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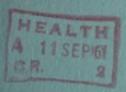
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PERSHORE RURAL DISTRICT COUNCIL

ANNUAL REPORT

FOR THE

MEDICAL OFFICER OF HEALTH

FOR THE YEAR 1960.



Joint Health Office,

"The Croft",

Station Road,

PERSHORE, Worca.



PERSHORE RURAL DISTRICT COUNCIL

ANNUAL REPORT OF THE MEDICAL OFFICER OF HEALTH FOR

THE YEAR 1960.

Chairman of the Council Col. R.F. Harrison. Vice-Chairman of the Council ... Mr. S. E. Priest. Chairman of the Public Health Committee Col. R.F. Harrison. Clerk of the Council W. G. Trapp.

MEMBERS OF THE PUBLIC HEALTH & WATER COMMITTEE

Mr. G. A. Brookes,

Mr. G. Clarke.

Mr. L. Coates,

Mr. D. Guise.

Mrs. R. A. Higgins.

Mr. J. S. Irwin,

Mr. M. K. Kelman.

Dr. F. H. Kennedy,

Mr. J.T. Mason,

Mr. P. H. Maxfield,

Mrs. M. A. Meikle.

Mrs. J. S. Becke,

Mr. P.C. Paton,

Mrs. C. W. Potter,

Mr. F. W. Ring.

Mr. J. S. Smith,

Mr. F. Walters.

STAFF OF THE PUBLIC HEALTH DEPARTMENT

Dr. E. T. Shennan, Medical Officer of Health M.B., CH. B., D.P.H.

Public Health Inspector R. G. Warren, M.A.P.H.I.

J. W. Holmes, M.R.S.H., A.M.I.B.E., Engineer & Surveyor A.I. Hsg.

ANNUAL REFORT FOR THE YEAR 1960.

TO THE CHAIRMAN AND MEMBERS OF THE

FERSHORE RURAL DISTRICT COUNCIL.

(I)

Mr. Chairman, Ladies and Gentlemen.

I have pleasure in presenting my Annual Report on the state of the Public Health in the Rural District of Pershore for the year ending 31st., December, 1960.

The Vital Statistics show some variations from the figures for England and Wales. The number of births show an increase generally, the number of illegitimate births rising proportionally greater than legitimate births. The death rate for infants is little changed, remaining below the national figure.

The Social and Welfaro problems involved in an increasing incidence of illegitimacy needs the concern of a responsible community to consider factors which may reduce the number of cases and minimise the distressing effects. Brackdown in family structure involves the community in heavy financial burdens, as well as misery for the individuals concerned. Some problem families in every area could be saved by timely help from neighbours. Such compassion and good-neighbourliness is good economics, as well as good citizenship. Health and welfare departments, state and voluntary agencies intervene when parents and friends fail, but it should not be forgotten that they act using public funds, or funds denated by the public, and the cost to us all is heavy.

The death rate shows an increase in the group 65 years and over. This does not, however bring the standardised rate up to that for the whole country. This I attribute to the comparability factor given by the Registrar Ceneral being too low to compensate for the number of deaths of Pershore residents which occurred in chronic sick hospitals and other homes outside the area after residence of over six months - these deaths being allocated to the district in which they took place.

Very few cases of infections disease were notified. Notification of common fevers of childhood do not always agree with the number of cases, as parents do not always send for the doctor. Scarlet fever has tended to become a milder disease, without the severe complications previously known, but whooping cough and measles should not be treated lightly. The incidence of the former has been greatly reduced by immunisation and so also has its severity in immunised children. German measles, not notifiable, is usually mild in form but it must be remembered that there is a danger in transmitting the disease to expectant mothers in the early months of pregnancy. Parents of children suffering from german measles should keep them away from relatives and friends who may be in the early weeks of pregnancy. After the third month the risk to the unborn child is slight.

Diphtheria has been well controlled by immunisation, but isolated outbreaks do occur and are reported in the press from time to time. Immunisation of children against this disease, as deadly as ever to the unprotected, must continue to be maintained at a high level.

The Corncil has pursued a vigorous slum clearance policy since 1957. They have also since 1951 made full use of improvement and other grants to house owners and occupiers. These grants have helped, in no small way, to prolong the life of many poor properties and add modern amenities to others.

The provision of good housing at rents which are within the means of tenants is the urgent concern of all authorities and the Pershore Council is to be congratulated on the great efforts it has made to deal with this problem. However, as with all authorities, rising building costs are increasing their difficulties.



The majority of the worst cases of substandard property in the more rural parishes have been dealt with by individual slum clearance proceedure. There remain, however, in the centre of Pershore itself, many properties sadly below modern standards which cannot be improved to an acceptable standard at a reasonable cost. The Council is well aware of this fact and it is hoped that in spite of many costly commitments they will be able to deal with this problem in the not too distant future.

Mental Health is now very much in the news. Bad housing conditions can have an effect on the mental health of the individual and his or her family relations. A good home may be to some the only refuge from the anxieties and global insecurity of this Atomic Age.

During the year the Lower Moor and Little Comberton Sewerage and Sewage Disposal schemes were completed. In Bishampton the laying of sewers was completed and the Disposal Works are now functioning.

The long awaited Fershore and District Sewerage and Sewage Disposal scheme showed signs of being brought to fruition. At the end of the year tenders had been received for the work. Work has now commenced on this very necessary amenity.

It was decided by the Council to form a separate Fublic Health Department with Mr. R. G. Warren as Health Inspector. Mr. J. W. Holmes, who had combined the offices of Surveyor and Chief Health Inspector for the past 31 years, relinquished his public health duties in August.

It is fitting here to pay tribute to Mr. Holmes for all the work he has done for the Public Health of the district over this long period and to thank him for his help to me since my appointment.

