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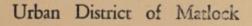
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# ANNUAL REPORT

# of the Medical Officer of Health

and

PUBLIC HEALTH INSPECTOR

for the year

1957



G. L. MEACHIM, M.B., Ch.B. Medical Officer of Health C. R. LILL M.R.S.H., M.A.P.H.I. PUBLIC HEALTH INSPECTOR. FUBLIC HEALTH INSPECTOR.

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URBAN DISTRICT OF MATLOCK

ANNUAL REPORT

- of the -

MEDICAL OFFICER OF HEALTH

G.L. Meachim, M.B., Ch.B.

- and the -

PUBLIC HEALTH INSPECTOR

C.R.Lill, M.R.S.H., M.A.P.H.I.

- for the year -1957 Digitized by the Internet Archive in 2018 with funding from Wellcome Library

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To the Chairman and Members of the Matlock Urban District Council.

Mr Chairman, Ladies and Gentlemen,

I present herewith my Annual Report as Medical Officer of Health on the sanitary circumstances and vital statistics affecting the Urban District of Matlock for the year 1957.

As each year comes up for review it is obvious that the struggle against infection increasingly favours human beings. An assessment of the value of modern drugs however, must keep in mind the fact that micro-organisms in their desire for survival are able often with success, against these drugs. Constant research for the modification of old drugs or the discovery of new ones, is required, to overcome the natural resistance, often quite recently acquired, of these resourceful microbes.

Whilst there is new knowledge gained and new methods of prevention and fighting disease constantly being discovered even longer living may be anticipated. Prolongation of old age therefore raises further problems. It should be our aim to care for old people whilst remaining at home as long as possible and, removel to hospital should be a last and desperate resort. The provision of adequate and suitable accommodation is desirable and, the part local authorities are playing and, will have to play in the future is becoming more and tends to increase with age. Sight and hearing may not be so acute hence the provision of non-slip floors - no unnecessary mats to trip over - fireguards and the provision of foolproof electrical and gas water from a central source and a minimum amount of cooking and

After the provision of suitable and adequate housing, two important factors remain, the one social the other economic. Corporate action should be taken to ensure visiting and, nursing care when required, to make old people, particularly those isolated from friends and relatives, feel that they are wanted and still constitute an essential part of the community. Finally any scheme for the benefit of the aged must be consulidated by the provision of a pension adequate to the needs of the time.

The question of safeguards for old people must take into account the provision of suitable clothing to guard against catching fire, and this applies with equal force to that worn by women and children. Many of the new fabrics are highly inflammable and efforts are being made to provide flame proof material. Meanwhile loose flowing garments, e.g. nightdresses for children should be avoided and the need for guarding all heating appliances is imperative. There are approximately 500 deaths per annum from clothing burns and 2000

I wish to thank the members of the Health Committee, and also other members of the Council for their help, and thank also Officials for their cooperation during the past year.

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I am, Ladies and Gentlemen, Your obedient Servant,

G.L.Meachim,

Medical Officer of Health.

Town Hall, Matlock, June 1958.

Food Poisoning	Poliomyelitis, Paralytic	Meningococcal Infection	Brysipelas	Weasles	Whooping Cough	Pneumonia	Puerperal Pyrexia	Enteric Fever:- Typhoid Para-Typhoid	Diphtheria	Scarlet Fever	Smallpox	Disease	CASES OF
	1	1	1	5	1	1	1	 1 1	1	1		Under One year	NOTIFIABLE DISEASES AT VARVING AGE GROUPS
	1	1	1	9 10	1	1	1	ті 11.	1	1		1- 2-	DISEASES AT V AGE GROUPS
	1 ·	1	1	8 10	1	1	1	11	1	1	1	3- 4-	T VARYING A
1 .	1	1	1	33 :4		1	1	11	1	1		5- 10-	AGES DURING
1 	1	1	1	 1	1	1	1	11	1	1 1		15- 20-	ING 1957
1	1	1	1	1	1	1	-	11	1	1	· · · · · · · · · · · · · · · · · · ·	35- 45-	
1	1	1	1	1	1	- 1	1	11	1	1	1	- 60-	MATLOCK DISTRICT
NTI	22	1	Nil	80	22	1	_N1l	N11	N11	N	Nil	TOTAL	TRICT

# MATLOCK District

# INFECTIOUS DISEASES

Cases notified during 1957		Number Noti- fied	
Tuberculosis - Pulmonary		5	4
Tuberculosis - Other forms	1	Nil	
Smallpox:-			(?) Rochest
No. vaccinated and re-vaccinated No. vaccinated in infancy No. unvaccinated	Nil Nil Nil		
Scarlet Fever		2	
Diphtheria		Nil	
Enteric Fever:-			derenataria
Typhoid		Nil	
Para-typhoid		Nil	
Puerperal Pyrezia		Nil	
Cerebro-spinal fever		Nil	_
Erysipelas		Nil	_
Ophthalmia Neonatorum		Nil	-
Acute Encephalitis		1	
(a) Infective		Nil Nil	
(b) Post-infective	· (		
Acute Poliomyelitis			
(a) Paralytic (b) Non-paralytic		2.	2
Pneumonia		1	1 _ 1 ( )
Measles		80	
Whooping Cough	· 2001	2	2
Food Poisoning		Nil	
Meningococcal Infection		1	1
	The second		
Immunisation Against Diphther 1957	ia - Children I	mmunised	
	and the plant		
Under 1 year	••••••	150	
1 to 4 (incl.)	•••••	76	
5 to 14 (incl.)	••••••	61	
		287	

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## Factories Acts, 1937 and 1948

