Contributors

Pershore (England). Rural District Council.

Publication/Creation

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PERSHORE RURAL DISTRICT COUNCIL

ANNUAL REPORT

OF THE

MEDICAL OFFICER OF HEALTH

FOR THE YEAR 1969

- 1. C.

M.O.H's Office, Lensdowne, Port Street, EVZSHAM, Worcs..

EVESHAM 2941

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PERSHORE RURAL DISTRICT COUNCIL

ANNUAL REPORT OF THE MEDICAL OFFICER OF HEALTH FOR THE YEAR 1969

Chairman of the Council	•••••	G.H. Hall-Jones, Esq.
Vice-Chairman of the Council		R.J. Beckley, Esq.
Chairman of the Public Health Committee		Col. R.F. Harrison.
Clerk of the Council		W.G. Trapp, Esq.

MEMBERS OF THE PUBLIC HEALTH & WATER COMMITTEE

D.H. Burlingham, Esq.	G.F. Hubert, Esq.
S.L. Bushell, Esq.	E.J. Maple, Esq.
R.J. Chandler, Esq.	H.J. Marshall, Esq.
Rev. P. Cheesman.	J.T. Mason, Esq.
H.J. Hall, Esq. (1)	G. Righton, Esq.
D.W. Heath, Esq.	G.A.L. Smith, Esq.
C.N.C. Herridge, Esq.	E.J. Turvey, Esq.
Mrs. R.A. Higgins.	F. Walters, Esq.

A.J.Wilshaw, Esq.

(1) Appointed July 1969.

STAFF OF THE PUBLIC HEALTH DEPARTMENT

Medical Officer of Health	•••••	Dr. D.E. Thompson, O.B.E., M.B., B.Ch., D.P.H.
Chief Public Health Inspector		R.G. Warren, Esq., M.A.P.H.I.
Additional Public Health Inspector		J.G. Clarke, Esq., M.A.P.H.I.
Clerk	•••••	Miss D.G. Coldicott.

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G.T. Hubert, Esq.
K.J. Hagle, Eco.
H.J. Mason, Eco.
J.T. Mason, Eco.
G. Highton, Enq.
G.A.L. South, Enq.
K.J. Surrey, Ecq.
K. Watters, Ecq.

D.G. Mariidaha, Dat.
D.G. Mariidae, Dat.
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Rev. F. Checomer.
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ANNUAL REPORT FOR THE YEAR 1969

TO THE CHAIRMAN AND MEMBERS OF THE PERSHORE

RURAL DISTRICT COUNCIL

Mr. Chairman, Ladies and Gentlemen,

I have much pleasure in presenting my Annual Report on the state of the Public Health in the Rural District of Pershore for the year 1969, and the work carried out by your Public Health Department.

The statistics indicate a generally satisfactory state of health in the District, and compare favourably with the figures for England and Wales as a whole.

There were only 2 notifications of measles as compared with 104 in the previous year, but we had 56 notifications of infective jaundice. This was the first complete year of notification of this disease, and we have no previous figures for comparison, but I think that the disease was unusually prevalent in this District in the early months of 1969. The number of cases of infective jaundice notified in England and Wales in 1969 was 11,926.

I acknowledge with thanks the assistance I have received from Mr. R.G. Warren, Chief Public Health Inspector, and his staff, in the preparation of this report, especially in the large part of it concerned with environmental health.

I should also like to thank Members of the Council and their staff for their continued co-operation and help.

I am, Mr. Chairman, Ladies and Gentlemen,

Your obedient Servant,

D.E. THOMPSON, O.B.E., M.B., B.Ch., D.P.H.

Medical Officer of Health.

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Mr. Chairman, Lactors and Continuos

I have need playaned's presenting of annual headed on the state of the Minito And b in the Maril District of Versions for the year 1969, and the work envised out by your Fablic Realth Legarinent.

The statistics indicate a propring antistratory strices of maltin is the district, and compare formership with the flicters for mained and balances wools.

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SECTION A

STATISTICS AND SOCIAL CONDITIONS OF THE AREA

Area in Acres - 57,887

Registrar General's Estimate of resident population: (Census 1951 - 16,386)

(Census 1961 - 17,617)

Mid 1969 - 21,110 Mid 1968 - 21,200 Mid 1967 - 19,890

Number of inhabited houses:

End of 1969 - 6,908 End of 1968 - 6,790 End of 1967 - 6,688

Sum represented by a penny rate - 1st April, 1969 - £3,030 Rateable Value - 1st April, 1969 - £757,610

Industries of Area: The District is mainly agricultural. There has, over the years, been a steady influx of an industrial nature, namely carbon and light engineering.

Population and Acreage of Parishes:	Annosan		lation 1961 Census
Parish	Acreage	1951 Census	1901 Census
Abberton	999	72	67
Besford	1383	393	270
Birlingham	1272	318	269
Bishampton	1910	309	276
Bredicot	399	36	28
Bredon	3048	1028	1240
Bredon's Norton	1106	159	155
Bricklehampton	914	186	163
Broughton Hackett	386	146	136
Charlton	1619	464	401
Churchill	670	30	28
Comberton, Great	965	232	201
Comberton, Little	790	225	227
Cropthorne	1518	416	545
Defford	1691	466	479
Dormston	820	66	74
Drakes Broughton & Wadborough	3345	559	625
Eckington	2165	683	803
Elmley Castle	2062	310	310
Fladbury	1573	589	582
Flyford Flavell	692	116	118
Grafton Flyford	1680	202	144
Hill & Moor	1368	445	455
Kington	1071	111	164
Naunton Beauchamp	1030	99	102
Netherton	737	55	41
North Piddle	797	110	110
Norton-juxta-Kempsey	1844	733	959
Peopleton	1539	249	265
Pershore	2797	3535	5181
Pinvin	1053	576	546
Pirton	1690	168	118
St. Peter the Great County, Worcester.	441	95	82
Spetchley	1012	115	116
Stoulton	1959	404	423
Strensham	1970	152	181
Throckmorton	1522	976	152
Upton Snodsbury	1691	314	281
White Ladies Aston	1236	240	244
Whittington	1048	357	390
Wick	1676	311	381
Wyre Piddle	401	336	285
TOTALS	57887	16386	17617

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Area 16' Acres - 52,837

Asgintrar General's Latimite of resident populations (Commun 1951 - 16,335)

