Contributors

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SWADLINCOTE URBAN DISTRICT COUNCIL

ANNUAL REPORTS

of the

Medical Officer of Health

MALCOLM ALLAN M.B., Ch.B., D.P.H.

and of the

Chief Sanitary Inspector

GILBERT AINSWORTH M.R.S.H., M.S.I.A.

FOR THE YEAR

5 5



PUBLIC HEALTH OFFICERS

Medical Officer of Health :

(Also Medical Officer of Health to Repton Rural District Council, Assistant School and Assistant Maternity and Child Welfare Medical Officer, Derbyshire County Council).

MALCOLM ALLAN, M.B., Ch.B., D.P.H.

Chief Sanitary Inspector and Housing Officer: (Also Inspector under the Shops Act)

GILBERT AINSWORTH, M.R.S.H., M.S.I.A.

Certificate of Royal San. Inst., and Sanitary Inspectors Federation Joint Board. Royal Sanitary Institute Meat and Food Inspectors Certificate.

STAFF :

111. 10 ...

Additional Sal Inspector		 	W. G. Smith, A.R.S.H., M.S.I.A.
Senior Clerk		 •••	MRS. M. E. MOORE, to January 31st, 1955.
	•		MR. R. J. LAKIN, from February 1st, 1955.
Junior Clerk		 	MISS V. M. TILLEY.

MEMBERS OF THE COUNCIL: (Up to April, 1956)

Chairman : COUNCILLOR T. H. EDWARDS Vice-Chairman : COUNCILLOR R. A. C. THOMPSON

Councillors : C. CLAMP, MRS. M. E. HARDY, W. LORD, MRS. K. M. PEACE, R. PERCIVAL, W. H. WHITEHEAD, E. C. CLAMP, MRS. F. A. BRIGHTMAN, J.P., W. HEAPE, C. SHIPTON, J. STRETTON, J. W. ALLITT, C.C., W. BREALEY, J.P., MRS. T. ILLSLEY, T. H. EDWARDS, R. A. C. THOMPSON, F. A. TRAVIS and A. WHITTAKER.

DERBYSHIRE COUNTY COUNCIL WELFARE CLINIC

ALEXANDRA ROAD, SWADLINCOTE

Ante-Natal Clinics

2nd and 4th Tuesdays in each month, 9 a.m. to 12.30 p.m. Doctor attends each session.

Child Guidance

By appointment.

Dental Treatment

Temporarily unstaffed.

Eye Clinics

By appointment (2nd and 4th Thursdays in each month, commencing at 2.30 p.m.).

Infant Welfare Centre

Every Monday, 9 a.m. to 12.30 p.m. and 1.30 p.m. to 4 p.m.

Minor Ailment Clinics

Monday mornings and 2nd and 4th Wednesdays, 9 a.m. to 10 a.m. Doctor present on Wednesdays.

Orthopaedic Clinics

By appointment (1st and 3rd Tuesdays in each month, 9 a.m. to 12.30 p.m. and 1.30 p.m. to 4 p.m.).

Speech Therapy

Wednesdays, Thursdays and Fridays.

Immunisation against Diphtheria

Facilities for immunisation are available, on request, when the Doctor is in attendance at Infant Welfare Centres and Minor Ailment Clinics.

Repairs or Replacement of Glasses for School Children

The necessary form may be obtained on request from the Principal School Medical Officer, County Offices, St. Mary's Gate, Derby, or from the School Medical Officers.

CHEST CLINICS

Burton-on-Trent

Chest Clinic, 59, Milton Street, Burton-on-Trent.

Derby

The Derby Chest Clinic, Green Lane, Derby. New cases by appointment through own Doctor. (Monday 9.0 a.m. to 12.0 noon).

New cases by appointment through own Doctor. Wednesday 9.0 to 12.30 p.m.; and 6.0 to 8.0 p.m. (only for Men and Women employed during the day-time).

Fridays 9.0 to 12.30 p.m. and 2.0 to 4.0 p.m.

Saturdays : X-ray for contacts 10.0 to 12.0 noon. No appointment necessary.

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ANNUAL REPORT OF THE MEDICAL OFFICER OF HEALTH FOR YEAR 1955.

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

MR. CHAIRMAN, LADIES AND GENTLEMEN,

I have the honour to present my Annual Report for the year 1955.

C. R. Attlee in his book "As It Happened", a copy of which is in your excellent Public Library, said, "I always feel cheered when I look at the children and babies of today and compare them with those of past times." You as Councillors must be greatly encouraged and cheered by the inprovement in nutrition not only of the children but of the adult population for such a happy state is in some measure due to the improved environmental hygiene of the Urban District, the result of your wise administration.

During the year there was no very serious outbreak of infectious disease but one or two episodes were quite interesting. There was the usual outbreak of measles which attains epidemic proportions about every other year in this country. During 1955 there were 324 cases in the Urban District which is in sharp contrast to 1954 when there were only 24 cases of measles. The disease was generally very mild but even so there was one boy of about fourteen months who died from the most common complication of measles, Broncho-Pneumonia. The local epidemic of course was but part of the National Epidemic. In England and Wales in 1955 there were about 700,000 cases of measles whereas in 1954 there were 147,000.

Three cases of polio in children aged four to five years were admitted to the Derwent Hospital, Derby, on three consecutive days, 19th, 20th and 21st July, from the Upper Midway Estate. Within the next month two other cases were notified one from the same Housing Estate and another from Newhall. Extensive enquiries were made as to the possible sources of infection but nothing definite was discovered. No known case had been outside the Urban District during the material times and the last polio notified in this Area was in March, 1953. Fortunately all the five cases were of the mild non-paralytic type and they all made a complete recovery. The school which was most involved in this small outbreak was due to close in two days time for the Summer Holidays and it was therefore possible to send the children home without much inconvenience, and it was also deemed a sensible precaution to postpone the Swadlincote Area School's Swimming Association Gala. These measures possibly contributed in some way to arresting the epidemic as there was no further case notified after the end of August. As this report is being written in 1956 it coincides with

the National Polio Vaccination Scheme for a very limited age group of the population. This vaccine is of course a new development and it is not yet possible to assess beyond the limited period in which the vaccines have been in use in other countries the duration of the protection afforded. More detailed information of this type which will emerge only from continued use of this vaccine, will be of value in determining the method of its use in the future.

Towards the end of the year there was an outbreak of a mild type of dysentery in the Stanton area and most of the cases were confined to the school children. Some of the infectious cases were completely free from any symptoms and therefore made the control of the local epidemic most difficult. No case was admitted to Hospital and after the hygiene of the school had been improved the epidemic gradually disappeared. In view of this outbreak it is important that not only the new schools but the older type of school should be provided with adequate numbers of wash hand basins, a copious supply of hot water, soap, and paper towels.