1. INSPECTIONS for purposes of provisions as to health (including inspections made by Public Health Inspector)

1957

		Number			mber of
		on Registe			Occupiers Prosecute
(1) Factories in which Section 1,2,3,4 & 6 are to be enfo by Local Authorities		31	36	-	-
(2) Factories not included in in which Section 7 is enfo by the Local Authority	(1) reed	131	88	-	j
<ul> <li>(3) Other premises in which Se</li> <li>7 is enforced by the Local Authority (excluding out- workers' premises)</li> </ul>		-	-	-	a prantiti por
TOTAL		162	124	-	-
	de	afects we	in which re found Referred o H.M. by Inspect	Ca H.M. pr	umber of uses in which osecutions were ustituted
Want of Cleanliness (8.1)	3	3	_		
Overcrowding (S.2)	-	-	-	-	
Unreasonable temperature (S.3)	-	-	-	-	
Inadequate ventilation (S.4) Ineffective drainage of floors (S.6)		-	-	-	122 <b>-</b> 142 (***
Sanitary Conveniences (S.7)	2	4			an an Art
(a) insufficient (b) unsuitable or defective	2	1	-	-	E
(c) not separate for sexes		-	-	2	-
Other offences (not including offences relating to Outwork) Other offences against the Act	-	-	-	-	
(not including offences - relating to Outwork)	-	-	-	-	-
TOTAL	7	5	-	2	-
OUTWORK No. of No. of out-workers cases of in August default list reqd in sending by Section lists to 110(1) (c) Council	for i	ecutions failure upply 3	No. of instances of work in un- wholesome premises	Served	Prosec- utions
Wearing	1-40.0				