Nid 1969 - 21,170 Nid 1968 - 21,200 Nid 1969 - 19,890

Rember of Animotica houses:

End of 1968 - 6,790 End of 1968 - 6,790 Ind of 1967 - 6,655

Som regression by a penny rule - lat April, 1969 - 43,030

Industrias of Aron: The District is value, and to interior in a starting and the second in the second in the second secon

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			North Findle
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		2797 1053	
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			l stati				
		(1968 fig					
POPULATION: (Estimate	ed) Mid 19	69 - 21	,110	(21,20)))	
LIVE BIRTHS:				-			11.00
* 1 1 / 1 -		(353)	240	<u>F</u> (10		and the second	Total
Legitimate	146	(152) (10)	142 8	(12		288	(276)
Illegitimate	15					23	(22)
	161	(162)	150	(13	6) -	311	(298)
BIRTH RATE: (Bi	rths per	r 1,000 Po	pulatio	n)			
		1969	1968	1967	196	56	England/Wales 1969
Crude		14.7	14.1	16.3	16.	.37	
Comparability F	actor	1.09	1.09	1.1	.0 1.	.10	16.3
Standardised		16.0	15.36	17.9	3 18.	.0	
Illegitimate li	ve birth	ns as perc	entage	of all	live bi	irths	
			1	969			England/Wales 1969
				7			8
STILL BIRTHS:							
The second se	Ī	1		F			Total
Legitimate	3	(4)	2	(5)		5	(9)
Illegitimate	-	(-)	-	(3)		-	(3)
	3	(4)	2	(8)		5	(12)
Still Birth Rat	e: (Sti	ll births	per 1,0	00 tota	l live	and	Still births)
		1969	1968	1967	1966	Eng	land/Wales 1969
		16	39.0	12.0	18.4		13
DELETIC.							
DEATHS:	1	1		F			Total
	129	(107)	101)	230	(234)
Death Rate: (De	aths per	- 1.000 Po	pulatio	n)			
		1969	1968	1967	1966	Eng	land/Wales 1969
Crude		10.9	11.03	9.4	10.89		and a famous a second second
Comparability F	actor	.98	1.03	.99	.97		11.9
Standardised		10.7	11.3	9.3	10.57		
DEATHS BY AGE G	ROUPS:						
		М		F			Total
Age Group							(-)
Under 1 year 1 - 14 years	3 2 4	(3) (1)	1	(2)		4 3	(5) (3)
15 - 24 years		(_)	2	(2)		36	(2)
25 - 64 years 65 years +	30 90	(27) (76)	21 76	(29) (92)		51 166	(56) (168)
	129	(107)	101	(127)		230	(234)
				(1-1)			

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Mila	JOR GAUSES OF DELTH:	1969	1968	<u>1967</u>	1966
2.	Diseases of Circulatory System Malignant Disease (Total)	50.0% 29.17%	47.8% 20.1%	60.2% 11.3%	54.4% 18.3%
3.	Respiratory Disease (excluding T.B.)	11.3%	15.4%	5.9%	8.9%
4.	Cancer of Lungs	9.6%	2.6%	1.6%	5.1%
5.	Motor Vehicle Accidents	1 12 (2.17% 2	1 20/ .85% -	75% (1.07%	1. 20 (1.8%
6.	All other Accidents	4.6% (2.6% -	1.28%	.12%(2.68%	4.1% (2.3%
7.	Suicides	.43%	1.28%	1.07%	0.5%
8.	Influenza	1.8%	2.1%	Nil	2.7%
9.	Tuberculosis	Nil	.42%	1.07%	Nil
10.	Bronchitis	5.2%	-	-	-

CAUSES OF DEATHS IN THE PERSHORE RURAL DISTRICT, 1969.

CAUCES OF D

Cause of Death	M	F	Total
Enteritis and other Diarrhoeal Diseases	1	-	ı
Malignant Neoplasm, Buccal Cavity etc.	1	-	1
Malignant Neoplasm, Oosophagus	-	1	1
Malignant Neoplasm, Stomach	6	1	7
Malignant Neoplasm, Intestine	6	3	9
Malignant Neoplasm, Lung, Bronchus	21	1	22
Malignant Neoplasm, Breast	-	2	2
Malignant Neoplaga, Utorus	-	3	
Malignant Neoplasm, Prostate	4	-	34
Leukaemia	-	1	1
Other Malignant Neoplasms	8	8	16
Benign and unspecified Nooplasms	-	1	1
Diabetes Mellitus	-	1	1
Anaemias	-	1	1
Chronic Rheumatic Heart Disease	-	1	1 8
Hypertensive Disease	5	3	8
Ischaemic Heart Disease	26	19	45
Other forms of Heart Disease	6	10	16
Cerebrovascular Disease	15	16	31
Other Diseases of Circulatory System	2	12	14
Influenza	2	2	4
Pnoumonia	4	4	8
Bronchitis and Emphysema	9	3	12
Other Diseases of Respiratory System	9 1	3	2
Hyperplasia of Prostate	1	-	1
Other Diseases, Genito-Urinary System	1	-	1
Birth Injury, Difficult Labour, etc.	2	1	3
Symptoms and ill defined conditions	1	1	2
Motor Vehicle Accidents	3	2	5
All other Accidents	3	3	1 3 2 5 6
Suicide and self-inflicted injuries	1	-	1
TOTAL :	129	101	230

MATERNAL DEATHS: (Maternal deaths per 1,000 total live and still births)

