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CLITHEROE RURAL DISTRICT COUNCIL.

PUBLIC HEALTH DEPARTMENT.

REPORT

on the

HEALTH AND SAMITARY
ALC:INISTRATION
OF THE
DISTRICT.

FOR THE YEAR 1949.

J.H. FAIRWEATHER,

M.D., D.P.H., M.R.C.P.,

MEDICAL OFFICER OF HEAETH.

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STAFF OF THE PUBLIC HEALTH DEPARTMENT.

Medical Officer of Health

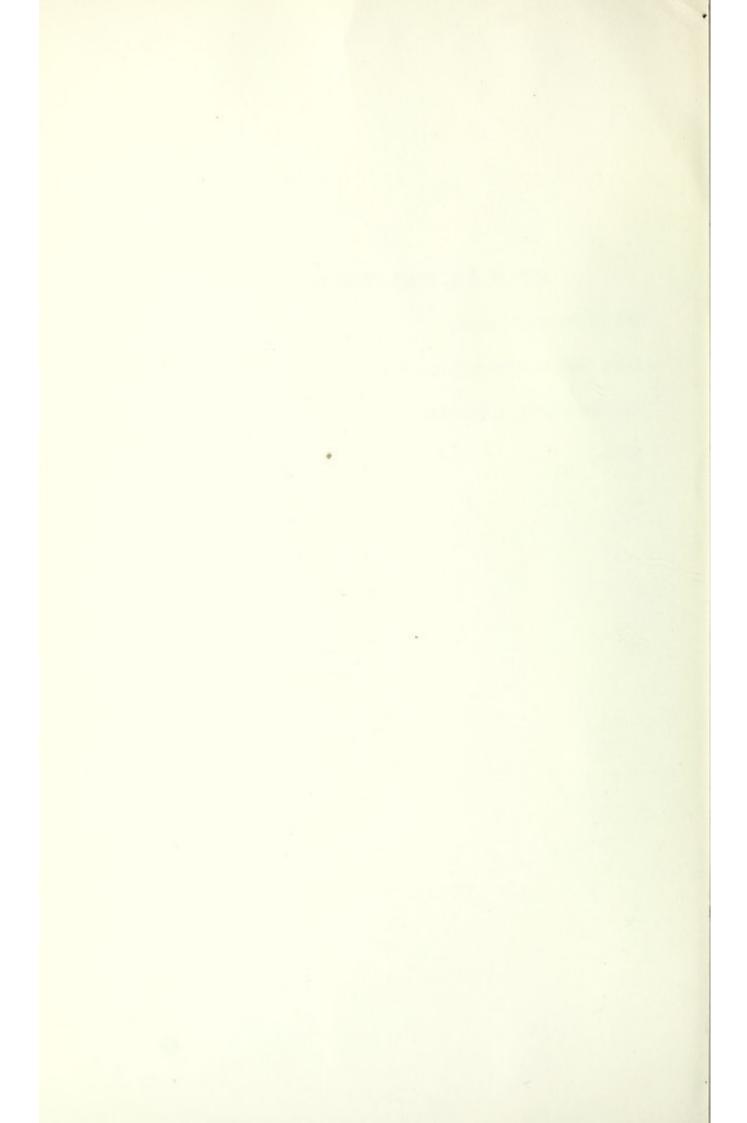
J. H. Fairweather, M.D., D.F.H., M.R.C.P.

Chief Sanitary Surveyor & Inspector H. Barton, M.R.S.I.

Additional Sanitary Inspector. H. Cockshutt, M.R.S.I.

Clerk.

* J. Ingham. .



PART I

Statistics and Social Conditions.

Frevalence and Control of Infectious Diseases.

by

J. H. Fairweather,
Medical Officer of Health.



SUPMARY OF STATISTICS AND SOCIAL CONDITIONS.

CRIERAL INFORMATION.

