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The Urban District Council of Hexham



ANNUAL REPORT

of

THE MEDICAL OFFICER OF HEALTH

For the Year 1965

J. M. McEWAN, M.B., Ch.B., D.P.H. Medical Officer of Health

R. Robson & Sons, Abbey Press, Hexham.

STAFF

J. M. McEWAN, M.B., Ch.B., D.P.H.
Medical Officer of Health
H. MITCHELL Senior Public Health Inspector
J. K. PATTERSON Assistant Public Health Inspector
A. SUMMERS Clerk

To the Chairman and Members of the Urban District Council of Hexham:

MR. CHAIRMAN, GENTLEMEN,

I have the honour to present my Annual Report for the year ending 31st December, 1965.

The Annual Report on a town such as Hexham is apt to be repetitive, as little changes from year to year and the local health administration has become largely routine. Hexham would appear to give the typical picture of a settled and balanced community with an historic background and adapting slowly to change. It is the market town and shopping centre for a large rural area, and is the social and cultural centre for many activities. It offers virtually full employment in hotels and restaurants, shops and offices, as well as in a variety of industries. Opportunities exist for further light industries and employment could be provided for more young people especially from the surrounding district. Some small expansion of industry and population will be of advantage, but the charm and character of the town depend so much on its past and its continuity of slow growth that much would be lost by extensive development. The town has expanded in that many new houses have been built both by the Council and privately, but the population has not increased, and while local redistribution of population accounts for part of this, the rest must be due to people leaving the town.

The population remains stationary at 9,690 and the deaths slightly exceeded the births. The birth rate was once again below the national average, and the general death rate and infant mortality rate were a little higher. The differences are so slight, however, as to be of no great significance. Of the four deaths in infancy three were due to prematurity or congenital malformations, and can therefore be called unavoidable. The most frequent causes of death continue to be diseases of the heart and circulation. Lung cancer caused five deaths, pneumonia twelve and bronchitis four, figures which might well be associated with air pollution. Related to these deaths from respiratory causes is of course a considerable but unknown amount of illness which might also be avoided by the implementation of the Clean Air Act.

Apart from a few sporadic cases of scarlet fever the notifications of infectious disease were almost entirely of measles, which was again widespread. While it is less serious than the childhood infections of diphtheria and poliomyelitis brought under control by immunisation, measles can cause a great deal of chronic ill-health. It can now be prevented by vaccination but the vaccine has not been widely adopted in this country, and it will probably be reserved for special cases. Five cases of tuberculosis were notified, four of pulmonary disease. They were all in adults and had no apparent connection with one another. There were no deaths from tuberculosis.

Reference was made in the Annual Report of 1964 to an investigation into brucellosis in a dairy herd which constituted a public health risk as the milk was unpasteurised. It was thought that the removal of four infected animals after extensive investigation had cleared the herd, but during 1965 undulant fever was reported in a patient using this milk supply. Again the whole herd was investigated by milk sampling, while the veterinary surgeon undertook individual blood sampling. Although B-abortus was not isolated from any specimen, one cow, dry at the time of the previous investigation, and therefore not investigated then, gave a positive milk ring test on two occasions and was destroyed. The management of this herd is of the highest standard, and the incident shows how complex is the control of brucellosis under present legislation.

In spite of a considerable programme of Council house building in recent years the list of applicants remains large, though the urgency of need for re-housing is less. The forty houses built by the Council for sale were mostly completed during the year, and all were taken up. Private building continued on a number of sites, and 52 houses were completed during the year. The building of the proposed hostel to provide sheltered accommodation for the frail elderly is still under consideration, and the need for it is becoming increasingly obvious. Once it is built it is considered that the Council will have provided an adequate number and range of houses.

Satisfactory progress was made during the year with the new joint sewage scheme with Hexham Rural District, and it is hoped that it will be in use by the end of 1966. The removal of the treatment works from the vicinity of the pleasure grounds at Tyne Green to an isolated site across the

river and modern treatment of the sewage from Hexham and the three neighbouring villages will justify the very considerable cost.

The Newcastle and Gateshead Water Company, as statutory water undertakers, provide almost all the area with a supply that is satisfactory in quality and quantity. The Company sample the supply very frequently, and undertake any necessary remedial action, and the results of sampling are available to the Health Department. Plumbosolvency is not a problem but the fluoride content is below the optimum at 0.1 — 0.2 parts per million. Typical analyses of water are given in the Public Health Inspector's section of the report. The Council remain responsible for the few private supplies. These are sampled regularly, and advice and help are given where required.