Maternal mortality:	1969	1968	1967	1966	
	Nil	Nil	Nil	Nil	

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	- 387.3		15.45		
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			2.65	38.0	
	4 170.1 5.60		1.2 M	LS X71.5) 245	
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			100.		9. Tubercaloute
					10. Heanobitis
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INFANT DEATHS: (Infant deaths under 1 year of age) M F Total Legitimato 3 (2)(1) 1 4 (3) Illogitimato (1) (1)(2)-3 (3)1 (2) 4 (5) NEONATAL DEATHS: (under 4 weeks of age) М Total F Legitimate 2 (1) 1 (1) 3 (2) Illegitimate (1) (-) (1) ---2 (2) (1) 1 3 (3) (under 1 week) EARLY INFANT DEATHS: Total М F Legitimate 1 (-) 1 (1) 2 (1) Illegitimate (1)(-) (1)(1) (1) (2) 1 1 2 PERINATAL DEATHS: (Still births and death of infants under 1 week) Total M F Legitimate 4 (4) 3 (6) 7 (10) (4) Illegitimato (1)(3)4 (5) (9) (14) 3 7 INFANT, NEONATAL AND FERIMATAL MORTALITY RATES: (Per 1,000 live births) 1969 1969 1968 1967 1966 England/Wales Deaths of legitimate infants 13 20.1 21.5 20.0 17 Doaths of illegitimate infants Nil 13.4 Nil Nil Infant Mortality rate 13 16.8 18.7 18 (under 1 year) 21.5 Neonatal Mortality rate (under 4 weeks) 10 10.07 9.2 15.6 12 Perinatal Mortality rate (still births & doaths of 23 22 45.1 15.2 27.5 infants under 1 wook) per 1,000 live & still births. CAUSES OF INFANTS DE THS: 1969 Congenital Malformation _ Birth Injury Difficult Labour 3 Heart Disease Gastritis, Enteritis and Diarrhoea l

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<u>1966</u> 20.0			
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SECTION B

GENERAL PROVISIONS OF HEALTH SERVICES

a) Child Health Clinics:

Centre	Situation	Time of Holding
Bishampton	Dolphin Inn, Bishampton.	4th Tuesday, 2 - 4 p.m.
Bredon	Village Hall, Bredon.	Last Friday, 2.30 p.m.
Drakes Broughton	Village Hall, Drakes Broughton.	2nd & 4th Monday, 2.15 p.m.
Eckington	Village Hall, Eckington.	3rd Thursday, 2.00 p.m.
Norton-juxta-Kempsey	Methodist Chapel, Littleworth.	2nd Tuesday, 2.30 p.m.
Pershore	W.I. Hall, Priest Lane, Pershore.	lst & 3rd Wednesday, 2.00 p.m.

b) & c) Midwifery; Home Mursing.

The County Council provided nurse/midwives who attended general nursing and midwifery cases in the home. Parishes served by nurses were as follows:-

Nurses stationed at:

Bishampton: Duties being undertaken by Chadbury Nurse - Tel. No. Evesham 2144.

Little Comberton: Duties at present shared between Pershore & Evesham Hurses.

Earl's Croome: Tel.No. Upton-on-Severn 2138

Eckington: Tel. No. Eckington 250

Fladbury: Tel. No. Cropthorne 403

Kemerton: Tel. No. Overbury 212

Pershore: Tel. No. Pershore 2522

Pershore: Tel. No. Pershore 2922

Upton Snodsbury: Tel. No. Upton Snodsbury 497

White Ladies Aston: Tel. No. Spetchley 286.

Parishes Served:

Abberton, Bishampton, Flyford Flavell (Part), North Piddle, Naunton Beauchamp, Peopleton.

Elmley Castle, Netherton, Kersoe, Bricklehampton, Little Comberton, Great Comberton.

Strensham, Defford, Besford, Pirton.

Eckington, Bredon's Norton, Bredon's Hardwick, Bredon.

Cropthorne, Charlton, Lower Moor, Throckmorton, Wyre, Fladbury, R.R.E. Pinvin.

Kinsham, Westmancote.

Pershore, Pinvin.

Pershore, Wick, Pensham, Birlingham.

Kington, Dormston, Upton Snodsbury, Libbery, Grafton Flyford, Broughton Hackett, Flyford Flavell (Part).

Stoulton, Drakes Broughton, Norton, Wadborough, Whittington, White Ladies Aston, Spetchley, Bredicot.

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> stialton, Tekes Brouchton, Borton, adborouch, Whittington, Bhite Indian Letan, Bostohlay, Bredicat.

d) School Health Service :

This was provided by the County Council and included the routine medical inspection of school children, special medical examinations and continued care of all handicapped children, dental inspections, treatment, and dental health education, and arrangements for the referring of children, where necessary, for specialist attention at eye clinics, hearing testing clinics, orthopædic clinics, speech therapy sessions, and the child guidance psychiatric clinic.

Inreasing attention was given to the health education of school children, and assistance in this respect was given to the staff at the Pershore County Secondary and other schools in the District.

e) Laboratory Facilities:

The County Council provided a laboratory for the chemical and bacteriological analysis of water, milk and other foods.

The Public Health Laboratory Service provided at the Royal Infirmary, Worcester, facilities for the bacteriological examination of specimens in connection with the diagnosis and prevention of spread of infectious disease.

f) Hospital Services:

Infectious Disease Newtown Hospital, Worcester. Tuberculosis Newtown Hospital, Worcester. Maternity Avonside Hospital, Evesham. Ronkswood Hospital, Worcester. Children's Diseases Worcester Royal Infirmary. Children's Hospital, Birmingham. Venereal Diseases Worcester Royal Infirmary. Mental Illnoss Powick Hospital. Pershore Cottage Hospital. General Worcester Royal Infirmary. Tewkesbury Hospital. Cheltenham General Hospital.

Aged Sick

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Immunisation Services:

These were provided by the County Council at child health clinics and in schools.

Protection was offered, free of charge, against the following diseases :-

Avonside Hospital, Evesham.

Diphtheria, whooping cough, tetanus, poliomyelitis, measles and smallpox, and in the case of school children aged about 13 years, when a simple test had shown that it was necessary, B.C.G. Vaccination against tuberculosis.

h) Ambulance Service:

This was also provided by the County Council, two ambulances being stationed in Pershore.

i) Home and Domestic Help Service:

This was organised by the County Council.

