necessary for the authority to take legal proceedings. This time a further fine of £2 was imposed for failure to provide the wash hand basin in accordance with the Food Hygiene (General) Regulations, 1960, and the defendant was ordered to pay £3.3s. advocate's fee. I would add that the wash hand basin has now been satisfactorily installed.

A prosecution was also taken against the proprietor of a food shop in respect of contraventions under the Food Hygiene (General) Regulations, 1960, and a fine of £5 on each of 11 summonses was imposed together with costs of 10 gns.

Two cases of selling mouldy foodstuffs and one case involving a dirty bottle of milk were dealt with by the department as detailed hereunder:-

#### Type of food

### Action taken

Dirty	bottle	of	milk	
Mouldy	sausa	ges		
Mouldy	chocol	late	sponge	bar

Retailer informed

Proceedings taken. Fined £10.

Proceedings taken. Fined £5.

During the year several cases of foreign bodies in food were referred to the Lancashire County Council, being the Food and Drug Authority. These included a metal nut in an eccles cake, a type of spring in a piece of genoa cake, and a complaint about a tin of rhubarb.

#### HAWKERS

Altogether 10 registrations were granted during the year under the Lancashire County Council (General Powers) Act, 1951, and these included 3 ice cream vehicles, 1 mobile butcher's shop and 6 mobile vehicles selling greengrocery, fish and other foods. Strict attention was paid to the condition of these vehicles and the provision of proper washing facilities etc. before the registrations were granted. There are now 43 registered hawkers in the district.

At the time of writing the Food Hygiene (Market Stalls and Delivery Vehicles) Regulations, 1966, have been issued to come into operation on 1st January, 1967, which will give stricter powers in respect of food hygiene in all mobile shops and delivery vehicles etc. and will enable the authority to require water supply and washing facilities in all such vehicles, amongst other important provisions.

#### CLASSIFICATION OF FOOD BUSINESSES IN THE BOROUGH

General grocers and provision dealers	( market	85
Greengrocers and fruiterers (including those selling		
wet fish, game, etc.)	* *** DO	25
Fishmongers (including those selling poultry, game, etc.)		11
Meat shops (butchers, purveyors of cooked and preserved		
meats, tripe, etc. ) o galage edt ,0001 , gedoto0 tel mo a		35
Bakers and/or confectioners		20
Fried fish shops	existe bo	9
Shops selling mainly sugar confectionery, minerals,		BI Brit
ice cream, etc.		43
Licensed premises, clubs, canteens, restaurants, cafes,		
snack bars and similar catering establishments		54
Others, comprising 1 pork factory, 1 dairy, 43 food		
vehicles (hawkers)	THE R. O.	45
him the Seronds and mobilitied for heaters alonged asserted		Date
		327

During the year under review a prosecution was taken against a hawker of food and he was fined a total of 10 gms. plus 5 gms. costs on seven summonses under the Food Hygiene (General) Regulations, 1960, and under the Lancashire County Council (General Powers) Act, 1951, for hawking in the district whilst not being registered as a hawker with this authority.

#### REGISTRATION OF FOOD PREMISES

HEGIOTHATION OF TOOL	The state of the s	None Da	Swort at heardahad.
mil. Jack of Jointon	Legislation under	No.regd.	No. of inspections
Type of business	which registration	at	of regd.premises
	effected	31.12.65	during year
Preparation or manuf	acture of preserved food	etc:	
Butchers	Lancs . County Council	11	T breakfast food
	(Rivers Board & General		t oughterd conder
	Powers )Act 1938	wann	ditoelgop woll A
Butchers	)Food & Drugs Act 1955	4	1 fruit dried (s
Grocery & provisions		2	noisier religion
	Account days o		Illered himati !
Sale and manufacture			Inenteo I
	Lancs. County Council	1 (	2 brun nomel !
Grocery & provisions	)(Rivers Board & General	1 (	A polymore E
	Powers)Act, 1938	9	
Sale of ice cream:			227
Sweets and/or tobacc	a) do-	25	t) Steel Stude
	edo mago	2	a lange orner
Grocery & provisions		21	(10 "
Confectioners		1	A
Greengrocers	ELINOMORITO I	1	Bustis qido t
	- Dand & Day - Ant 1055	12	potato oridos
	o) Food & Drugs Act, 1955		Ecoles calcs
Grocery & provisions		18	2 nelf releing fi
Confectioners	2 oheese	3	I lemon cheese
Cafes, etc.	g) bexim two i	1 )	. 2 meet canned

