[Report 1943] / Medical Officer of Health, Beaminster R.D.C.

Contributors

Beaminster (Dorset, England). Rural District Council.

Publication/Creation

1943

Persistent URL

https://wellcomecollection.org/works/zk97rmc2

License and attribution

You have permission to make copies of this work under a Creative Commons, Attribution license.

This licence permits unrestricted use, distribution, and reproduction in any medium, provided the original author and source are credited. See the Legal Code for further information.

Image source should be attributed as specified in the full catalogue record. If no source is given the image should be attributed to Wellcome Collection.



Public Health Office, 32, South Street, BRIDPORT, Dorset.

LIBRAR June, 1944.

ABBREVIATED ANNUAL REPORT OF THE REDICAL OFFICER OF HEALTH TO THE BEAMINSTER RURAL DISTRICT COUNCIL FOR THE YEAR 1943.

PUBLIC HEALTH STAFF

Medical Officer of Health Sanitary Inspector and Surveyor	 Adam Armit, M.B., Ch.B., D.P.H. C.C.Rundle, A.R.S.I., M.S.I.A.
Veterinary Surgeon (part-time). Clerk to the Medical Officer	 K.I.Marshall, M.R.C.V.S. Miss A.M. Johnson.

STATISTICS OF THE AREA

Rateable Value	1000			 30,000	£37,312
Sum represented	by a	Penny	Rate	 	€1 58

EXTRACTS FROM VITAL STATISTICS

					population			15.43
Death	Rate	per	1,000	estimated	average	population	1	12.56

Deaths from Special Causes: Cancer represents the cause of 15% total deaths.
Heart Disease " " " " 23% " "

Maternal Mortality Rate per 1,000 live and still births		Nil
Infantile Death Rate per 1,000 total births	• • • •	28.57

England

Smaller

Comparison Tables.

	Rura	Distr	ict.	and Wale	g.	Towns.	
Birth Rate Infantile Mortality Maternal Mortality I Death Rate	Rate	28.57	****	16.5 49. 1.84 12.1	:::	19.4 58.	

Beaminster

GENERAL HEALTH SERVICES

There has been no alteration in the general provision of health services during the year.

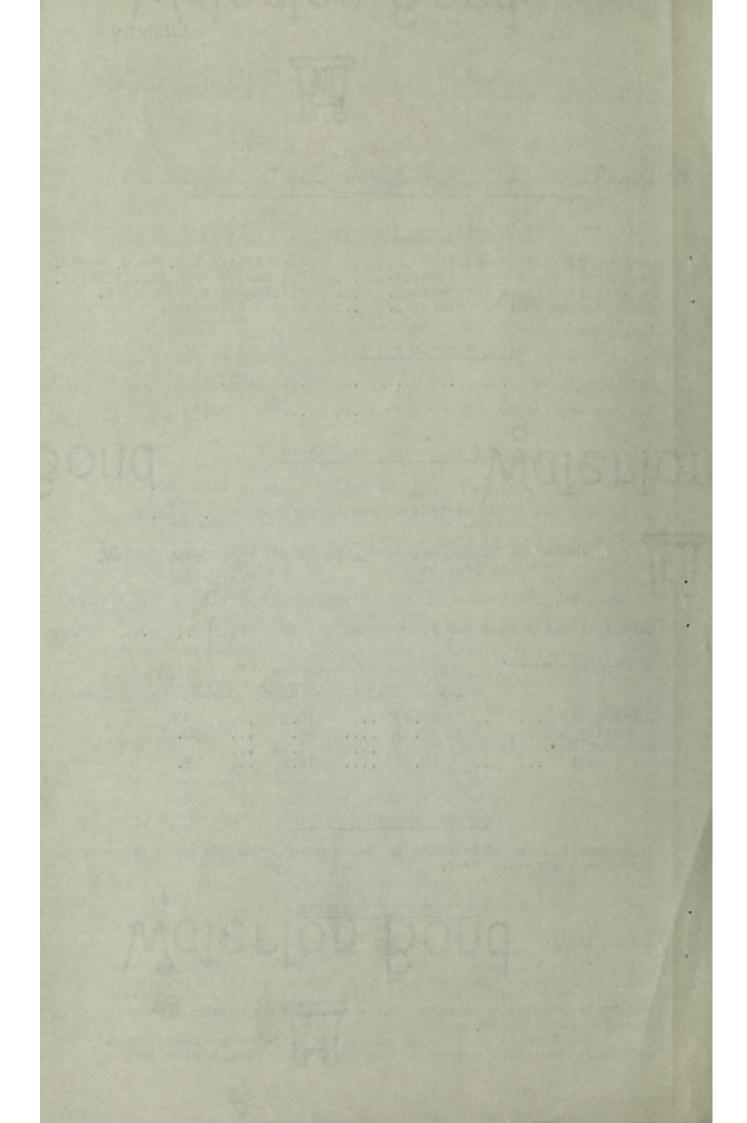
TURBER OF MESANITARY CIRCUMSTANCES

Water Supply.