During the year there was only one notified case of food poisoning and after full investigation this notification was withdrawn. This fortunate condition reflects great credit on the food handlers in the area and also on the Sanitary Inspectors who instruct and advise the food handlers.

The table within the body of the report gives figures of the deaths and notifications from diphtheria for England and Wales since 1945 and shows how much has been achieved by the National Immunisation Scheme. The figures speak for themselves, but their very success is a danger in that parents of young children may be lulled into a false sense of complacency by the dramatic fall in the incidence of diphtheria, and the rarity of its occurence among the children of friends and neighbours. Parents see more, and are consequently more afraid, of other diseases such as polio, whooping cough and measles : thus it is not easy to make them realise that unless they have their babies immunised, the prevalence of diphtheria could increase and the fatalities match or even outpace deaths from these other infections. The freedom from such a pass is constant watchfulness. It cannot be too strongly emphasised that the elimination of diphtheria is conditional upon the maintenance of an adequate level of immunisation, and I sincerely hope that Councillors, family doctors, welfare and social workers, and all others interested in the health of the children will continue to emphasise it in every way and not least in their personal persuasion of the parents of young babies.

The question of lung cancer and its relationship to cigarette smoking has been much discussed in the press, the B.B.C. and in ordinary conversation and it is most important that we keep a balanced and proportioned outlook on this problem. In the Urban District for instant there were only 2 deaths from lung cancer in 1955 out of the total number of deaths, 237. There is no doubt from the statistical evidence that there is a relation between lung cancer and excessive cigarette smoking and it is necessary for prevention that there should be a reduction in excessive smoking of cigarettes and especially of course there should be education of the youth about the danger of smoking to excess. In this as in other social problems prevention is determined by moderation.

The Council has most important powers in relation to environmental hygiene of which housing is of great importance. I am informed that the Chest Physicians like myself are deeply grateful for the Council's continued interest in the re-housing of Tuberculous families.

Once again it is a great pleasure to acknowledge my indebtedness to the Chairman and Members of the Council, Medical Practitioners, Health Visitors, Heads of Departments, and Staff and above all to the Staff of the Health Department, especially the Senior Sanitary Inspector and Housing Officer.

I am,

Your obedient Servant,

MALCOLM ALLAN, Medical Officer of Health.

PUBLIC HEALTH DEPARTMENT, COUNCIL OFFICES, SWADLINCOTE.

STATISTICAL SUMMARY

Area of District in Acres (inclusiv	e of wa	ater)	 	3,754
Number of inhabited houses			 	5,899
Rateable Value			 	£97,945
Sum represented by a penny rate			 	£365
Population (Census 1931)			 	20,604
Population (Census 1951)			 	20,909
Population Registrar General's Es	stimate	1955	 	19,990

EXTRACTS FROM VITAL STATISTICS

Live Births

T

Legitimate Illegitimate	<i>Total</i> 283 9 292	Males 146 6 152	<i>Females</i> 137 3 140	Live Birth Rate per 1,000 of the estimated resident population. crude 14.61 corrected 14.31
Still Births				
Legitimate Illegitimate	7	2	5	Rate per 1,000 total live and still births-23.41.
Deaths (All Ag	es)			
	237	141	96	Death rate per 1,000 of the estimated resident popula- tion. crude 11.85 corrected 13.16 (In ascertaining the cor- rected rates the following comparability factors were used— Births 0.98 Deaths 1.11)
Deaths of Infan	nts unde	r One	Year of	Age
Legitimate Illegitimate	11 1	8 1	3	
Death Rate of All infants per Legitimate infa	1,000 liv nts per	ve birth	s · gitimate	

megnum	nate II	nants per 1,000 megitimate in	e births	 111.1
Deaths	from	Measles (All ages)		 1
,,	.,	Whooping Cough (All Ages)		 _
,,	,,	Diarrhoea (Under 2 years)		 1

8

Disease		Total Cases Notified	Cases Admitted to Hospital
Scarlet Fever		10	_
Whooping Cough	and the second se	2	-
Measles		324	-
Meningoccal Infection		1	-
Pneumonia		6	-
Acute Poliomyelitis (Non Paraly		5	5
Ophthalmia Neonatorum		2	-
Dysentry :	10 10 10 10 10 10 10 10 10 10 10 10 10 1	5	-

NOTIFIABLE DISEASE DURING YEAR 1955

CASES OF NOTIFIABLE DISEASE AT VARYING AGES

							Ag	e G	roup						
Disease	0-	1-	2-	3-	4-	5-	6-	10-	15-	20-	35-	45-	60-	Unknown	Total
Scarlet Fever Whooping Cough	-	-	1	1	1	5	-	2	-	-		-	-	-	10
Measles	17	25	22	35	38	176		6	-	-	-	-	-	5	324
Meningoccal In- fection	1	-	-	-	-	_	-	-	-	-		-	-	-	1
Pneumonia	-	2	-	-	-	-	-	-	-	1	-	1	-	2	6
Acute Poliomyelitis	-	1	-	1	-	2	-	-	1	-	-	-	-	-	5
Ophthalmia Neon- atorum	2	-	-	-	-	-	-	-	-	-	-	-	_	-	2
Dysentery	-	-	-	-	-	4	-	1	-	-	-	-	-	-	5

TUBERCULOSIS

	Puln	nonary	Non-P	dmonary	Total
	Male	Female	Male	Female	1014
Number of Cases notified during 1955	4	3	-	1	8
Number of Cases on Register 31st December, 1955	63	40	24	24	151

DIPHTHERIA IMMUNISATION

The following table for England and Wales shows the remarkable decline in Diphtheria since the national immunisation campaign was launched :—

Year	Deaths	Notifications
1945	722	18,596
1946	472	11,986
1947	244	5,609
1948	156	3,575
1949	84	1,890
1950	49	962
1951	33	664
1952	32	376
1953	24	240
1954	9	140
1955	13*	169*

* Provisional Figures.

SCABIES TREATMENT

Whilst the facilities for treatment of cases of Scabies were maintained in readiness for any emergency, fortunately it was unnecessary to use the same due to the complete absence of cases during the year.