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	. COVENTHY (Ex. R.Severn)	TEWKESBURY/ OVERBURY MIXTURE	WORCESTER CITY (Ex. R.Severn)	OVERBURN (Land Springs)	WESTMANOOTE (Land Springs) .
Physical Characters Colour Odour Deposit Ph.	Colourless None Nil 7.7	None Brown 7.8	Colourless None None 7.5	Colourless None Nil 8.0	None Nil 8.2
Chemical Examination Solids in Solution after ignition Solids in Solution after ignition Chlorine present as Chloride Hardness Non-Carbonate Hardness Non-Carbonate Hardness Carbonate Hardness Carbonate Hardness Total Almuniacal Nitrogen Albuminoid Nitrogen Nitrate Nitrogen Nitrate Nitrogen Nitrite Nitrogen Nitrite Nitrogen Schone (4 hours at 27°C) Toxic Metals Fluorine Residual Chlorine Free Residual Chlorine Free Residual Chlorine Total Bacteriological Examination Probable number of coliform bacilli, WacConkey 2 days 37°C per 100 m.1.	290 290 30 82 90 172 0.03 0.07 3.3 0.07 3.3 0.05 0.05 0.05 Nil	250 210 34 50 90 140 0.01 0.07 6.2 Nil 0.92 None detected	225 34 114 60 174 0.04 0.16 4.1 Nil 2.2 None detected 0.1 0.1	340 210 22 68 134 202 134 202 0.01 6.2 Nil 0.04 None detected	270 240 19 90 130 220 0.02 Trace 4.9 Nil None detectod
Probable number of faecal coli per 100 m.1. expressed in parts per million	TEN	TIN	TIN	LĖN	LĖN

WATER ANALYSES

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PARISH	FROM PU	FROM PUBLIC MAINS	FROM PRIVATE	E SUPPLIES	SOURCE OF PUBLIC SUPPLY
	Number of Dwellings	Estimated Population	Number of Dwellings	Estimated Population	
1. Abberton	1.8	61	1	t1	Ex Worcester City
2. Besford	50	191	10	T	Overbury/Tewkesbury
3. Birlingham	711	343	6	28	Overbury/Tewkesbury
h. Bishampton	190	593	м	6	Coventry
5. Bredicot	10	30	Ч	ю	Ex Worcester City
	493	1,650	2	2	Bredon Hill, Overbury/ Tewkesbury & E.W.W.B.
7. Bredon's Norton	12	201	4	12	Overbury/Tewkesbury
8. Bricklehampton	65	193	2	8	Coventry
9. Broughton Hackett	94	141	2	2	Worcester City
10. Charlton	346	432	9	20	Coventry
11. Churchill	ц	34	0	0	Worcester City
12. Comberton, Great	84	256	4	13	Coventry
13. Comberton, Little	145	428	1	Ю	Coventry
14. Cropthorne	212	647	9	20	Coventry
15. Defford	170	505	£	10	Overbury/Tewkesbury
16. Dormston	39	108	4	12	Morcester City
	382	1,156	6	29	Worcester City
	322	958	20	64	Overbury/Tewkesbury
	82	244	62	169	Coventry
20. Fladbury	238	718	9	19	Coventry
	69	127	0	0	Worcester City
Graf	去	160	г	4	Worcester City
23. Hill & Moor	192	578	4	10	Noncostan Pitra /Panature

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														To wedness	
		19. zini of Course		1. Solution		13. Comberton, Litzic		je. chalton	. Beldel dissipant	. unitary	5. Restloop				

24. Kington			ATUJ LINUJ	COTTAINS STUATUS NOUS	SOURCE OF PUBLIC SUPPLY
	Number of Dwellings	Estimated Population	Number of Dwellings	Estimated Population	
	113	327	9	15	Worcester City
25. Naunton Beauchamp	60	160	1	4	Worcester City
26. Netherton	П	04	1	2	Coventry
27. North Pidálo	14	107	2	co	Worcester City
28. Norton-juxta-Kempsey	235	697	2	2	Morcester City
29. Peopleton	171	508	1	9	Worcester City
30. Pershore	1,842	5,555	2	22	Overbury/Tewkesbury, Worcester, Coventry
31. Pinvin	197	595	2	9	Worcester City
32. Firton	43	139	4	15	Worcester City
33. St. Peter the Gt.County, Worcester	25	78	TH	1	Worcester City
34. Spetchley	23	99	9	1.6	Worcester City
35. Stoulton	143	435	5	18	Worcester City
36. Strensham	54	119	0	2	Overbury/Tewkesbury
37. Throckmorton	37	120	0	0	Coventry
38. Upton Snodsbury	140	2T4	ю	10	Worcester City
39. White Ladies Aston	86	249	2	ដ	Worcester City
40. Whittington	138	408	9	2	Worcester City
41. Wick	154	th74	2	2	Coventry
42. Wyre Piddle	158	480	4	12	Coventry
TOTALS	6,860	20,650	219	678	

- 11 -

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o Rotate - Frence		0	

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SECTION C

SANITARY CIRCUMSTANCES OF THE AREA

1. Sanitary Inspection of the Area:

A summary of Inspections by the Public Health Department is given in the statistics at the end of the Report.

2. Water Supply:

A total of 6,860 dwellings with an estimated population of 20,650 are supplied from the public mains.

With the formation of the South West Worcestershire Water Board on the 1st April, the Council ceased to be responsible for the maintenance of the public water supplies throughout the area.

The main sources of supply continue as in previous reports, the S.W.W.W.B. having assumed responsibility for the Springs supply on Bredon Hill and also the Worcester City River Severn abstraction works. Bulk supplies are still obtained from the Coventry and Cheltenham Corporations.

SAMPLES TAKEN:

		RE	SULT	
	Bacterio	logical	Cher	nical
Textuation Contraction	Satisfactory	Unsatis- factory	Satisfactory	Unsatis- factory
PUBLIC SUPPLIES		_		
Overbury/Westmancote Supply	15	4	l	-
Other Mains Samples	6	1	2	-
PRIVATE SUPPLIES	Tallowed by the	Constant and		
Elmley Castle Village Supply	22	19	l	-
Wells and other Private Supplies	the provide	9		-

Routine sampling of mains supplies including raw waters at Overbury and Westmancote continued during the year.

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A maximy of Inspections by the Public Health Separations At Lavin

Wattor Burnly:

A total of 6,000 deallings with an aptimited population of

with the formation of the South West Versentershire which sold

The main sources of supply continue as in provide reading, the S.V.Y.C. invite semand responsibility for the foringe supply on Broden Hill and sime the Worcester Gity River Severe abstraction works. Inits any lies are still obtained from the Coventry and contractions.

