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Lebrary

Spalding Rural District Council

REPORT

of the

Medical Officer of Health

and the

Chief Sanitary Inspector

for the

Year 1953



SPALDING RURAL DISTRICT COUNCIL

Chairman: Mr. A. C. Casswell, J. P. Vice-Chairman: Mr. A. R. Ward, J.P.

Members of the Council:

Mr. W. Dring Mr. T. Atkinson Mr. H. K. Braybrooks Mr. S. A. Goodvear Mr. F. E. Casson Mr. G. W. Machin Mr. J. H. Casswell, J.P. Mr. J. W. Marriott Mr. A. E. Chappell, J. P. Mr. C. A. Merrill Mr. H. W. Chappell Mr. J. F. Pannell Mr. T. H. Chatterton Mr. J. Pearson Mr. T. Clark Mr. E. J. Slator, J.P. Mr. W. E. Clark Mr. B. Thorpe

Mr. W. E. Clark
Mr. J. E. Clifton, J.P.
Mr. T. A. Warren
Mr. W. Coward
Mr. H. G. Witherington

Mr. A. Dawes Mr. A. E. Woodhead Mr. C. Dobney

Members of the Public Health Committee:

Chairman: Mr. H. G. Witherington Vice-Chairman: Mr. E. J. Slator, J.P.

Mr. A. E. Chappell, J.P.
Mr. W. Dring
Mr. H. W. Chappell
Mr. S. A. Goodyear
Mr. T. H. Chatterton
Mr. C. A. Merrill
Mr. W. E. Clark
Mr. J. W. Marriott
Mr. A. Dawes
Mr. T. A. Warren
Mr. C. Dobney
Mr. A. E. Woodhead

The Chairman and Vice-Chairman of the Council are ex-officio members.

Staff of the Health Department:

MEDICAL OFFICER OF HEALTH— R. Miller, M.B., B.Ch., B.A.O., D.P.H.

CHIEF SANITARY INSPECTOR— F. Luker, M.S.I.A., Cert. Insp. of Food.

ADDITIONAL SANITARY INSPECTORS—G. Rothwell, M.S.I.A., Cert. Insp. of Food. H. Todd, M.S.I.A., Cert. Insp. of Food.

Spalding Rural District Council, Council Offices, Priory Road, Spalding.

Annual Report of the Medical Officer of Health for the year 1953.

To the Chairman and Members of the Spalding Rural District Council.

Gentlemen,

I have pleasure in presenting my report for 1953.

Apart from an increase in the incidence of Measles, there has been no serious increase in the number of cases of infectious disease.

It is pleasing to note that the energetic building programme undertaken by this Council since the war, is showing signs of having overcome the most serious and distressing aspects of the housing problem. Houses are still needed, but it is felt that the time has arrived when serious thought must be given to the provision of houses at lower rents. Tenants of old houses, which are often incapable of being rendered fit for human habitation, are unwilling, and often unable, to accept new houses at existing post war rents.

Members of the Council are aware of this problem, and I am sure that further building programmes will be planned so that tenants, still in urgent need of rehousing, will be able to afford an economic rent.

My thanks are due to the Chairman of the Council, and of the Public Health Committee, and to all Members, for their courtesy at all times, and to Mr. Luker, the Chief Sanitary Inspector and the staff of the Health Department for their excellent work throughout the year, and to all other officials of the Council for their co-operation.

I am,

Mr. Chairman, Gentlemen,
Your obedient servant,
R. MILLER,
Medical Officer of Health.

STATISTICS AND SOCIAL CONDITIONS OF THE AREA.

The area of the district is 87,758 acres.

The resident population (1951 census) is 18,723.

The average population given by the Registrar General for the calculation of death rates is 18,760.

The number of inhabited houses according to the rate books is distributed as follows:

				197
				939
Nich	nolas			517
				651
				732
				825
				1136
				320
				360
				443
				6120
	Nich	Nicholas	Nicholas	Nicholas

The rateable value of the district is £49,632 and the sum represented by a penny rate is £189.

EXTRACTS FROM VITAL STATISTICS

Births.

Live Births (Legitimate)	 M 158		F 163	 Total 321
(Illegitimate)	 4	***	9	 13
	162		172	334

Live Birth Rate per 1,000 estimated population — 18.33.

This figure is the corrected figure allowing for the age and sex composition of the population to secure comparability between local birth rates, the comparability factor for this district being 1.03.