Registrer-Genoral's Latimate of Population Mid 1957       18,200         Population Census 1921       15,716         Population Census 1921       17,770         Estimated Product of Fenny Rate 1957/58       2106,000         Estimated Product of Fenny Rate 1957/58       250         Live Births:-       127       123       250         Live Births:-       Total       127       123       250         Still Births:-       10 centum te       3       1       4         Logitimate       3       1       4       1       1       2         Deaths of Infants under 1 year of erg:-       7       105       1       2       3         Deaths of Infants under 1 year of erg:-       7       1       2       3       1       1       2       3         Deaths of Infants under 1 year of erg:-       7       7       1       2       3       1       1       2       3         Deaths of Infants under 1 year of erg:-       7       10 centum te       1       2       3       1       1       2       3       1       1       1       2       3       1       1       1       1       1       1       1       1       1       <	EXTRACT	S FROM V	ITAL STA	TISTICS	& SOCIAL	L CONDITI	ONS OF	THE A	REA
Live Births:-         Total         127         123         250           Still Births:-         Total         127         123         243           Still Births:-         Total         3         1         4           Logitimate         3         1         4           Deaths all Ares:-         98         97         195           Deaths all Ares:-         98         97         195           Deaths of Infants under 1 year of sze:-         -         -         -           Total         1         2         3         -           Legitimate         1         2         3         -           Deaths of Infants under 4 weeks of Are:-         -         -         -           Total         1         1         2         -           Deaths of Infants under 4 weeks of Are:-         -         -         -           Total         1         1         2         -           Birth Rate is 13.66 per 1,000 population         -         -         -           Death Rate is 10.66 per 1,000 population         -         -         -           Other Tuberculosis Deaths - NIL         -         -         -         -	Populat Populat Populat Area in Rateabl	tion Censu tion Censu acres e Value a	us 1921 us 1931 us 1951 at 31/3/	57				15,71 16,59 17,77 16,59	6 6 0 8 7
Legitimate         125         120         243           Still Births:- Total         3         1         4           Legitimate         3         1         4           Deaths all Ages:-         96         97         195           Deaths of Infants under 1 year of sge:-         -         -         -           Total         1         2         3           Legitimate         1         2         3           Deaths of Infants under 1 year of sge:-         -         -           Total         1         2         3           Legitimate         1         2         3           Deaths of Infants under 1 weeks of Age:-         -         -           Total         1         1         2           Logitimate         1         1         2           Illegitimate         1         1         2			Bughter	Ma	<u>le.</u>	Female.		Potal.	_
Logitimate         3         1         4           Deaths all Ages:-         98         97         195           Deaths of Infants under 1 year of sge:-         70tal         1         2         3           Legitimate         1         2         3         1         195           Deaths of Infants under 4 weeks of Age:-         70tal         1         1         2         3           Legitimate         1         1         2         3         1         2         1           Deaths of Infants under 4 weeks of Age:-         Total         1         1         2         1         2           Deaths of Infants under 4 weeks of Age:-         Total         1         1         2         1         2         1         2         1         2         1         2         1         2         1         2         1         2         1         1         2         1         1         2         1         1         2         1         1         2         1         1         2         1         1         1         1         1         1         1         1         1         1         1         1         1         1 <t< td=""><td>Live Births:-</td><td>Legiti</td><td>imate Itimate</td><td>12</td><td>3</td><td></td><td></td><td></td><td></td></t<>	Live Births:-	Legiti	imate Itimate	12	3				
Deaths of Infants under 1 year of sze:-           Total         1         2         3           Legitimate         -         -         -         -           Deaths of Infants under 4 weeks of Age:-         Total         1         2         3           Legitimate         -         -         -         -         -         -           Deaths of Infants under 4 weeks of Age:-         Total         1         1         2         -           Illegitimate         -         1         1         2         -         -         -           Birth Rate is 13.66 per 1,000 population         Death Rate is 10.66 per 1,000 population         -<	Still Births:	Legiti		-	3 3	1 1 -			
Total         1         2         3           Illegitimate         1         2         3           Deaths of Infants under 4 weeks of Age:-           Total         1         1         2           Legitimate         1         1         2           Illegitimate         1         1         1           Infantile Death Rate .16 per 1,000 population	Deaths all Ag			. 9	8	97		195	
Legitimate         1         2         3           Deaths of Infants under 4 weeks of Age:-           Total         1         1         2           Idegitimate         1         1         2           Birth Rate is 13.66 per 1,000 population         Death Rate is 10.66 per 1,000 population           Other Tuberculosis Deaths = NIL         Respiratory Death Rate .76 per 1,000 per 1,000 Births           Infantile Death Rate under four weeks 8.00 per 1,000 Births         Infantile Death Rate under four weeks 8.00 per 1,000 Births           Still Births .21         1950         1951         1952         1953         1954         13.46         13.46           Death Rate         13.21         10.93         10.73         11.39         12.06 <td< td=""><td>Deaths of Inf</td><td>ants und</td><td>er 1 yea:</td><td>r of age</td><td>:</td><td></td><td></td><td></td><td>-</td></td<>	Deaths of Inf	ants und	er 1 yea:	r of age	:				-
Total Legitimate       1       1       2         Birth Rate is 13.66 per 1,000 population Death Rate is 10.66 per 1,000 population Phthisis Death Rate .16 per 1,000 population Other Tuberculosis Deaths - NIL Respiratory Death Rate .76 per 1,000 population Infantile Death Rate under 1 year 12.00 per 1,000 Births Infantile Death Rate under four weeks 8.00 per 1,000 Births Still Births .21         TABLE OF EIRTHS, DLATHS AND INFANT MORTALITY FOR 8 YEARS         Still Causes       12.48       13.21       10.93       10.73       11.89       12.06       11.33       0.66         Deaths under 1 year - all causes per 1,000 live       30.40       25.73       21.46       21.05       32.25       20.83       24.39       0.00	total entr	Legiti			1	22		33-	
Legitimate         1         2           Birth Rate is 13.66 per 1,000 population           Death Rate is 10.66 per 1,000 population           Phthisis Death Rate .16 per 1,000 population           Other Tuberculosis Deaths - NIL           Respiratory Death Rate .76 per 1,000 population           Infantile Death Rate under 1 year 12.00 per 1,000 Births           Infantile Death Rate under four weeks 8.00 per 1,000 Births           Infantile Death Rate under four weeks 8.00 per 1,000 Births           Still Births .21           TABLE OF EIRTHS, DLATHS AND INFANT MORTALITY FOR 8 YEARS           Earth Rate           1950         1951           1952         1953           Death Rate           1950         1951           1952         1953           Death Rate           1950         1951           1952         1953           Death Rate           all causes         12.48           13.21         10.93           10.73         11.89           12.06         11.33           0.66           Deaths under         10.93           1,000         11.33           0.66	Deaths of Inf	ants unde	ar 4 weel	ks of Ag	<u>e</u> :-			1	
Birth Rate is 13.66 per 1,000 population Death Rate is 10.66 per 1,000 population Phthisis Death Rate .16 per 1,000 population Other Tuberculosis Deaths - NIL Respiratory Death Rate .76 per 1,000 population Infantile Death Rate under 1 year 12.00 per 1,000 Births Infantile Death Rate under 1 year 12.00 per 1,000 Births Still Births .21TABLE OF BIRTHS, DLATHS AND INFANT MORTALITY FOR 8 YEARSEirth Rate all causes12.4813.2110.9310.7311.8912.0611.3310.66Death Rate all causes per 1,000 live30.4025.7321.4621.0532.2520.8324.3920.00	4	Legiti			1 1 -	1 1 -			•
Birth Rate       15.99       14.75       12.66       15.45       13.41       13.04       15.46       13.66         Death Rate       12.48       13.21       10.98       10.73       11.89       12.06       11.33       10.66         Deaths under       1 year - all       30.40       25.73       21.46       21.05       32.25       20.83       24.39       20.00	Death Rate is 10.66 per 1,000 population Phthisis Death Rate .16 per 1,000 population Other Tuberculosis Deaths - NIL Respiratory Death Rate .76 per 1,000 population Infantile Death Rate under 1 year 12.00 per 1,000 Births Infantile Death Rate under four weeks 8.00 per 1,000 Births Still Births .21								
Death Rate       12.48       13.21       10.93       10.73       11.89       12.06       11.33       10.66         Deaths under       1 year - all       10.93       10.73       11.89       12.06       11.33       10.66         Deaths under       1 year - all       10.93       10.73       11.89       12.06       11.33       10.66         1 year - all       30.40       25.73       21.46       21.05       32.25       20.83       24.39       20.00					A CONTRACTOR OF				
1 year - all causes per 1,000 live 30.40 25.73 21.46 21.05 32.25 20.83 24.39 20.00	Death Rate			and Standard	122				
	1 year - all causes per 1,000 live	30.40	25.73	21.46	21.05	32.25	20.83	24.39	20.00