ALTER SALVE

Boutine and ling of mains applies including now waters at overcare

DRAINAGE AND SEMERAGE

Sewers and Sewage Disposal Works are provided and maintained throughout the District as follows:-

<u>Bishampton</u>	Sewage pumped to upward-flow sedimentation tank; settled effluent passing percolating filter and humus tank before being discharged to stream.
Bredon	Village Sewered on 'combined' system. Sewage received, primary settlement and effluent is then discharged by feed channels for land treatment.
Broughton Hackett	Small gravity works, with settlement tank, filter and humus tank.
Comberton, Great	A 'package deal' Extended Aeration Plant, followed by an upward flow clarifier.
Comberton, Little	Sewage pumped to upward-flow sedimentation tank, settled effluent passing through percolating filter to humus tank.
Cropthorne	Crude Sewage pumped to upward-flow sedimentation tank; sottled effluent passing through percolating filter and humus tank before being discharged to river.
Defford	Gravity works with settlement and filtration.
Drakes Broughton	Sewage pumped to duplicate upward-flow sedimentation tanks, followed by filtration and settlement of humus.
Eckington	Partially separate system. Sewage pumped to horizontal- flow sedimentation tanks, settled effluent gravitating to percolating filters, followed by settlement of humus.
Kington.	Settled effluent pumped to percolating filter, followed by humus settlement.
Littleworth	Small treatment plant with crude sewage pumped to sediment- ation tank, followed by filtration and settlement of humas.
Lower Moor	Sewage pumped to upward-flow sedimentation tank, settled effluent passing through percolating filter and humus tank.
Peopleton	Sewage pumped to extended aeration plant with balancing tank incorporated, after which it passes through an upward- flow Clarifier.
Sneachill	Small gravity works, with settlement tank, filter and humus tank.

Upton Snodsbury Sottled effluent pumped to percolating filter, followed by settlement of humus.

Whittington Gravity works with storm overflow, settling tank and filter.

Pershore

Sewage from the Parishes of Pershore, Pinvin, Wick and Wyre Piddle is delivered to a main pumping station in Defford Road, Pershore, from whence it is pumped via a 12" diameter Rising Main to the Sewage Disposal Works at Tyddesley Wood. Here it is passed for treatment through upward-flow sedimentation tanks, bacteria beds and humus tanks before being discharged to Bow Brook.

Work commenced on Phase I of the scheme which covers the enlargement of the Sewage Disposal Works at Tyddesley Wood, and which includes the provision of Heated Sludge Digestion equipment. Phase I should be completed during the latter part of 1970, and it is intended that Phase 2 shall follow almost immediately.

and a star works with a torn overlaw, solution, and when with a star and

produced

Sevoge from the buriaban of Fireform, Livin, with the state it is ally real to a such an other station in Befford Hond, Furshere, from shines it a gauged win a 127 Manater Hains I'vin to the Seven Disport Works At reddening Wood. And it is passed for treatmin through Symmet-flow adisentation tonics, bucturia bada and human turks bafore toing Stacharged to be seven.

Mark command on Dance 1 of the senses which don't incluson the provision of the Sewage Disponit Vote at Tedded & Yood, and wilds incluse the provision of dested Bludge Digention equipment. Stress I should be completed during New Witter part of 1970, and it is intended that Funes 2 shall fellow sincet

Sewerage

Work commenced on both the Bredon and the South Eastern Area Sewerage and Sewage Disposal Schemes. In neither case has provision been made for the treatment of sewage sludge, it being intended that the crude sludge shall be transported to the Pershore Works for treatment in the Heated Digestion Plant.

REFUSE COLLECTION AND DISPOSAL

Refuse collection and disposal is controlled through the Engineer & Surveyor's Department.

During the year, a weekly collection of Refuse has been maintained throughout the whole of the Rural District.

The Council has one centralised controlled tip at Throckmorton.

SUMMARY OF SANITARY INSPECTIONS DURING THE YEAR (OTHER THAN HOUSING)

Number of promises visited	895
Defects or nuisance found	48
Defects or muisance abated	45
Number of informal Notices served	43
Number of Statutory Notices served	2
New drainage to sowers	11
New drainage to septic tanks	27
Drains tested	38
Number of factories inspected	31

Source ward

Nork command an both the Bredon and the scate hostern area beerage and Scarge Edgeord Scheman. In suither case has provision been ade for the treatmant of searce aladge, it being intended that the crude flugge shall be trainforred to the Fernhere barks for treatmant in the Seated Migantion Fluct.

HERUSA COLL TOTY OF A CONSTRUCTION

Softworks collection ad Stepsel is controlled tarough the applacer &

Durthe the year, a weakly collection of Halawa has been calatained

The Council has one controllood controlled the at Throemorton.

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SECTION D

HOUSING

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Housing Position at end of 1969		
	1969	1968
Estimated Population	21,110	21,200
Units of accommodation	6,908	6,790
Number of Dwellings built by Council	70	20
Total number of Council houses built post-war Estimated number of curavan dwellings	1,295	1,225
Number of Council House applicants	49 443	46
Number of persons per unit of accommodation	3.0	3.0
HOUSING STATISTICS		
Number of dwellings erected during the year:		
a) by Local Authority		70
b) by other bodies or persons	1	56
Inspection of dwelling houses during the year:		
1. Total number of dwelling houses inspected for		
housing defects (under Public Health/Housing Acts)	12	25
2. Number of dwelling houses found to be in a state		
so dangerous or injurious to health as to be		
unfit for habitation		74
3. Number of dwelling houses (exclusive of these		
referred to under the proceeding sub-headings)		
found not to be in all respects fit for human		
habitation		51
	1 . No. 6.4	
Remedy of Defects during the year without service of Forma	I NOTICO	3:
Number of defective dwelling houses rendered fit in		8
consequence of informal action		0
Action under Statutory Powers during the year:		
Proceedings under the Public Health Acts:		
Number of dwelling houses in respect of which notices were served requiring defects to be remedied		2
were served requiring derects to be remedied		6
SLUM CLEARANCE		
Proceedings under Section 17 of the Housing Act, 1957:		
1. Number of houses in respect of which Demolition		
Orders were made		57
2. Closing Orders in lieu of Demolition Orders		7
3. Number of houses demolished in pursuance of		6
4. Undertakings not to re-let		6 3
- onder takings not to re-ret		-
Proceedings under Section 18 of the Housing Act, 1957:		
Number of Closing Ordors in respect of parts of buildings		-
During the year 8 Slum Clearance cases were re-housed, mak a total of 244 since the Slum Clearance Programme was star		
SLUM CLEARANCE STATISTICS: (Since 1957)		
Properties represented 403		
Properties demolished 203		
Properties closed 122		
Properties reconstructed 74		

d HOPPDER

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		Fore an our of Born Kan Allen
	6,908	
1,225		Total muchor of Council house built post-war
205 1,225		
	5.0	limiter of gerears. or with of accountition
		Matter of dealling areated during the years
		Inspection of dealthan houses during the spart
		2. Mariner of findling house found to be in a state
		3. Mumber of dealling houses (exclusive of thuse referred to unlow the proceeding sub-handlings)
		Aattan under staterr severe during the years
		1 Humber of hearess in remort of which Fernittion
		3. Musicar of house devoltoned in paramitic of
		the Didar taiding tot to re-lat
		Proceedings under Southers 10 of the Housing Art, 1997:
		Bunbor of Closing Orders in respect of parts of buildings
		Baring the year 6 Shua Charrence course were re-bauned, and
	.0.35	

NEW HOUSING

The Council have built 70 new houses and 156 have been built privately.