I wish to thank you, Mr. Chairman, and members of the Council and the Staff for your help and consideration during the year.

I am, Mr. Chairman, Ledies and Gentlemen,

Your obedient Servant,

E. T. SHENNAN

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

Medical Officer of Health.

Council Offices, High Street, PERSHORE, Worcestershire. Tel. No. Pershore 12. "The Croft", Station Road, PERSHORE, Worcestershire. Tel. No. Pershore 133.

SECTION A.

STATISTICS AND SOCIAL CONDITIONS OF THE AREA.

Area in Acres - 57, 301

Registrar General's Estimate of

resident population.(Census 1951 - 16,355) Mid 1960 - 17,460
Mid 1959 - 16,850
Mid 1958 - 16,860

Number of inhabited houses - End of 1960 - 5,690

End of 1959 - 5,514 End of 1958 - 5,482

Sum represented by a penny rate - £823.
Rateable Value - !st. April, 1960 - £196, 361.

Industries of Are 1:- The main industry of the area is agriculture, Carbon, Canning and Engineering. Other small industrial units are also situated in the District.

Population and Acreage by Farishes.

Parish	Acreage	Population	Estimated 1
Abberton	000	1951 Census.	(7)
	999	72	67
Besford	1383	393	240
Birlingham	1272	318	320
Bishampton	1910	309	300
Bredicot	399	36	33
Bredon	31.87	1028	1356
Bredon's Norton	1106	159	186
Bricklehampton	914	186	180
Broughton Hackett	386	146	140
Charlton	1619	464	455
Churchill	670	30	33
Combarton Great	965	232	230
Comburton Little	790	225	237
Cropthorne	1518	416	499
Defford	1691	466	462
Dormston	820	66	72
Drakes Broughton &		-	1-
Wadborough.	3361	497	678
Eckington	2165	683	830
Elmley Castle	2062	310	339
Fladbury	1573	589	609
Flyford Flavel	692	116	114
Grafton Flyford.	1680	202	156
Hill & Moor	1368		483
Pershore	2776	445	
Kington	1071	3597	4692
Naunton Beauchamp			192
Netherton	1030 737	99	100
North Piddle		55	36
Norton-juxta-Kempsey	797	110	98
Peopleton	1844	733	729
Pinvin	1539	249	276
Pirton	1073 1690	604	520
St. Peter/Oreat, Worcester.		168	130
	441	95	75
Spetchley Stoulton	780	82	102
	1959	404	411
Strensham	1970	152	165
Throckmorton	1522	976	269
Upton Snodsbury	1691	314	324 240
White Ladies Aston	1236	240	
Whittington	1.052	360	402
Wick	1682	311	347
Wyre Piddle	381	308	333
TOTAL -	57,801	16355	17460

VITAL STATISTICS

(1959 figures in	n brackets)
POPULATION: - 17,460 - 1960 (16,850 - 19	59)
LIVE BIRTHS:-	P Make 2
legitimate 149 (135)	129 F (136) 278 (271)
Illegitimate 6 (3)	8 (5) 14 (8)
155 (138)	137 (141) 292 (279)
BIRTH RATE: - (Births per 1,000 Population)	The and Alpha Telegraphic Tele
Crude 1960 1959 16.5	1958 1957 Eng/Wales 1960 17.1 (16.5)
Comparability Factor 1.05 1.05 Standardised 17.5 17.3	1.05 1.05
11,0 (0) 5 - 1 5 10	16.3 18.6 17.1 (16.5)
	te births per 1,000 total live births)
<u>1960</u> <u>1959</u> <u>1958</u>	1957 1956
48.0 28.6 38.1	58.2 30.6
STILL BIRTHS:- M. F.	Total
Integration Integrate Inte	-) 1(3)
00.5 (%)	-) 1 (-)
2 (2) - (1	1) 2 (3)
Still Birth Rate: - (Still births per 1,000	total live and still births)
2000 (8) (7) (8)	
6.8 16.5 18.7 13.5	1960 - England & Wales 19.7 (21.0)
DEATHS:- M. F	Total
90 (84) 92 (72)	182 (156)
Death Rate: (Deaths per 1,000 population)	30, frequency, oblination, special or
1960 1959 1958	1957 England & Weles - 1960
Crude 10.4 9.2 9.1	
Comparability Factor 0.99 0.93 1.00	1.02
Standardised 10.3 8.6 9.1	11.9 11.5 (11.6)
Deaths by Age Groups	
90 92 182(156) -10-42 -0-	souther to a to
Age Group	M F Total
Under 1 year 1 - 14 years	2 (3) 2 (1) 4 (4) - (-) 1 (-)
15 - 24 years	2 (-) - (3) 2 (3)
25 - 64 years 65 years +	20 (21) 23 (22) 43 (43) 66 (60) 66 (46) 132 (106)
Totals	A TOTAL SECURITION AND A TOTAL SECURITION OF THE PARTY.
20020	90 (84) 92 (72) 182 (156)
Major Causes of Death:-	
(-) [(-) [<u>1960</u> <u>1959</u> <u>1958</u>
1) Diseases of Circulatory System 2) Malignant Disease	57.7% 56.4% 51.6% 15.9% 17.3% 17.5%
3) Respiratory Disease (excluding T.D.)	8.24 8.55 6.25
4) Influenza 5) Motor Vehicle Accidents	Nil 4.5% 1.3%
6) All other Accidents	3.07 (1.6. 0.4. (1.9. (2.6.
7) Tuberculoses (all forms)	0.5% 0.6% Nil