Area (acres)	32,170
Population - Census 1931	8,644
- Registrar General's estimate mid 1949	8,760
Number of inhabited houses - Census 1931	1,569
- end of 1948 according to Rate Book	1,933
Rateable Value	£55,457
Sum represented by a Penny Rate	219.5776

The District is principally an agricultural one, with several small industries, though none of the centres of population depends entirely on any single industry.

single industr	A.					
VITAL STATIST	ICS.	Malaa	Florio 7 o m	Date 1		
LIVE BIRTHS.	Legitimate Illegitimate Total	16ales 53 - 53	Females 43 2 45	Total 96 2 98	Birth rate pe estimated pop mid-1949.	
STILL BIRTHS.	Legitimate Illegitimate Total	1 - 1	1 - 1	2 - 2	Rate per 1,00 (live and sti	0 total 11) burths <u>20.</u>
DEATHS.		45	52	97	Death rate pe estimated pop mid-1949 -	ulation
DEATHS FROM PUERPERAL CAUS	Puerperal and ESOther maternal Total maternal	causes nortality			Deaths an	ath rate per 000 total(live d still)births. nil nil nil
		10	lales Fema	les Tota		te per 1,000 live births.
INFANTIL MORTA				1 1		10
age of 1 year)				1 1		10
	Deaths Deaths	from cance from measl from Whoop from diarr	es (all a	ges) (all ag	es) rs of age)	18 - - -
		00 of estimulation	ated	The second second	mal Mortality Rate	Rate of deaths under one year per
	ira	e rat m T.B. fro resp. Can tory	o :	Por 1,000 live births.	O Per 1,000 total (live and still births)	1,000 live
Year 1949	≥ 11.2 11.1 O.	34 2.0	5	nil	nil	30
Year 1948 Hean of 5 years	11.9 10.2 0.	11 1.8		nil	Ltu	19
1944-1948 Increase or decin 1949 on pre-	12.9 9.3 0. crease	23 1.6	4.	3.57	3.48	16
year 5 years average	-0.7 +0.9 +0.	23 +0.1	9	nil	nil	-9
1944-1948	-1.7 +1.8 +0.1	06 +0.41	-	3.57	-3.48	-6
3	k 191 - adjusted o	leath rate	= 12.3 pe	r 1,000.		



CAUSES AND SEX DISTRIBUTION OF DEATHS.

CAUSE OF DEATH	NUMBER Male	OF	Female	To
Typhoid and parat.fevers	-			
Cerebro-spinal fever	_		_	
Scarlet Fever				
Whooping Cough	_		-	
Diphtheria	-		-	-
Tub. of res. sys.	2		1	3
Other forms of tuberculosis	-		1	1
Syphilitic diseases	-		-	-
Influenza	-		-	-
Measles	-		-	-
Ac. polionyel. & polio-enceph	1		-	1
Ac. inf. enceph	-		-	-
Cancer of buc. cav. & oesoph (M) uterus (F)	-		1	1
Cancer of stomach & duodemmn	3		2	5
Cancer of breast			1	1
Cancer of all other sites	7			
Diabetes	7		4	11
			-	-
Intra-cranial vascular lesions	2		10	12
Heart diseases	17		19	36
Other dis. of circ. system	3		2	5
Bronchitis	-		-	-
Pneumonia	1		-	1
Other resp. dis.	1		-	1
Ulcer of stomach or duodenum	1		1	2
Diarrhoea under 2 years	-		-	_
Appendicitis	1		-	1
Other digve. dis.	1		-	1
Nephritis	1		1	2
Puer. & post-abort. sepsis.	-		-	
Other maternal causes	-		-	-
Frem. birth			1	1
Con. mal. birth inj. infant dis.	-		-	-
Suicide Road traffic acc.	-		-	
Other violent causes	1 _		1	2
All other causes	3		6	9



PREVALENCE AND CONTROL OF INTECTIOUS DISEASES.