Cause of Death			All Age	S	Mortality Rate per
Cause of Dean		М.	<i>F</i> .	Total	1,000 Pop.
Tuberculosis of the Respiratory system		2	2	4	0.20
Other forms of Tuberculosis		-	-	-	
Syphilitic Disease		-	-	-	
Diphtheria		-	-	-	4
Whooping Cough		-	-	-	A MARKEN
Meningoccal Infections		-	-	-	201/20- 1
Acute Poliomyelitis		-	-	-	-
Measles		1	-	-	-
Other infective and parasitic diseases		-	-	-	
Malignant neoplasm, stomach		4	2	6	0.30
Malignant neoplasm, lung bronchus	• •	2	1	3	0.50
Malignant neoplasm, breast		-	5	5	0.25
Malignant neoplasm, uterus	• •	17	-	25	1.25
Other Malignant and Lymphatic neoplas		17	8	25	1.25
Leukaemia, aleukaemia	• •	-	-		A DITA:
Diabetes		$1 \\ 10$	21	21	1.55
Vascular lesions of nervour system		18	10	31 28	1.35
Coronary disease, angina		3	2	5	0.25
Hypertension with heart disease		20	13	33	1.65
Other heart disease		8	8	16	0.80
		2	0	2	0.10
D		11	6	17	0.85
D. L'.'		6	4	10	0.50
Other Diseases of Respiratory system			1	6	0.30
Ulcer of stomach and duodenum		53	1	4	0.20
Gastritis, enteritis and diarrhoea		1	-	i	0.05
Nephritis and nephrosis		5	_	5	0.25
Hyperplasia of prostate		1	_	1	0.05
Pregnancy, childbirth abortion		2	_	_	_
Congential malformations		4	-	4	0.20
Other defined and ill-defined diseases			10	19	0.25
Motor Vehicle Accidents		9 2 4	-	2	0.10
All other accidents		4	2	6	0.30
Suicide		2	1	2	0.10
Homicide and operations of war		-	-	-	-
		141	96	237	

CLASSIFICATION OF DEATHS

WATER SUPPLY

The Swadlincote and Ashby Joint Water Board are responsible for the supply of water to the whole of the Urban Area. Swadlincote and Church Gresley Wards are at present receiving a supply from their waterworks at Milton, the water being derived from the Bunter Sandstone measures to the south of Milton Village.

The Newhall Ward received their water from an auxiliary supply from the Chilcot Waterworks of the South Staffordshire Waterworks Company.

Despite the increased use of water in the Urban Area, it has been possible to discontinue imposing restrictions on the supplies.

Mining subsidence continues to create tremendous difficulties in the distribution of the water. During 1955, the Surveyor and Engineer Mr. J. May, M.I.Mun.E., M.Inst.H.E., A.M.S.E., informs me it was necessary to carry out repairs to ninety-one broken water mains, ninety-nine drawn joints to mains and ninety broken services to premises.

The Joint Board are taking steps to permanently increase the supply by obtaining a supply from the Derwent Valley Water Board, work on this project was well advanced by the end of 1954. I understand that a limited quantity was in fact being distributed during the year.

Bacteriological sampling of the water as distributed from the Milton Water Works is done fortnightly. Chemical samples are also submitted for analysis at fairly frequent intervals. The health department also obtain samples regularly from various points in the Urban Area to check against the results obtained from each supply.

A summary of the results of samples of water will be found on pages 19 and 20 of the Chief Sanitary Inspector's Report.

ANNUAL REPORT OF CHIEF SANITARY INSPECTOR AND HOUSING OFFICER FOR THE YEAR 1955.

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

MR. CHAIRMAN, LADIES AND GENTLEMEN,

Having taken up my duties as your Senior Sanitary Inspector since the termination of the period under review, it is my pleasureable duty to present the Annual Report for the year 1955 covering the work of the Health Department under the control of my predecessor Mr. G. Ainsworth.

It will be readily appreciated that in presenting such a report I am not in a position to comment on the years work, except to pay tribute to the efficiency of Mr. Ainsworth which is effectively demonstrated in the following pages.

During the year, a comprehensive Housing Programme was prepared under Section 1 of the Housing Repairs and Rents Act 1954, and submitted to the Ministry of Housing and Local Government by whom it was approved.

New legislation appeared in the form of the Food and Drugs Act 1955 under which new Food Hygiene Regulations have been made and will be implemented during 1956.

My Predecessor, I am sure, would wish me to express on his behalf sincere thanks to the Chairman and Members of the Health Committee for their continuous support throughout the year, also to the Medical Officer of Health for his willing co-operation and last but not least to members of the staff, whose endeavours have in no small way contributed to the efficient working of the Department.

I am, Mr. Chairman, Ladies and Gentlemen,

Your obedient Servant,

D. H. BRADBURY,

Senior Sanitary Inspector and Housing Officer.

HOUSING

Building Programme

The number of new houses erected during the year was as follows :--

(i)	By the Local Authority	 	 55
(ii)	By other Local Authorities	 	 Nil
(iii)	By other bodies or persons	 	 15

Housing Programme

As mentioned in the introduction of this Report a comprehensive programme under The Housing Repairs and Rents Act 1954 has been approved by the Ministry of Housing and Local Government.

The programme shows a total of 398 houses as being unfit for human habitation within the meaning of the Act, and in order to secure the demolition of all these houses, a period of not less than ten years will be necessary.

It is the aim of the Council to deal with a total of 114 of the above houses during the next five years.

IMPROVEMENT GRANTS

During 1955, a total of thirty-three informal applications were received for grants to convert or improve dwelling houses, under the Housing Act 1949 as amended by The Housing Repairs and Rents Act 1954. In sixteen instances no formal applications were received, a further eight applications were rejected owing to the likelihood of the houses becoming unstable due to future mining subsidence, and the remaining nine applications were approved. At the end of the year, a total of £344 16s. 6d. had been paid in respect of three of these applications.

COMPLAINTS

736 complaints were recorded during the year relating to 1,041 items which are tabulated below.