There has been no change in the water supply during the year. Thirty-one samples have been taken for bacteriological analysis from various sources in the district. The Beaminster supply is regularly sampled once a month; this source is constantly chlorinated.

stantly chlorinated.

The Council decided to appoint a well-known firm of water engineers to make a survey of the whole area with a view to in-



stalling a piped supply into every village, and at the same time to make recommendations with regard to sewage disposal.

Drainage and Sewerage.

No new works have been carried out during the year, and deficiencies remain as before.

Beaminster is still running its crude sewage into the river, and I hope that in spite of many difficulties, the Council will find a way to have this sewage treated, including the effluent from a milk factory, thus stopping the pollution of the river which has gone on for many years.

Sanitary Inspections.

No. of Inspections, for all purposes	1,517	
No. of Informal Notices 122	No.complied with	 113
No. of Statutory Notices 4	No.complied with	 4

Housing Housing

Inspection of Dwelling Houses.

	Total number of dwelling houses inspected for housing defects (under Public Health and Housing Acts)	34
	Number of inspections made for the purpose	66
	Number of dwelling houses found not to be in all respects reasonably fit for human habitation	23
Remedy	of Defects without Service of Formal Notices.	
	Number of d fective dwelling houses rendered fit in consequence of action informally taken by the Local Authority	18
Action	Under Statutory Powers.	

notices were served requiring defects to be remedied	1
Number of dwelling houses in respect of which defects were remedied by owners after service of formal notice.	1

Total number of new houses erected during 1943	0
Number of houses owned by Local Authority	86
Approximate number of working blass houses in the district	1,600

MISCELLANEOUS SANITARY REPORTS

Thirty rooms were fumigated during the year after cases of infectious disease had been removed to Hospital.

stalling a signal supply into every village, and at the case time to make recommendations with evered to savere disposal.

Braining and Severage.

No new works have need out during the year, and

Beneficial to still resolns its draid sowage into the river, and I cope that in spite of many difficulties, the Copeditive, and I cope that is severe transfed the six copeding the offineast from a milk fectory, thus stopping the pollution of the

STRUCTUL TRATINGS STORING

Thirty rooms werk fortunted during the year after cases of turso-

INSPECTION AND SUPERVISION OF FOOD

Milk Sunply.

Cowsheds and Dairies.

No. of	persons on Register at end of 1943
No.of	Dairy Farms and other Dairy Premises on Register at end of 1943455
No.of	Dairy Farms inspected during 1943

Milkshops

No. of Milkshops inpsected during 1943	
No. of inspections made for the purpose	
No. of Notices served	
No. complied with	

Three samples of milk were taken for analysis.

There is close co-operation between the Local Authority and the County War Agricultural Executive Committee regarding the production of clean milk, and its keeping qualities.

Meat Supply.

The meat supply comes from a slaughterhouse in the Bridgert Rural District. All slaughtering of animals for West Dorset is done on those premises, where the meat is inspected by a veterinary surgeon appointed for the purpose.

Food and Drugs Act.

Food stores in the district were inspected regularly.
A total of sixty-nine time of various foodstuffs were condemned as being unfit for human consumption.

RODENT CONTROL

West Dorset Authorities agreed to be a "Workable area" under the Rats and Nice Destruction Act, and a Rodent Officer was appointed to make a survey of the Rural Districts of Beaminster and Bridport. Beaminster Rural District Council applied to the Dorset County Council for delegated powers under the above Act; these were granted on 3rd January, 1944.

INFECTIOUS DISEASE

There were 129 cases of notifiable infectious disease during the year, as follows:

1 case of Diphtheria
3 cases of Puerperal Pyrexia.
2 " " Pneumonia.
3 " " Non-pulmonary Tuberculosis.
7 " " Erysipelas.
9 " " Pulmonary Tuberculosis.

Continued over/

- .1 -

Infactions Disease Continued.

States of Scarlet Fever

(A table of incidence is appended).

From the Schools, the following cases of infectious and other discouses wate reported: -

105 cames of Influence.

15 " Humbs

16 " Theorise Cough.

17 " Heorise Cough.

18 " Heorise

19 " Hoorise

11 " Hoorise

11 " Hoorise

12 " Warning

14 " Hoorise

15 " Hoorise

16 " Hoorise

17 " Hoorise

18 " Warning

19 " Hoorise

10 " Hoorise

10 " Hoorise

11 " Hoorise

11 " Hoorise

12 " Hoorise

13 " Hoorise

14 " Hoorise

15 " Hoorise

16 " Hoorise

17 " Hoorise

18 " Hoorise

18 " Hoorise

18 " Hoorise

19 " Hoorise

10 " H

BIBOUNDSKEUT

Twelve may cases of Tubercolouis were notified. Their pere three deaths, all polaconry cases.