				T	otal	Cas	ses 1	Totif	ied				Hospit Total	Deaths in
	Total	-	-			Age	Peri	lods	- Y	ears.		Total	cases	Hospital
Discases	cases at all ages.	0-	1-	3-	5-				45		Age unknew	Deaths		of pers- ons bel- onging to dis- trict.
Smallpox	-		-	-	-	-	-	-	-	-	-	-	-	-
Scarlet Fever	27	-	1	3	13	7	2	1	-	-	-	-	5	-
Diptheria	-	-	-	-	-	-	-			-		-	-	-
Enteric or Typhoid Fover	-	-	-	-	-	-	-	-	-		-	-	-	-
Paratyphoid Fever	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Measles	22	-	4	6	12	-	-	-	-	-	-	-	-	-
Whooping Cough	14	1	7	3	2	-	-	1	-	-	-	-	-	-
Acute Pneumonia	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Puerperal Pyrexia	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Cerebro-spinal Fever	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Acute Poliopmyel.	3	-	-	1		-	-	2	-	-	-	1	2	1
Acute Polio-enceph.	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Scute encephalitis lethargica	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Dysentry	1	-	-	-	-	-	1	-	-	-	-	-	-	-
Ophthalmia Neoratorum	-	-		-	-	-	-	-	-	-	-	-	-	-
Erysipelas	8	-	-	-	1	-	1	-	5	1	-	-	-	
Malaria	-	-	-	-	-	-	-	-		-	-	-	-	-
Food Poisoning	-	-	-	-	-	-	-	-		-	-	-	-	-
Totals.	75	1	12	13	28	7	l _i .	4.	5	1	-	1	7	1

Twelve cases of Scarlet Fever and seven cases of Erysipolas occurred at Calderstones Institution.

Most of the cases of Measles occurred during the early part of the Year.

Two of the three cases of Poliomyelitis occurred in the parish of Pendleton, the other in Downham.



The following table gives the comparative incidence of infectious diseases during the past five years.

Disease	1949	1948	1947	1946	1945
Smallpox	-	-	-	-	-
Scarlet Fever	27	23	14	10	13
Diphtheria	-	1	-	1	-
Enteric or Typhoid Fever	-	-	-	1	-
Paratyphoid Fever	-	-	-	-	-
leasles	22	25	114-	3	33
Whooping Cough	12,	7	16	14	6
Acute Pneumonia	-	2	1	2	8
Fuerperal Forexia	-	1	-	-	-
Cerebro-spinal fever	-		-	1	-
Acute Polionyelitis	3	-	-	-	-
Acute Prio-encephalitia	-	-	-	-	-
Acute Encephalitis lethargica	-	-	-	-	-
Dysentery	1	-	1	79	17
Ophthalmia Neonatorum	-	-	-	-	1
Erysipelas	8	4	-	1	-
Malaria	-	-	-	-	-
Food Poisoning	-	-	-		-
Other Diseases	-	-	-	-	3
Totals.	75	63	36	113	81



The following table gives comparative Birth Rates, Death Rates, Mortality Rates and Case Rates for the Council's District and for the rest of the country.

	Clitheroe R.D.C.		126 Count y Borough & Great Towns	148 Smaller Towns (pop. 25,000 - 50,000.	London Adminis- trative County.
	Rates	per 1,00	O Population		
Births. Live Births Still Births	11.2 0.22	16.7 0.39	18. 7 0. 4.7	18.0 0.40	18.5 0.37
Deaths. All causes Typhoid & Paratyphoid Whooping Gough Diphtheria	11. 2crude 12. 3adj.	11.7 0.00 0.01 0.00	12.5 0.00 0.02 0.00	11.6 0.00 0.01 0.00	12.0 0.00 0.01 0.00
Tuberculosis Influenza Smallpox Acute Polionyelitis &	0.45 - -	0.45 0.15 0.00	0.52 0.15 0.00	0.42 0.14	0.52 0.11
polio-encephalitis Pneumonia	O. 11 O. 11	0, 01 0, 51	0.02 0.56	0.02 0.49	0.01 0.59
Notifications. Typhoid fever Paratyphoid fever Corebro-spinal fever Scarlet fever Whooping cough Diphtheria Erysipelas Smallpox Heasles Pnoumonia Acute Polio-myelitis Acute Polio-encephalitis Pood Poisoning		0.01 ?.01 0.02 1.63 2.39 0.04 0.19 0.00 8.95 0.80 0.13 0.01 0.14	0.01 0.02 0.03 1.72 2.44 0.05 0.20 0.00 8.91 0.91 0.13 0.01 0.16	0.01 0.01 0.02 1.83 2.39 0.04 0.19 0.00 9.18 0.65 0.12 0.02 0.14	0.01 0.02 1.46 1.70 0.07 0.17 0.00 8.54 0.55 0.18 0.01
Deaths. All causes under 1 year of age	Rates 10	per 1,000 32	Live Births	30	29
Enteritis & Diarrhoea under 2 years of age	-	3.0	3.8	2.4	1.7
Notifications. Fuerperal Fever & Pyrexia	Hates p	6.31	Total (Live	& Still) Birt	6.82
Maternal Mortality Abortion with sepsis Abortion withoug sepsis Fuerperal infections Other maternal causes	-	0.11 0.05 0.11 0.71			