There is no common lodging house in Hexham.

I have to thank the Public Health Committee, which consists of the whole Council, for their interest and support during the year. I have to acknowledge too the co-operation and assistance of the Clerk and other Officers. The members of the Health Department continue to give willing and efficient service.

I am,

Your obedient Servant,
J. M. McEWAN,
Medical Officer of Health.

STATISTICAL AND	SOCIA	L CO	NDITIO	NS OI	F THE	AREA
Area in Acres						5,932
Estimated Population						9,690
	Vital	Stati	stics			
BIRTHS:						
LIVE BIRTHS			Μ.	F.		Total
O .			61	63		124
Illegitimate			4	4		8
						132
STILL BIRTHS			М.	F		Total
Legitimate			I	3		4
Illegitimate			_	_		
0						
						4
						_
Time Distally Date and		- f +1-		1	1	
Live Birth Rate per ation						T. 1. 1
ation Total Live and Stil						14.4 136
Total (Live and Still)	Birth	Rate	e per I	000 0	f the	130
estimated popula	tion					14.8
Still-births Rate per 1	,000 li	ve and	d still-b	oirths		29.4
Live Birth Rate, Er						
population						18.1
Still-births Rate, Eng	land a	nd Wa	ales, pe	r 1,000	live	
and still-births						15.7
DEATHS:						
						T24
Total Deaths						134
Total infant deaths Infant deaths under	r four	weeks				3
Deaths of infants und	er one	vear	of age			,
Legitimate infants						3
Illegitimate infants						I
Infantile Mortality pe			births			28.5
Infantile Mortality, I						
						19.0
Infantile Mortality (L						21.4
Infantile Mortality						
births	5.5	* *				7.1

Infantile Mortality (first four weeks) per 1,000 live births	21.4
Infantile Mortality (under one week of age) per 1,000 live births	
Perinatal Mortality Rate (Still-births and deaths under one week combined) per 1,000 total live	
and still-births	48.5
Illegitimate live births per cent of total live births	5.7
Deaths from Maternal causes	Nil
Maternal mortality rate per 1,000 live and still-	
births	Nil
Deaths from Cancer (all ages)	23
Death Rate per 1,000 of the estimated population	
(all causes and ages)	12.1
Death Rate England and Wales per 1,000 popul-	
ation (all causes and ages)	11.5

The following Table classifies deaths according to their age groups and as to their certification :—

	CERT	TIFIED	Unce	RTIFIED
	Male	Female	Male	Female
0—1	3	I	_	_
1-2	_	-	-	
2-4	_	_	_	-
5-14	I	I	=	_
15-24	_	_		-
25-44	3	2		
45-49	-	- 1	-	
50-54	_	5		_
55-59	5	5 3 9	I	_
60-64	6	9	_	_
65-69	II	9	_	I
70-74	9	3	I	1
75-79	6	12	I	
80-84	5	9	_	I
85-89	6	13		_
90-94	I	3	_	-
95—100	_	2	_	
	56	72	3	3

The chief causes of death are as follows :-

					М.	F
Tub and locio of many and an						
					-	_
					-	-
						-
Diphtheria					-	-
Whooping Cough					-	-
Meningococcal infections						_
Acute Poliomyelitis					_	_
Measles					I	_
Other infective and parasitic dise	ase				_	_
Malignant neoplasm, stomach .					3	
,, lung, bronchus					4	
,, breast					-	
ntorno				::		
Other malignant and lymphatic n						
					7	
Leukaemia, aleukaemia					I	
Diabetes					I	
Vascular lesions of nervous system					6	1
Coronary disease, angina					17	20
Hypertension with heart disease .					-	
Other heart disease					2	
Other circulatory disease					3	-
Influenza					-	-
					4	8
					3	
Other diseases of respiratory syste	em				I	1
Ulcer of stomach and duodenum						_
Gastritis, enteritis and diarrhoea					2	_
Nephritis and nephrosis						
Hyperplasia of prostate						
Pregnancy, childbirth, abortion .						
Congenital malformations						
Other defined and ill-defined disea					_]
Motor vehicle accidents	1969				3	9
					I	_
					-	2
					-	_
Homicide and operations of war.	•	• •	••	••	_	_
All causes					59	75
	en.	OTAL				34

7
INFANT MORTALITY
During Year ending 31st December, 1965

Causes of Death	Under 1 week	Total Deaths under I year
Premature Birth	2	2
Other causes	I	2
All causes	3	4

VITAL & MORTALITY STATISTICS.