Cause of Death	M	F	Total	Mortality rate per 1,000 pop.
. Tuberculosis - respiratory	1	1	1 (1)	0.06
. Tuberculosis - other	-(8	-	- (-)	ad anto by
S. Syphilitic disease		-	- (-)	
. Diphtheria	_(8	5 (18	- (-)	
. Whooping Cough			- (-)	
. Meningococcal infections		1	1 (-)	0.06
. Acute Folionyelitis	no Chal	-	- (-)	0.00
. Measles		-	- (-)	ob
. Other infective/persitic discuses	-	-	- (-)	the worldstand
O. Malignant Neoplasm, stomach		2		0.17
1. Malignant Neoplasm, lung, bronchus	. 1	-	3 (4)	1/22/04/22
	2	-	2 (3)	0.11
2. Malignant Neoplasm, breast	11-11	3	3 (1)	0.17
3. Malignant Neoplasm, uterus		1	1 (1)	0.06
4. Other malignant& Lymphatic neo- plasms	74	6	20 (17)	1.15
3. Tangganta, Wienkgania	- 1	-	- (-)	- 0
6. Diabetes	1	-	1 (1)	0.06
7. Vascular lesions of nervous system	11	19	30 (25)	1.71
8. Coronary disease - angina	13	9	22 (20)	1.26
9. Hypertension with heart disease	2	1	1 3 (4)	0.17
O. Other heart disease	13	29	42 (28)	2.40
1. Other circulatory disease	3	5	8 (7)	0.46
2, Influenza	-	-	- (7)	-
3. Bronchitis	6	3	9 (6)	0.52
4. Pneumonia	3	1	4 (7)	0.23
5. Other diseases of respiratory	2	-	2 (-)	0.11
system.				
6. Ulcer of Stomach and duodenum.	1	1 3	4 (2)	0.23
7. Gastritis, enteritis & diarhoea	-	-	- (-)	(ES1-
8. Nephritis and neophrisis	1	-	1 (-)	0.06
9. Hyperplasia of prostate	2	-	2 (-)	0.11
O. Fregnancy, childbirth, abortion	23.00	(20.	- (-)	red) Talesas da
1. Congenital malformation	-	1 1	1 (-)	0.06
2. Other defined & illdefined disease	6	5	11 (10)	
3. Motor vehicle accidents	2	2	4 (7)	0.23
4. All other accidents	2	1 1	3 (3)	0.17
35. Suicide	14	1 -	4 (1)	0.23
6. Horicids and operations of war.	-	-	- (-)	man only will add
TOTAL	90	92	182(156)	10.42

MATERNAL DEATHS: - (Maternal deaths per 1,000 total Live and Still Births)

Maternal mortality -1960 1959 1958 England & Wales 1960 Mil Mil Nil 0.39 (0.38)

Infant Neonatal & Ferinatal Deaths: - (infant deaths under 1 year of age)

2 (3) Legitimate 1 (1) 3 (4) Illegitimate - (-) 1 (-) 1 (-) 2 (3) 2 (1)

Meonatal Deaths:-	(under 4	weeks	of age)	
-------------------	----------	-------	---------	--

	H	F	Total
Legitimate	2 (3) - (-)	- (1) - (-)	2 (4)
ach., Francisy	2 (3)	- (1)	2 (4)

Early Infant Deaths: (under Legitimate Illegitimate	2 (2) - (-)	- (1) - (-)	Total 2 (3) - (-)
	2 (2)	- (1)	2 (3)

Perinatal Deaths: - (Still births and deaths of infants under 1 week.)

	M	F	Total
Ingitimate Illegitimate	3 (4) 1 (-)	- (2) - (1)	3 (6) 1 (-)
	4 (4)	- (2)	4 (6)

INFANT, NEONATAL & PERINATAL MORTATITY RATES: (Per 1,000 live births)

Deaths of legitimate infants -	1960 1959		1958	Eng./Wales 1960		
	10.8	14.7	3.3			
Deaths of illegitimate infants	71.4	nil	nil			
Infant mortality rate (under 1 yr)	13.7	14.3	3.2	21.7	(22.2)	
Neonatal Mortality rate(" 4 wks.)	6.8	14.3	3.2	15.6	(15.8)	
Perinatal Mortality rate (still births and deaths of infants under 1 week)	13.6	21.3	- a. a		(34.2)	

CAUSES OF INFANTS DEATHS:-

				Ecking terms
TOTAL -	4	4	1	5
Meningococcal Septicae mia	1(PN)	-	-	707 1-14
Inhalation Pneumonia	-	1(PN)	on 278, "	Tol. Wirblet
Broncho-pruemonia	-	1(Neonata	al) -	ver 1 mortest
Prematurity	2(FN)	l(PN)	vection of	3(Neonatal)
Congenital Malformation	1	l(PN)	1(PN)	1
	1960	1959	1958	1957

SECTION B.

GENERAL PROVISIONS OF HEALTH SERVICES

a) Clinic and Treatment Services

Clinic	-1-	Situation		Time of Holding
Bishampton C.W.C		Village Hall, Fishampton.		4th., Tuesday 2:30 p.m.
Bredon C.W.C.		Village Hall, Bredon.		4th., Friday 2:30 p.m.
Eckington C.W.C.		Villago Hall, Eckington.		2nd., Friday 2:30 p.m.
Fladbury C.W.C.		Parish Hall, Fladbury.		lst. & 3rd.Thursdays 2:30 p.m.
Drakes Broughton	C.W.C.	Village Hall, Drakes Broughto	n.	2nd. Monday 2:30 p.m.
Pershore C.W.C.		W. I. Hall, Priest Lane, Pe	rshore.	1st. & 3rd. Wednesdays 2:0 p.m.

b), c) Health Visiting; Midwifery; Home Nursing.