^{*} Rates for these diseases for the Council's area excluding Calderstones Institution would be:-

Scarlet Fever 2.21 Erysipelas. 0.14



Tuberculosis.

The following table shows the age group incidence of new cases of Tuberculosis notified, and the deaths from the disease during the year 1949.

		216	w Cases.	Deaths.				
	Respi	iratory	Non-re	spiratory	Respi	ratory	Non-respiratory	
Age Periods.	H	F	И	F	£i	P	М	F
Years 0-								
1-								
2-								
5-								
10-								
15-								
20								
25-		1						
35-	14-							
45-	1	1		1				
55-	1				2	1		
65-								
75- & upvards.								
Totals.	6	2,		_1	2	1	Ξ.	1



PART II.

Sanitary Circumstances of the Area.

Scavenging Services.

Housing.

Inspection and Supervision of Food.

by

H. Barton, M. R. S. I.,

Chief Sanitary Surveyor and Inspector.



SAMITARY CIRCUISTANCES OF THE AREA.

WATER SUPPLIES.

The water supply throughout the district is provided chiefly from mains either in public or private ownership. The sources of supply are mostly moorland springs.

Details of supplies to the various parishes are as follows.

Aighton, Bailey & Chaigley.

Council's mains supplying water obtained in bulk from Blackburn Corporation.

Treatment of this water at the headworks by chlorination and addition of line was commenced during the year. Filtration of the water is not carried out until the water reaches reservoirs in the Borough of Blackburn. The water nupplied to this parish is therefore chlorinated but not filtered, and after rainfall is discoloured and contains sediment, often to a high degree.

Other supplies in this parish are Stonyhurst College supply, Preston Corporation, Preston Rural District Council, Co-operative Wholesale Society, Chaigley, Blackburn Corporation direct, and private and estate supplies.

Bowland with Leagram.

Principally from individual spring supplies, with one or two farms taking supplies direct from Preston Corporation mains.

Chatburn.

Council's mains supply water obtained in bulk from the privately owned supply of Sir Ralph C. Essheton, Bart.

Chipping.

Council's mains supply water taken in bulk from the privately owned supply of Lord Derby on Saddle Fell. Hany outlying farms rely on private spring supplies.

A scheme for the improvement and extension of this supply has been prepared by the Council's Consulting Engineer.

Downham.

Fiped supply in the ownership of Sir Ralph C. Assheton, Bart.

Little Mitton.

No centred community in this parish. Properties have private supplies or supplies direct from Blackburn Corporation and Clitheroe Borough mains.

Mearly.

Scattered properties with private spring supplies.