During the year three shops were registered for the sale of ice cream.

#### MEAT SUPPLY

There are no registered slaughterhouses in the district. There is one attached to Prestwich Hospital which is used on occasions. Two slaughtermen's licences were renewed during the year. Butchers obtain their meat from Bury or Manchester abattoirs.

#### MILK SUPPLY

All milk supplies in the Borough have been regularly sampled by the County Council officers during the year under review. In all 76 samples of milk were obtained from sources of supply which serve the Borough and of these only one failed to satisfy the prescribed tests.

From 1st January, 1954, no raw milk other than tuberculin tested may be sold within the Borough as Prestwich is included in the Milk (Special Designations)(Specified Areas)(No.3) Order 1953, which allows only milk designated "pasteurised", "sterilised" or "tuberculin tested" to be retailed in the Borough.

Under the Milk (Special Designations) Regulations, 1960, which came into operation on 1st October, 1960, the issuing of milk dealers' licences was transferred to the Food and Drugs Authority for the area in which is situated the premises at or from which the milk is sold. In consequence the issuing of milk licences is now undertaken by the Lancashire County Council.

#### ICE CREAM

Two samples of loose ice cream were obtained from manufacturers and retailers within the Borough and submitted for bacteriological examination, and were reported on as satisfactory, being placed in Provisional Grades 1 and 2 respectively.

## ADULTERATION, ETC.

## Sampling under Food and Drugs Act, 1955

The Lancashire County Council administered the above, and I am indebted to Dr.S.C.Gawne, County Medical Officer of Health, for the following particulars of samples taken within the district in 1965. A total of 148 samples was obtained consisting of 76 samples of milk (11 of which were Channel Islands milk) and 72 others comprising -

1 breakfast food
1 custard powder
2 flour confectionery
3 fresh fruit
1 caraway seeds
1 caraway seeds
2 barley
1 liquid paraffin
2 fish canned
1 cateal
1 chocolate sponge mixture
2 mushroom & barley soup mixture
3 margarine
1 ginger pudding
2 pork sausage
1 peanut spread
1 ruit fresh (tangerines)
1 " " (apples)
1 " " (apples)
1 " " (pears)
1 chip straws
1 potato crisps
1 Eccles cake
2 self raising flour
2 self raising flour
3 may browning
4 mustard liquid
5 tacem cheese
6 mustard liquid
6 tacem cheese
7 mustard liquid
7 conflour
8 cod liver oil
8 cod liver oil
9 saccarin tablets
1 mixed spice
1 milk condensed, full cream
1 Distaquaine V-K suspension
2 dried fruit

These samples were analysed by the County Analyst and shown overleaf | is a list giving details of samples which were found to be adulterated or otherwise giving rise to irregularity.