The County Council provided murse/midwives who a tended general nursing

in their districts. Paris		murses also acted as Health Vi	isitors
Murse Stationed at	7557	Parishes served	
Little Comberton Tel. No. Elmley Castle 221	CAT B	Bricklehampton, Elmley Castle, Lt. Comberton, Gt. Comberton,	Nethe

Kempsey, Tel.No. Kempsey 404.

Stoulton Tel. No. Peopleton 226.

Pershore Tel. No. Fershore 2164.

Earls Croome Tel No. Upton on Severn 138.

Grafton Flyford Tel. Himbleton 238.

Bigh pton Tel. No. Bishampton 208.

Tel. No. Eckington 250.

Fladbury Tel. No. Cropthorne 403.

erton. Lt. Comberton, Gt. Comberton.

St. Peter the Great County, Norton-juxta-Kompsey.

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

Pershore, Pensham, Birlingham, Pinvin, Wick.

Defford, Besford, Strensham.

Broughton Packett, Upton Snodsbury, Kington. Dormston, Grafton Flyford.

Abborton, Bishampton, Flyford Flavel, Maunton Beauchamp, North Fiddle, Feopleton.

Bredon, Bredon's Norton, Eckington.

Charlton, Cropthorne, Fladbury, Hill & Moor, Throckmorton, Wyre Piddle.

- School Health Services: Provided by the County Council.
- Laboratory Facilities:- The County Council provided a laboratory for the chemical and bacteriological analysis of water, milk and other foods.

The Public Heelth Laboratory Service provided at The Royal Infirmery, Mercester, facilities for the bacterialogical exemination of specimens in connection with the diagnosis and prevention of spread of infectious disease.

f) Hospital Services :-

Infectious Disease

Newtown Hospital, Worcester. Little Bromwich Fever Hospital, Birmingham, Hayley Green Hospital, Halesowen.

Tuberculosis

Newtown Hospital, Worcester. Knightswick Sanatorium.

Maternity

St. Wulston's Hospital, Malvern.

Avonside Hospital, Evesham. Ronkswood Hospital, Worcester.

Children's Diseases

Worcester Royal Infirmary.

Venereal Disease

Worcester Royal Infirmary.

General

Pershore Cottage Hospital Worcester Royal Infirmary Tewkesbury Hospital Cheltenham General Hospital.

Aged Sick

Avonside Hospital, Evesham.

g) Diphtheria Immunisation and Smallpox Vaccination Service:-

This was provided by the County Council. Locally it was administered by the Pershore Rural District Council.

- h) Poliomyelitis Vaccination:- The County Council continued to provide poliomyelitis vaccination.
- i) Ambulance Service: This was provided by the County Council. One ambulance was stationed in Pershore.
- j) Home and Domestic Help Service:-

This was conducted through the agency of the W. V. S. for the County Council, producing a very valuable and efficient service.

The following is the report by Mrs. H. P. Russell, The Forge, Wick on the work of the service in the Fershore Rural District :-

For the year ending 31st., December 1960:-

Full Time home helps None
Part time home helps 16
Occasional Home helps 1

Patients visited during 1960 :-

Maternity cases
T.B.Cases
4
Chronic Sick
Total Patients
Others
10
Total Patients 1960
71

Cases included above where help began prior to 1960:-

Maternity Cases 1
T. B. Cases 3
Chronic Sick 29 (7 households with 2 patients)

Total Patients 33
Others None.

(9)

WATER ANALYSIS.

Probable number of coliform bacilli, MacConkey 2 days 37°C per 100 m.1. Probable number of faecal coli per 100 m.1. + Expressed in parts per million.	Deposit pH. Chemical Examination + Solids in Suspension (Dried at 100°C.) + Solids in Solution (Dried at 180°C.) + Solids in Solution after Ignition + Chlorine expressed as Chloride + Hardness Mon-carbonate + Hardness Total + Armoniacal Nitrogen + Albuminoid Nitrogen + Mitrate Nitrogen + Mitrate Nitrogen + Oxygen Absorbed in 4 hrs. at 27°C. + Toxic Metals Bacteriological Examination.	Physical Characters.	SOURCE OF SUPPLY.	
MI	Mil 8.2 Nil 330 290 290 74 60 90 0.01 0.09 3.2 0.01 1.45 None detected	Chlorino	COVENTRY.	
NA1 NA1	Brown 7.8 Trace 250 210 210 34 50 90 140 0.01 0.07 6.2 None detected	None	TEMMESBURY/OVER- BURY, MIXTURE.	1 1 1 1 1
LM LM	Slight 7.7 Mil 260 225 444 55 90 145 0.01 0.04 3.3 Nil 1.45 None detected	None	MORCESTER CITY	1 1 1 1
M1 M1	7.9 7.9 250 225 225 21 50 130 180 Trace Trace Trace Mil 0.15 None detected	None	OVERBURY U M	The second second
LTM	Mil 8.2 270 240 19 90 130 220 0.02 Trace 4.9 Mil Nons detected	None	M C H L O R I N A T BREDON	Contract of the Contract of th
LTM	White 7.8 7.8 7.8 500 500 500 65 370 65 370 0.01 Trace 8.2 Nil 0.13 None detected	None	LITTLEMORTH	

WATER SUPPLY.

