[Report 1937] / Medical Officer of Health, Buckingham Borough.

Contributors

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BOROUGH OF BUCKINGHAM.

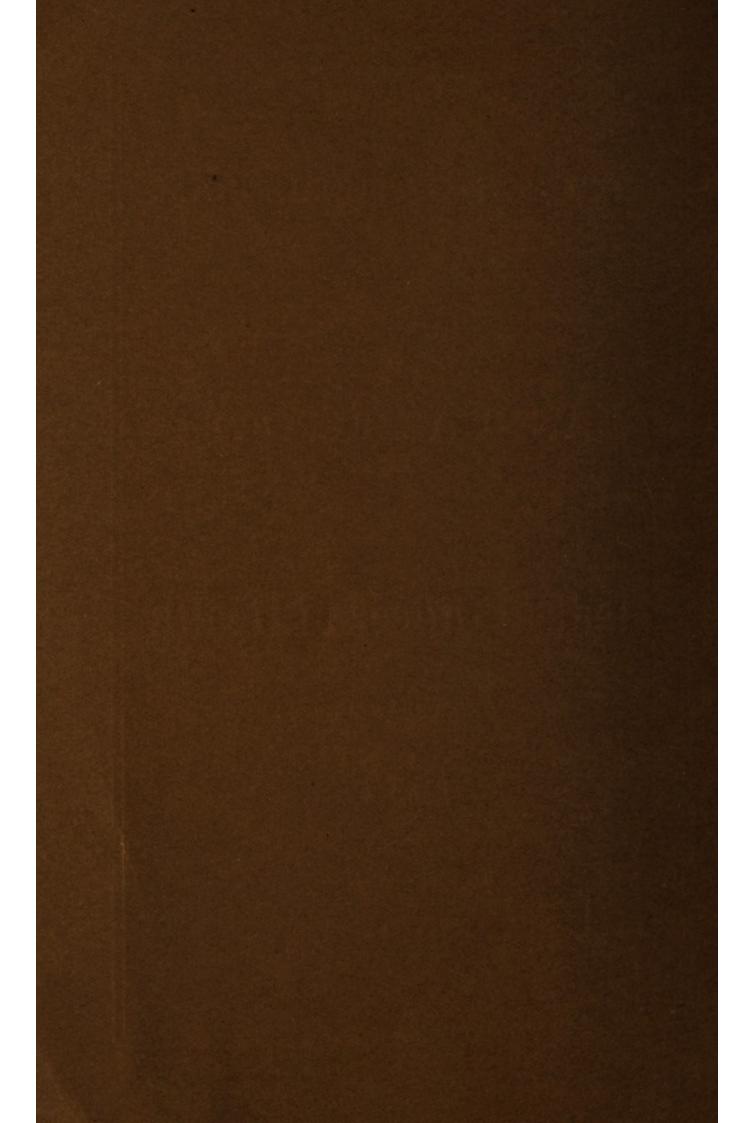
ANNUAL REPORT

OF THE

Medical Officer of Health

FOR THE YEAR

1937.



To the Mayor, Aldermen and Burgesses of Buckingham acting by the Town Council as the Urban District Council.

GENTLEMEN,

I have the honour of producing the Annual Report of the Medical Officer of Health for the year 1937. This Report is in accordance With Circular 1650 of the Minister of Health.

Public Health Legislation continues to progress and during the year several Acts have come into force including the Housing Act, 1936 consolidating the Housing Acts of 1925 and 1935, the Midwifery Act, 1936 and the Public Health Act, 1936 which amends and co-ordinates the numerous enactments from 1875 onwards. Amongst the measures which have gone through Parliament successfully in 1937 have been the Physical Training and Recreation Act, 1937, the Air Raids Precaution Act, 1937, the Public Health (Drainage of Trade Premises) Act, 1937 and the Hydrogen Cyanide (Fumigation) Act, 1937. In addition the Local Government Superannuation Act, 1937 has been passed for the benefit of full time Local Government Officials.

The National Health Campaign was inaugurated this year and Buckingham played its part nobly in the effort to make everyone 'health conscious.' The Health Exhibition in November was the first in the County and was an outstanding success thanks to the able and willing assistance rendered by the many helpers and organisations and the whole hearted support of the general public.