Sample	Result of analysis	Action taken
1 Golden raising powder	carbon dioxide only 5.5% (minimum is 6%)	Manufacturer cautioned
1 Eccles cake	contained a galvanised iron hexagonal nut	Bakery interviewed and cautioned and complainant informed
1 flour confectionery	contained a coiled seed pod of a legume	Bakery communicated with and complainant informed
1 gravy browning	bottle not labelled "food colour" as required by 1957 Regulations	Manufacturer informed
1 flour confectionery	contained a dead beetle known as the "Confused Flour Beetle"	Complainant informed and bakery cautioned
1 informal milk (Channel Islands milk)	fat content 3.8% - deficient 5.0% fat	Dairy cautioned and further sample obtained
1 borax	contained 40 parts per million of arsenic,i.e., 36 parts per million in excess of the maximum B.B.limit. Should have been labelled "Household borax" and "not for internal use".	Vendor communicated with
CONDEMNED FOOD 1965		

#### CONDEMNED FOOD 1965

Miscellaneous foodstuffs	No. of tins, packets, jars, etc.		
Asparagus Beans Broccoli Peas Peas and carrots	1 2 4 109		
Potato chips Potato croquettes Spinach Sprouts Sweet corn Mixed vegetables ******	10 4 Telquoo and 3 2 Telquo 2		
Quarter chickens Beefburgers Pork sausages Sausage rolls	12 5 AR ANT 5 AR ANT		
Ice cream Lollipops	51		

The above mentioned were all items of frozen foodstuffs rendered unfit for sale owing to breakdown of refrigeration units.

pted the Hore Office Model Code of P	No. of cases	Weight in 1bs.
Pears (1 consignment)	garane32 L bas , a	1280 10 001
	Cooked meats	Weight in 1bs.
Corned beef	notional 3 and a man	18
Cooked ham Jellied veal	2 1 10000	24
0011100 +001		

The foregoing foodstuffs were all surrendered voluntarily to the department by the local dealers concerned.

#### RAG FLOCK AND OTHER FILLING MATERIALS ACT, 1951

There are no premises in the district used for the manufacture of rag flock or other filling materials. Registrations are in force for three premises where filling materials are used.

#### PET ANIMALS ACT, 1951

There are three licensed pet shops in Prestwich. Inspections were made to ensure that the premises and accommodation provided for the animals complied with the Act.

#### ANIMAL BOARDING ESTABLISHMENTS ACT, 1963

During the year an application was received from the proprietor of a pet shop for a licence for the boarding of cats under the provisions of this Act. The proposed premises were found to be quite satisfactory and a licence was therefore granted authorising the boarding of not more than six cats.

#### SHOPS ACT, 1950

Routine visits were made to shops within the Borough in connection with the various requirements of the Act, especially in regard to closing hours and half day closing.

There are 38 Jewish traders registered under s.53 of the Act who, because of their religion, do not trade on the Jewish Sabbath but are allowed to trade on Sundays until 2 p.m. Four new registrations were granted during the year.

On 5th August, 1965, the Shops (Early Closing Days) Act, 1965, came into operation. The main object of this Act is to enable shopkeepers to choose their own early closing day hitherto known as the weekly half holiday. The power of local authorities to make orders fixing the day is abolished and existing early closing day orders ceased to have effect on 5th November, 1965. In Prestwich this affected one order made under the Shops Act, 1950, affecting the following classes of businesses -

grocery and provisions; greengrocery and fish; fruit, flowers and meat; ironmongers and crockery; drapery, hosiery and fents; sports and portmanteaux and harness.

The occupier of the shop is now required to keep conspicuously displayed, so as to be visible from outside the shop at an entrance used by its customers, a notice specifying the chosen day. The chosen day cannot be varied more frequently than once every three months.

#### HAIRDRESSING ESTABLISHMENTS

The Hairdressers and Barbers Byelaws made under s.77 of the Public Health Act, 1961, came into operation on 1st January, 1964. There are approximately 50 such businesses in Prestwich, the majority being ladies' hairdressers. These establishments have all been inspected to ensure they are maintaining the standards required by the byelaws, with particular reference to the provision of suitable equipment for sterilising instruments, washing facilities and cleanliness.