Complan	ints		l Complaints westigated
General Housing Defec	ets	 	50
Chimney Stack		 	5
House Roof repairs		 	7
Eaves Gutters repaired		 	11
Dampness		 	10
Ceiling Plaster		 	6
Wall Plaster		 	3
Floors-Defective		 	2
Stairs repaired		 	1
Window Frames repair	ed	 	7
Sash Cords repaired		 	2

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Complaints			al Complaints nvestigated
Doors repaired			3
Cooking Range repaired			5
Wash Coppers			6
Wash Coppers Sinks and Wash-hand Basins			4
Water Supply—			
Insufficient and Defective			6
Burst Supply Pipes			10
Water in Cellars			
Soft Water Cisterns			5 9 6
Dirty Conditions			6
Food Store			3
Water Closets—			2
Compartment			10
			13
			12
			6
			10.
Cistern			2
Joints Defective	• •	• •	
Dirty Conditions			6
Drainage-			
Obstructions			81
Drains Defective			28
Ventilation Shaft and gene	eral d	rain-	
age fittings and soil p	ipes d	efec-	
tive			2 3 2
Outbuildings			3
Yard Paving			
Mining Subsidence			63
			0.0.0
· ·			202
Dustbins			202 8
Dustbins			
Dustbins Refuse, Accumulations Animals, improper keeping—			
Dustbins			8
Dustbins	· · ·		8
Dustbins	··· ··· ··	··· ··· ··	
Dustbins	· · ·	 	8 1 2 2
Dustbins Refuse, Accumulations Animals, improper keeping— Dogs, Cats, etc Poultry Pigs Infestations— Rats	· · ·	··· ··· ···	8 1 2 2 193
Dustbins	· · ·	··· ··· ··· ···	8 1 2 2 193 33
Dustbins Refuse, Accumulations Animals, improper keeping— Dogs, Cats, etc Poultry Infestations— Rats Mice Beetles	· · ·	··· ··· ··· ···	8 1 2 2 193 33 15
Dustbins Refuse, Accumulations Animals, improper keeping— Dogs, Cats, etc Poultry Pigs Infestations— Rats Mice Beetles Ants	· · ·	··· ··· ··· ···	8 1 2 2 193 33 15 45
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DustbinsRefuse, AccumulationsAnimals, improper keepingDogs, Cats, etc.PoultryPigsInfestationsRatsMiceBeetles.AntsWoodwormRabbitsBed-BugsFleasFlyDisinfections requestedIndustrial Smoke NuisancesDomestic Smoke NuisancesUnsound FoodOffensive SmellsSuspected Coal Gas LeaksNoise ComplaintsMiscellaneousNoise ComplaintsStanding Water	· · ·	··· ··· ··· ··· ··· ··· ··· ··· ···	8 1 2 2 193 33 15 45 7 1 13 6 2 24 10 8 12 8 1 1 30 7
DustbinsRefuse, AccumulationsAnimals, improper keepingDogs, Cats, etc.PoultryPigsInfestationsRatsMiceBeetles.AntsWoodwormRabbitsBed-BugsFleasFlyDisinfections requestedIndustrial Smoke NuisancesDomestic Smoke NuisancesUnsound FoodOffensive SmellsSuspected Coal Gas LeaksNoise ComplaintsMiscellaneousStanding WaterImprovement Grants	· · ·	··· ··· ··· ··· ··· ··· ··· ··· ···	8 1 2 2 193 33 15 45 7 1 13 6 2 24 10 8 12 8 1 1 30 7
DustbinsRefuse, AccumulationsAnimals, improper keepingDogs, Cats, etc.PoultryPigsPigsInfestationsRatsMiceBeetles.AntsWoodwormRabbitsBed-BugsFleasFlyDisinfections requestedIndustrial Smoke NuisancesDomestic Smoke NuisancesUnsound FoodOffensive SmellsSuspected Coal Gas LeaksNoise ComplaintsMiscellaneousStanding WaterImprovement GrantsCondition of Gardens	· · ·	· · · · · · · · · · · · · · · · · · ·	$ \begin{array}{r} 8 \\ 1 \\ 2 \\ 2 \\ 2 \\ 193 \\ 33 \\ 15 \\ 45 \\ 7 \\ 1 \\ 13 \\ 6 \\ 2 \\ 24 \\ 10 \\ 8 \\ 12 \\ 8 \\ 1 \\ 10 \\ 8 \\ 12 \\ 8 \\ 1 \\ 130 \\ 7 \\ 5 \\ 3 \end{array} $
DustbinsRefuse, AccumulationsAnimals, improper keepingDogs, Cats, etc.PoultryPigsInfestationsRatsMiceBeetles.AntsWoodwormRabbitsBed-BugsFleasFlyDisinfections requestedIndustrial Smoke NuisancesDomestic Smoke NuisancesUnsound FoodOffensive SmellsSuspected Coal Gas LeaksNoise ComplaintsMiscellaneousStanding WaterImprovement Grants	· · ·	· · · · · · · · · · · · · · · · · · ·	8 1 2 2 193 33 15 45 7 1 13 6 2 24 10 8 12 8 1 1 30 7

REPAIRS COMPLETED

Chimney Stack-			
Overhauled		• •	29
New Pots provided		• •	4
House Roof-			
Repaired		• •	55
Eaves Gutters—			57
Repaired		•••	51
Rainwater Fallpipes- Repaired, renewed, cleansed	d		31
Dampness-	u		51
Rising Dampness			5
Perished Brickwork			62
Perished Brick Pointing			62
Ceiling Plaster			95
Wall Plaster			125
Floors repaired-			
Solid			10
Wooden			11
Stairs			2
Windows-			
Frames repaired			36
Frames renewed			3
Sash cords repaired			17
Doors repaired			5
Cooking Ranges-			
Repaired			11
New Range provided			7
Fireplaces-repaired			10
Food Store-repaired and pro	ovided		4
Wash-house provided			10
Sinks and Wash-hand Basins-			
			4
Additional provided			10
Water Supply—			
Additional			5
Burst Pipes			5 2 2
Defective Fittings	• •	••	2
Baths provided			2
Water Closets-			
Additional provided			8 5
Compartment required Water supply	• •	• •	26
Pedestal			
Seat			8 5
Cistern			10
Joint defective			.5
Drainage-			Traile .
Additional lengths provid	ded		12
Obstructions removed Drains repaired			71 117
Defective fittings			86

Yard Paving-Re	pair	or Provid	de	 6
Verminous Premis				 24
				 396
Smoke Nuisances-				
Domestic				 4
Industrial	1.			 11
Standing Water-	wate	rcourses		 3
Mining Subsidenc				 92
Miscellaneous				 17
Rodent Proofing				 4
Soft water cistern				 8
Water in Cellars				 4
				1,238
				 the second s

SUMMARY OF INSPECTIONS AND RESULTANT ACTION

The following information is compiled in tabular form and is in fact a summary of work undertaken in the department during 1955.

The table supplies details of inspections carried out on :--

- (A) Housing.
- (B) General.
- (C) Number of interviews.
- (D) Number of Notices served under Food and Drugs Act, 1938 and Pest Destruction Act.