PARISH Wimber of	-	STATE OF THE PERSON NAMED IN COLUMN TWO IS NOT THE OWNER, THE PERSON NAMED IN COLUMN TWO IS NOT THE OWNER, THE	-	
dwellings.	Estimated Population.	Number of dwollings.	Population.	SOURCE OF FUBLIC SUPPLY.
Abberton	20			
5.1	220	D +	20	Overbury/Tewkesbury
106	292	16	28	Overbury/Tewkesbury.
on 94	282	6	18	Ex Worcester City
00 00	30	1	w	Ex Worcester City
044	1320	12	8.	Bredon Hill, Overbury, Tewkesbury,
50	150	12	8	Overbury/Tewlesbury.
5 %	168	4	12	Coventry.
	DET.		TO	Worcester City
10	3 5	7	w f	Wordester City
	217	4	13	Coventry
- Little 77	231	2	6	Coventry
rne 164	476	9	23	Worcester City
丰	432	10	30	Overbury/Tewkesbury.
20	60	4	12	Worcester City
oughton / Wadborough 204	612	22	66	Worcester City
254	755	88	75	Overbury/Tewkesbury.
astle 57	168	58	171	Coventry
192	576	TI TI	33	Worcester City
38	114	0	0	Worcester City
ford · 49	147	3	9	Worcester City
153	459	8	24	Worcester City
24. Pershore 1552 4	1656	12	4%	Overbury, Tewkesbury, Worcester. Worcester City.
Beauchamp . 31	94	1	6	Worcester City.

I. Abberton	TOTAL	42. Wyre Fiddle		Whittington		38. Upton Snodsbury						31. Pinvin		29. Norton/juxta/Kempsey	28. North Fiddle	27. Netherton	A STATE OF S	Tatord .	PARISH	School and Sent Sent Sent Sent Sent Sent Sent Sent
	5218	107	Si .	127	67	989	31 1	131	22	9	10	155	90	158	24	9		dwellings.	- 1	FROM PUI
	16049	321	332	381	201	269	3	393	66	30	25	500	270	479	8	33	The state of the s	Population.	Data anti-	PUBLIC MAINS.
	472	4	ţ.	2	13	ь 6	24	0	12	14	37	5	2	28	2	1		dwellings	11.11.10	FROM PRIVATE
	tth	12	5	21	39	೫೦	72	18	8	45	105	20	6	250	00 4	w		Population.	1	SELTHANS ED
	Out-print/preparation	Worcester City.		Worcester City.	City.	Worcester City.	Overbury/Tewkesbury.	Worcester City	Worcester City	Worcester City	School State Cata	Worcester City		Worcester City (Borehole Littleworth)	Worcester City	Coventry	Maria and Control of the Control of	Wordenbay City	SOUNCE OF FUSILIC SUPELY	March Carlot

SECTION .C.

SANTTARY CIRCUMSTANCES OF THE AREA

- 1) Sanitary Inspection of the Area: A Summary of Sanitary Inspections is given in the statistics at the end of the Report.
- 2) Water Supply:- A total of 5218 houses with a population of 16049 is supplied from the public mains. Mains water from the Cheltenham, Worcester and Coventry Corporations augment the local main supply. There is no evidence of plumbosolvency in the district.

ANALYSIS		PUBLIC WATER SU	FPI IES
Bacteriological Examination	134	Satisfactory Unsatisfactory	52) Including Independent 82)Parish Spring Supplies
Chemical Examination	3	Satisfactory Unsatisfactory	3
ANALYSIS - Well Water - PRIVA	ATE SUPPLIES		
Number of complete substitut for		72	

Number of samples submitted ;	for analysis:-	13
Bacterialogical Examination	- Satisfactory	7
	Unsatisfactory	6
Chemical Examination	Satisfactory	2
The second secon	Unsatisfactory.	4

WATER SAMPLES 1960

Bacteriological

Overbury	84 Samples
	18 Satisfactory
leasn to filterilon.	66 Unsatisfactory

Note: - Contamination minimal - ramadial work in progress.

Elmley Castle Private Supply.	7	Samples Satisfactory Unsatisfactory.
Littleworth, Norton	7	Samples Satisfactory Unsatisfactory.
Norton - New Mains	2	Samples Satisfactory Unsatisfactory
Others		Samples Satisfactory.

DRAINAGE & SEWERAGE

The following are the Sewage Disposal Works situated within the District:-

The Tollo	wing are the sewage Disposel works situated Within the District.
Bredon:	Village sewered on "combined" system. Sewage receives primary settlement, and effluent is then discharged by feed channels for
	Land treatment.
Broughton Hockett:	Small gravity Works, with Settlement Tank, Filter and Humus tank.
Cropthorne:	Crudo sawage pumped to upward-flow Sedimentation Tank; settled

effluent passing through Percolating Filter and Humus Tank
before being discharged to river.

Defford: Gravity Works with Settlement and Filtration.
(13)

Drakes Broughton: Sottlod effluent pumped for filtration, followed by settlement of humus.

Eckington: Partially separate system. Sewage pumped to horizontal-flow
Sedimentation tanks, settled of fluent gravitating to Percolating

Filters, followed by settlement of humus.

Kington: Settled effluent pumped to Percolating Filter, followed by

humus settlement.

Little Comberton: Sewage pumped to upward-flow Sedimentation Tank, settled effluent passing through Percolating Filter and Humus Tank.

Littleworth: Small treatment plant with crude sewage pumped to Sedimentation

Tank, followed by filtration and settlement of humus.

Lower Moor: Sewage pumped to upward-flow Sedimentation Tank, settled effluent passing through Fercolating Filter and Humus Tank.

Pershore: (3) Nogains - Ejectors delivering to Sedimentation Tank, settled

effluent being passed through percolating filter.

T.R.E. - Ejectors delivering to Sedimentation Tank, settled effluent being passed through Percolating Filter.

Station Road - "Simplex" Surface aeration system.

Sneachill: Small gravity works, with settlement tank, Filter and Humus Tank.

Upton Snodsbury: Settled effluent pumped to Percolating Filter, followed by

settlement of humus.

Whittington: Gravity works with Storm Overflow, settling Tank and filter.

Wick: Small treatment plant with pumping, settlement and filtration.