Year	Birth Rate	Death Rate	Infant Mortality Rate
1945	13.2	11.8	15.4
1946	16.6	12.4	18.5
1947	18.5	14.3	54.9
1948	17.7	12.2	12.4
1949	13.9	17.3	39.4
1950	16.0	13.7	53.0
1951	14.1	13.6	38.2
1952	13.7	11.4	62.0
1953	13.2	11.09	24.0
1954	12.7	10.8	33.05
1955	14.2	10.7	22.3
1956	13.7	13.05	15.2
1957	15.4	12.2	27.2
1958	13.2	14.7	32.3
1959	15.8	12.06	40.6
1960	15.9	12.4	6.6
1961	13.7	13.9	15.3
1962	14.3	12.9	7.2
1963	13.9	12.2	22.2
1964	15.3	11.3	20.2
1965	14.4	11.5	21.4

INFECTIOUS DISEASES NOTIFIED (other than Tuberculosis) DURING THE YEAR 1965.

	-	_	_	-	_	-	-			-	_		-	-		-		-			_
Age nwond ton	I	1	1	1	1	1	1	1		1	1	1	1	1	1	1	1	1	1	1	I
brewqu & co	1	1	1	1	1	1	1	1		1	1	1	1	-	1	1	1	1	1	1	1
.83 to 65.	1	1	1	1	1	1	1	1		1	1	1	1	1	1	1	1	I	1	1	I
.25 to 45.	1	1	1	1	1	1	1	1		1	1	1	1	1	1	1	1	1	1	1	1
15 to 25.	1	1	1	1	1	1	1	1		1	1	1	1	1	1	.1.	1	1	1	1	
.21 03 5	7	I	1	73	1	1	1	1		1	1	1	1	1	1	1	1	1	1	ı	81
2 to 5.	5	2	1	71	1	1	1	1		1	1	1	1	1	1	1	1	1	1	1	78
1 to 2.	1	1	1	15	1	1	1	1		1	1	1	1	1	1	1	1	1	1	1	15
Under 1.	1	1	1	5	1	1	1	1		1	I	1	1	1	1	1	1	1	1	1	9
At all Ages.	13	3	1	164	1	1	1	1		1	I	1	1	1	1	1	1	I	1	1	182
	:	:	:	:	:	:	:	:		:	:	n	:	:	:	:	:	:	:		:
Notifiable Disease.	er	Cough			:	nal Fever	myelitis	Acute polioencephalitis	phantis	E:		Ophthalmia Neonatorum	yrexia		d Fever	ver		ning	:		rs
Notifiabl	Scarlet Fever	Whooping Cough	Diphtheria	Measles .	Pneumonia	Cerebro-spinal Fever	Acute polion	Acute polio	Acute Ence	Lethargic	Dysentery .	Ophthalmia	Puerperal Pyrexia	Smallpox	Paratyphoid Fever	Typhoid Fe	Erysipelas .	Food Poisoning	Meningitis	Malaria	TOTALS

INFECTIOUS DISEASES 1945-1965.

Meningitis	
Food Poisoning	
Erysipelas	122 2 4 4 4 6 7 7 7 7 7 7 7 7 7
Enteric or Typhoid Fever	
Paratyphoid Fevers	
xoqlism2	
Puerperal Pyrexia	-
Ophthalmia murotanosM	
Dysentery	411 118 121 8 H H 1 2 H 1
Acute Encephalitis Lethargica	
Acute Polio- encephalitis	11-1111-111-111
Acute Polio- myelitis	
Cerebrospinal Fever.	- 4 1
Ac. Pneumonia	7 5 4 5 6 7 6 7 7 8 4 9 6 7 7 8 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
Measles	8 29 60 60 60 143 86 102 102 113 131 131
Diphtheria	
Whooping Cough	124 118 117 127 129 139 141 141 141 141 141 141 141 141 141 14
Scarlet Fever.	45 0 2 1 1 4 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2
Уеля,	1945 1946 1947 1948 1949 1950 1951 1953 1955 1956 1960 1961 1962 1963

TUBERCULOSIS, 1945-1965

Year	New Ca	ses	Deaths				
rear	Pulmonary	Other	Pulmonary	Other			
1945	8	2	5	_			
1946	6	I		I			
1947	6		4 3 6	I			
1948	7	4	6	I			
1949	6	6	I	-			
1950	7	5 2	2	_			
1951	3	2	I	-			
1952	4	8	_	-			
1953	5		I				
1954	4	I	_	_			
1955	14	2	_	-			
1956	7	4 I	I	_			
1957	6	I	_	I			
1958	10	2	_				
1959	7	2	_	-			
1950	3	_	-	-			
1961	II	-	I				
1962	8	3 2	I	I			
1963	3	2	-	_			
1964	4	I					
1965	4	1	_				