(A) Housing

Housing A	Act, 1	1936—
-----------	--------	-------

	No. of Inspections a	and Su	rvey			3,139	
	Overcrowding-No. of in					24	
	Applications for Council					427	
	Council Houses					1,090	
	Public Health Act, 1936					2,436	
					-		7,116
(B)	General						,
. ,	Smoke Abatement					133	
	Fastades					192	
	Verminous Premises and					82	
	Schools					6	
	Shops					285	
	Sunday Trading					134	
	Animals, Keeping of					6	
	Water Supplies					62	
	Infectious Diseases					58	
	Food Premises					5,178	
	Pest Destruction Act					356	
	Miscellaneous-						
	Building Licensing an	nd Imp	roven	nent Gra	ants	259	
	Caravans and Sites					23	
	Drains testing and inspec		.,			1,111	
	Mining Subsidence Visits					771	
					_		8,656

(C)	Interviews in Office						
	Persons making complaints					144	
	Owners					1,175	
	Contractors		• •		• •	160	
	Housing Applicatnts					1,111	
					-		2,590
(D)	Number of Notices served			Informal		For	mal
	Housing Act, 1936, Section	19		219		_	_
	Public Health Act, 1936			928		2	4

Statutory Action.

During the year it was necessary to serve twenty-four Statutory Notices under the Public Health Act 1936, nineteen of which were complied with at the close of the period under review. Proceedings at the local Court of Summary Jurisdiction were instituted against the owners of these properties, two were withdrawn before the hearing whilst an Order, later complied with, was made in respect of the other one.

TEMPORARY DWELLINGS

One Licence was renewed during the year, and twenty-three visits were made, mainly to the accommodation of Amusement caterers visiting the area at the Annual Fairs.

No official caravan site exists within the Urban Area.

SUPERVISION OF DRAINAGE WORKS

During the past year 1,111 visits were made to premises of all types for the supervision of specified works, also to investigate many complaints of suspected drainage defects.

Total No. of Inspections	4" Drain (in feet)	6" Drain (in feet)	Additional W.C.'s	New Gullies	New Inspection Chambers
33	669	206	33	22	30

REFUSE RECEPTACLES

A further increase in the provision of new bins under the Municipal Dustbin scheme indicates that the age limit of the type of bin provided in 1950 and 1951 is now being reached and that as bins become defective more owners and occupiers are taking advantage of the Council scheme.

Dustbins provided up to 31st December, 1955.

		-	By	By	By
		Total	Council	Owner	Tenant
January		 39	29	3	7
February		 51	42	3	6
March		 54	39	11	4
April		 25	22	3	-
May		 26	24	2	_
June		 	—	-	_
July		 37	36	1	_
August		 9	8	1	-
September		 49	40	6	3
October		 71	57	12	2
November		 11	8	2	1
December		 24	24		-
		396	329	44	23
1954		 326	273	35	18
1953		 168	159	5	4
1952		 190	151	20	19
1951		 153	115	22	16
1950		 328	215	84	29
Total for si	x vears	1,561	1,242	210	109
rotar for SI	Jears	 1,501	1,212	210	105

WATER SUPPLY

Representative samples of piped towns water supply were submitted for examination during 1955. The table on this page gives a summary of the results, whilst on the adjoining page details of the result of chemical analysis are supplied.

	Che	mical	Bacter		
	Sat.	Unsat.	Sat.	Unsat.	Total
Swadlincote & Ashbys Water	5	-	20	8	33
South Staffs. Water Board Miscellaneous	2 _	. =	5	5	7 5
	7	- 1	25	13	45

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TABLE SHOWING RESULTS OF SAMPLES OF WATER SUBMITTED TO CHEMICAL ANALYSIS.

	8/55	10/55	12/55	19/55	21/55	42/55	46/55
Type of Water	South Staffs.	Swadlincote and Ashby's	Swadlincote and Ashby's	Swadlincote Swadlincote Swadlincote Swadlincote and Ashby's and Ashby's and Ashby's and Ashby's	Swadlincote Swadlincote Swadlincote Swadlincote and Ashby's and Ashby's and Ashby's and Ashby's	South Staffs.	Swadlincote and Ashby's
pH value	7.8	8.8	8.8	9.0	8.9	7.75	8.5
Total Solids	440	260	265	270	265	385	285
Free and Saline Ammonia (Parts per million)	0.06	0	0	0.004	0.004	0.05	0.003
Albuminoid Ammonia (Parts per million)	0.01	0.04	0.04	0.04	0.05	0.004	0.02
Nitrogen as Nitrates (Parts per million)	present	0	0	0	0	trace	0
Nitrogen as Nitrites (Parts per million)	0	7	7	7	9	0	9
Chlorine (as Chlorides) (Parts per milliom)	16	29	29	28	29	70	24
Oxygen (absorbed in 4 hours at 80°F.) (Parts per million)	0.08	0.16	0.16	0.27	0.27	0	0.18
Hardness (Parts per million)			24:42				
(a) Temporary	55	65	70	09	09	75	75
(b) Permanent	135	110	105	110	105	60	105
Metal, iron (Parts per million)	0.05	0	0	0	0	0.01	0
Free Chlorine (Parts per million)	0	0	0	0	0	0	0
Results	Satis.	Satis.	Satis.	Satis.	Satis.	Satis.	Satis.

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RODENT CONTROL

The work of the Council's Rodent Operator, to whom credit is due for the continued effort to keep in check the activities of rats and mice in an area which through mining operations is prone to such infestation, is shown in the following tables.

In the treatment of sewers the co-operation of the Surveyor and Engineers Department is greatly appreciated. SUMMARY OF RODENT OPERATOR'S ACTIVITIES, 1955.

Estimated Kill	s Mice	-	3 220	6 0	6 36	5 265
E	Rats	156	1,353	70	366	1,945
No. of Bodies Recovered	Mice	o vilnos	43		13	56
No. of Reco	Rats	45	353	116	115	629
No. of Baited Points	Poison	729	3,275	38	835	4,877
No Baited	Pre-bait Poison	892	4,888	75	1,143	6,998
No. of Treatments	Mice	1	45	1	8	55
No Treat	Rats	27	787	8	45	867
No. of	Premises Inspected	32	883	1	67	983
	Type of Premises	Local Authority Property (other than properties of which permanent points are established)	Dwellinghouses	Agricultural Property	All other Property	Totals

MONTHLY SUMMARY OF RODENT OPERATOR'S ACTIVITIES, 1955.