TABLE OF New Change and Mortanitization

			yrano	Non-pul	Money.	Pulson	YY.	Non-real	WINGOUTY.	
			-	-	-	-	-	-	-	
15-25		-		-	-		-	-	-	
25-35	***				-	-		-	-	
				-		-		-	-	
			-	-	-			-	+	
		-	-	-		-	-	-	-	
			b					-	-	

Table of Incidence of Infectious Diseases.

		1	100	100	100	15	01	1	1	1	1	-	-	-	1	1	-	-	-	-	-	1	1
Disease		To	Total case	Total cases		Under	Under 1-2 2-3 3-4	2-3	3-4	5-7	5-10		10-15 15-20	2-30		5 35	45	20-15 35-45 AL-AE	Over		Total t	to	Total
	-	-	-						-			100		1		1		107	62	100	2010	-	Descu
Diphtheria	:	1				-		1		1	1				1		-6	- 1	. 1		1		•
Erystpeles	:	1			1	1	1	1	1	1		1		,	1	7		9	1		8		1
Scarlet Fever	:	28	28		7	17	N		4	1	00	5	30	91.	2	1		129	51	146	36		•
Puerperel Pyrexia	1a	w			'			1	•			•	-		1	1					1		H
Pneumonia	:	2			'			1				1				N			1				1
Pulmonery Tuberculosis	culosis	6	15		1	*	1	91				1		0	4	4		4					1
Non-pulmonery Tuberculosis, 3	uberculo	sis.	2			-				1		'		1	1	O.			1		O.		1
Mensles		36	10		•	-	o.	10	N	15	13	5		-	2	,		1					
Thooping Cough	:	31	-		•			2	10	5	60	10		0.1	•						,		•
-		-						-		1													
								9	18		9		3	5	2					-	-	-	
TOTALS			150		н		4	9	6	11	29	3 50	-	60	14	11	-	1	•		32		-
		100	10	-		-	-	1		1	17	-	12	1	-		-	10	-	1	-	1	1

.

						reference.	Steel .		-		
			1		1.	3/2	21		1	1	
											100
		1	1		1	1					
		•									
1		1	1								
				1	1	1	1	*			
				1	1		1				
		1	-							1	
		1									
											TIEST.
				1	1	1					
							1				
				1				1			
		1		1	1						
				,							
		4		1	1	1	1		-	1	
				Anthropoly Street							
		-	1								
1 3 .		-									
1							1	1	-	-	
						*	*	*		*	
			1								
1	1	*	*						2		
								*		:	
						*					
			4								
1											

- 5. -

DIFHTHERIA IMMUNISATION

Table showing position up to 31.12.43 in the Schools. (5-15 age group).

School.	Total on Register Dec. 1943.	Locals.	Temp' Resid	- Locals	Total Temp'y Red: Im	n'd.	Percen Locals Imm'd:
Beaminster Grammar School	146	143	3	128	2		90%
Beaminster Boys' School	62	49	13	47	12		96%
Beaminster Girls' & Infants' School.	. 116	104	12	95	8		91%
Broadwindsor	. 66	58	8	53	8		92%
Chedington	. 8	4	4	3	1		75%
Corscombe	. 30	25	5	23	4		92%
Drimpton	. 23	23	-	22	-		96%
Evershot	. 91	80	11	75	9		94%
Halstock	. 55	21	1	13	1		62%
Holditch Menor	. 32	31	1	31	. 1		100%
Hooke	24	21	3	21	. 1		100%
Marshwood	. 61	46	15	39	7		85%
Melbury Osmond	. 54	50	4	46	. 3		92%
Melplash	. 28	23	5	14	2		69%
Mosterton	. 32	27	5	25	. 4		92%
Netherbury	. 46	39	7	39	5		100%
Powerstock	. 70	52	18	46	9		89%
Rampisham	. 17	17	-	16			94%
Salway Ash	. 46	42	4	38	4		90%
South Perrott	. 11	9	2	9	5		100%
Stoke Abbott	. 20	17	3	16			94%
Thorncombe	. 85	75	10	62	10		83%
TOTALS	1,090	956	134	861	93		90%

Approximately 100 children of school age were immunised during 1943.

- 6. -

Mantenert Immuniter Mon. Constants

intle the year: -

			-			-
	miso fand (ungaffit) total			newton.	starnity a	at not
. 000	1000100					
						fancoust 3
-		-				February
	9				***	I Kotek
-	5	-				Annil 5
						A A
						I 970%
				+		701
	***			-	***	S Frank
		-				September 4
-	***			4		g modeled
-				4		Hovember 3
				-	***	reducted
			-		-	
						TOTALS 26

		imail baca	Idano da			Total number catthree
2 5	Joly			5-03		
						Percentage
***						10.000