In Buckingham itself progress has been made, and perhaps the most important has been the preparation of the scheme to modernise the sewage disposal works. A certain amount of improvement has been made in regard to housing, but there is still need for firm action in the case of some properties, including some which I recommended for demolition within a few months of my appointment, nearly three years ago. Some of the condemned houses are in occupation and will have to remain so until there is somewhere to house the occupants.

Once more I should like to express my thanks to the members of the Council for their help and co-operation and to the Sanitary Inspector for his constant and ready assistance. The liaison with the County Medical Officer continues to be good and I am grateful to my medical colleagues in the Borough for their co-operation.

I am, Gentlemen,

Yours faithfully,

A. MICHAEL CRITCHLEY.

BUCKINGHAM URBAN DISTRICT

Annual Report of Medical Officer of Health

For the Year 1937.

Mayor: - COUNCILLOR T. H. SMITH.

Public Health Committee:

Chairman-Alderman A. E. Busby.

Aldermen B. L. Ackerman, F. Holton, A. J. Hounslow (deceased), E. H. Hudson.

Councillors A. E. Bryant, C. W. Cantell, E. T. Hawes, W. C. Garner (elected 1/11/37), Hon. F. S. Hubbard, W. O. Parker, W. S. Pringle, O. Rodwell, P. J. Small (elected 1/11/37), W. C. Spatchet (retired 31/10/37), T. Stacey (retired 31/10/37), W. H. Thomas (elected 1/11/37), J. M. Tilley.

PUBLIC HEALTH OFFICERS:

Medical Officer of Health.

A. Michael Critchley, M.D., CH.B., D.P.H.

The M.O.H. is also M.O.H. for Bletchley U.D.C. and Assistant County Medical Officer, Bucks.

Sanitary Inspector.

George Belson Chilvers, F.I.S.E., M. Inst. M. & Cty. Eng., Crt. Royal Sanitary Institute.