Total Post-War Development.

Local Author ty Development	1,295
Private Development	2,142
Total houses owned by Local Authority	1,707
(including 13 temporary pre-fab bungalows and 64	
sub-standard dwellings purchased as part of the	
Central Area redevelopment scheme).	

Applicants Re-housed in Permanent Dwellings:

Pershore	(Flats)	4
rershore	(Houses)	20
. Malakana	(Bungalows)	15
Bredon	(Houses)	2
Bredon's Norton	(Bungalows	3
Comberton, Great	(Houses)	11
comber con, croce	(Bungalows)	11
Comberton, Little	(Bungalows)	1
Cropthorne	(House)	ĩ
Defford	(House)	î
Derrora	(Bungalow)	ī
Dormston	(House)	ī
Drakes Broughton	(Houses)	3
Eckington	(Houses)	14
	(Bungalows)	12
Elmley Castle	(Bungalow)	1
Fladbury	(Bungalows)	2
Lower Moor	(Flat)	1
Norton-juxta-Kompsoy	(House)	1
Pinvin	(House)	1
Throckmorton	(House)	1
Westmancote	(Bungalow)	1
	(Flat)	1
Whittington	(Houses)	4
		113
Exchange of Tenancies		
7 Deckonnen of Decond	s involving 14 families	14
7 Exchanges of Tenancie	is involving 14 families	74
Transfer of Tenancies		79
		206
Slum Clearance Cases		
Munhan at Clup Clapson	and when and he loopl (m	thomity 8
Mumber of Stum Clearand	te cases rehoused by Local Au	choriton o
Clearance of Aluminium	Bungalows	
Calendario of statistical	Distrigued web	
		2.7
Number of prefabricated	oungalows demolished	11
Number of tenants when	and by Icas] (uthonity	10
Number of tenants rehou	used by nocal Authority	10

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and Antior to Develo riveto Developent btil houser ormed by (fachting ') tangor rub-standerd tealit Control from roley aplicants factored	1,295 2,1%2 1,707			
natual stabio				
an philoring				
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	r			
and gaild the	24 57 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4			

DISCRETIONARY GRANTS:

28 applications have been approved during the year, involving a total of 33 dwellings.

HOUSING ACT, 1949 (as amended) Improvement Grants approved to 31st December, 1969

PARISH	No. of applications approved	No. of Dwellings Involved	Owner/ Occupied	Other
1. Abberton	3	4	2	2
2. Besford	38	9	2	7
3. Birlinghom	13	29	4	25
4. Bishampton	12	13	11	2
5. Bredicot	3	4	2	2
6. Bredon	3 43	53	34	19
7. Bredons Norton	10	14	6	8
8. Bricklehampton	10	13	4	9
9. Broughton Hackett	7	9	4	5
10. Charlton	25	51	10	8 9 5 41
11. Churchill	1	ī	-	1
12. Comberton, Great	7	9	3	6
13. Comberton, Little	1 11	11	9	2
14. Cropthorne	17	19	10	6 2 9 3
15. Defford	15	15	12	3
16. Dormston	1 4	1 <u>4</u>	4	-
17. Drakes Broughton/Wadborough	17	24	4	18
18. Eckington	23	23	19	6
19. Elmley Castle	7	7	5	2
20. Fladbury	21	30	14	16
21. Flyford Flavell			9	-
22. Grafton Flyford	5	96	3	3
23. Hill and Moor	9 5 20	28	i ii	17
24. Kington	3	3		-
25. Naunton Beauchamp	34	28 3 5	3	4
26. Netherton	-	-	1 2	-
27. North Piddle	- 3 23	3	3	-
28. Norton-juxta-Kempsey	23	29	19	10
29. Peopleton	14	21	5	16
30. Pershore	57	74	31	43
31. Pinvin		17	1 11	
32. Pirton	6	7	2	6 5 3
33. St. Peter the Great County	3	4	1	3
34. Spetchley	15 6 3 7	4 8	3	5
35. Stoulton		24	7	17
36. Strensham	16 6 5 11	7	1	6
37. Throckmorton	5	13	1	12
38. Upton Snodsbury	11	13	9	4
39. White Ladies Aston		14	10	1 7
40. Whittington	15	10	6	4
41. Wick	19	31	6	26
42. Wyre Piddle	7	6	5	2
TOTALS :	513	679	306	373

PALL ADD DESCRIPTION AND ADDRESS DESCRIPTION

LOLAS TIMOTRERUBIC

28 appliestions have been approved methor the year, involving a total

		No. of applications approved	
2 1			
			2. Bustord
			3. Hirlingham
			4. Bishnpton
			6. Erodon
			7. Bredoms Marton
	6 5		9. Broughton Knokett
	15.		10. Charlen
			II. Churchill
			Le. Comberton, Great
			LS. Dollord
			HG. Solreebon
			17. Brakes Frounder Mails rough
			Yundbarg :CS
			ILovall Flore Florell
			22. Grafton Flyford
			25. Naittton Boatchnop
			26. Notherton
			27. North Fiddle
			28, Norton-jurit-Conversion
			29. Foorleton
			30. Percher o
			SI. Pinvin
			32. Itrton
			Be. Spotshiloy
			36. Strunshan
			23. Vetern Generatives
			39. Makes Ledles Leven
			not whitte in the
			Mick Widk

month in the appropriate of the monday.

TOTALS :

STANDARD GRANTS:

8 applications have been approved during the year, involving a total of 8 dwellings.