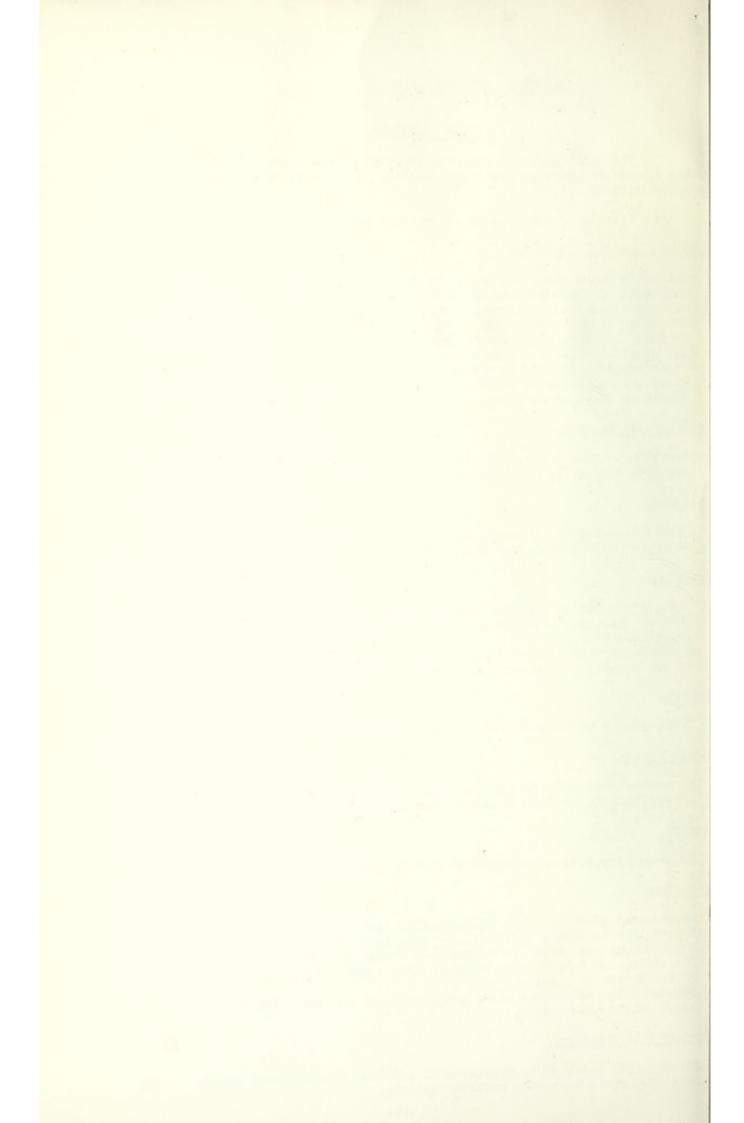
Pendleton.

Development along the main Clitheroe/Whalley Road is supplied from the Council's main taking water in bulk from Clitheroe Borough. Poor pressure and intermittent supply is experienced during peak draw-off periods. The village of Pendleton is supplied from a private supply in the ownership of the Huntroyde Estate.

Standen Hall and several other properties are supplied from the private supply of Standen Estate.

Thornley with Wheatley.

Piped supply which is an extension of the Council's Chipping supply. Scattered properties have private supplies.



Twiston.

Piped supply in the ownership of Sir Ralph C. Assheton, Bart.

Whalley.

Practically the whole of the parish is supplied from Council's mains fed from springs and reservoirs owned by the Council. A supplementary supply in bulk from Clitheroc Corporation is used as required. Filtration and chlorination are carried out at the reservoirs. The Portfield Bar area is supplied from mains taking water in bulk from the Accrington & District Gas & Water Board. Calderstones Mental Hospital and adjoining hospital houses have a separate direct supply from the Blackburn Corporation 30 ins. aqueduct. The Plane's Wood and Archbishop's Wood supply is not used but is maintained as a standby supply in case of emergency.

Wiswell/Barrow .

Wiswell village has a piped supply from mains and reservoir in the Council's ownership. Pressure filters are in operation as the main enters the village. Barrow village has a piped supply in the private ownership of the Calico Printers' Association.

Whiteaere Lane School Camp and two or three properties in Barrow village are supplied from the Council's main running through the village. Outlying properties have private spring supplies.

Worston.

Council's mains supplying water obtained in bulk from Sir Ralph C. Assheton, Bart.

The quality of the water supplied throughout the district is generally satisfactory. The supply at Whalley which is regarded as being of doubtful bacteriological quality has been safeguarded in this respect by the installation of chlorination plant.

Mone of the supplies shows liability to plumbo-solvent action.

Summer drought conditions necessitated use of stand-by supplies and the imposition of restrictions in use of water, but it was not necessary to institute any form of rationing or intermittent supply.

The following tables give details of supplies to awellings in the district.