	M	F	Total
Still Births (Legitimate)	 4	 1	 5
(Illegitimate)	 1	 -	 1
		-	
	5	1	6

Still Birth rate per 1,000 (live and still) births — 18.18.

Deaths.

	M	F	Total
Deaths from all causes	 91	 86	 177

Death Rate per 1,000 estimated population — 9.34.

This figure has been adjusted for transfers in and out of the district and, using the comparability factor of 0.99 supplied by the Registrar General, has been corrected to allow for the age and sex composition of the population in order to secure comparability between local death rates.

Deaths from Cancer (all ages)—25 (males 15; females 10)

Deaths from Measles (all ages) nil.

Deaths from Whooping Cough (all ages) nil.

MATERNAL MORTALITY

Deaths from pregnancy, childbirth and abortion — 1.

INFANTILE MORTALITY

Death of infants under 1 year of age.

	M	F	Total
Legitimate	 1	 6	 7
Illegitimate	 _	 -	 _

Death rates of infants under one year of age.

All infants per 1,000 live births	 20.96
Legitimate infants per 1,000 legitimate live births	 21.81
Illegitimate infants per 1,000 illegitimate live births	 nil.

Deaths of infants under 4 weeks of age.

	M	F	Total
Legitimate	 1	 5	 6
Illegitimate	 	 	

Death rates of infants under 4 weeks of age.

All infants per 1,000 live births	 17.96
Legitimate infants per 1,000 legitimate live births	 18.69
Illegitimate infants per 1,000 illegitimate live births	 nil.

COMMENTS ON VITAL STATISTICS

	Spalding al District	England and Wales
Live Birth Rate	18.33	 15.5
Death Rate	9.34	 11.4
Death Rate of Infants under 1 year	20.96	 26.8

The Vital Statistics for the year under review present a reasonably satisfactory picture of the maintenance of health in this District.

The Death Rate of Infants under 1 year is usually relatively high for this District, as compared with the rest of England and Wales. It is satisfactory to note that this tendency has been reversed for 1953.

Prevalence of and control over Infectious and other Diseases.

Number of cases of Infectious Disease:

Excluding cases of Tuberculosis, 439 cases of infectious disease were notified during the year.

Disease			Ca	ed	
			Total	M.	F.
Scarlet fever			19	11	8
Whooping Cough			65	30	35
Measles			347	175	172
Pneumonia			7	2	5
Erysipelas			1	1	
Meningococcal Infection	n		-	1	-
Para-Typhoid Fevers				-	S. ST
					-
	Tota	1	439	219	220

Comments:

Measles, of which there was a fairly high incidence, proved to be of the less severe type, and it was not considered necessary to recommend the closure of any of the affected schools.

It is too soon to look for a reduction in the number of cases of Whooping Cough following the introduction of immunisation, but it is to be hoped that the campaign, like that against Diphtheria, will soon begin to show some results.

There were no cases of Diphtheria in 1953, the sixth successive year of its absence.

Analysis of Cases of Infectious Disease under Age Groups.

Age Groups	Scarlet Fever	Whooping Cough	Para- typhoid Fevers	Measles	Acute Pneumonia	Erysipelas	Mening- ococcal Infection
Under 1 year	2	7	_	5	_	_	_
1 to 2 years	_	10	-	39	1	-	-
3 to 4 ,,	_	18	-	76	3	_	-
5 to 9 ,,	14	29	-	191	1	_	-
10 to 14 ,,	2	1	The second	21	-	_	-
15 to 24 ,,	_	-	-	7	-	-	-
25 to 44 ,,	1	-	1	7	_	1	-
45 to 64 ,,	-	_	-	-	2	-	-
65 and over	- Contra	_	-	_	-	1	-
Age unknown	-	_	-	1	_	_	_
Total	19	65	-	347	6	1	-

Incidence of Infectious Disease in recent years

Disease	Year									
Disease	Discase	1948	1949	1950	1951	1952	1953			
Scarlet Fever	{Cases Deaths	20	42	24	18	5	19			
Diphtheria	{Cases Deaths	=	_	=	_	=	=			
Measles	Cases Deaths	90	15	415	195	53	347			
Whooping Cough	Cases Deaths	6	27 —	6	89	49	65 —			
Polio- Myelitis	Cases Deaths	4	5	2	1	=	1			

DIPHTHERIA IMMUNISATION

During the year 210 children under 5 years of age and 8 children between the ages of 5 and 14 were immunised against Diphtheria.