The gar ral position with regard to proposed schemes of sewerage and sewage disposal at the end of the year was as follows:-

Bishampton Sewerage Scheme Sewers have been constructed, and work is progressing in the construction of the pumping station and the Sewage Disposal Works. It is anticipated that the scheme will be completed in the early part of 1%1.

Pershore & District Sewerage Scheme Tenders have been received for this scheme, and have been forwarded to the Consulting Engineers for examination.

REFUSE COLLECTION AND DISPOSAL

Refuse Collection and disposal was carried out throughout the district under the direction of the Surveyors Department. Fortnightly collections were given throughout the country districts and weekly collections in the Town of Pershore. Three refuse collection vehicles were in use during the year.

A contract for refuse collection was also undertaken with the R.R.E. Pershore.

Paper continued to be salvaged during the year, the revenue amounting to £708, compared with £660 during 1959. Scrap metal and other materials were also recovered.

There is a pressing need for a further tipping area on which controlled tipping can be undertaken.

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

Number of premises visited	600 (approx)
Defects or nuisance found	16
Defects or misance abated	16
Number of Informal Notices served	16
Number of Statutory Notices served	Brossedliger in
New Drainage to Sewers	161
New drainage to Septic Tanks	56
Drains repaired	Director 10
Obstructed drains cleared	30 (approx)
Drains tested	217
Number of insanitary lavatories, sinks and urinals dealt with.	-
Number of shops visited	257 pro-ortice
Cases under Shops Act, 1934 (informal)	TOT LANGE THE
Number of Factories inspected	27

SECTION D.

HOUSING - 1960.

Housing Position at end of 1960	1960	1959
Estimated population	17160	16850
Units of Accommodation	5690	5514
Number of Dwellings built by Council	32	12
Total number of Council houses built post-war	1082	1050
Estimated number of Caravan dwellings	82	40
Number of Council House Applicants	359	377
Number of persons per unit of accommodation	3.0	3.0

HOUSING STATISTICS.

Number of new houses erected during the year:-

a)	by	Local	Authority	32
b)	by	other	Local Authorities	-
c)	by	other	bodies or persons	56

Inspection of dwelling houses during the year:-

1)	Total number of dwelling houses inspected
	for housing defects(under Public Health/
	Housing Acts.)

30

2) Number of dwelling houses found to be in a state so dangerous or injurious to health as to be unfit for habitation.

19

3) Number of dwelling houses (exclusive of those referred to under the preceding sub-headings) found not to be in all respects reasonably fit for human habitation 10.

Remedy of Defects during the year without service of Formal Notices

Number of defective dwelling houses rendered fit in consequence of informal action by the Local Authority or their Officers -

Action under Statutory Powers during the year:

Proceedings under Public Health Acts:-

1)	Number of dwelling house	es in	respect of which notices were	
	served required defects	to be	remedied -	Nil
2)	Section 9, Housing Act,	1957	-	8.

SLUM CLEARANCE

Froceedings under Section 17 of the Housing Act, 1957.

1)	Number of	houses	in respect	of	which	Demolition	Orders	were	made	-	10.

- 2) Closing Orders in lieu of Demolition Orders 1.
- 3) Number of houses demolished in pursuance of Demolition Orders 7.
- 4) Undertakings not to re-let -

Proceedings under Section 18 of Housing Act, 1957.

1) Number of Closing Orders in respect of parts of buldings - Nil

During the year 13 Slum Clearance cases were re-housed, making a total of 146 since the Slum Clearance Programme was started.

SIUM CLEARANCE - STATISTICS - since 1957

- 268 properties have been represented.
- 107 properties have been demolished.
- 46 properties have been closed.
- 19 properties have been reconstructed.

NEW HOUSING

The Council have built 32 new houses and 56 have been built privately.

Total Post-War Development:

Local Authority Development	1082
Private Development	469
Total Houses owned by Local Authority	1466

Applicants re-housed in Permanent Dwellings:-

Parish	New Dwellings	Re-Lets	Total
Pershore	O.C militalesesson in time a	24	25
Besford	- Extracte desprise -	1	1
Bredon	-	5	5
Bricklehampton	descript the parties	Common 1 11 12	1
Broughton Hackett	-	1	1
Charlton	- 10	2	2
Cropthorne	- Silverite	2	2
Defford	the parties of the parties of	3	3
Eckington	- return of the transfer of the	2	2
Elmley Castle	-	1	1
Fladbury	11	3	14
Kington	portectory sector Portractor as	1 1 1	1
Lower Moor	\dafavi allow = 12	utenou mos	12
Norton	23	2	2
Peopleton	The at od or least make will out	10 70 100	1

Parish Stoulton Upton Snodsbury Whittington Wyre	New Dwellings	Re-lets 1 1 2	Total 1 1 10
wyre	32	54	86
Exchanges of Tenancies			
6 Exchanges involving 12 families		12	12
Transfers of tenancies		15	15
Re-lets of temporary accommodation	-8	3	3
	32	84	116

Overcrowding

Number of cases of overcrowding relieved - 33

Slum Clearance Cases

Number of Slum Clearance cases rehoused by
Local Authority - 13

Number of Applicants for Housing Accommodation at 31st., December, 1960:-

Number of applicants with separate accommodation.	219
Number of applicants sharing accommodation or	
occupying temporary accommodation.	102
Number of applicants at present living outside the district	38
Total number of applicants (which includes four engaged couples)	359

The numbers of applicants for Council Houses have been reduced, the figure of 359 including a large percentage who are already tenants of houses but wish to have a Council House in order to obtain better amenities or to leave tied houses.

HOUSE PURCHASE & HOUSING ACT, 1959

Discretionary Grants:- 35 Applications have been approved during the year, involving a total of 55 dwellings.

Standard Grants: 26 Applications have been approved during the year.