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# TABLE SHOWING NUMBER OF NEW TUBERCULOSIS CASES IN MATLOCK AREA

Age	TUBERCULOSIS NEW CASES Age Period Respiratory Non-Respiratory						MORTALITY				
	Period		tory	Non-Resp		Respira	atory	Non-Re	spirator		
		M	F	M	F	M	F	M	F		
	~			a survey a survey							
	0	-	-	-	-		-		-		
	1		-	-	-	-	-	-	-		
	5 5 5 5	-		-	-	-		-			
1	2	-	-	-	-	-	-	-			
2	5	-	1	-	-	-	-	-	-		
2	15	-	-		-	-	-				
	5	-		-	-		-	1 -	-		
5	5	2	-		-	11	-	-			
6	5	2	-	-	-	1 1	-	-			
							1. 1. 1.				
		4	1		-	2	-	-	1 -		
	Conco	s of Dea	+15			1/07			The deal		
	Cause	a or nea				Mal	es re	males	Total		
1. 7	uberculo	sis. Res	pirat	ory		2		1	3		
2. 1	uberculo	sis, Oth	er	010		-		-	-		
	yphiliti					_		-	1 1 1 1 1 1 1		
L. T	iphtheria	9	~			-		-	_		
	hooping (					_		-			
			ection	08		-		_			
	6. Meningococcal Infections 7. Acute Poliomyelitis							-			
	8. Measles							-	_		
	9. Other Infective and Parasitic Diseases							_	The shares		
	alignant					1		1	2		
				ng, Bronel	2018	ġ		12000	9		
	alignant					-		h	Ĩ.		
	alignant							3	943 1331		
				hatic Neor	lasms	53		8	13		
	eukaemia					3		120600	3		
	Diabetes	,						1	ī		
		esions o	f Nem	vous Syste	em ·	12		24	36		
	oronary 1					16		14	30		
19. H	Ivpertens	ion with	Hear	t Disease		.0		-	3		
20. 0	ther Heat	rt Disea	se			13		17	30		
	ther Cir			ase		1		10	14		
	nfluenza					2		-	1425722		
66.	neumonia					22		3	5		
	Bronchiti					7		-	7		
23. P							-	2			
23. F 24. E		eases of	25. Other Diseases of Respiratory System 26. Ulcer of Stomach and Duodenum						-		
23. P 24. B 25. 0	ther Dis	eases of Stomach	and D	lodenum	ystem	22			2		
23. P 24. E 25. C 26. U	ther Dis	Stomach	and D	uodenum		22		-	2		
23. P 24. E 25. C 26. U 27. G	)ther Dis Jlcer of A Astritis	Stomach , Enteri	and Dutis &	Diarrhoes		42 1 3		1	2 1 3		
23. P 24. E 25. C 26. U 27. G 28. N 29. H	Other Dis Dicer of A Astritis Nephritis Nyperplas	Stomach , Enteri and Nep ia of pr	and Do tis & hrosis	uodenum Diarrhoes s	a	22 - 3 -			2 1 3 -		
23. P 24. E 25. C 26. U 27. G 28. N 29. H	Other Dis Dicer of A Astritis Nephritis Nyperplas	Stomach , Enteri and Nep ia of pr	and Do tis & hrosis	uodenum Diarrhoes s	a	12131		- 1	2 1 3 -		
23. F 24. E 25. U 26. U 27. G 28. N 29. H 30. F 31. C	Other Discussion Dicer of a Astritis Rephritis Rephritis Pregnancy Congenita	Stomach , Enteri and Nep ia of pr , Childb 1 Malfor	and D tis & hrosin ostate irth, mation	Diarrhoes S B Abortion	a.	22 - 3		- 1 - - 1	2 1 3 - 1		
23. F 24. E 25. U 26. U 27. G 28. N 29. H 30. F 31. C	Other Discussion Dicer of a Astritis Rephritis Rephritis Pregnancy Congenita	Stomach , Enteri and Nep ia of pr , Childb 1 Malfor	and D tis & hrosin ostate irth, mation	Diarrhoes S B Abortion	a.	3		- 1 	213-119		
23. F 24. E 25. U 26. U 27. G 28. N 29. H 30. E 31. C 32. C	Other Discussion Dicer of a Astritis Rephritis Rephritis Pregnancy Congenita	Stomach , Enteri and Nep ia of pr , Childb 1 Malfor ined and	and D tis & hrosin ostate irth, mation ill-	lodenum Diarrhoes s Abortion ns defined d:	a.	3		- 1 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -	2131193		
23. P 24. E 25. U 26. U 27. G 28. N 29. H 30. F 30. F 32. C 33. M	Other Discussion Dicer of S Astritis Vephritis Vephritis Pregnancy Congenita Other def	Stomach , Enteri and Nep ia of pr , Childb 1 Malfor ined and icle acc	and D tis & hrosis ostate irth, mation ill-e idents	uodenum Diarrhoes s Abortion ns defined d: s	a.	3		-1	13-193		
23. P 24. E 25. U 26. U 27. G 28. N 30. F 30. F 32. C 33. M 34. A	other Discussion lcer of states astritis lephritis Pregnancy Congenita Other def: lotor vehicles	Stomach , Enteri and Nep ia of pr , Childb 1 Malfor ined and icle acc	and D tis & hrosis ostate irth, mation ill-e idents	uodenum Diarrhoes s Abortion ns defined d: s	a.	202 1 M I I I M 20 M 20		-1	213-19354		
23. F 24. E 25. U 26. U 27. G 28. N 29. H 30. C 31. C 33. M 32. S 34. A 35. S	other Discussion lcer of statis lephritis lyperplas Pregnancy Congenita Other definition lotor vehicle other	Stomach , Enteri and Nep ia of pr , Childb 1 Malfor ined and icle acc	and D tis & hrosis ostate irth, mation ill-e idents	uodenum Diarrhoes s Abortion ns defined d: s	a.	3		1111141221	1 3 1 9 3		
23. F 24. E 25. U 26. U 27. G 28. N 29. H 30. C 31. C 33. M 32. S 34. A 35. S	other Disc lcer of S astritis lephritis lyperplas Pregnancy Congenita Other def lotor vehicle other Suicide	Stomach , Enteri and Nep ia of pr , Childb 1 Malfor ined and icle acc	and D tis & hrosis ostate irth, mation ill-e idents	uodenum Diarrhoes s Abortion ns defined d: s	a.	3			1 3 1 9 3		

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#### ANNUAL REPORT OF PUBLIC HEALTH INSPECTOR

#### MATLOCK URBAN DISTRICT COUNCIL

## 1957

Chairman of the Council

Councillor E.C.P. Stevens, J.P.

#### Vice-Chairman

Councillor O.R. Tinti, J.P., C.C.