		From Publ	From Private supplie			
Parish.	No. of dwelling	Estimated	No. of dwelling houses.	of standpipe Estimated No. of population	No. of	s, springs. Estimated No. of pop- ulation.
Aighton, Bailey and Chaigley Bowland with Leagram Chatburn Chipping Downham Little Mitton Mearly Pendleton Thornley with Wheatley Twiston Whalley Wiswell Worston	151 7 356 198 11 25 17 532 67 21	6014 28 1624 792 444 100 68 2848 268 84	-	-	143 32 1 65 60 - 8 50 58 22 15 112 9	572 128 4 260 240 - 32 200 232 88 60 448 36
Total - Whole District	1385	64,60	-	-	575	2300



Bacteriological - Ten samples of untreated water were submitted for examination; three were reported as unsatisfactory. Two samples of treated water were examined, one of which was not satisfactory - this was remedica by increasing the treatment dosage.

Five samples of proposed supplies to farm houses and buildings were examined. Three were reported as unsatisfactory.

Chemical. - Six samples were submitted for examination and all were reported as satisfactory.

In addition to routine maintenance, renewal and improvement works, extensions to the Council's mains were carried out at the Chatburn and Whalley Housing Sites.

SEWERAGE AND DRAINAGE.

The Council maintain sewage disposal works and plant at Whalley, Calderstones, Wiswell, Chatburn and Hurst Green, as well as septic tanks for development at Earraclough, Pendleton and Larb Roc, Whalley. These works deal with sewage from the villages of Whalley, Wiswell, Barrow, Chatburn, Downham, Hurst Green, Stonyhurst and from the Calderstones Institution.

The construction of sewers and sewage disposal works to serve the Hurst Green and Stonyhurst districts was completed early in the year.

The construction of sewers and sewage disposal works to serve the village of Chipping was practically completed during the year.

Schomes for the construction of sewerage for the villages of Pendleton and Worston have been propared by the Council's Consulting Engineer.

The Council's Consulting Engineer has been instructed to prepare a scheme for Whalley and Calderstones to remedy the present overloading and unsatisfactory conditions.

Routine maintenance, repair and improvement of works has been carried out as required and as availability of labour and materials has permitted.

The following table gives details of closet accommodation of dwellings in the district at the end of the year, and of conversions carried out during the year.

Privy middens211
Pail closets
Ashbins1660
Waste-water closets290
Fresh water closets1047
Dwellings on water carriage system1337
Conversions during 1949.
Privy closets to pails
Pail closets to fresh water closets
Waste water to fresh water closets
Ashpits to ashbins

With two or three exceptions all premises in Chatburn village with distance of the sewer have now been converted to water closets. It is expected that all premises will be converted during the coming year.

All properties in Hurst Green having septic tank drainage have been connected to the nearb laid sewers and the work of conversion of pail closets has been commenced by the various property owners.

RIVERS AND STREAMS.

The River Calder is polluted by industrial wastes from sources outside the district. There is occasional pollution on a small scale of other streams in the district by indiscriminate dumping of refuse. Notices have been posted where pollution has or is likely to occur, and warnings have been sent to suspected offenders.

-13-



SANTTARY INSPECTIONS OF THE AREA.

Number	of	premises visited2751
		defects discovered112
		defects remedied101
		informal notices served95
		statutory notices served
		ceedingsnil

SHOPS AND OFFICES.

Routine inspections of Shops and Offices were carried out. A few minor contraventions only were discovered and there were immediately remedied when pointed out to the responsible persons.

CAMPING SITES, AND TENTS, VANS AND SHEDS.

There is only one site in the district used for permanent camping.that is the Gurl Guides Association Camp At Miswill. This is not a licensed site,
as the Girl Guides Association is one of the associations exempted from licensing
under the Public Health Act.

The district is well used by accasional week and tent campers, but camps are so small and scattered that no nuisance or injury to amenity results.

Applications for licences to erect caravans for week-end and occasional use only were given sympathetic consideration but in several cases were refused as it was considered that nuisance or injury to amonity would result. In three cases aggrieved applicants appealed, but the Council's decision was, in each instance, upheld by the Majestrates and the appeals dismissed.

ATMOSPHERIC POLLUTION.

No special action was taken with regard to smoke abatement. The eight works chimneys in the district have not given cause for complaint.

Complaints of dust nuisance were received from premises in Chatburn village, and were referred to H.M. Alkali Inspector. Observations and investigations are still proceeding.