#### PETROLEUM(CONSOLIDATION)ACT, 1928. Storage of petroleum and petroleum spirit.

This local authority has adopted the Home Office Model Code of Principles of construction, and licensing conditions for the keeping of petroleum spirit under the Act. The conditions laid down are mainly to minimise the risk of fire. All new installations are inspected and have to comply with the Model Code before a licence is issued. All new storage tanks for petroleum spirit are pressure tested at 10 lbs. per sq.in.and must hold this pressure to Ils even ellutebool naionerol edf

to be passed as satisfactory.

During the year a number of new tanks have been installed at various petrol filling stations to cope with the increased demand for petrol.

Annual licences were granted to 22 firms for the keeping of petroleum to which the Petroleum Acts apply, and to five firms for cellulose solution.

GAME ACT, 1831 Two licences to deal in game were granted by the Council.

#### HACKNEY CARRIAGES

There are three licensed hackney carriages plying for hire in the district and three hackney carriage drivers' licences have been issued.

## RIDING ESTABLISHMENTS ACT, 1964

During the year an application was made for a licence under the above Act. The veterinary surgeon who is the Council's authorised inspector under this Act, inspected the premises and found that they were quite satisfactory and that all statutory requirements were being complied with. A licence was therefore granted.

#### BYELAWS IN FORCE IN THE DISTRICT

Removal of Offensive Matter Byelaws 1st August 1947
1st August 1947 Nuisance Byelaws
Offensive Trades Byelaws
Good Rule and Government Byelaws
Hackney Carriage Byelaws
1st August 1947
1st October 1947
1st April 1948
1st January 1949 amended 1st June 1959 Prohibiting the Sale of Contraceptives 25th January 1950 in Slot Machines Sale of Clean Food 30th May 1950
\*Building Byelaws 15th June 1953

Buildings - Clean Air Act 1956 1st September 1958

Good Rule and Government Byelaws:
Noisy conduct at night and
December 1957 Parking on grass verges Deposit of Litter and Lanco and May 1956 on to make Lacol a to most

\*Building Byelaws - Thermal 2nd August 1960 Insulation

Hairdressers and Barbers 16th September 1963

<sup>\*</sup>Byelaws repealed by Building Regulations 1965 so far as they refer to buildings.

Class of premises					
amend for petrol.	Offices	Retail	Wholesale	Catering estab-	Fuel
There are no po	onines S	shops	shops	lishments open	storage
he lesping of petrol	tom forch	0,68 649	warehouses	to public,	depots
water was full feet well and	senth my	D of to	anexigue us	canteens	do triv of
(a) No.of register-	67	203	12	28	3ort
ed premises at end					
of year				1831	GAME ACT
(b) No.of register-	20	44	1	3	None
ed premises receiv-	ted by	1075-076	se onen-ind il	Licensen to des	famina Da
ing a general inspec	<b>)</b> -				
tion during year				MERIAGES	HACKSTEY
(c) No. of exemptions	None	None	None	None	None
current at end of	elq nons	SY CAFF	mond hand	ere are three lio	err .
year and available	disconce	langy but	AMERICAN A	and-three hardens	district
Space (s.5(2))	None	None	None	None	None
Temperature(s.6)	None	None	None	None	None
Sanitary conven-	None	None	None	None	None
iences(s.9)	a for a	one and	noithorigos	na meet out unit	Des
Washing facil-	None	None	None	None	None
ities (s.10)					inspector
(d) No. of visits of	all kir	ids by i	nspector to	registered premi	ses - 160

(e) Details of prosecutions during the year (see below) - 1

#### Number of persons employed:

Offices	271
Retail shops Wholesale shops, warehouses	580
Catering establishments, canteens Fuel storage depots	178 See System Byol 7 178 7 178 178 178 178 178 178 178 178
operation. OPP! viscont hick sevi	1077 (422 males, 655 females)

Number of contraventions and matters requiring attention found during inspections made under the above Act during the year: 269

Again in 1965 particular attention was paid to the implementation of the Offices, Shops and Railway Premises Act 1963, and 160 visits were made to registered premises, one of which led to the successful prosecution of a local firm of solicitors for not complying with several of the Act's requirements.