A further 223 children were given a "booster" or secondary injection.

The work is carried out by the staff of the Holland County Council Health Department and by medical practitioners.

The figures provided by the County Medical Officer of Health show that :-

59.7% of children under 5 years

and 76.3% of children aged 5-14 years,

had been immunised by the end of the year.

Immunisation in relation to child population—position at 31/12/53.

Boston Borough		U1	% Immunised 63.2	5-14 Population % Immunised 85.4
Spalding Urban			80.2	80.8
Boston Rural			48.4	72.3
East Elloe Rural	****		56.3	76.2
Spalding Rural			59.7	76.3

FOOD POISONING

No cases of food poisoning were notified during the year.

TUBERCULOSIS

				M.	F.	Total
Cases of Tuberculosis on the Register at 31/12/53.	1	Pulmonary Non-pulmonary		31	23	54 14
210800100000000000000000000000000000000	,	P				
Cases removed from Register as	1	Pulmonary Non-pulmonary		_	2	2
cured during 1953	,	Non-pulmonary		1	1	2
Cases removed from the Register	1	Pulmonary		-	-	-
due to diagnosis not being confirmed during 1953	}	Non-pulmonary		THE		1
Cases removed from Register due	1	Pulmonary Non-pulmonary		6	-	6
to removal from the District during 1953	}	Non-pulmonary	***	1	1	2

Analysis of new cases and deaths during 1953

		New o	cases	Deaths					
Age group	Pulm	Pulmonary		Non-pul.		Pulmonary		pul.	
	M.	F.	M.	F.	M.	F.	M.	F.	
Under 5 years	-	-	-	-	-	-	_	_	
5—10 years	-	-	1	_	_	-	_	_	
10—15 years	-	-	-	_	-	-	-	_	
15—20 years	_	_	_	_	-	-	_	_	
20—25 years	1	1	_	_	-	1	-	_	
25—35 years	1	3	_	_		_	_	_	
35—45 years	2	_	_	1	1	1	-	-	
45—55 years	2	1	-	_	-	1	_	_	
55—65 years	1	_	_	_	-	_	-	-	
Over 65 years	-	-	-	-	1	-	_	-	
Totals	7	5	1	1	2	3	_	_	

DETAILS OF CASES ON TUBERCULOSIS REGISTER 1947-1953

Year	Cas	es at 31	st Dec	ember Non-		Deaths during year Non-				
	P	ulmona	ry P	ulmona	ary	Pulmor	nary	Pulmon	ary	
1947		52		34		4		4		
1948		60		31		5		2		
1949		61		32		3		0		
1950		62		29		3		0		
1951		51		16		6		0		
1952		54		21		0		1		
1953		54		14		5		0		

CAUSES OF DEATH DURING 1953.

	Causes	M.	F	Total
1.	Respiratory Tuberculosis	1	1	2
2.	Other forms of Tuberculosis	0	0	0
3.	Syphilitic disease	1	1	2
4.	Diphtheria	0	0	0
5.	Whooping Cough	0	0	0
6.	Meningococcal Infection	0	0	0
7.	Acute Polio-myelitis	0	0	0
8.	Measles	0	0	0
9.	Other Infective and parasitic diseases	0	0	0
10.	Malignant Neoplasm, Lungs Bronchus	3	1	4
11.	Malignant Neoplasm, stomach	4	5	9
12.	Malignant Neoplasm, breast	0	0	0
13.	Malignant Neoplasm, uterus	0	0	0
14.	Other malignant and lymphatic neoplasms	- 8	4	12
15.	Leucaemia, Aleukaemia	1	0	1
16.	Diabetes	0	0	0
17.	Vascular lesions of nervous system	6	18	24
18.	Coronary disease, angina	14	5	19
19.	Hypertension with heart disease	0	1	1
20.	Other heart diseases	18	17	35
21.	Other circulatory diseases	4	4	8
22.	Influenza	2	1	3
23.	Pneumonia	4	1	5
24.	Bronchitis	2	4	6
25.	Other diseases of respiratory system	0	0	0
26.	Ulcer of stomach and duodenum	0	2	2
27.	Gastritis, enteritis and diarrhoea	0	0	0
28.	Nephritis and nephrosis	1	2	3
29.	Hyperplasis and prostrate	1	0	1
30.	Pregnancy, childbirth and abortion	0	1	1
31.	Congenital malformations		2	4
32.	Other defined and ill-defined diseases	10		25
33.	Motor vehicle accidents	3	0	3
34.	All other accidents		0	4
35.	Suicide	2	1	3
36.		0	0	0
		-		-

All cases

91 86 177

The following sections of the annual report refer particularly to the work of the Sanitary Inspectors. It has been compiled by the Chief Sanitary Inspector.