PARISH	No. of Applications Approved	No. of Dwellings Involved	Cwner/ Occupied	Other
 Abberton Fesford Birlingham Bishampton Bredicot Bredons Norton Bricklehampton Bricklehampton Broughton Hackett Charlton Charlton Comberton, Great Comberton, Little Comberton, Little Comberton Defford Dormston Eckington Elmley Castle Flyford Flavell Grafton Flyford Hill & Moor Kington Naunton Beauchamp Netherton North Piddle 	- 2 5 4 1 1 5 2 2 4 3 1 1 2 6 7 - 6 1 3 6 6 6 6 6 6 3 2 1 2 - 3 6 7 - 6 1 5 6 6 6 6 6 6 7 - 6 1 5 6 6 6 6 6 6 6 6 7 - 6 6 6 6 6 6 6 6 6 7 - 7 - 6 7 - 6 7 - 6 7 - 7 - 6 7 - 6 6 6 6 6 7 - 7 - 6 7 - 7 - 6 7 - 7 - 6 6 6 6 6 7 - - - - - - - - - - - - -	- 2 54 17 224 31 1267 - 6 3666 6 321 2 - 3	123 821 321 1144 14864 521111 126	-11149-11111123-25-2111-1-1
28. Norton-juxta-Kempsey 29. Peopleton 30. Pershore 31. Pinvin 32. Pirton 33. St. Peter the Great County 34. Spetchley 35. Stoulton 36. Strensham 37. Throckmorton 38. Upton Snodsbury 39. White Ladies Aston 40. Whittington 41. Wick 42. Wyre Piddle	- 19 6 3 - 3 2 - 1 4 3 4 1	6 - 19 6 3 - 3 1 - 1 4 3 4 2	- 17 5 2 - 1 2 - 1 3 2 3 1	- 211 - 2
TOTALS:	155	158	109	49

HOUSING ACT, 1949 (as amended) Improvement Grants approved to 31st December, 1969

TATHALD CELOMATE

8 appliestions have been approved during the year, involving a total of 8 dealinger.

		1. Abborton
		2. Feelord
		mainnit Cilli
		6. Brodon
		11. Church 11
		17. Desised Broashtos/ adherengo
		18. Toldaeton
		SOL YINGBURY
		21. Flyford Flavoli
		27. Marth Piddle
		28. Barban-Juxta-Kannay
		29. Poopleton
		30. Syrohore
		M. Pinvin
		S. Firton
		33. St. Poton the Grant County
		3. Spotshiloy
		38. Sybon Successry
209		

SECTION E

IMSPECTION AND SUPERVISION OF FOOD

There are the following food promises in the District :

Bakers and Confectionors	8
Butchers	9
Cafe's and Restaurants	11
Easter Egg and Novelty Manufacturers	1
Fried Fish Shops	2
Fish Shops (Wet)	3
Greengrocery	12
Grocers	44
Wholesale Grocers	1
Licenced Premises	62
Poultry Processing Plants	2

Food premises are inspected regularly, and improvements were affected in a number of cases by informal action.

FOOD POISONING : No cases of food poisoning were notified during the year.

CONDEMNATIONS	:	During	the	year	Certificates	were	issued	in	respect	of
		the fol	low	ing:-						

	Tons	Cwts.	lbs.
Meat at Slaughterhouse	-	18	48
Poultry	20	11	52
Canned meats			16
Fruit and vegetables (fresh)	6	5	56

In addition a quantity of ico-cream and frozen foods was condemned due to refrigeration faults.

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S. MOLLASS

TARACTAR TO REEXIMISTON ON LOOP

food practices are imported regularly, and improvidents were effected

NOD POLICONINE : in moves of food polaneling were polified during the your

SAURANTIONS : Daring the year Cortificates were insued in range of of

In addition a quantity of log-cross and frozen foods

SLAUGHTERHOUSES ACT, 1958

There are two licenced Slaughterhouses in the District, one in Pershore and one in Eckington. The Slaughterhouse at Eckington has been used infrequently during the year, the one in Pershore has been conducted in a satisfactory manner and has satisfied the Divisional Veterinary Officer of the Ministry of Agriculture on the statutory and informal inspections.

MEAT INSPECTION: The following animals were slaughtered and inspected.

Create Favor	Cattle excluding Cows	Cows	Calves	Sheep and Lambs	Pigs
Number killed (if known)	503	-	20	1209	1035
Number inspected	503	-	20	1209	1035
All Diseases except Tuberculosis and Cysticercosis Whole carcases condemned Carcases of which some part or organ was condemned	-	-	-	3 48	5
Tuberculosis only					
Whole carcases condouned	-	-	-	-	-
Carcases of which some part or organ was condemned	-	-	-	-	16
Cysticercosis					
Carcases of which some part or organ was condemned	-	-	-	-	-
Carcases submitted to treatment by refrigeration	-	-	-	-	-
Generalised and totally condemned	-	-	-	-	-

POULTRY INSPECTION:

Poultry inspection has proceeded satisfactorily at the two processing plants. The main reasons for condemnation amongst battery hens were ascites, emaciation and tumours. Chickens and Capons-tumours and emaciation.

The majority of condemnations were battery hens.

STANDER STREET STORE 1958

There are to licensed historicerbourse is the District, one is Persiare and one in Scington. The Shappinshouse of Eckington has been used infrequently depart the rear, the one in Ferebore has been conducted in a petieffectory sector and has estimited the Mylatonal Valerinary Officer of the Ministry of Synthure on the statutory and informal intpositions.

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MELT IdePERTION: The following asimals were elemented and importal.

All Disease erectt Tebercelesis und Oveticerconis			
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Foultry invoction has proceeded withfactorily at the two processing plants. The anis versue for emplemention actually battery have very anotics, condition and tungurs. Chickens and Capons tunours and conclation.

The adjort by of soulymantices services they have.

SECTION F

PREVALENCE OF AND CONTROL OVER INFECTIOUS AND OTHER DISEASES.