A summary of contraventions etc. and comments on the various aspects of the Act are as follows:-

of the Act are as follows:-	No. found
WALLS, CEILINGS, ETC. Cleansing/redecoration	32
Ceiling defective	ildinfs.
FLOORS. Worn floor covering	6
Absence of floor covering	4
Worn and defective floors	3
Obstructed floors	3
Dirty floors	1
ROOMS. Dirty condition	2
STAIRCASES AND LANDINGS. Hand rails not provided	4
Not properly fenced	1
Balustrades required	2
Stair carpet not secure	1
HEATING. Lack of effective provision for heating	10
Absence of thermometer	22
VENTILATION. Lack of adequate ventilation	15
WASHING FACILITIES. Absence of hot water supply	7
Defective sinks	3
Lack of washing accommodation	6

MEALS ON PREMISES.	
Lack of suitable and sufficient facilities	6
HOT WATER.	
No running hot water - shop sink	1
FOOD PREPARING ROOMS.	
Broken wall tiles	1
Lack of suitable covers - waste food containers	1
Waste food bins required	100
CAMPATRIC	
on the state of the college and to seem at the droit of the college	2
Cink maggining renewal	
STERILISATION OF EQUIPMENT.	antyth
	mirate?
DANGEROUS MACHINERY.	
Bacon slicing machine not securely guarded	MILE
Delux agitator - machine could not be switched on with	1 1 01
guard in position	ralles
Berkel bacon slicer not securely guarded	
	1
LOCKER ACCOMMODATION.	DARK
Lack of locker accommodation and/or accommodation for clothin	- 12
SEATS.	18 12
The state of the s	W 19 5
Absence of seats - non sedentary workers LIGHTING.	4
The same and the s	32
Inadequate	
FIRST AID.  First aid boxes required	
SANITARY ACCOMMODATION.	
	d annu
Defective walls and ceilings	100 13
Floor covering required Broken seat to w.c.	0 0300
Lack of accessible w.cs.	
	2
Absence of artificial lighting - w.cs.	3
Additional sanitary accommodation required	
No proper chain - flushing cistern live mend available available	100 2110
Excessive dampness	3
Cracked and insanitary w.c. pedestals W.cs. Sexes not defined	3
	2
W.c. compartments - cleansing and redecoration required Missing grid - urinal channel	0003
Flushing cistern out of order	2
Missing cistern out of order	1
Missing wall tiles - w.c.  No plugs to wash basins	
YARDS.	
Worn and broken concrete floors	
Broken step for med avail orain to meanstant allega the and	
Accumulations of rubbish and to manual mon had bee solded be	
MISCELLANEOUS.	2
Window panes missing/broken and and and and and and and and and an	
Defective and/or rotted woodwork to windows etc.	
Provision of suitable drinking vessels	Transport
THE INFORMATION OF EMPLOYEES REGULATIONS 1965.	
Premises where no abstract of Act, OSR 9 or booklet OSR 9B	40
displayed or provided	18

52 informal notices were issued in respect of these contraventions etc. and follow-up visits will be made to ensure compliance.

#### General comments

<u>Cleanliness</u>: Nearly half of the 68 premises inspected required some form of cleansing or redecoration. Occupiers do not pay sufficient attention to this basic requirement.

Temperature: It was necessary to ask for the provision of thermometers in 30% of the premises visited and to require more effective heating in 14% of the premises inspected.

Washing facilities: Generally this was found to be satisfactory with the absence of hot water in only 7 cases and complete lack of washing facilities in 6.

Drinking water: This presented no problems.

Accommodation for clothing: In most of the smaller offices and shops no proper means were provided for accommodating outdoor clothes or for drying wet clothing.

Seating: In only 4 out of 68 cases was the provision of seats required.

Facilities for eating: In 6 cases these facilities were not provided and in 1 instance an assistant was eating her dinner on the shop counter whilst serving a customer.