Many dwellings have been renovated and improved which undoubtedly would, in due course, have had to be dealt with as Slum Clearance.

1 05 1 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1	1. Abberton 2. Besford 3. Birlingham 4. Bishampton 5. Bredicot 6. Bredon's Norton 7. Bredon's Norton 8. Bricklehampton 9. Broughton Hackett 10. Charlton 11. Churchill 12. Comberton, Great 13. Comberton, Little 14. Comberton 15. Defford 16. Dormston 17. Drakes Broughton & Madborough 18. Eckington 19. Elmley Castle 20. Fladbury 21. Flyford Flavell 22. Grafton Flyford 23. Hill and Moor 24. Pershore 25. Kington 26. Naunton Besuchamp 27. Netherton 28. North Fiddle 29. Norton-juxta-Kempsey 30. Feopleton	PARISH
	なはら」 ととかのもらなのなになるないとこれのものないしょうし	No. AFFIIC TIONS AFFROVED
	ではら、ことがはするはのななったはなって、 ・	NO. DWELLINGS NOUNCELLINGS
, 20	233. 22 + 12 + 12 + 12 + 12 + 12 + 12 + 12	DISCRETIONAL Owner Cccupied Other.
		STAND Owner/occupied
	(18)	A R D Other

PARISH

St. Peter the

Pinvin Pirton

Totals - 275 346 146 1	2 12 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	3 10 - 6 8 5 Aston 3	Short same ser	3 11 5	MO. APPLICATIONS NO. DWELLINGS D I S C R E T I APPROVED INVOLVED Occupier.
-01		Toronto de la constante de la	Stanta batto)	.burnatatiy	103
.21					No. D
946	12	98	* K L ?	3 H	DALLING
	Seep 1		. eo 31 - 1	Man H	. ograms
9tr	ьωг	wwi	1 54 1 1	μУ	DISCRE
172	1 9 10	10 6	4 II I	N 01	TIONAL
20	1 1 2	411		1 1	STANDA Owner/Occupier.
8	1 1 1			1 1	A R D
	(19)				

38. 37. 33.

Wick

Spetchley
Stoulton
Strensham
Throckmorton
Upton Snodsbur
White Ladies A

Wyro Piddle

SECTION E.

INSPECTION AND SUPERVISION OF FOOD

Routine inspections of food premises were continued during the year, and every effort was made to ensure the clean and safe handling of food-stuffs.

These are the following food premises in the district:-

Bakers and Confectioners	9
Butchers	10
Cafe's	11
Fried Fish Shops	2
Fish Shops (wet)	2
Greengrocery	11
Grocers	42
Licenced Premises	63

Food preparation premises in the district are inspected regularly.

FOOD POISONING: - No cases were notified during the year.

MILK SUPPLY:-

Dairymen Registered (other than Cowkeepers)	10
Inspections made during the year	15.

1 - $7\frac{1}{2}$ oz. tin.

 $3 - 15\frac{1}{2}$ oz. tins. 7 - 10 oz. tins.

4 - 2 lb.3 oz. ti 4 - 8 oz. tins 1 - 14 oz. tin.

1 Stone.

20 oz.

CONDEMNATIONS:-

Apricots	57 - 5 Kilo tins	Salmon	
	1 - 29 oz. tin	Smoked Cod	Filletts
Baked beans with Perk		Soup	-111000
sausage.	1 - 16 oz. tin	Soup	
Beef Broth	1 - 15 oz. tin	Sultanas	
Chopped Fork	2 - 4 lb. tins	Tomatoes	
Cooked Ham	1 - 4 lb. tin	H	
Corned beef	2 - 6 lb. tins		
11 11	1 - 12 oz. tin		
Currants	4 1bs. 12 ozs.		
Evapourated Milk	4 - 14 oz. tins		
11 11	2 - 2 pint tins.		
и и	$1 - \frac{3}{4}$ pint tin.		
Fruit Cocktail	1 - 16 oz tin.		
Garden Peas	3 - 1 1b.302.tins.		
и и	1 - 10 oz. tin.		
Oranges	3 - 1 1b.120z.tins.		
Ox Kidneys	15 lb.		
Ox Tongues	1 - 6 lb. tin.		
Peaches	56 - 3 Kilo tins.		
• 4	2 - 30 oz. tins.		
" 0 9	3 - 16 oz. tins.		
Pineapple	3 - 1 lb. tins.		
Fork Luncheon Meat	$2 - 6\frac{1}{2}$ oz. tins.		
Pork Tenderloin	1 - 3 1b.802. tin.		
Poultry	23 Hens.		
Prunes	3 - 25 lb. boxes.		
Raspberries	1 - 13 oz. tin.		

(20)

SLAUGHTERHOUSES ACT, 1958.

The Council were required during the year to report to the Minister of Agriculture, Fisheries and Food on:-

- a) The existing and probable future requirements of their district for slaughtering facilities, having regard to the needs both of persons requiring the use of such facilities and of other persons; and
- b) The slaughterhouse facilities which were, or were likely to become available to meet those requirements.

Before submitting the report the Council were also required to consult with such organisations and authorities as appeared to them to represent the interests concerned.

The Minister of Agriculture, Fisheries & Food accepted the Council's report on 29th., December, 1960 and the Minister proposes to appoint the 1st., January, 1962 as the day from which all slaughterhouses in the Council's district must comply with the Construction Regulations.

Copies of the Slaughterhouse Report and the Minister's processls, together with details of the works required to give compliance with the Regulations, have been sent to the occupiers of the two slaughterhouses operating in the district.

EAT INSPECTION: The following animals have been slaughtered and inspected.