Estimated No. of Mice Killed	9 21 42 43 66 6 71 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	
Estimated No. of Rats Killed	238 170 170 163 163 163 193 193 239 279 111 279	
Dead Mice Found	21 - 1 - 2 21 - 4 56	
Dead Rats Found	107 43 57 83 23 87 87 83 83 83 83 83 83 83 83 83 83 83 83 83	
No. of Poison Bait Points	701 339 339 384 437 437 384 437 241 219 219 462 395 612 612	
No. of Pre-bait Points	796 526 538 538 637 670 670 685 372 329 648 546 397 854 854	
No. of Premises Inspected and Baited	63. 122 120 120 120 122 112 96 88 96 88 96 88 96 88 922	
No. of Premises Inspected	65 91 92 63 63 63 65 67 67 83 96 96	
1955	January February March May June July September October November December Totals	

DETAILS OF WARFARIN TREATMENT CARRIED OUT DURING 1955, AT LOCAL AUTHORITY PROPERTIES (REFUSE DISPOSAL SITES)

Bodies Recovered	10 252 252 252 252 252 252 252 252 252 25	199
No. of "No Takes"	41 170 91 200 666 61 71 86 35 27 27	935
No. of New Points	47 17 43 166 166 23 20 20	173
No. of Takes	68 431 232 556 260 108 149 72 72 54	2,364
No. of Permanent Points	98 278 214 764 287 287 287 287 287 284 219 235 114 63	2,903
		s
	::::::::::	Totals
	:::::::::::	
	January February March April May June July August September October November December	

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	F BOAR IN	Total No. of	No.		Pre-bait Takes		Dawn		
Treat- ment	Date	Man- holes	not baited	No. baited	С.	Р.	Total Takes	N.T.	Down Pipes, etc.
1st	Feb., 1944	489	119	370		bait son	125 111	245 14	-
2nd	Sept., 1944	489	425	64	3	47	$ \begin{array}{c} 11 & 18 \\ 11 & 18 \end{array} $	46 1	prebait
3rd	July, 1944	463	26	447	12	17	35 64	375	-
4th	Feb., 1945	489	69	420	15	12	18 45	375	-
5th	Nov., 1945	489	68	421	15	19	38 72	349	-
6th	May, 1946	640	-	434	76	44	120	314	178
7th	Apl., 1947	653	207	446	112	118	230	216	177
8th	Dec., 1947	675	344	331	32	53	85	246	183
9th	Aug. and	- 10					101		
	Sept., 1948	740	206	534	83	98	181	353	-
10th	Apl., 1949	740	235	505	79	106	185	320	-
11th	Nov., 1949	772	- 249	523	122	67	189	344	-
12th	Mar., 1950	811	274	537	81	40	121	416	-
13th	Sept., 1950	811	287	524	136	18	154	370	-
14th	Mar., 1951	814	284	530	78	12	90	440 387	-
15th	Oct., 1951	814	292 95	522 475	116 52	19	135 52	422	-
16th 17th	Apl., 1952	570 570	32	538	38	12	50	422 488	-
18th	Oct., 1952	563	40	523	37	37	74	486	
19th	Mar., 1953 Oct., 1953	563	40	522	108	143	251	379	
20th	Mar., 1955	564	45	519	112	121	233	398	
21st	Oct., 1955	563	150	413	59	46	105	298	_

Summary of Normal Maintenance Treatments of Sewers.

Abbreviations : C-Complete Takes. P-Part Takes. NT.-No Takes.

DISINFESTATION

Eighty-nine complaints of insect infestation were received during 1955. The free issue of powered insecticide did much throughout the year to maintain an effective control by householders on insect pests, particularly ants and beetles.

The following list indicates the number of treatments actually carried out by the staff and does not include details of actual works undertaken by other persons when only material and technical advice was supplied by the department.

Disinfestation undertaken during 1955.

Fleas	 	 	 6
Bed Bugs	 	 	 -
Beetles	 	 	 3
Woodworm		 	 8
Ants	 	 	 1
General	 	 	 -
Wasps	 	 	 2
Crickets	 	 	 3
			_

1	٦.	 •	
	2	4	
	e.	3	
		 e	

INFECTIOUS DISEASE

Terminal disinfections are only undertaken upon formal request from the occupant of infected dwellings. The following disinfections were carried out during the year :--

Tuberculosis 8

Tins of an approved disinfectant were issued on twenty-four occasions.

SUPERVISION OF FOOD SUPPLIES

Register of Food Premises.

The following table supplies information on the number and type of food premises in the Urban District.

Type of Premises	Swadlin- cote Ward	Gresley Ward	Newhall Ward	Total
Bakehouses	 5	4	2	11
Butchers' Shops	 16	9	8	33
Catering Establishments	 28	13	15	56
Corn Merchants	 4	1	1	6
Wet Fish and Fish Premises	 8	.8	4	20
Green Grocers	 3	4	2	9
General Food Retailers	 75	57	64	196

Inspection of Food Premises.

The following table is included as an indication of amount of work involved in routine inspection of food premises during the year.

Bakehouses			 	54
Dairies			 	23
Ice Cream Premis	es		 	88
Market Stalls			 	701
Milk Distribution			 	97
Preserved Food S	hops		 	864
Other Retail Food		nises	 	838
Slaughterhouses			 	1,486
Butchers' Shops			 	2,301
				5,178

Unsound Food.

The following is an abreviated list of items of food found to be unfit for human consumption during 1955, followed by a summary of the estimated weight of all condemnations of unfit food during each of the last six years.

28 lbs. 41 lbs.	Ham (Canned and Open-packed) Tinned Meat
150 lbs.	Stewed Steak
19 lbs. 14 ozs.	Ox Tongue
34 lbs. 4 ozs.	Bacon
51 lbs. 4 ozs.	Sausage
11 lbs.	Steak and Vegatables
77 lbs.	Cheese
8 ozs.	Cream Cheese
998 tins	Tomatoes
57 tins	Milk
1 tin	Milk drink
12 tins	Cream
2 jars	Jam
353 tins	Fruit
28 lbs. 12 ozs.	Dried Fruit
15 packets	Dates
16 tins	Soup
99 tins	Fish
2 bottles	Sauce
13 lbs. 8 ozs.	Margarine
47 tins	Beans in Sauce
66 tins	Vegetables
5 jars	Pickles
22 tins	Mustard
4 bottles	Tomato Juice
9 tins	Baby Food
1 tin	Chocolate Spread
1 jar	Potted Salmon
23 tins	Spaghetti
30 packets	Sponge Mixture

The approximate weight of food condemned during recent years is as follows :---

(a)	1955–23 cwts.	3 qtrs.	23 lbs.	2 ozs.
(b)	1954-29 cwts.	0 qtrs.	5 lbs.	4 ozs.
(c)	1953-30 cwts.	2 qtrs.	1 lbs.	8 ozs.
(<i>d</i>)	1952-55 cwts.	3 qtrs.	22 lbs.	
(e)	1951-44 cwts.	2 qtrs.	5 lbs.	$10\frac{1}{2}$ ozs.