TUBERCULOSIS.—New cases and Mortality during 1965:—

Age periods		New	Cases		Net		ns in He Distric		
	Pulmonary		Non 1	Pulm.	Pulm	onary	Non Pulm.		
	M.	F.	M.	F.	M.	F.	M.	F.	
o—I	-	_	_	_	_	_	_		
1-4	-	-	-	-	-	-			
5-14	-	_	-	-	-	_	-		
15-24	-	-	I	-	-	-	-	-	
25-34		I		-	-	-	-		
35-44	I	_	_	_	-	_	_		
45-54	I	-	-	-	_	_	-	-	
55-64	-	-		_	_	-			
65 & over	-	I	_	-	-	-	-		
TOTALS	2	2	I	-	_	_	_		

	Cases Notified	Deaths
Gilesgate Ward	 2	_
Leazes Ward	 -	
Priestpopple Ward	 2	
Hencotes Ward	 I	_
	5	_

FOOD POISONING NOTIFICATIONS (CORRECTED) RETURNED TO REGISTRAR GENERAL

	1st Qtr Nil.	. 2nd Qtr. Nil.	3rd		тн Qтr. Nil.			Total 1
C		AKS DUE TO					Dooth	NT:1
		utbreaks—Nil. aks Due to :-		tai Cases–	-N11.	Totai	Deaths—	- NII.
	(a)	Chemical Poise	ons					Nil.
	(b)	Salmonella Or	ganisn	is .				1
	(c)	Staphylococci	(includ	ling toxin				Nil.
	(d)	Cl. Botulinum						Nil.
	(e)	Other Bacteria	١					Nil.
C		AKS OF UND						
	Total	Outbreaks—Ni		Total Case	es—Nil.	To	tal Death	s—Nil.
S	INGLE (CASES : identified—Ni	1,	Unknow	n cause-	-Nil.	Tota	ıl—Nil.

HEALTH SERVICES OF THE AREA

1. Hospitals

There are in the district two hospitals, namely the Hexham General Hospital and the Hexham War Memorial Hospital under the management of the Hexham and District Hospital Management Committee. These hospitals together with others in the area under the Hexham and District Hospital Management Committee and the Newcastle group of hospitals are available to cases from the area.

Cases of infectious diseases requiring admission to hospital are referred to the City Hospital for Infectious Diseases, Newcastle upon Tyne.

2. Ambulance Service

The British Red Cross acting as agents for the Northumberland County Council provide an ambulance service which serves the district. An ambulance station is situated at West Orchard, Hexham.

3. Home Help Service

The Northumberland County Council Home Help Service is in operation in the district. Home Helps are available to householders where such help is required owing to illness or confinement and their services are obtained through the office of the West Area Health Sub-Committee.

4. Local Authority Clinics

The following Clinics are held in the district: Child Welfare Clinic: Abbey House, Hexham. Friday, 9-30 a.m. — 12 a.m. and 1-30 p.m. — 4 p.m.

Ante-Natal Clinic: Abbey House, Hexham.

First Tuesday in every month, 1-30 p.m. — 4 p.m., second, third and fourth Wednesdays in every month, 1-30 p.m. — 4 p.m.

Women's Advisory Clinic: Abbey House, Hexham. Every Thursday, 2 p.m. — 4 p.m. Cervical Cytology Clinic: Abbey House, Hexham. First Wednesday in each month, 2 p.m. — 4 p.m.

Relaxation Clinic: Abbey House, Hexham. Every Tuesday, 1-30 p.m. — 4 p.m.

5. Midwifery and Home Nursing

These services are administered by the Northumberland County Council and in this district are combined. There are two Nurse Midwives working in the Hexham Urban District.

REPORT OF THE PUBLIC HEALTH INSPECTOR

(MR. H. MITCHELL)

INSPECTIONS AND VISITS

Factories and Worl	kplaces					 	210
Milk and Dairies						 	68
Drainage Works:			additio	ons		 	48
	New Co					 	229
	Defecti					 	9
Water Supply						 	44
						 	403
Shops, Offices						 	231
Slaughter Houses a	nd Knac	kers'	Vards				108
0 0 1 1						 	80
Clean Air						 	25
Offensive Trades						 	14
Visits, Public Heal						 	918
Disinfestation of R	ats, Mice	and o	other V	ermin		 	229
	PUBI	LIC 1	HEAL	TH A	CTS		
Sanitary Circun	nstances						
Drainage Work							
New drains	constru	icted					76
Alterations	/Additio	nns					-
						• •	47
Defective d	irains re	paire	ea				5
Sanitary Conv	enience	s					
			lod				0
Additional							8
Additional	sinks Di	ovid	ed				0

Testing of Drains

All sewers and drains are tested by smoke under pressure or by hydraulic test.