Notifiable Diseases, 1969

DISEASE	Corrected Notification	Admitted to Hospital	Deaths
Smallpox	-	-	-
Diptheria	-	-	-
Scarlet Fever	1	-	-
Measles	2	-	-
Whooping Cough	-	-	-
Typhoid Fever	-	-	-
Paratyphoid	-	-	-
Dysentry	-	-	-
Cerebro-Spinal Meningitis		-	-
Acute Polionyelitis	-	-	-
Acute Pneumonia	-	-	-
Polio-Encephalitis	-	-	
Erysipelas	-	-	-
Puerperal Pyrexia Ophthalmia			
Neonatorium	-	-	_
Malaria	-	-	-
Food Poisoning	-	-	-
Infective Hepatitis	56	-	-
TOTAL:	59	-	-

TUBERCULOSIS:

Sex and age of new cases and deaths during 1969:

AGE		NEW	CASES			DEAS	THS	
	Pul	Pulmonary		Lmonary	Pulmonary Non-Pu		Lmonary	
	И	F	М	F	М	F	М	F
0-	-	-	-	-	-	-	-	-
1-	-	-	-	-	-	-	-	-
5-	-	-	-	-	-	-	-	-
10-	-	-	-	-	-	-	-	-
15-	-	-	-	-	-	-	-	-
20-	-	-	-	-	-	-	-	-
25-	11	-	-	-	-	-		-
35-	-	-	-	-	-	-	-	-
35- 45- 55-	-	-	-	-	-	-	-	-
55-	2	-	-	-	-	-	1 -	-
65 & over	-	-		-	-	-	-	7
TOTAL	3	-				-		-

CAS & IN REGISTER AT 31st DECEMBER, 1969

Туре	М	F	TOTAL
Pulmonary Non-Pulmonary	21 4	7 2	28 6
Totals :	25	9	34

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PREVALENCE OF AND CON TOL OVER DATE OUT AND CHARGE DISTANCE

Reci, normon MI elderriten

DISEASE		
TOYOT SAPADE		
Whosping Cough		
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:DISOLUDRAUN

Sex and age of non occess and deaths during 1969:

			varaoni				
	-				-		
				-			
			-				

OLA S IN REPERTATION AT ALLE DEDISMENTAL 1969

FACTORIES ACT, 1961

1. INSPECTION FOR FURPOSES OF PROVISIONS AS TO HEALTH:

	PREMISES	No. on Register	Inspections	Written Notices	Owner Prose- cuted
1.	Factories in which Sections 1,2,3,4 and 6 are to be enforced by the Local Authority	-	-	-	-
2.	Factories not included in 1 in which Section 7 is enforced by the Local Authority	74	31	-	-
3.	Other premises in which Section 7 is enforced by the Local Authority (excluding Outworkers premises).	-	-	-	-
	TOTALS :	74	31	-	-

2. CASES IN WHICH DEFICIS MERE FOUND:

PARTICULARS	Found	Remedied	REFE	RRED	No. of cases in which
			to H.M. Inspector	by H.M. Inspector	prosecutions were Instituted
Want of Cleanliness	-	-	-	-	-
Overcrowding	-	-	-	-	-
Unreasonable temperature	-	-	-	-	-
Ineffective drainage of floors	-	-	-	-	-
Sanitary Conveniences a) Insufficient b) Unsuitable or defective c) No separate for sexes			-	- -	- - -
OTHER offences against the Act (not including offences relating to Outworkers).	-	-	-	-	-
TOTALS :	-	-	-	-	-

1901 .TOL CULINDIN

TREPARTION FOR FULLO IN CLUB POINTSIDES IN TO A LAND

		i anolibogani		PRIMIES
		-	-	 Factories in which Sockima 1,2;3,6 and 6 are to be enforced by the Louil Anthority
				 Factories act included in 1 in which Section 7 in enforced by the Looid Authority
	-			
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	by H.H. Inspector			
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		-		
-				
				Swittery Converiences a) Immificatort b) Ungularble ar defective a) No separate for ector
-				

OUTWORK IN UNWHOLESOME FRAMISES: SECTIONS 110 AND 111

There were no instances of this during the year.

RODENT CONTROL	Type	of property
	Non-Ag.	Agricultural
No. of properties in district	6511	869
Total number of properties (including nearby premises) inspected following notification	265	83
No. infested by Rats	237	82
No. infested by Mice	28	l
Total number of properties inspected for rats and/or mice for reasons other than notification	991	321
No. infested by Rats	529	182
No. infested by Mice	36	4

Sewers

No sewers were infested by rats during the year.

The Council have made 39 Contracts for Rodent Control with a value of £380.10.0.

DUTWOIN IN UMMOLESSAID FRANKISS STOTIONS 110 MID 111

There ware no the bindes of this during the year.

	Type	JORTAD THRACE
Agriculture	Non-Ag.	
		No. of properties is district
		Total musher of properties (including mearly program) incrested following
		notification
		No. infected by Sata
		No. infected by Date

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the south ware infanted by rate during the year.

The Council have ande 39 Contracts for Rodont Control with a value of

OFFICES, SHOPS AND RAILWAY PREMISES ACT, 1963

REGISTRATIONS AND GENERAL INSPECTIONS:

Class of premises	No. of premises registered during the year	Total No.of registered premises at end of year	premises receiving
Offices	2	22 58	?
Retail Shops Wholesale shops, warehouses Catering establishments open	-	4	3
to public, canteens	-	18	17
Fuel storage depots	-	-	-

NUMBER OF VISITS OF ALL KINDS (INCLUDING GENERAL INSPECTIONS) BY INSPECTORS TO REGISTERED FROMISES - 69

ANALYSIS OF PERSONS EMPLOYED IN REGISTERED PREMISES BY WORKPLACE -

Class of workplace	Number of persons employed
Offices	117
Retails Shops	214
Wholesale departments, warehouses	93 265
Catering establishments open to public	265
Canteens	10
Fuel Storage Depots	-
TOTAL -	699
Total Nales - 327 Total	Females - 372

OFFICES, SHOPS AND BAILMAN FRAMISIS ACT, 1963

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AND TRATICALS AND TRACKS TOTAL TOTAL

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No. of registered precises receivin a general inspect during the year.		
c.18 at 5 1		Officed Tetall Shope Tholeslo dhope, verolor nos Catering establichronic orea to public, centerns Twel storage depote

UNREER OF VISITS OF ALL SLIDE (IMPLUETED STRUCT LAPACTICUS) BY INSPECTORS

ALTEIS OF FREEMON MELANCED IN REPIRTED FREEDERS IT NORTH ACE -

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Differe matails Shops Muclearle departments, vardeouses Catering establisheants open to public Catering establisheants open to public Catering Storede Depats Tord Storede Depats 10741 -

Total Males - 327 Total Featles - 37

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