	Cattle Excluding Cows	Cows	Calves	Sheep and Lambs	Pigs	Horses
Number killed (if known)	386	327	72	1,840	1,965	
Number inspected	386	327	72	1,840	1,965	-
All diseases except Tuberculosis and Cysti- cerci			in the second			
Whole carcases con- demned	-	-	-	2	2	-
Carcases of which some part or organ was con-						1
demned	76	64	2	105	357	-
Total	76	64	2	105	359	-
Percentage of the num- ber inspected affected with disease other than tuberculosis and cysti- cerci		19.56	2.77	5.70	18.27	-
Tuberculosis only : Whole carcases con- demned	5	4	_	_	5	1
Carcases of which some part or organ was con- demned	73	50			76	
Total	78	54			72	-
Percentage of the num- ber inspected affected with tuberculosis	20.20	16.51		-	3.66	-
Cysticercosis : Carcases of which some part or organ was con- demned	2	201 10	Martin			
Carcases submitted to reatment by refriger-	1				_	() _
Generalised and totally condemned					10-	(5) -

Summary of Animals slaughtered, inspected and incidence of disease found.

Disease	Part Af	Factod		Animals	Affected	Sheep &
Disease	Turi Aj	jecieu	Cattle	Calves	Pigs	Lambs
Tuberculosis.	Leg and Loin			-	1	-
	Whole carcase Forequarters,		s 7	-	4	-
	Forequarters,		-	_	_	-
	Hindquarters.		1	-	-	-
	Heads		38 63	-	35 36	-
	Lungs Heart		2	-	14	_
	Mesenteries		45	-	20	-
	Liver			-	17	-
	Kidneys Udder		1	-	1	_
	Spleen		6	-	6	-
Distomatosis.	Liver		. 36	-	-	35
	Lungs		. 3	-	-	3
C. Bovis.	Head			-	-	-
a	Heart		. 1	-	-	-
Strongyli Infestation	Liver Lungs		-		1	5 40
Ascaris	Lungs				1	40
Infestation.	Liver			-	14	-
Caseous Lymphadenit	Liver		-	-	-	6
Pneumonia.	Lungs		. 7	1	250	3
Pericarditis.	Heart		. –	-	17	-
	Lungs			-	1	-
	Liver Kidney			-	2	_
Peritonitis.	Liver		. 2		1	1
r critonition	Spleen		1	1	î	2
	Heart		. –	-	2 2	-
Nephritis.	Kidney	•• •		2	2	
Mastitis	Udder	•• •	. 3	-	-	-
Cirrhosis.	Liver	•• •	. 5	1.000-1	2	3
Abscesses.	Liver Lungs		. 33	-	3	4
	Udder		. 3	_	-	
Bruising.	Hind Quarte		. 1	-	-	-
	Carcase Mea	t	. 1	-	-	-
Blood Engorged.	Lungs Spleen		. 2		72 1	8 -
Congestion.	Spleen			-	3	-
Inflamation.	Liver		. 2	-	1	himit-
Angioma.	Liver		. 1	-	-	-
Actinomycosis			. 2	-	1111120	-
Hydronephrosi				-	1	-
Echinococcal Cysts.	Trimmings, I	Liver	_	_	1	

Summary of disease found and parts of animals affected

Summary of estimated weight of parts of animals affected by disease

Tuberculosis Other Disease	 	 tons 1	<i>cwts.</i> 18 11	<i>qtrs.</i> 3 3	<i>lbs.</i> 3 18
		2	10	2	21

FOOD AND DRUGS ACT, 1938

The County Analyst, R. W. Sutton, Esq., F.R.I.C., has kindly supplied the following information on behalf of the Derbyshire County Council who are the Food and Drugs Authority for the Urban Area :

"Sixty-five samples, including twenty milks, were taken under the above Act in the area of Swadlincote Urban District Council during the year 1955.

A Dairy Company was cautioned in respect of a sample of Pasteurised Milk which contained added water, and a sample of Milk (Channel Island Tuberculin Tested) which was found to be deficient in fat.

Another sample of Milk (Channel Island Tuberculin Tested Pasteurised) sold by a retailer contained added water. Further samples were taken at the premises of the company supplying the retailer and resulted in proceedings against a farmer. Defendant was fined £3 and £9 2s. 0d. costs.

Samples of Beans in Tomato Sauce were found to be seriously contaminated with tin and were condemned as unfit for food ; the remainder of the stock of this brand was surrendered for destruction.

Tomatoes, which showed some discolouration in patches, were thought to be responsible for illness and were submitted by you for examination, along with a sample of 'Tomato Set' spray which had been used. Investigation confirmed that the active constituent in the spray was one commonly used for this purpose, but there was some suggestion that the discolouration might have been due to the application of a solution which was stronger than usual. Since the spray is used on the flowers it was unlikely that any residue would be detected on the fully grown tomatoes and the illness was almost certainly due to other causes."

MILK SUPPLIES

Details of Milk Distributors, 1955.

The following table describes the types of local up to 31st December, 1955 :—	distribu	utors
Legal Dainias		9
I' II ID I' CD ' I IM		15
Supplementary Licensed Retailers of Designated Milk	Mill	15
for outside Urban District	WIIIK	9
Tor outside orbait District		,
the second s		
Register at 31st December, 1955.		
Milk (Special Designation) (Raw Milk) Regulations		
Dealers' Licences (Tuberculin Tested) Milk		14
Supplementary Licences (Tuberculin Tested) Milk		9
Supplementary Electices (Tubercullit Tested) with		,
Milk (Special Designation) (Pasteurised and Sterilised)	Regulat	tions
Dealers' Licences (Pasteurised)		15
Supplementary Licences (Pasteurised)		7
Additional Licences issued during 1955		
		1
Dealers' Licences (Tuberculin Tested) Milk	• •	1
Supplementary Licences (Tuberculin Tested) Milk		1
Dealers' Licences (Pasteurised) Milk		
Supplementary Licences (Pasteurised) Milk	• •	1
Cancellations		
Dealers' Licences (Tuberculin Tested) Milk	•	4
Dealers' Licences (Pasteurised Milk)		3
Dealers Divenees (Pastearised mink)		-

Milk Examination.

Eighteen samples, including two of orange juice were submitted to the County Laboratory for examination, and details of the results are shown in the following table.

Milk (Special Designations) (Pasteurised and Sterilised Milk) Regulations.

I am informed that the County Sampling Officer obtained from the local pasteurising plant four samples during the year.

ICE CREAM

Details of Register, 31st Decem	ber,	1955.		
Registered for Manufacture	only	,	 	 2
Registered for Sale only			 	 76

Changes in Register, 1955

	Amend- ments	Addi- tions	Removed from list
Number for Manufacture			
and Sale			
Number for Sale only	1	1	-

Bacteriological Analysis.