## Health Committee

Chairman:	Councillor T.N Johnson
Vice-Chairman:	Councillor T.W.Spencer, B.E.M.
Councillors:	J.T. Allen

F.W. Beddington
F.L. Farmer
P.F. George
Mrs A.M. Greatorex
B.C.P. Stevens, J.P.
O.R. Tinti, J.P., C.C.
J. Turner, J.P., C.C.
L. Twigg

Mrs L.Wright

PUBLIC HEALTH DEPARTMENT

Medical Officer of Health:-

G. Leslie Meachim, M.B., Ch.B. Public Health Inspector:-

C.Raymond Lill, M.R.S.H., M.A.P.H.I. Housing Assistant:-

R.G., Childs

Clerk:-

A.S. Duncan

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#### Statistical Summary

Rateable Value of General Rate at 31/3/57	£196,607
Estimated product of a Penny Rate 1957/58	£750 ·
Area of District	16,598 acres
Population (Mid 1957 Census)	18,280
Number of inhabitated houses	5,684
Council Houses	670
Rainfall	32.99

To the Chairman and Members of the Public Health Committee, Mr Chairman, Ladies and Gentlemen,

For the 13th time it is my privilege to submit for your information and consideration the Annual Report of work carried out in the Public Health Department.

Some progress has been made this year in our re-housing programme, 8 two-bedroom houses having been completed with 8 families re-housed from demolition or clearance properties. Very little progress, however, has been made in the demolition of these old houses, only 8 houses having been taken down during the year, however 1958 should show better results when the 50 houses now under construction have been completed, this scheme will wipe out the pre-war demolition and clearance orders and go a long way to providing accommodation for those families now being dealt with under new and pending orders.

Conversion to water closets has progressed favourably this year, 55 conversions having been made, including 4 in Improvement Grant work.

Improvement Grants are doing good work in this district by the bringing up to modern standard of old, but good, structurally sound houses, 26 houses have been so improved by grants this year.

There has been a decided improvement in food shops, showing that the Food Hygiene Regulations 1955 are bringing results, but the progress is very slow.

Housing repairs, food premises, rodent control and meat inspection particularly where 100% inspection has been maintained, have constituted a great part of the activities of the department.

In conclusion I should like to express my thanks to the Council, the Chairman and Members of the Health Committee, for their support and interest throughout the year, also to the Medical Officer of Health, Officials of other Departments, for their valued cooperation and last, but by no means least, to the Department's staff, both inside and out for their help in the smooth running of this most important but often difficult public service.

I remain, Ladies and Gentlemen,

Your obedient Servant,

C.R. Lill,

Town Hall, Matlock.

June 1958.

Public Health Inspector.

Inspections made & nuisance abate	1 Inspections	Defects Remedied
Miscellaneous	236	118
Defective privies, pails etc Conversion of privies to w.cs	5 15	-
Conversion of pails to w.cs	268	13 42
Conversion of privies to pails Defective water closets		in the state of the
Additional water closets	13 5	9
Dust bins	102	105
No disconnection of waste pipes Waste pipes, traps, drains	112	69
Drains obstructed	49	20
Drains reconstructed Paving of courts and yards	24	16
Roof repairs	24 67	10 42
Rain water piping and eaves Defective sinks	33	19
Windows	13 14	13 6
Walls Dampness	21 62	13 18
Water Supply	62	18
Premises cleaned	5 3 9 2	5 2 2 1
Offensive accumulations Pigsties	9	2
Fireplaces	52	18
Floors Plaster	18	6
Doors	29 8 5	10 6
Food storage	5	3
	1,094	566
		( The second sec
Housing inspections	the second second	
Factories, workshops & offices	254	
Dairies, distributors, samples Meat inspection	8	
Fish and Chips	720	
Butchers	720 39 59 24 9 23	
Cafes etc Bakehouses	24	
Licensed Premises	23	
Food shops Food premises	18	
Ice Cream	111 109	
Market Stalls Slaughterhouses	26	
Swimning Pools	524 85	
Tents, Vans, Moveable Dwellings	26	
Controlled Tip and Depot Offensive Trades	194 12	
	2,366	

ANNUAL STATISTICAL REPORT OF PUBLIC HEALTH INSPECTOR - 1957.