Notifiable Diseases

Investigations were carried out in connection with two cases of salmonella typhimurium, one case of para-typhoid B and thirteen cases of scarlatina together with the contacts of these cases. Precautionary measures were taken when necessary.

Twenty-four faecal specimens were submitted for laboratory examination and report.

Disinfestation

Approved insecticides are used in all cases for the eradication of vermin and parasites. The common house fly is not now a serious problem, and the average householder is able to purchase many of the aerosols which are so effective in dealing with flying and crawling insects.

Swimming baths

Samples are collected fortnightly when in use. 7 samples were collected, all satisfactory.

Water Supply

The town's water supply has been very satisfactory during the year, and the officials of the water company have been most co-operative at all times when situations arose in which your health department was concerned.

Regular sampling of water from the Gunnerton and Ladle Wells mains was carried out, and all samples despatched to the public health laboratory service, Newcastle General Hospital, for bacteriological examination and report.

Number of	f samples	collecte	d f	rom	public	
Services Number of		collected	by	the	Water	26
Company						26

Typical Analyses of Water from Ladle Wells and Gunnerton

Samples taken	at	Gunnerton	Ladle Wells
pĤ Value		 7.0	7.4
Colour		 з°Н.	o°H.
Turbidity		 0	0
Hardness		 64	26
Alkalinity		 32	45
Chloride		 14	9
Sulphate		 30	14
Ammonia		 .06	.02
Iron		 .02	.05
Manganese		 < .05	Not detected
Oxygen Abs	orbed	 0.4	0
Fluoride		 o.i avera	ge o.i max.
		0.2 max.	

These figures were provided by kind permission of Dr. A. T. Palin, Chief Chemist to the Newcastle & Gateshead Water Company.

FOOD AND DRUGS ACTS

Systematic inspections of food premises and food factories have continued during the year and standards of such premises remain satisfactory.

Food Generally

Within the area are 121 food premises of various kinds, 63 of which are registered. In connection with food hygiene, both management and personnel have co-operated with your inspectorate in the administration of the regulations.

Types of food premises are :-

- 5 Bakehouses
- II Cafes and Hotels
- 4 Snack Bars
- 9 Butchers
- 17 Grocers
- 6 Greengrocers
- 3 Wet fish shops
- 3 Fried fish shops

Ice-Cream

Three producers are registered in the area, and 49 shops are registered to sell pre-packed ice-cream. In all cases regular visits of inspection are made and the standard of hygiene is satisfactory. The Heat-treatment Regulations are carried out to the satisfaction of your inspectorate.

Number of premises registered during the year . . 2
Number of samples collected for examination . . 4
Results of examination :

Grade I .. 2
,, II .. I
,, III .. —
,, IV .. I

Milk and Dairies

Routine sampling of milk is systematically carried out during the year, and specific sampling when necessary.

Brucellosis: 19 samples were collected from individual cows, included in which were 19 ring tests, 19 cultures and 12 biological reports.

17
FOOD INSPECTION

UNSO	UNSOUND FOOD				Surrendered		Legal Pro- ceedings
				sts.	lbs.		
Beef (Hor	ne-kille	d)		395	9		_
Beef (Imp	orted)				-		
Mutton (F		illed)		84	I		-
Mutton (I					-		
Pork				116	8		-
Game					_	_	
Poultry							-
Veal				68	4		
			-	lbs.	ozs.		
Fish					-		_
Fruit					-	/	_
Canned G	roods			220	15	_	_
Bacon				25	_		-
Cheese					-		_
Butter					-		_
Lard						-	-
Eggs						-	_
Other Foo	ods			76	-		_
Frozen Fo	oods						-

TOTAL .. 687 st. 7 lbs. 15 oz.