DISINFESTATION.

There were no cases of vermin infestation discovered during the year.

SCHOOLS.

There are 15 schools in the district including the three at Stonyhurst.

Sanitary condition of these schools is as follows.

Number with	unsatisfactory yard surfaces
Number with	fresh water closets 8.
Number with	Pail closets 5.
Number with	Trough Closets 1.
Number with	Drainage to public sewers 7.
Number with	Private treatment works2.
Number with	Privy closets1.
Number with	Dust bins13.
Number with	Dry ashpits2.
Number with	water supply from public mains8.
Number with	water supply from private supplies
Number with	private supplies considered unsatisfactory 2.
Number with	unsatisfactory drinking and washing facilities 10.

A scheme is in hand for converting pail closets at Barrow School and for improvement in washing facilities.

The early conversion of pail closets at the two schools at Chipping is expected following completion of the new sewers.



FACTORIES.

The few factories in the area are in good condition. In the case of the few minor defects discovered, co-operation of the owners secured the desired results without necessity for further action.

There are no known outworkers in the district.

Inspections for purposes of provisions as to health (including inspections made by Sanitary Inspectors)

	25 2	No			
Promises.	Number on Register	Inspections	Written notices	Occupiers prosecuted	
(i) Factories in which sections 1,2,3,4 and 6 are to be enforced by Local Authorities (ii) Factories not included in (i)	l _i .	3			
in which Section 7 is enforced by the Local Authority (iii) Other Premises in which Section	49	27	-	-	
7 is enforced by the Local Authority (excluding out- workers' premises)	6	6	-	-	
Total	59	36	-	-	

- Cases in which defects were found.

	Nun	Number of cases in which pro-			
Particulars.	Found	Remedied	To H.M. Inspector.	By H.M. Inspector	secutions were ins- tituted.
Want of cleanliness (S.1)	3	3		-	
Overcrowding (S.2)	-	-		-	
Unreasonable temperature(S.	3)-	-	-	-	800
Inadequate ventilation(S.4)	-	-	-	-	-
Ineffective drainage of . floors (S.6)	-	_	-	-	_
Sanitary Conveniences (S.7) (a) insufficient (b) Unsuitable or defective (c) Not separate for sexes	-	5		1	-
Other offences against the Act (not including off modes relating to Outwork)	-	-	-	_	-
Total	7	8	-	1	-



CHIEF SANITARY REQUIREMENTS OF THE DISTRICT.

The chief sanitary requirements of the district are:-

Extension and improvements of existing water supplies. Sewerage schemes for Pendleton and Worston. Re-construction of Whalley and Calderstones Sewage Disposal Works and extension of sewers. Provision of public conveniences. The paving of unmade streets. The improvement of sanitary conditions at schools. Conversion of pail, privy, trough and waste water closets to fresh water

closets.



SCAVENGING SERVICES.

These services comprise the collection and disposal of household refuse and night soil.

Two hired vehicles and drivers are employed; loading, disposal and work on tips teing carried out by the Council's own labour. One vehicle is used for household refuse collection and the other for carrying the tank for reception of night soil. There is a fortnightly collection of refuse and a weekly servicing of pails.

Refuse is disposed of by controlled tipping at tips situated at Whalley, Chatburn, Hurst Green and Chipping. The Chatburn tip is practically full and e new site for tipping is being sought.

The night soil tank is emptied into the public sewers adjoining sewage disposal works.

The provision of a properly covered refuse collection vehicle and a properly constructed metal box or trailer for night soil collection would be a desirable public health improvement.

During the year the service was extended to a number of outlying properties.



HOUSING.