Visits.

The following table shows the number of visits made during the year by the Sanitary Inspectors.

Subject of Visits		Initial Visits	Routine or revisits
Housing Defects		115	187
Water supplies, water samples		23	18
Drainage nuisances		43	36
Refuse nuisances		7	5
Overcrowding		5	2
Moveable dwellings, camps		14	25
Fried fish shops		2	27
Ice cream premises, ice cream samples	3		29
Bakehouses			37
Food preparing premises, foodshops		6	191
Factories and workplaces		25	52
Public Conveniences			65
Scabies and vermin		1	2
Infectious diseases and food poisoning		33	8
Disinfection after infectious disease		5	9
Rats and mice		9	27
Disinfestation		2	
Drain tests		99	59
Sewerage schemes (Housing Sites)		13	41
Crowland sewerage scheme			234
Refuse schemes		17	19
Night soil and Cesspool emptying services	vice	9	11
Slaughterhouses; meat inspection			164
Building licenses		13	3
Missellanders		198	123
Housing Act, 1949		70	32
To	otals	709	1406

BUILDING CONTROL

New houses				14
Work of conversion resulting in add	litional d	wellings	3	_
Repairs and alterations to houses				6
				-
				20

HOUSING

Nuisances.

Seventy-five complaints of inadequate water supplies, housing defects, drainage and refuse nuisances were investigated during the year and informal notices served in each case. No statutory notices were served under the Public Health Act, 1936.

Slum Clearance. Housing Act, 1936.

During the year a total of 40 individual unfit houses were reported to the Council under the provisions of Section 11 and 45 notices of "time and place" served.

22 Demolition orders were made, 12 undertakings were accepted from owners (9 undertakings not to re-let and 3 undertakings to repair).

Improvement Grants. Housing Act, 1949.

Work in connection with improvement grants has increased during the year and will no doubt continue to do so as the property owners become familiar with the provisions of the Act and the benefits to be gained.

Liaison between the Council staff and officers of the Ministry of Housing and Local Government has been excellent and the officials of the Ministry have been most helpful.

Operation of the Act has caused an increase in the work of the Department, a considerable amount of time being spent of necessity in explaining to each prospective applicant the various provisions of the Act as applicable to his particular case.

33 informal inspections were made; 16 houses were inspected in full detail; 12 formal applications for improvement grants were received and 7 were approved by the Council up to the 31st December.

The Council's decision to ask applicants to submit alternative prices for the works involved resulted in the final consideration of several applications being deferred until the beginning of 1954.

Overcrowding.

Two new cases of overcrowding were reported and four overcrowded families were re-housed by the Council during the year.

New Houses.

A total of 134 houses were completed on the Council's estates during the year and a further 170 were commenced, of which 132 had reached roof level at the end of the year.

29 dwellings were erected by private developers and a further 23 were commenced.

SANITARY CIRCUMSTANCES OF THE AREA

Water Supply.

There has been no change in the source of supply which is from 4 artesian bores.

The following table shows the number of dwelling houses and the approximate population supplied from the Council's mains in each parish:—

			Dwellin	gs in	I	Dwelli	ngs	P	opulation
Parish			Valuation			upplie			Supplied
Cowbit			 197			186			600
Crowland			 939			833			2652
Deeping St. N	Vicho	olas	 517			407			1296
Donington			 651			584			1853
Gosberton			 732			594			1838
Moulton			 825			601			1904
Pinchbeck			 1136			990			3150
Quadring			 320			258			812
Surfleet			 360			307			971
Weston			 443			395			1247
			6120			5155			16323

The percentage of dwellings supplied is 84.2%.

WATER SAMPLES

Private Supplies.

Eight samples of water from private wells and cisterns were submitted for bacteriological analysis. Seven of the samples were reported as unsatisfactory and appropriate action was taken in each case to ensure that a satisfactory supply was made available to the property.

Public Supplies.