CARCASES AND OFFAL INSPECTED AND CONDEMNED IN WHOLE OR IN PART

	Cattle excld'g Cows	Cows	Calves	Sheep and Lambs	Pigs	Totals
Number killed	1,480	66	72	4,642	2,035	8,295
Number inspected	1,480	66	72	4,642	2,035	8,29 5
All diseases except Tub- erculosis and Cysticerci: Whole carcases con- demned	4	9	14	49	7	
Carcases of which some part or organ was condemned	21	5		96	28	
Percentage of the num- ber inspected affected with disease other than tuberculosis and and cysticerci	1.6	21.2	19.4	3.1	1.7	
Tuberculosis only: Whole carcases condemned	Nil.	Nil.	Nil.	Nil.	Nil.	
Carcases of which some part or organ was condemned	3	2	Nil.	Nil.	2	
Percentage of the num- ber inspected affected with tuberculosis	.20	3.0	Nil.	Nil.	.09	
C. Bovis Carcases of which some part or organ was con- demned	2	Nil.	Nil.	Nil.	Nil.	
Carcases submitted to treatment by refrigertion	Nil.	Nil.	Nil.	Nil.	Nil.	
Generalised and totally condemned	Nil.	Nil.	Nil.	Nil.	Nil.	

NUMBER OF ANIMALS SLAUGHTERED AT THE ABATTOIR

Steers	Heifers	Cows Bulls	Calves	Sheep Lambs	Rams Ewes	Pigs	Sows Boars
293	1,187	66	72	4,473	169	1,973	98

SUMMARY OF UNSOUND MEAT AND OFFAL

	Tuberculosis	Other Diseases	Total
Cows Other Animals	 lbs. 34 47.	lbs. 4,616 9,826	lbs. 4,650 9,873
TOTAL	 81	14,442	14,523

All unsound meat and offal condemned at the Abattoir is collected by a processing firm from Gateshead where it is sterilized under supervision.

TUBERCULOSIS IN COWS

	1953	1954	1955	1956	1957	1958	1959	1960	1961	1962	1963	1964	1965
Whole Carcases condemned	16	22	11	6	3	5	3	5	_	1	1	_	_
Part Carcases or organs affected	. 28	112	55	53	21	48	39	33	9	14	7	_	2
Percentage	15.7%	23.3%	14.6%	12.0%	6.3%	7.8%	11.3%	9.5%	3.1%	5%	6.6%	_	3.09

The above table shows the gradual decline in the incidence of tuberculosis found in cows since these figures were first recorded in 1951.

The figure for 1951 was 26.3% and for 1952, 20.2%

SLAUGHTER OF ANIMALS ACTS, 1933-54

Renewals of Licences to S	laughter	 	 6
New Licences granted	·	 	 I

HOUSING

TABULAR STATEMENT FOR YEAR 1965

(a) By Local Authority (b) By any other Authorority (c) By Private Persons (c) Nil (c) By Private Persons (c) By By Private Persons (c) By		NEW HOUSES COMPLETED DURING THE YEAR	With State Assistance	Unaided	Total	
rotty (c) By Private Persons Nil Nil 52 52 Total Number of Inhabited Houses in District 3,354 Total Number of Houses owned by the Local Authority 1,082 Estimated Population 9,690 1.—Closing and Demolition of Houses (1) Number of houses demolished as a result of clearance Schemes (Number of houses included in above which were from pre-war confimed Clearance Areas) Nil (2) Number of houses demolished as a result of formal or informal procedure 3 (3) Houses closed, including partial closure 3 (4) Other houses permanently discontinued as dwellings 1 2. Reconditioning and Repair Number of unfit houses rendered fit by procedure under either Housing or Public Health Acts 1 (2) By owners as a result of statutory action Nil (3) By local authority on default of owners Nil 3.—Inspection (1) Number of houses inspected and visited for defects under Public Health or Housing Acts 22 (3) Number of houses and parts found to have defects 22 (3) Number of houses and parts found to be wholly unfit for human habitation 4 4.—Housing Act, 1949 Improvement Grants (a) Discretionary Applications submitted to local authority Nil Applications rejected by local authority Nil Applications rejected by local authority Nil Applications rejected by local authority Nil Applications approved 14 Total number of houses for which grants have been made during the year 11			8	17	25	
Total Number of Houses owned by the Local Authority		ority	3.7.3			
(1) Number of houses demolished as a result of clearance Schemes		Total Number of Houses own	ned by the Loc	al Authority	y 1,08	32
Schemes (Number of houses included in above which were from pre-war confimed Clearance Areas) Nil (2) Number of houses demolished as a result of formal or informal procedure 3 (3) Houses closed, including partial closure 5 (4) Other houses permanently discontinued as dwellings 1	1	-Closing and Demolition of Ho	ouses			
(2) Number of houses demolished as a result of formal or informal procedure		Schemes (Number of houses inclu	ded in above v	which were f	rom N	il
(3) Houses closed, including partial closure (4) Other houses permanently discontinued as dwellings		(2) Number of houses demo	lished as a res	sult of forma	al or	
Number of unfit houses rendered fit by procedure under either Housing or Public Health Acts: (1) As a result of informal action		(3) Houses closed, including	partial closure	е		3 5 1
either Housing or Public Health Acts: (1) As a result of informal action	2.	Reconditioning and Repair				
(1) As a result of informal action					nder	
3.—Inspection (1) Number of houses inspected and visited for defects under Public Health or Housing Acts		(1) As a result of informal :(2) By owners as a result of	action statutory acti	on	N	il
(1) Number of houses inspected and visited for defects under Public Health or Housing Acts		* /	naute of Owner	5		11
under Public Health or Housing Acts	3					
4.—Housing Act, 1949 IMPROVEMENT GRANTS (a) Discretionary: Applications submitted to local authority		(2) Number of houses and p (3) Number of houses and p	Housing Acts parts found to parts found to	have defects be wholly u	6 2	22
IMPROVEMENT GRANTS (a) Discretionary: Applications submitted to local authority		11 227 2	***			7
(a) Discretionary: Applications submitted to local authority	4					
Applications rejected by local authority Nil Applications approved						
Applications approved						
inception of scheme		Applications approved			1	
(b) Standard: Number of houses for which grants have been made during the year		* *	ations approve	ed in area s	17	5
during the year 11		(b) Standard:	which grants l	nave been n		
		during the year			1	