A. Vital Statistics.	3			1937.		1936.
Area				5123a.		5123a.
Registrar-General's estimate of I	Populat	ion		3291		3266
	-	.1011				
Number of inhabited houses		***		1056		1056
Rateable value				(19709	£	19782
Sum represented by a penny rat	e			£79		£77
Rates				12/9		11/8
Digital of Strongs and State of	M.	F.				
Live Births { Legitimate Illegitimate	23	23		46		50
	0	0		0		1
Birth-rate per 1,000 population				14		15.6
" for Bucks				14.8		14.6
" for England and Wal	es			14.9		14.8
Deaths per 1.000 of estimated p				10.9		14.6
Death-rate (corrected for sex an				8.5		11.4
" Bucks				11.3		11.1
" England and Wales				12.4		12.1
Deaths from Puerperal Causes				0		0
Maternal Mortality, England an	d Wale	es		3.1		3.8
Death-rate of Infants under 1						
All Infants per 1,000 live b				0		59
				40.4		44.9
Infantile Mortality, Bucks	****					
	1 0 1	X7 1				
" " Englan	d & V	Wales		58		59
" " Englan	d & V		37.		36.	59
" " Englan DEATHS FROM:	d & \		37. F.	19	36. F.	59
Deaths From: Measles	d & \	193		19		59
DEATHS FROM: Measles Whooping Cough	d & \	193	F.	19		59
DEATHS FROM: Measles Whooping Cough Influenza		193		19		59
DEATHS FROM: Measles Whooping Cough Influenza Diarrhœa (under 2 years)		193	F.	19 M.		59
DEATHS FROM: Measles Whooping Cough Influenza Diarrhœa (under 2 years) Respiratory Tuberculosis Non-Respiratory Tuberculosis		193 M.	F.	19		59
DEATHS FROM: Measles Whooping Cough Influenza Diarrhœa (under 2 years) Respiratory Tuberculosis Non-Respiratory Tuberculosi Syphilis		193 M. 2 I	F. 2	19 M.		59
DEATHS FROM: Measles Whooping Cough Influenza Diarrhœa (under 2 years) Respiratory Tuberculosis Non-Respiratory Tuberculosi Syphilis Cancer	 s	193 M. 2	F.	19 M.	F. 4	59
DEATHS FROM: Measles Whooping Cough Influenza Diarrhœa (under 2 years) Respiratory Tuberculosis Non-Respiratory Tuberculosi Syphilis Cancer Diabetes	 s	193 M. 2 I	F. 2	19 M.	F. 4	59
DEATHS FROM: Measles Whooping Cough Influenza Diarrhœa (under 2 years) Respiratory Tuberculosis Non-Respiratory Tuberculosi Syphilis Cancer Diabetes Cerebral Hæmorrage Heart Disease	 s	193 M. 2 I I 2	F. 2	19 M. 3	F. 4	59
DEATHS FROM: Measles Whooping Cough Influenza Diarrhœa (under 2 years) Respiratory Tuberculosis Non-Respiratory Tuberculosi Syphilis Cancer Diabetes Cerebral Hæmorrage Heart Disease Other Circulatory	 s	193 M. 2 I	F. 2	19 M. 3 3 1 4 2	F. 4 1 4 5 1	59
DEATHS FROM: Measles Whooping Cough Influenza Diarrhœa (under 2 years) Respiratory Tuberculosis Non-Respiratory Tuberculosi Syphilis Cancer Diabetes Cerebral Hæmorrage Heart Disease Other Circulatory Bronchitis	s	193 M. 2 I	F. 2	19 M. 3 3 1 4 2 3	F. 4 1 4 5 1 1	59
Deaths From: Measles Whooping Cough Influenza Diarrhœa (under 2 years) Respiratory Tuberculosis Non-Respiratory Tuberculosi Syphilis Cancer Diabetes Cerebral Hæmorrage Heart Disease Other Circulatory Bronchitis Pneumonia	s	193 M. 2 I	F. 2	19 M. 3 3 1 4 2	F. 4 1 4 5 1	59
DEATHS FROM: Measles Whooping Cough Influenza Diarrhœa (under 2 years) Respiratory Tuberculosis Non-Respiratory Tuberculosi Syphilis Cancer Diabetes Cerebral Hæmorrage Heart Disease Other Circulatory Bronchitis Pneumonia Other Respiratory Peptic Ulcer	s	193 M. 2 I I 2	F. 2	19 M. 3 3 1 4 2 3	F. 4 1 4 5 1 1	59
Deaths From: Measles Whooping Cough Influenza Diarrhœa (under 2 years) Respiratory Tuberculosis Non-Respiratory Tuberculosi Syphilis Cancer Diabetes Cerebral Hæmorrage Heart Disease Other Circulatory Bronchitis Pneumonia Other Respiratory Peptic Ulcer Other Digestive	s	193 M. 2 I I 2	F. 2 3 I 2 I I I	19 M. 3 3 1 4 2 3	F. 4 1 4 5 1 1 2	59
Deaths From: Measles Whooping Cough Influenza Diarrhœa (under 2 years) Respiratory Tuberculosis Non-Respiratory Tuberculosi Syphilis Cancer Diabetes Cerebral Hæmorrage Heart Disease Other Circulatory Bronchitis Pneumonia Other Respiratory Peptic Ulcer Other Digestive Nephritis	s	193 M. 2 1 1 2 1 5	F. 2	19 M. 3 3 1 4 2 3 1	F. 4 1 4 5 1 1	59
Deaths From: Measles Whooping Cough Influenza Diarrhœa (under 2 years) Respiratory Tuberculosis Non-Respiratory Tuberculosi Syphilis Cancer Diabetes Cerebral Hæmorrage Heart Disease Other Circulatory Bronchitis Pneumonia Other Respiratory Peptic Ulcer Other Digestive Nephritis Puerperal Causes	s	193 M. 2 1 1 2 1 5	F. 2 3 I 2 I I I	19 M. 3 3 1 4 2 3 1	F. 4 1 4 5 1 1 2	59
Deaths From: Measles Whooping Cough Influenza Diarrhœa (under 2 years) Respiratory Tuberculosis Non-Respiratory Tuberculosi Syphilis Cancer Diabetes Cerebral Hæmorrage Heart Disease Other Circulatory Bronchitis Pneumonia Other Respiratory Peptic Ulcer Other Digestive Nephritis Puerperal Causes Congenital Causes Senility	s	193 M. 2 1 1 2 1 5	F. 2 3 I 2 I I I	19 M. 3 3 1 4 2 3 1	F. 4 1 4 5 1 1 2	59
Deaths From: Measles Whooping Cough Influenza Diarrhœa (under 2 years) Respiratory Tuberculosis Non-Respiratory Tuberculosi Syphilis Cancer Diabetes Cerebral Hæmorrage Heart Disease Other Circulatory Bronchitis Pneumonia Other Respiratory Peptic Ulcer Other Digestive Nephritis Puerperal Causes Congenital Causes Senility Suicide and other violence	s	193 M. 2 I I 2 I 1 2 I 1 2	F. 2 3 I 2 I I I I 2	19 M. 3 3 1 4 2 3 1	F. 4 1 4 5 1 1 2 1 3	59
Deaths From: Measles Whooping Cough Influenza Diarrhœa (under 2 years) Respiratory Tuberculosis Non-Respiratory Tuberculosi Syphilis Cancer Diabetes Cerebral Hæmorrage Heart Disease Other Circulatory Bronchitis Pneumonia Other Respiratory Peptic Ulcer Other Digestive Nephritis Puerperal Causes Congenital Causes Senility	s	193 M. 2 I I 2 I I I I	F. 2 3 1 2 1 1 1 1 1 1	19 M. 3 3 1 4 2 3 1	F. 4 1 4 5 1 1 2 2	59
Deaths From: Measles Whooping Cough Influenza Diarrhœa (under 2 years) Respiratory Tuberculosis Non-Respiratory Tuberculosi Syphilis Cancer Diabetes Cerebral Hæmorrage Heart Disease Other Circulatory Bronchitis Pneumonia Other Respiratory Peptic Ulcer Other Digestive Nephritis Puerperal Causes Congenital Causes Senility Suicide and other violence	S	193 M. 2 I I 2 I 1 2 I 1 2	F. 2 3 I 2 I I I I 2	19 M. 3 3 1 4 2 3 1	F. 4 1 4 5 1 1 2 1 3	59