Floors, passages and stairs: Handrails were required in 4 cases and a staircase opening required to be properly fenced in 1 case. Generally there were no problems of the premises inspected so far.

Dangerous machinery: 4 cases are summarised on the list of contraventions, 2 of which concerned bacon slicing machines. I have since come across a vertical slicing machine in a butcher's shop for cutting bones. The blade was unprotected and safety measures asked for in this case.

<u>Lighting</u>: In 32 cases lighting was considered inadequate and the persons concerned requested to improve the standard of lighting in their particular premises.

First aid: It was surprising how many occupiers had not provided suitable equipment.

General: On the whole we have found the Act to be extremely good in enabling this authority to improve standards of premises coming under the provisions of this Act. Generally we have found co-operation with owners and occupiers who have been willing and ready to comply with all our requirements.

Detailed information was also required on lighting and special readings were taken with a light meter during the month of November, and a special report has been sent to the Minister of Labour.

Generally it was found that natural lighting was good but artificial lighting standards could in the majority of cases be improved. Staircases were found to be badly lighted, also corridors and wash places. General redecoration would in many cases considerably improve the lighting. Storerooms and stockrooms were found to be inadequately lighted. Improvement in lighting has been advised in all cases where the store has been below 15 lumens per sq.ft. Instances of glare have been noted, mainly due to unshaded bulbs and bad positioning of the light. A large store was found to be lighted partly by means of tungsten filament bulbs and partly by fluorescent tube lighting. The owners have been advised to instal fluorescent lighting throughout the store in view of the poor standard noted with the tungsten filament bulbs.

etc. and follow-up visits will be made to ensure compliance.

## APPENDIX FACTORIES ACT, 1961

# ANNUAL REPORT OF THE MEDICAL OFFICER OF HEALTH IN RESPECT OF THE YEAR 1965 FOR THE BOROUGH OF PRESTWICH IN THE COUNTY OF LANCASTER

# Prescribed Particulars on the Administration of the Factories Act, 1961

#### PART I OF THE ACT

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

		Number of		
Premises (1)	No. on register (2)	Inspections (3)		Occupiers prosecuted (5)
1. Factories in which ss.1,2, 3,4,6 are to be enforced by local authorities	2	2	-	-
2. Factories not included in (1)in which s.7 is enforced by the local authority	56	44	21	1
3. Other premises in which s.7 is enforced by the local authority (excluding outworkers' premises)	-		-	-
Total	58	46	21	1

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

Particulars	No- c	ases in wh	No.of cases		
rarticulars			Referred		where prose-
	Found	Remedied		By H.M.	cutions
				Inspector	
(1)	(2)	(3)	(4)	(5)	(6)
Want of cleanliness s.1	2	2	-	-	-
Overcrowding s.2	-	-	-	-	-
Unreasonable				1000	
temperature s.3	-	-	-		-
Inadequate ventila-					
tion s.4	1	1	-	-	-
Ineffective drainage of			a straining		
floors s.6	-	-	-	-	-
Sanitary conveniences					
s.7 (a)insufficient	2				
(b)unsuitable or	-				-
defective	15	10		5	1
(c)not separate for	,	10		,	-
sexes	_	-	_	-	-
Other offences against	-				
the Act(not including	1		19 19 19 19		
offences relating to			3 4 6 3		The same of
Outwork)	-	-	-	-	-
Total	20	14	-	5	1

Over the past two years all of the 58 registered factories in the Borough have been inspected. It was found necessary to take legal proceedings in one case where the sanitary convenience was found to be in a most unsatisfactory condition. The firm concerned were found guilty of two offences under the Factories Act, 1961, and were fined £3 with 2 gns.costs.

#### OUTWORK - Ss. 110 and 111.

No factories in Prestwich employ outworkers.

	the Stand	
	-	

neward to tell | viruo new base | bear and | special | s