5	-Families Rehoused during 19	965		-36		A CERT	
	Under points scheme:						
	From private houses						19
	From Council houses						4
	Other cases:						
	For medical reasons						1
	Under eviction orders				DENESSE	ha exalter	Ni
	From unfit houses					100	6
						Micerclas.	
	For other reasons						7
	Exchanges from private	houses				50144	4
				1/3/58	mikeli	he refu	
	Decanted from Council houses				To 30%		
	For moral overcrowding					eroppiese	10
	For under-occupation						18
	For medical reasons						13
	For other reasons			2.00			39
	To aged persons' bungalows :						
	From Council houses				DOG IN		7
	From private houses						1
	From other bungalows				.12	1 401141	î
	110m other bungaions	•			1 111	Marine V	•
	Applicants rehoused other than	n by Ur	ban Co	uncil.			
	By other local authoritie	s					Nil
	Privately				139.11	1. 132	6
	Cancelled applications						4
	-Housing Repairs and Rents A	Acts. 19	54 and	the l	Rent A	ct. 195	7
	Certificates of Disrepair:				SLATINI.		
			· C 1				NT:1
	Number of applications						Nil
	Number granted					1	Nil Nil
	Undertakings received						Nil
	Repairs completed. Case	s termii	nated		1. my w	The Contract	NII

PREVENTION OF DAMAGE BY PESTS ACT, 1949

		TYPE OF	PROPERTY	
	Local authority	Dwelling houses	Business premises	Agricul- tural
Number of properties	-0			-
inspected Number infested :	18	102	41	6
Rats	5	26	19	Nil.
Mice	_	3	I	Nil.
Number of treatments	5	30	20	Nil.
Total number of in-				
spections	22	104	47	6

PET ANIMALS ACT, 1951

Under this act it is an offence to keep a pet shop except under the authority of a licence granted by a local authority. It applies to market stalls as well as established premises.

Number of licences granted 2

AGRICULTURE, SAFETY, HEALTH AND WELFARE PROVISIONS), ACT, 1956

No action was necessary during the year in connection with the administration of Sections 3 and 5 of the above Act.

Within the administrative area of the Urban Authority there are thirty-six farms and holdings, none of which is considered large enough to merit the construction of additional wash places and conveniences for the people engaged. In every case the occupier is most willing to allow the existing amenities to be used by the agricultural workers concerned.

SCRAP METAL DEALERS ACT, 1964

This Act came into force on 1st April, 1965, from which date all the principal provisions of the existing law relating to old metal dealers and marine store dealers were repealed and replaced by new statutory provisions for registration and control.

The Act is administered by the police, but registration is controlled by the local authority.