	Statistics.				
	STATE OF THE STATE	Prefabric	Traditional Permanent		
	Number of new houses erected	Temporary	Permanent.	Houses.	
	during the year (i) By the local authority	-	1.	28	
	(i) By the local authority (ii) By other local authorities	-	-	-	
	(iii) By other bodies or persons	-	-	2	
	Totals.	-	L _p	30	
2.	Inspection of dwelling houses during the year without so by the local authority or their of defects (under Fublic (b) Number of inspections, formal or (2) (a) Number of dwelling houses (include were inspected and recorded under 1925 and 1932	nspected for Health or H informal, ma ed under sub the Housing e purpose in a state bitation of those ref in all resp service of f	ousing Acts) de for the purp -head (1) above Consolidated I so dangerous contents erred to under ects reasonably ormal notices: nsequence of i	pose 515 pose 534 c) which Regulations, 500 r injurious the y fit - nformal	
3.	Action under statutory powers during the year of Proceedings under sections 9, 10, and (1) Number of dwelling houses in respectively. (2) Number of dwelling houses which, as rendered fit:- (a) By owners. (b) By local authority in default (b) Proceedings under Public Health Acts:	16 of the Ho et of which fter service	of formal not	erved icds, wore	
	(1) Number of dwelling houses in respect defects to be remedied	defects wer	c remedied aft	er service of	
	(c) Proceedings under sections 11 and 13 of (1) Number of dwelling houses in respections.	of owners f the Housin ct of which	g Act, 1936: Demolition Ord	ers were	
	(2) Number of dwelling houses demolished (d) Proceedings under section 12 of the Hou (1) Number of separate tenements or und	ed in pursue using Act, 1 de rground r	nce of Demolit 936. ocas in respec	ion Orders t of which	
	(2) Mumber of separate tenements or une Closing Orders were determined, the	derground ro e tenement o	oms in reppect	of which been rendered	
4=	Housing Act, 1936 - Part IV - Overcrowding (a) (i) Number of dwellings overcrowded at (ii) Number of families dwelling there: (iii) Number of persons dwelling there: (b) Number of new cases of overcrowding rep (c) (i) Number of cases of overcrowding rel (ii) Number of persons concerned in such	the end of inin	g the year		



Housing Conditions.

General Observations.

The Rural Housing Survey is not yet completed, but information so far obtained suggests that the general housing standard in the district is below that indicated in past records. A large percentage of dwellings are old, lacking in amenities, suffering from general dilapidations and, being constructed of local stone without a damp-proof course, are damp.

There are approximately 12 back to back houses and 9 back to earth houses in the district.

There are fifteen houses without an adequate internal water supply, and 10 houses which have no separate Sanitary accommodation.

The chief difficulties in action under Public Health and Housing Acts have been the high cost of reparis required to bring a house up to standard, low rentals, shortage of labour and materials, and building licensing restrictions.

Sufficiency of supply of houses.

There is a housing shortage in the Thalley, Chipping, Chatburn, Hurst Green and Barrow villages, and it is estimated that up to 50 houses will be required to meet the shortage.

At the end of the year, the second 12 houses at Chatburn and 22 houses at Whalley were in hand. Schemes contemplated are - Barrow 16 houses, Bowland with Leagram 2 houses, and Chatburn a third 12 houses.



INSPECTION AND SUPERVISION OF FOOD.

Milk.

On the 1st October, the responsibility for control and supervision of milk production passed into the hands of the Hinistry of Agriculture and Fisheries. Local authorities are still responsible for control of milk distribution.

Prior of 1st October frequent visits of inspection were made to cowsheds and dairles, and during the year new shippons and dairles were constructed, existing buildings were re-constructed and improved, and water supplies and cooling facilities installed. These works were usually darried out with a view to obtaining a licence under the Milk (Special Designations) Regulations.

No.	of diary farms at 30th September, 1949	228.
No.	of cowheepers (including the dairy farms)	315.
No.	of inspections on the 30th September, 1949	75.
No.	of inspections after 30th September, 1949	16.
No.	of delrymon or milk purveyors (other than cowkeepers	
	at 31st December, 1949	2.

Thirty samples were submitted for Bacteriological examination and reported upon as satisfactory.

Leat and Other Foods.

There are no slaughterhouses in operation in the district.

Frequent inspections of food preparing premises, butchers' shops etc.

were carried out. Farm killed pigs for home consumption were inspected.

A scries of 10 propaganda notices were inserted in local newspapers detailing steps to be taken by all classes of food handlers to prevent contamination and deterioration of food.

Ice Cream.

Frequent inspections of premises used for the manufacture, storage and sale of ice cream were made, and instruction and advice given to persons employed.