Twenty-six samples of Ice Cream and Iced Lollies were submitted to the County Laboratory for examination with the following results.

		Meth Blue Test		Colifo	rm Test
			Unsatis.		Unsatis.
Ice Cream.					
Local	 	9	6		
Other	 	5			-
Lollies.					
Local	 	2			
Other	 	4	-		-
Total	 	20	6		_

The grades given to samples of ice cream are based on the time taken to reduce Methylene Blue in the laboratory. Grades one and two are considered to be satisfactory.

The results of the grading of the twenty samples taken are as follows :---

	Grade	Grade 2	Grade 3	Grade 4
Local Manufacture	 7	3	5	
Outside	 4	1	-	-
Total	 11	4	5	

Six ice lollies were designated satisfactory.

RAG FLOCK AND OTHER FILLING MATERIALS ACT.

One premise is registered under the provision of Section 2 of the Rag Flock and Other Filling Materials Act.

PET ANIMALS ACT, 1951.

A Licence under the Pet Animals Act was issued for one premise to be used for the purposes defined in the Act during 1954.

SHOPS ACT.

The following table is the result of the annual survey of shops.

Summary	of	Types	of S	hops in	the	Urban	Area.
---------	----	-------	------	---------	-----	-------	-------

		Swad- lin- cote	Gres- ley	New- hall	Total
Grocery		15	9	13	37
Grocery and Ice Cream		8	11	15	34
Off Licence and Minerals		3	1	5	9
Off Licence and Library		_	1		1
Off Licence and Grocery		1	5	1	7
Off Licence, Grocer and Ice Cream		4	5	2	11
Off Licence, Ice Cream and Sweets		1			1
Off Licence and General Stores		1	1	3	5
Off Licence, General Store and	Ice				
Cream		1	1		2
General Stores and Ice Cream		2	2	1	5
General Stores only		7	6	5	18
General Stores and Library			1	-	1
Greengrocer		4	4	2	10
Bread and Confectionery		5			5
Cafe and Ice Cream		2	-	-	2
Butcher and Preserved Meat		14	8	8	30
Preserved Meats only		2			2
Sweets		1	'		1

	Swad- lin-	Gres-	New-	
	cote	ley	hall	Total
Sweets and Ice Cream	4	3	_	7
Library, Tobacco, Sweets, Ice Cream				
and Fancy Goods	1	—	—	1
Wet Fish only				3
Wet Fish and Greengrocery		1	-	1
Wet and Fried Fish and Chips	3	6	4	13
Fried Fish and Chips	2	1	-	3
Corn Merchant	3	1	1	5
Corn Merchant and Grocer	1	-		1
Printer and Stationery	2	1		2
Newsagent only	2	1		5
Fancy Goods		1		1
Newsagent, Fancy Goods, Sweets and Ice Cream	1	1	-	2
Hairdresser (Gents)	4	3	3	10
Hairdresser (Ladies)	8	1	1	10
Sub Post Office and Stationery	_	i	-	1
Chemist	3	î	1	5
Watch Repairs	2	_		
Jewellers	2 2	_ 3		2
Optician and Cameras	1	1		2 2 2
Electric and Radio	7	1	1	9
Cycles and Radio	3	4	2	9
Radio, Cycles, Electric Appliances		1	_	1
Firegrates and Builders Supplies	3	1		4
Paints and Wallpapers	4	2	3	9
Ironmonger and Hardware	6	2	1	9
Toys and Fancy Goods	3		-	3
Saddler and Leather	1	-		1
Draper and Outfitter	21	9	2	32
Shoes	3	1	-	4
Boot and Shoe Repairs	3	3	3	9
Furniture	5		-	5
Dry Cleaner	2	1	1	4
Multiple Stores and Ice Cream	1	-	-	1
Garages and Sundries	5	1	4	10
Paraffin and Oils		1	-	I E
Motor, Pedal Cycles and Spares	3	1	1	5
Seeds and Flowers	4	1	2	6
Firewood Gas Showrooms	1	1	1	5
Electric Showrooms	1	1		1
Photo Dealer	2			2
	2	191100		2
	189	107	86	385

FACTORIES ACT, 1937

Register

The following table is a copy of the register of the factories in operation in the Urban Area :—

	Swadlincote	Greslev	Newhall
Call' in		2	1
Collieries	··· 2 ·· 2 ·· 2	2	1
Pipe Works	2	2	2
Brick Works			1
Potteries	6	6	
Tile Manufacturers	—	1	-
Flint Mill	—	1	-
Clay Grinders		1	-
Clay Extractors	1	_	
Engineers	4	3	_ 1
Iron Foundry and Pattern Make	ers 1	—	—
Rubber Manufacturers	1		-
Gass Undertaking	1		
Wheelwright	—	—	1
Motor Body Builders	1	1	_
Automobile Repairs	11	2	4
Waste Paper Baling	1	—	
Joiners	4	2	2
Crate Manufacturers	1	-	
Firewood Dealers	1	1	1
Plumbers		1	2
Upholsterers	2		-
Harness Makers	1	—	-
Cycle Repairs and Radio	2	1	
Printing	··· 2 ·· 2 ·· 2	1	
Boot Repairs	2	1	1
Tailoring	2	1	_
Watch Repairs	1		_
Entertainment	2		
Milk Processing	—		_
Food Preparation	4	4	3
Bakeries	3	3	1
Ice Cream Manufacturers	$\begin{array}{ccc} \cdot & 4 \\ \cdot & 3 \\ \cdot & 2 \\ \cdot & 2 \end{array}$		
Mineral Water Manufacturers	2	_	
	64	34	20
Outworkers	4	5	2

During 1955, 186 inspections were made to premises registered under the Act. Requests were submitted on a number of occasions for works to be carried out ; details of action taken and the results therefrom is supplied in the following table.

he have been been been	No.	No. of cases in which			
	Found	R `died	To H.M. Inspector	By H.M. Inspector	prose- cutions were in- stituted
Want of cleanliness	3	3	-	-	-
Overcrowding (S.2.)	-	-			
Unreasonable Temperature	-	-	-		
Inadequate Ventilation Ineffective drainage of floors		-	-	-	
(S.6.)	1	1	-		
(a) Insufficient	3	3	10/1-1		
(b) Unsuitable or defective	3 2	32	712113	1	
(c) Not separate for sexes Other offences against the Act		-	-	-	
(not including offences re- lating to outworkers)	1	1			to the
	10	10	- 00	1	-