VITAL STATISTICS.

A study of the vital statistics reveals that the birth-rate for England and Wales has increased slightly, although in Buckingham itself there is a fall. In dealing with a place the size of this Borough one birth makes an appreciable difference in the rate so that this fall is of little significance. The infantile and maternal mortality rates for the country as a whole have become lowered, whilst in the Borough there have been no deaths of either infants or mothers. This is a wonderful improvement on 1936, when the infantile mortality for the district was 59.

SOCIAL CONDITIONS.

Buckingham is a typical country town in which most of the industries are associated with agriculture. The largest number of workers is employed in a milk factory.

B. General Provision of Health Services for the Area.

1. PUBLIC HEALTH OFFICIALS .- See Page 2 of Report.

2. LABORATORY FACILITIES.

The Council has an arrangement with the Clinical Research Association and the Royal Institute of Public Health and Hygiene to do its pathological investigations.

3. AMBULANCE FACILITIES.

- (a) Infectious Cases are transported by the motor ambulance of the North Bucks Joint Isolation Hospital Board.
- (b) Non-Infectious and Accident Cases continue to be dealt with in a most satisfactory manner by the local St. John Ambulance Brigade.

4. NURSING IN THE HOME.

The Buckingham District Nursing Association continues to give valuable services in both sick nursing and maternity work.

5. CLINICS AND TREATMENT CENTRES.

(a) Maternity and Child Welfare Centre.—A clinic is held monthly in the Oddfellows' Hall and is run by a committee of voluntary helpers. A grant is given by the County Council. The welfare centre is attended by one of the County Health visitors and the Medical Officer of Health, and arrangements have been made for the district nurses to be present whenever possible. There was a further increase in the numbers of mothers and babies attending the Welfare Centre. At this clinic mothers are given individual advice in addition to receiving short addresses on health topics. Necessitous cases receive free milk and dental treatment when required, the expenses being borne by the County Council. When further pregnancies are contra-indicated owing to reasons of health the mothers are referred to a Birth Control Clinic in Oxford, the cost of consultation and appliances being paid by the Bucks County Council.