# Factories Acts, 1937 and 1948

1. INSPECTIONS for purposes of provisions as to health (including inspections made by Public Health Inspector)

Number     Number of an     Number of Inspec-Written Occupiers Rogatser tions Notices Prosecuted       (1) Factories in which Sections 1,2,3,4 & 6 are to be enforced     31     36     -       (2) Factories not included in (1) in which Section 7 is enforced     131     88     -       (3) Other premises in which Section 7 is enforced by the Local Authority (excluding out- workers' premises)     -     -       (3) Other premises in which Section 7 is enforced by the Local Authority (excluding out- workers' premises)     -     -       (4) Could Report to the Local Authority (excluding out- workers' premises)     -     -       No. of coses in which Mode for the work of the mass of defects were found Referred Want of Cleanliness (8.1)     3     -       Want of Cleanliness (8.1)     3     -     -       (3.6)     -     -     -       Want of Cleanliness (8.1)     3     -     -       Want of Cleanliness (8.1)     3     -     -       (3.6)     -     -     -       Sanitary Conventences (8.7)     2     -     -       (b) noutfactent of active drating offences relating to Outwork)     -     -     -       TOTAL     7     5     -     -       (b) noutfactent of the duting offences relating to outwork)     -     -     -       (b) noutseparate for secses of in August deffoult in Au		<u>1957</u>				
1,2,3,4,4 & 6 are to be enforced       34       36       -       -         (2) Factories not included in (1) in which Section 7 is enforced       131       88       -       -         (3) Other premises in which Section 7 is enforced by the Local Authority (excluding out- workers' premises)       -       -       -       -         (3) Other premises       TOTAL       162       124       -       -         2. CASES IN WHICH WERE DEFECTS WERE FOUND.       No. of cases in which defects were found Referred       Number of eases in were instituted         Want of Cleanliness (8.1)       3       3       -       -         (b) not conveniences (8.7)       2       -       -       -         (b) not separate for saces       -       -       -       -         (c) not separate for saces       -       -       -       -         (d) not separate for saces of coffences relating to Outwork)       -       -       -       -         (d) not separate for saces of cout-workers cases of in August idrauit for failure of work			on		-Written	Occupiers
in which Section 7 is enforced 131 88 by the Local Authority (3) Other premises in which Section 7 is enforced by the Local Authority (excluding out- workers' premises) TOTAL 162 124 2. GASES IN WHICH WERE DEFECTS WERE FOUND. No. of cases in which cases in Referred Found Reme- To H.M. by H.M. prosecutions did Found Reme- To H.M. by H.M. prosecutions did found Reme- To H.M. by H.M. wree instituted Want of Cleanliness (8.1) 3 3	1,2,3,4 & 6 are to be en		31	36	1	-
7 is enforced by the Local workers' premises)	in which Section 7 is er	in (1) nforced	131	88	-	
2. <u>CASES IN WHICH WERE DEFECTS WERE FOUND.</u> No. of cases in which defects were found Referred which defects were found Reme- To H.M. by H.M. prosecutions died Theorem instituted Want of Cleanliness (8.1) 3 3	7 is enforced by the Loc Authority (excluding out	cal	-	-	-	-
No. of cases in which defects were found Referred Found Reme- To H.M. by H.M. prosecutions died     Number of cases in which Inspector       Want of Cleanliness (8.1)     3     -     -       Want of Cleanliness (8.1)     3     -     -       Unreasonable temperature (8.3)     -     -     -       Unreasonable temperature (8.3)     -     -     -       Unreasonable temperature (8.7)     2     1     -       Sanitary Conveniences (5.7)     2     1     -       (8.6)     -     -     -       Sanitary Conveniences (5.7)     2     1     -       (8)     insufficient     2     1     -       (9)     unsuitable or defective     2     1     -       (10)     not separate for sexes     -     -     -       (10)     offences calating to Outwork)     -     -     -       TOTAL     7     5     -     2     -       OUTWORK No. of In August default for failure Vearing apparel     Of work     -     -     -       Wearing apparel     Hists to     Hists     Hists     Instances Served utions	TOTAL		162	124	-	-1
Want of Cleanliness (8.1)       3       3       -       -       -         Overcrowding (8.2)       -	2. <u>CASES IN WHICH WERE 1</u>	No. o def Found	f cases i ects were Reme- To	n which found eferred H.M. by	car H.M. pro or	ses in which secutions were
Sanitary Conveniences (S.7) (a) insufficient 2 1	Overcrowding (S.2) Unreasonable temperature (S. Inadequate ventilation (S.4) Ineffective drainage of floo		3 -		-	
(not including offences relating to Outwork)       -       -       -       -         TOTAL       7       5       -       2       -         OUTWORK       No. of       No. of       No. of       No. of       No. of       No. of         OUTWORK       No. of         OUTWORK       No. of       No. of       Prosecutions       instances       Served       utions         in August       default       for failure       of work       in un-       wholesome         by Section       lists to       lists       utions       promises         Wearing       apparel       making       wearing       promises	Sanitary Conveniences (S.7) (a) insufficient (b) unsuitable or defective (c) not separate for sexes Other offences (not includir offences relating to Outwor	2 2 - 1g Ck) -	1		2	
OUTWORK       No. of	(not including offences	Act -			-	-
out-workers cases of in August default for failure of work       instances Served utions         list reqd in sending to supply in un-       of work         by Section lists to lists       wholesome         110(1) (c) Council       promises	TOTAL	7	5 -		2	
Wearing apparel making	out-workers cases of in August default list reqd in sendi by Section lists to	Prosec for fa ing to sup	utions in ilure of ply in wh	stances work un- olesome	Notices Servéd	
	apparel making	-		-	-	-

# GENERAL SANITARY ADMINISTRATION

	No. or Regist	n Increase ter Decrea	
Bakehouses	9	-	9
Canal Boats	-	-	_
Common Lodging Houses	-	-	
Dairies	5		8 -
Factories & Workplaces	156	-	124
Houses let in Lodgings	-	-	_
Ice-cream Premises	123	+1	109
Market Stalls	-	-	26
Milk Distributors	13	-	5
Moveable Dwellings (a) Sites	10	-2	9
(b) Dwellin	122 122	-5	26
Offensive Trades	1	-	12
Outworkers	12	-	7
Preserved Food Stores	19	-	14
Slaughterhouses	7	-	524
Knackers Yards	-		·····
Swimming Baths	3	-	86
Shops	337	and projection	184
SAMPLING No	. of Sample taken	s Meth. Blue Sat Unsat	h
Ice Cream	56	52 4	es channes an east
Star 111-111 11		Meth.Blue Sat Unsat	Phosphatase Sat Unsat.
Milk (a) Routine	-		
4 1111		Positive	Negative
(b) Biological	-	-	
		Sat.	Unsat.
Water (a) Mains	137	1 33	4
(b) Other sources	1	-	1
(c) Swimning Baths	56	50	6