Number of dealers registered during the year., 9

OFFICES, SHOPS & RAILWAY PREMISES ACT 1963

Table A: Registrations and General Inspections

Class of Premises	Number registered during year	Total number at end of year	Number of general inspections
Offices	$\frac{1}{2}$	79 223	57 43
Wholesale shops, warehouses Catering establishments	-	1	1
open to the public, canteens		27 1	9

Table B: Number of visits of all kinds 231

Table C: Analysis of Persons Employed

Class of workp	olace			Number of persons employed
Offices				368
Retail shops				704
Wholesale departments,	wareho	uses		9
Catering establishments				*
public/canteens				168
				2
	L:			1251
(Males	504 :	Fem	ales 74	

FACTORIES ACTS, 1961
Inspections (including Inspections made by Public Health Inspector)

		Number	Number of			
	Premises	on Register	Inspections	Written Notices	Occupiers Prosecuted	
(I)	Factories in which Sections 1, 2, 3, 4 and 6 are to be enforced by Local Authorities	4	15	_	_	
(II)	Factories not included in (I) in which Section 7 is enforced by the Local Authority	70	172	_	1	
(III)	Other premises in which Section 7 is en- forced by the Local Authority (excluding Outworkers' Premises)	8	23	_		
	TOTAL	82	210	_	_	

CASES IN WHICH DEFECTS WERE FOUND

	Number	r of Cases in which Defects were found				
Particulars		Re- medied	Referred		No. of cases in which pro-	
	Found		To H.M.I.	By H.M.I.	secutions were instituted	
Want of cleanliness	3	3	_	_	_	
Overcrowding	_	_	_	_	_	
Unreasonable temperature	4	4		_	_	
Inadequate ventilation	I	I	1,50	_	_	
Ineffective drainage of floors	_	_		_	_	
Sanitary Conveniences— (a) Insufficient		-	_	_	_	
(b) Unsuitable or defective	4	3	-	_	_	
(c) Not separate for sexes	_	_	-	_	_	
Other offences against the Act (not including offences relating to Outwork)		_	_	_	_	
Total	11	10	-	_	_	

¹ Registered Outworker.

BYE-LAWS IN FORCE IN THE DISTRICT

Date Operativ	e	Adopting Authority		Subject Matter of Byelaw
7/5/03		North'd County Council	Str	eet betting eet obstructions eet music ghts on vehicles
3/11/27		Hexham U.D.C.	. Ter	nts, vans, sheds, and simi- structures
11/2/32		Hexham U.D.C.	. Sla	ughterhouses
4/8/32		North'd County Council	. Nu lou	isance caused by wireless d speakers. Gramophones shops and licensed premises
1/5/39		Hexham U.D.C		w streets
1/7/39		North'd County Council		ter, etc.
1/12/46		North'd County Council		isy animals
1/3/47		North'd County Council	Nu	isances contrary to public ency
1/12/49		Hexham U.D.C		rkets
1/1/50		North'd County Council	. Bul	lls
24/4/50	• •	North'd County Council	mad	e of Contraceptives in slot chine
17/7/50		Hexham U.D.C.	tion tion wra	nitary and cleanly condi- ns and practices in connec- n with the handling, apping and delivery of food I sale of food in the open air
12/10/53		Hexham U.D.C		ilding Byelaws
1/5/56		North'd and Tyneside River Board		bbish, refuse or litter
1/10/56		North'd County Council	. Em	ployment of children
1/3/57	• •	North'd County Council	. Dis	charge of fireworks, etc. places of public entertain-
29/3/57		North'd County Council	. Sale	e of Coal
1/8/58	• •	Hexham U.D.Č	pre	ilding Byelaws — Smoke vention
1/9/58		North'd County Council		posit of mud and other terial on highways
1/9/58		Newcastle and Gateshead Water Company	. con	evention of waste, undue sumption, misuse or con- nination of water
1/8/59		North'd County Council	. Pre	servation of road margins l out for ornamental pur-
1/9/61		North'd County Council		iling of footpaths by dogs.

CARAVAN SITES AND CONTROL OF DEVELOPMENT ACT, 1960

Three private holiday sites are operated in the area licensed by the local authority for eight months in each year, opening on 1st March and closing on 31st October.

The sites are well organised and the owners provide all the amenities asked for by the Council.

CLEAN AIR ACT, 1956

No action has yet been taken in connection with smoke control areas within the administrative district of the Council. The Council's officers however continue to gather information and technical details in order to submit reports and proposals when it is considered by the Council to be opportune.

NOISE ABATEMENT ACT, 1960

Number of visits and inspections 17

This is a useful Act which has been informally used to advantage. The occasional mobile vendor transgresses but usually only through ignorance of the regulations, and even these incidents are on the decline.