There is no doubt that the decrease in infantile mortality throughout the kingdom is due in part to the work of the maternity and child welfare clinics. It is extremely satisfactory to note the fact that there were no maternal deaths nor deaths of children under the age of one year in the Borough.

- (b) Ophthalmic Clinic.—School children requiring glasses or ophthalmic treatment are sent by the Bucks County Education Committee to special eye clinics at Bletchley or Aylesbury.
- (c) Tuberculosis Clinic.—The Bucks County Tuberculosis Officer is in charge of an anti-tuberculosis dispensary held in Buckingham monthly.
- (d) Venereal Diseases Clinic.—Cases requiring advice or treatment under this scheme can be seen gratuitously at the appropriate departments of the Northampton General Hospital, Radcliffe Infirmary, Oxford, or Royal Bucks Hospital, Aylesbury.
- (e) Minor Ailments Clinic.—Held twice monthly by the County Health Visitor.

6. HOSPITALS.

Infectious Diseases.—Grove Hospital near Leighton Buzzard which belongs to the North Bucks Joint Isolation Hospital Board.

Small-Pox. — North Bucks Joint Small-Pox Hospital, Woughton, near Bletchley.

The following Voluntary Hospitals serve this area but are not subsidised by the Council:—Buckingham Hospital, Radcliffe Hospital, Oxford, Northampton General Hospital, Royal Bucks Hospital, Aylesbury.

C. Sanitary Circumstances of the Area.

1. WATER.

The scheme for improving the town supply was completed during the early part of the year. The new 216,000 gallon reservoir has proved of real value. The water continues to be very satisfactory as the analysis appended shews:—

Report from Bacteriological Laboratories:

Samples of Water from Reservoir at Akeley.

QUANTATIVE ENUMERATION OF BACTERIA.

On Agar Plates, kept for two days at 37° C., 10 colonies per 1 c.c. developed.

On Agar Plates, kept for four days at 200-220 C., 90 colonies per I c.c. developed.

EXAMINATION FOR SPECIAL BACTERIA.

Coliform bacilli	 	absent in	100	C.C.
Streptococci	 	absent in	1 100	C.C.
B. Enteritidis Sporogenes	 	absent in	100	C.C.

RESULT OF EXAMINATION.

From a consideration of the data, no exception can be taken to the use of this water for domestic purposes, upon bacteriological grounds.

Certificate of Analysis of a Sample of Water:

Sample of Water from Reservoir at Akeley.

PHYSICAL CHARACTERS.

Reaction		 Alkaline.
Colour in 2 ft. stratum		 Clear pale green.
Suspended matters		 Nil.
Odour when warmed to	37° C.	 Nil.

CHEMICAL CHARACTERS.

		Parts per 100,000	Grains per gallon.
Total solids dried at 100° C	1.0	44.50	31.15
Loss on ignition (after re-carbonating	ng)	9.0	6.3
Chlorine in Chlorides		1.70	1.19
" X 1.647 — Sodium Chlorid	e	2.80	1.96
Nitrites		Nil	Nil
Nitrogen as Nitrates		0.10	0.07
Saline Ammonia		Nil	Nil
Albuminoid Ammonia		0.0038	0.0026
Oxygen absorbed in 3 hours at 37°	C	0.028	0.019
Hardness-Total		24.0	16.8
" Temporary		16.0	11.2
" Permanent		8.0	5.6
Poisonous Metals—Lead		Nil	
" Copper	ciouses/	Nil	

REMARKS.

From a consideration of the above data, no exception can be taken to the use of this water for domestic purposes, upon Chemical grounds.

The No. 2 bore-hole which was thrown into disuse on the installation of the new electrical pumping plant was converted from a steam driven pump to oil engine drive; the head gear of the old pump was altered and crude oil engine installed. This pump will be of service as a standby in case of failure of electrical supply and also if there is a shortage of water in the new well.