203 samples of water were taken by the staff of the Water Department and submitted to the Public Health Laboratory for bacteriological analysis with the following results:—

		BO	RE	
Remarks of Analyst	Deeping St. James	Deeping St. N'las	Don- ington	Pinch- beck
Highly Satisfactory	42	50	40	64
Satisfactory	2	n = 08	ad 1 m	
Suspicious	_	2	-	-
Unsatisfactory	1	_	1	1

With regard to the unsatisfactory samples where an immediate retest did not give a satisfactory result the cause has been traceable to some contamination of the taps or individual service pipes.

DRAINAGE, SEWERAGE AND REFUSE DISPOSAL

As in past years there has been a steady increase in the number of houses provided with proper drainage arrangements but there is still a vast amount of work to be done in this field.

The major portion of the new sewerage scheme at Crowland came into operation during the year and the Millfield Gardens Housing Estate was connected to the system on the 16th October. It is hoped that the fullest use of the sewerage system will be made by all property owners in the village and so gradually abate the nuisances caused by the numerous sewage polluted dykes and water courses. The ultimate disappearance of the abominable pail closets, from the properties within the sewered area, is eagerly awaited by the public and Health Department Staff alike.

The supervision and maintenance of the new sewerage works in Crowland and on the various housing estates is being carried out by Mr. F. Daubney, the Health Department Foreman. This work is, however, taking up practically all his time and it is noted with approval that the Council has recognised the need for additional staff here and agreed to the appointment of a full-time Pump and Plant Attendant.

The Council's cesspool emptying machines have been fully employed during the year and emptied:

1,628 cesspools, 460 vault closets, 6 cisterns, tanks, etc.

On 91 occasions the machines were used to remove the sludge from the settlement and humus tanks at the sewage disposal works on the housing estates.

In addition to the above work, all sewage from the Millfield Gardens estate Crowland, (until the 16th October when the estate was connected to the public sewer) was pumped and transported by the cesspool emptiers to a disposal point approximately 1 mile from the village.

The pail closet emptying service has been maintained without change throughout the year.

In all the main villages and built-up areas a weekly collection of household refuse has been maintained throughout the year but in August the Council adopted a scheme of fortnightly collection in the more remote parts of the district. This change necessitated a complete survey of the scavenged area and a great amount of work was involved in this and the task of notifying house-holders of the new arrangements.

The change in the service has resulted in several complaints from residents who had become accustomed to the regular weekly collection but these were few in number and on the whole the change has caused little dislocation and effected a considerable saving in travelling costs.

Salvage collections have been maintained during the year and the sale of materials realised £885. This is a reduction on last year's figure of £1,009 but still forms a useful source of income. It is hoped that collections and market prices will improve during the coming year.

MILK AND DAIRIES

Milk Distributors.

There are only three retail distributors of loose milk operating in the area; two being producer-retailers. In all other cases milk sold by retail is designated milk in bottles.

Designated Milk.

The following annual licences to use special designations in relation to milk sold in the district were issued :—

Pasteurised Milk—5 Dealers' licences and 2 Supplementary licences. Sterilised Milk—9 Dealers' licences and 2 Supplementary licences. Tuberculin Tested Milk—2 Dealers' licences and 1 Supplementary licence.

MEAT AND FOOD INSPECTION

All animals slaughtered at the Ministry of Food Slaughterhouse, Mill Green, (up to the time of its closure by the Ministry in June) have been inspected and those showing evidence of disease, examined in detail.

The total weight of meat and offals condemned as unfit for human consumption was approximately 16 tons 1 cwt. 62 lbs., and this was disposed of for other purposes under the Ministry of Food waste utilisation scheme.

The following table gives the number of animals slaughtered and condemned:—

Class of animal	Cattle excluding Cows	Cows	Calves	Sheep & Lambs	Pigs
Number killed Number inspected	785 785	354 354	107 107	4074 4074	1142 1142
All Diseases except Tuberculosis					
Whole carcases condemned	10	3	11	6	24
Carcases of which some part or organ was condemned	261	118	3	39	162
Percentage of carcases affected with disease other than Tuberculosis	34.5%	34.1%	13.0%	1.1%	16.2%
Tuberculosis only			account.		
Whole carcases condemned	7	7	_	_	_
Carcases of which some part or organ was condemned	69	98	_	_	24
Percentage of carcases affected with Tuberculosis	9.6%	29.6%	_	_	2.1%