	Cattle Excluding Cows	Cows	Calves	Sheep & lambs	Pigs	Horses
mber Killed (if known)	317	13	8	1817	445	
mber inspected	317	13	8	1817	445	-
l diseases except berculoses and Cysticer- sis.	n boulingar c		edan s	- 1 3	es enuera ata	ETHE
ole Carcases condemned	-	-	-	3	-	-
rcases of which some part organ was condemned	60	3	-	24	2	12 Table
rcentage of number spected affected with sease other than T. B. &			-	fator	file error	25 - 34
sticercosis	18.9	23.0	-	1.48	0.44	-
berculosis only ose carcases condemned arcases of which some part organ was condemned	A no dotrotald		al area	ato to to	5 - 1 months to make the second contract to t	es Zee Ga jest
ercentage of number inspe- ted affected with T. B.	-	-	-	-	1.12	-
ysticercosis	2 1 225/22			- CON.	1.0, Bern 1	
arcases of which some part r organ was condamned	-	-	-	course of	Electron design	-
arcases submitted to reatment by refrigeration	- 500	150	2-	-	- (0	-
eneralised and totally ondemned	169	-	-		1	-
		DATE	200	1 11	MARIE TO MARIE	

PREVALANCE OF, & CONTROL OVER, INFECTIOUS & OTHER DISEASES.

Notifiable Diseases, 1960.

DISEASE	Corrected Notifications	Admitted to Hospital.	Deaths
Smallpox Diphtheria Scarlet Fever Measles	- - 4 5	n ods - 255 kpdu depo kar anald	billone counties,
Whooping Cough Typhoid Fever Faratyphoid Dysentery	4	or to Long and to the total and total a	the the Con
Cerebro-Spinal Men- ingitis Acute Poliomyelitis Acute Pneumonia Folio-Encephalitis	the track of		21 10 10 10 10 10 10 10 10 10 10 10 10 10
Erysipelas Fuerprel Pyrexia- Ophthalmia Neonatorium Melaria	ote oran avot of	me unitation e	7 : 10:10:19
Food Poisoning TOTAL	17		-

DIPHTHERLA INVINISATION: The number of children immunised during the year was as follows:-

Primary Immunisation:-

Under 5 years old 5 - 14 years old		177	(126)
	Total	194	(127)
Re-inforcing (Booster) Injections		102	(80)

The "Immunisation State" of children in the Rural District on December 31st., 1960 was as follows:-

Age at 31/12/60. i.e. Born in year.	1960 under 1	1956/59 1 - 4	<u>1951/55</u> <u>5-9</u>	1946/50 10-14	Total under
Last complete course of injections (primary or booster).	-			2230	mos de
a)	52	671	627	53	1403
b) 1954 or earlier	-	-	651	1121	1772
Number of Births	292	1149	-	-	-

SMALLPOX: No cases of smallpox were reported.

Number of persons Vaccinated (or Re-vaccinated during 1960):-

Age at 31/12/60 1.e.born in year	1960 Under 1	1959 1	1956/58 2-4	1945/55 5-14	1945 15 and	Total
Number vaccinated	101	7	7	5	3	123
" Revaccinated	-	-		4	6	10

TUBERCULOSIS:

Sex and age of new cases and deaths during 1959:-

AGE	N	ow C	ase	s.	-	Dea	ths.	
Pulmonar		nonary	Non- Pulmonary.		Pulmonary.		Non- Pulmonary	
	M	F	M	F	M	F	М	F
0_	-	-	-	-	-	-	-	-
1-	-		-	-	-	-	-	-
5-	-	-	-	-	-	-	-	-
10-	-	-	-	-	-	-	-	-
15-	-	-	-	-	-	-	-	-
20-	-	-	-	-	-	-	-	-
25-	1	2	-	-	-	-	-	
35-	-	2	-	-	-	-	-	-
45-	-	-	-	-	-	-	-	-
55-	-	1	-	-	-	-	-	-
65 & over	3	-	-		1	-	-	-
Total -	4	5	0	0	1	0	0	0

Cases in Register at 31st., December, 1960:-

Туре	M	F	Total
Pulmonary	49	45	94
Non-Fulmonary	-	2	2
Totals	49	47	96

(1) Inspection for purpose of provisions as to health, (including inspection made by Public Health Inspector.)

PREMISES	Number on Register	Inspec-	Written Notices	Owner Fr-
1) Factories in which Sections 1, 2,3,4, &6 are to be enforced by the local Authority.	1	1	-	-
2) Factories not included in (1) in which Section 7, is enforced by the Local Authority.	59	26	-	e Team
3) Other premises in which Section 7 is enforced by the Local Authority (excluding Outworker's premises).	19-35	-	-	1
TOTALS	51	27	-	-

(2) CASES IN WHICH DEFECTS WERE FOUND:-

FARTICULARS				REFERRED.		
	Found	Remodied	to H. M. Inspector	by H. M. Inspector.	which instit- uted.	
Want of cleanliness	3	3-	-	1	-	
Overcrowding	-		_	-	-	
Unreasonable Temperature	- 4		-	8		
Ineffective drainage of floors	-	-	0 1	2 2 2 1	- 500037	
Sanitary Conveniences a) Insufficient	1	1	_	1	_	
b) unsuitable or defective	4	4	-	4	-	
c) not separate for sexes	-	-	-	-	_	
OTHER offences against the Act(not including offences relating to Outworkers)	_	-10	I , water	a gree, b	netalyaš ež e	
TOTALS	8	8	-	6		

OUTWORK IN UNMHOLESOME FREMISES: SECTION 110 & 111:- There were no instances of this during the year.

RODENT CONTROL

No.	of "	infestations dealt	lealt with at Private Premises		
**	"	other infestations	dealt with.	197	
No.	of	complaints receive	d.	132	

The Council have made 38 Contracts for Rodent Control with a value of £318.