-5-

GENERAL SANITARY ADMINISTRATION (CONTINUED).		-
WATER SUPPLIES		Est. Pop. Involved.
No. of houses in district connected to mains	5286	16,932
No. of houses in district supplied from standpipes on mains	38	114
No. of houses in district not supplied from standpipes or mains	318	954
No. of connections made during year :-		
(a) existing houses	6	
(b) new houses	49	
(c) other premises	9	
DRAINAGE		MAR James
No. of houses in district connected to sewers	5184	16,589
No. of houses in district not connected to sewers	498	1,594
No. of connections made during year :-		
(a) existing houses	56	
(b) new houses	66	
(c) other premises	3	
No. of conversions of other closets to w.cs	55	
 HOUSING		ina minutes
New houses erected during year by :-		
(a) Local Authority	8	
(b) Private Enterprise	57	
(c) Other local authorities	1	
No. of dwelling-houses inspected for housing defection (under Public Health or Housing Act	ts s)	254
No. of dwelling-houses found not to be in all resp reasonably fit for human habita	ects tion	224
No. of dwelling-houses found to be in a state so d or injurious to health as to be unfit for human ha	langerous	10
No. of defective dwelling-houses rendered fit in c of informal action by the Local Authority	onsequer	ice
No. of dwelling-houses in respect of which Demolit		rs
No. of dwelling-houses demolished in pursuance of		
No. of dwelling-houses in respect of which underta	kings we	
No of memices in memory of which (loging Orders	accept.	2- 2

No. of premises in respect of which Closing Orders were made ... No. of Improvement Grants made during the year ..... 24 No. of dwelling-houses "improved" during year ..... 26

3

#### REFUSE COLLECTION AND DISPOSAL.

We had 3.70% of sickness and absence during 1957, a decrease from 5.36% in 1956, a very gratifying result.

### Operational Statistics

Dustbins emptied w Total refuse colle Weight per 1000 po Density of refuse.	om which refuse collected cekly cted (test weighings) pulation per day (365 days to yes Summer, cwt per cubic yard 4.57 Winter, cwt per cubic yard 5.91	7
Total Net Cost:-	Per 1000 population Per 1000 premises Per ton Matlocl £555 C1,640 31/10	\$584

Disposal of the District's house and trade refuse has been carried out on the controlled tip at the Dimple Farm site on the extension area to the first section adjoining Sherriff Lane, this section is not yet completely filled and soil is awaited for final covering.

Although we have had extremely wet weather we have been able to maintain a very fair regular collection and again I think an appreciation is due to the outside staff for the loyal manner in which they have carried out their duties. I feel the provision of decent protective clothing and drying facilities has been appreciated.

The Municipal bin scheme is still in operation, as shown below this year shows that bins of the painted variety are becoming worn out and we again have a greater replacement than in previous years.

a billion and	Paid	On Rates	Replacements	Total
1950 1951 1952 1953 1954 1955 1956 1957	63 61 55 45 37 44 23 383	72 81 57 39 25 24 34 67 399	- - - 2 10 19 31	135 142 112 94 70 63 88 109 813

#### SALVAGE

Although restrictive quotas on waste paper have again been in operation the bonus scheme has proved itself worthwhile, paper tonnage showing a slight increase on 1956 and still has a tendency to rise. Bonus payments for 1957/58 amounted to £625.

TABLE OF SALVACE THOOME

		DITT OF OMDY	NGD INCOME	and the second
142	Tons	Income	Tons all	Income all
	Paper	Paper	Salvage	Salvage
1946/47	83	529	82	550
1947/48	104	687	114	803
1948/49	166	1187	183	1318
1949/50	196	1354	248	1475
1950/51	203	1504	226	1555
1951/52	234	3828	260	3934
1952/53	202	1741	236	1875
1952/53	214	1545	259	1731
1954/55	210	1608	257	1789
1955/56	303	2718	359	2973
1956/57	318	2672	363	2963
1955/58	327	2763	365	3027
	2560	£22136	62952	£23,993

# INSPECTION AND SUPERVISION OF FOOD AND MILK DISTRIBUTION.

19 milk samples were taken by the Food and Drugs Authority and all found to be satisfactory.

The following were registered with this Authority for the year ending December 1957:-

Distribu	ito	r or Dairy Premises	13
Dealers		Tuberculin Tested	26
		Pasteurised	23

Number of inspections:- 8

### Other Foods.

20 forms of Voluntary Surrender of Food Unfit for Human Consumption have been issued during 1957 as follows:-

Meat (Tinned)	78 lbs	Ice-cream Margarine	56 lbs
Ham	24 lbs	Peas	8 tins
Fruit	25 tins	Beans	2 tins
Evap. Milk	5 tins	Salmon	2 tins
Tomatoes	20 tins	Tongue	6 1bs

52 samples of other foods were taken by the Food and Drugs Authority, including 19 milk, in the area, all samples being classe as satisfactory.

The Food and Drugs Authority results are supplied through the courtesy of the County Analyst, R.W.Sutton Esq., B.Sc., F.R.I.C., F.C.

Food Premises	Number	Visits
Bakehouses	9	9
Butchers Shops	21	59
Catering Establishments	47	24
Wet Fish Shops	6	8
Ice-cream Shops	123	109
General Food Shops	1 02	111
Licensed Premises	46	23
Market Stalls	6	26
Preserved Food	22	14
Fish & Chip Shops	8	39
	490	422

#### OTHER FOODS (CONTINUED)

Ice-cream

Manufacturers of Ice-cream 1 Sale of Ice-cream 123 No. cf visits to the above 57

56 samples of ice-cream were taken during the year for analysis under the Methylene Blue Test and were graded as follows:-

Grade I	Grade 2	Grade 3	Grade 4
41	11	Nil	4

Appropriate action and resampling was carried out in all cases of unsatisfactory results.

#### MARKET STALLS

The market stalls and ground have been maintained in a clean and reasonable condition but until we see all food sold in open markets pre-packed good hygiene and clean food cannot be expected as ideal.

26 visits have been made.

## Food Hygiene Regulations.

38 premises selling or preparing food have carried out improvements in line with the Food Hygiene Regulations. It has been necessary to make 111 visits.

#### Bakehouses.

9 inspections have been made at the 9 Bakehouses on the register, a reasonable standard of cleanliness has been maintained, negotiations are proceeding to bring these up to Food Hygiene Regulation standard.

## Fish and Chip Shops.

39 inspections have been made at 8 shops. Again all promises with the exception of one have been maintained in a reasonable manner.