Details of the meat and offals condemned are contained in the following list:—

Article Condemned Disease or condition found Generalised tuberculosis 5 Cow carcases and offals Tuberculosis with emaciation 2 Cow carcases and offals ... 1 Cow carcase and offals ... Septic pericarditis Distocia with metritis 1 Cow carcase and offals 1 Cow carcase and offals ... Unwholesome, oedematous carcase ... Generalised tuberculosis 6 Beasts carcases and offals ... 1 Beast carcase and offals Tuberculosis with emaciation 2 Beast carcases and offals Pvaemia 2 Beast carcases and offals ... Johnes disease with emaciation 3 Beast carcases and offals Oedema and emaciation 1 Beast carcase and offals Generalised actinomycosis 2 Beasts carcases and offals Septicaemia 11 Pigs carcases and offals Unwholesome, moribund and *** ... oedematous carcases 6 Pigs carcases and offals Septicaemia 3 Pigs carcases and offals Swine erysipelas 1 Pig carcase and offals Multiple abscesses ... 1 Pig carcase and offals Acute fever ... 1 Pig carcase and offals **Jaundice** 1 Sow carcase and offals Septic metritis 1 Sheep carcase and offals Septic pneumonia and dropsy 1 Sheep carcase and offals Moribund ... 4 Sheep carcases and offals General oedema 10 Calves carcases and offals ... Immaturity 1 Calf carcase and offals Jaundice 3 Part beast carcases Localised dropsy 1 Part beast carcase Contaminated with dirt Injury and extensive bruising 8 Part beast carcases 1 Part beast carcase Peritonitis 1 Part forequarter Tuberculosis 2 Hindquarters Actinobacillosis 1 Part forequarter Commencing putrefaction 1 Part forequarter Abscesses ... Arthritis 1 Part hindquarter 10 Part pig carcases Injury and broken legs 1 Part sow carcase Tumours ... 3 Part pig carcases Local abscesses 1 Part sow carcase Tuberculosis Pleurisy 3 Part sheep carcases 557 lbs. Beef trimmings ... Bruising, etc. *** *** 102 lbs. Beef trimmings ... Peritonitis, etc. 59 lbs. Pork trimmings Bruising, etc. 140 lbs. Pork trimmings Urticaria, etc. 79 lbs. Mutton trimmings ... Putrefaction

The following offals were condemned for various reasons, too numerous to be set out in detail:—

162 Beasts livers	54 Pigs livers
40 Part beasts livers	63 Pigs kidneys
13 Beasts kidneys	169 Intestines and fat
88 Beasts lungs	23 Pigs fats
62 Beasts heads and tongues	5 Pigs spleens
4 Beasts hearts	5 Pigs feet and hocks
22 Sets beasts intestines	13 Pigs udders
21 Beasts thin skirts	8 Sheeps livers
2 Beasts thick skirts	2 Sheeps hearts
3 Beasts spleens	2 Sheeps kidneys
2 Beasts tripes	8 Sheeps lungs
1 Beasts tail	1 Sheeps head
57 Pigs heads	3 Sheeps plucks
33 Pigs hearts	4 Sheeps intestines
29 Pigs plucks	1 Calf head
171 Pigs lungs	

CYSTICERCUS BOVIS

The number of beasts found to be affected with cysts of the tapeworm Taenia Saginata was 4.

The sites were as follows :-

		Jaw	Muscles	Heart
Cows	 	 	1	0
Heifers	 	 	0	0
Steers	 	 	1	2

In all cases the carcases were consigned to "deep freeze" for a period of not less than three weeks.

RODENT CONTROL

The Council's Rodent Operator maintained this service at a very satisfactory standard throughout the year, and his work is summarised in the following table.

	Type of Property				
	Local	Dwelling- Houses	Agricul- tural	Other Properties	Total
Total No. of properties in the District	22	5849	1430	549	7850
No. of Following Complaints	3	- 126	_	8	137
properties Otherwise	. 14	242	7	21	284
No. of properties Major found to be	2	106	1	12	121
infested with Minor	7	1757	4	76	1844
No. of properties found to be infested with mice		4	_	2	6
No. of infested properties treated	9	1867	3	80	1959
No. of Requiring treatment	_	_	_	_	_
served under Sec. 4 of the Act Requiring structural works	_	_	e de mode	_	to branch
No. of cases in which work was carried out in default	_	_	_	_	_
Legal proceedings	-	_		-	-
No. of "Block" control schemes carried out	16				