#### LICENSED PREMISES.

Licensed Premises in District - 46 Inspections - 23

Licensed Clubs in District - 6 Inspections - 3

The work of improving washing facilities, sanitary accommodation and hygiene at these premises has again continued, three premises having been so improved and two further premises are at present having work carried out, whilst plans have been submitted for improvements at two further licensed houses. An entirely new building has been provided for one licensed club to replace the previous unsatisfactory accommodation.

# TENTS, VANS AND MOVIDABLE DWELLINGS.

We have sites for 122 wans and moveable dwellings licensed on 10 sites.

The moveable dwellings are mostly maintained in a reasonable condition.

.26 inspections have been made.

#### HOUSING.

The building of houses to replace clearance and demolition properties is now well in hand, it will therefore shortly be possible for demolition work to be commenced on more vigorous lines than in the past. A new housing application form and a letter has been sent to all applicants so that the Committee will have a more up to date picture of the real housing need in the district.

#### SANITARY CIRCUMSTANCES OF THE DISTRICT.

- (1) No. of portable dustbins 6260 (3) Water Closets 5172 emptied by Council
- (2) Pail closets emptied by Council<sup>1</sup>

(4) Cesspools

38

Ward	Converted since 1945	Total Earth & Pail Closets	Collected	PCs & ECs not Collected
Tansley Riber Matlock Matlock Bath Cromford Bonsall North Darley South Darley	46 - 138 6 68 141 123 17	66 27 41 16 47 141 111 85	39 17 4 15 30 104 20 57	27 10 37 1 17 37 91 28
	539	534	286	248

Total Conversions from 1945 - 1957 = 539 as under.

1945 7	1946	1947	1948	1949	1950	1951	1952	1953	1954	1955	1956	1957
7	26	17	24	12	71	74	108	45	50	22	28	55
	TATALTALO		State State									

#### VERMINOUS PREMISES

2 properties were cleared and disinfected during the year.

#### MEAT INSPECTION

I have again been able, with the cooperation of the Meat Traders, to keep up a 100% inspection of meat killed in this district and again the selective quality of animals killed is reflected in that no carcases were condemned during the year.

The tables given show a definite decrease in miscellaneous diseases but a very slight increase in Tuberculosis from 12.43% to 12.97% although this figure is satisfactory when considered along with that of 36.48% in 1948

-	•.*		ER(		· ~ ~	1. TOP 1		-37
57	8.1	1.000	10.041	2010	1.12		- · · ·	
	-		1.1.1.1.1	201	101		0	ೂಡ

1948	1949	1950	1951	1952	1953	1954	1955	1956	1957
36.48	27.12	25.76	28.13	29.33	23.96	24.49	13.81	12.43	12.97

The table shows that 2091 animals were slaughtered and inspected at the seven private slaughterhouses entailing 720 inspections. The slaughterhouses have been carefully used and maintained in a decent condition without complaint and have provided adequate slaughtering facilities in the district.

Condemned meat is stained and collected from the slaughterhouses by approved contractors for treatment and disposal for purposes other than human consumption. There is a definite need for legislation to enforce staining of condemned meat at the slaughterhouses and it is hoped that this will be included in future legislation.

				in the dia			
		Cattle Excluding Cows	Cows	Calves	Sheep & Lambs	Pigs	Horses
+1.50	Number Killed	395	160	16	803	717	-
	Number Inspected	395	160	16	803	717	-
	All diseases except Tuberculosis and Cysticerci:-						
	(a) Whole carcases condemned	-	-	-	-	-	-
	(b) Carcases of which some part or organ condemned	28	31	-	1 32	2	-
	Percentage of number inspected affected with disease other than T.B.	7.08	19.37	-	16.43	0.27	-
	Tuberculosis only:-	-	-	-	_	-	_
	Carcases of which some part or organ was condemned (including whole carcases, if any)	27	45	_	1	14	
	Percentage of number inspected affected with tuberculosis	6.83	28.12	-	0.12	1.95	-
	Cysticercosis Carcases of which some part or organ was condemned, carcases submitted to treatment by refrigeration	-					
	Generalised and totally condemned	-	-	-	-	-	-
	All Cattle Killed:- Percentage of number inspected affected with tuberculosis	12.97	-	-		-	-

MEAT INSPECTION 1957.

# PREVENTION OF DAMAGE BY PESTS ACT, 1949

REPORT FOR 12 MONTHS ENDED 31 st MARCH, 1957

				OF PROPERTY		
			Non <del>,</del> Agricu Dwelling Houses	All other (including	of Cols	Agri- cultural
I.	No. of properties in Local Authority's District	51	5684	832	6557	136
II.	No. of properties in- spected as a result of:					
	(a) Notification	3	19	27	49	-
	(b) Survey under the Act	48	726	235	1009	1 31
	(c) Otherwise (e.g., when visited primarily for some other purpose)	-	-	-		-
III.	Total inspections carried out including re-inspections	238	1831	817	2886	1 51
IV.	Number of properties in- spected (in Sec.II) which were found to be infested by:				Locare Locare	
	(a) Rats ( Major Minor	- 8	- 30	1 37	- 75	1
			-	-	-	
	(b) Mice { Major Minor	. 6	11	18	35	-
v.	Number of infested properties (in Sec.IV) treated by the L.A.	14	41	39	94	9
VI.	Total treatments carried out including re-treatments	55	54	57	166	9
VII.	Number of notices served under Sec.4 of the Act:	-			1 10	
	(a) Treatment (b) Structural Work	-	=	1	1 -	-
VIII.	Number of cases in which default action was taken following the issue of a notice under Sec.4 of Act	-	-	-		
IX.	Legal proceedings	-	-	1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1	100	-
x.	Number of "Block" control schemes carried out	16	56	16	88	-
				1		

-12-