2. DRAINAGE AND SEWERAGE.

No works of importance were carried out during the year. As stated in previous reports the present sewage works need modernising and accordingly Mr. J. S. Alford, M.I.C.E., was appointed to prepare a scheme to improve and enlarge the existing works, so as to be able, not only to deal with the present flow of sewage more adequately, but also to cope with extra sewage to equal an increase of over 1000 population. At the time of writing this scheme is being considered by the Ministry of Health, having been submitted by Mr. Alford to the Borough Council, which approved it.

3. RIVERS AND STREAMS.

No complaints were received during the year.

4. CLOSET ACCOMMODATION.

A further 69 houses at Gawcott were converted from pail to water closets during the year.

Two conversions also took place at Buckingham.

5. PUBLIC CLEANSING.

No changes took place during the year.

6. PUBLIC MORTUARY.

The Public Mortuary has again been of service both to the Borough and Rural District.

7. SMOKE ABATEMENT.

No complaints or nuisance arose during the year.

8. SWIMMING BATHS AND POOLS.

The bathing place in the river was again well patronised.

9. Schools.

There are three elementary and one secondary in the area. Water closets and wash basins have been installed in the Gawcott school during the year.

10. ERADICATION OF BED BUGS.

No complaints of verminous houses have been received, consequently no disinfestation has been carried out.

11. SHOPS.

Inspection has been carried out under Shops Act, 1934.

SUMMARY OF WORK BY SANITARY INSPECTOR FOR YEAR ENDING DECEMBER 31st, 1937.

General.					
Inspect	ions made				811
	d Drains				5
Animal	s kept as to be a n	uisance		***	2
Defecti	ve Gutters	***	***		2
"	Grates				6
,,	Paving				38
,,	W C.'s			***	
,,	Chimneys	//			3 6
,,	Ceilings and Wal	ls	***		
"	Floors	***	***		9
,,	Windows				10
,,,	Staircases	***			8
,,	Coppers	here were		****	1
,,	and damp Walls				6
77 "	Roofs				9
	and Premises Disinf	ected	***	***	33
New H		***			2
	ions and Additions	will the land			13
New D	rainage				72
Slaughter H	laucae				
		The said			
On Re			***		9
Inspect	ions	or business	*** 1/		156
Defects	***				Nil
Bakehouses.					
On Re	gister				5
Inspect			110000		20
Defects					Nil
Dairies, Cov	wsheds and Milkshops	3.			
					22
On Reg			***	***	33 66
Defects	10115	100	***	***	6
Defects	***		***		0

Registered Workshops.

	N	orkshops on the Re	egister (s. :	131) at the e	end of the	year 1937.	
		Boot and Shoe R	epairers		00	6	
		Cabinet Makers	Marco II	and one	***	2	
		Saddlers	***	***		I	
		Mille Products F.	notorios	17 211		1	
		Milk Products Fa	actories		***	5	
		Printers				2	
		Builders			***	8	
		Engineering and	Motor Cy		***	9	
		Dressmaking, etc				8	
		Coachbuilding		V019		2	
		Tailoring			***	2	
		Gas Works	Ingles	***	***	I	
		Electric Light W Plumbers, Painte		nemithe		1	
		Laundries	ers and Tr	HSHIILIIS		3	
		Blacksmiths	***	***		2	
			on the same	11 1000	r (Vite h		
						56	
-						-danor	
D.	Hous	sing.					
	Т	he following tabl	e chowe	the Housi	na Stati	etics for 10	37
					All the second	stics for 19	37
1.	2	tion of Dwelling-ho					
	(1)	(a) Total number					Samori
		defects (und					121
	(-)	(b) Number of inst				-h hand (a)	309
	(2)	(a) Number of dw					
		above) which Housing Co				under the	121
		(b) Number of insp					121
	(3)	Number of dwel			E		1.00
	(3)	dangerous					
		human habi					10
	(4)	Number of dwell	ing-houses	s (exclusive	of those	referred to	
	(1)	under the p					
		respects reas					72
0	0	of Defeated it	11. V	'11 . 1 0		al Maties	
2.		y of Defects during					
	INUI	nber of defective d of informal action					50
		or informat activ	on by the	Local Auti	officy of the	ien Omeers	59
3.	Action	under Statutory Po	owers dur	ing the Yea	r		23
4.	Housin	g Act, 1936-Part	4_0vanor	ouding			
700	(a)	(1) Number of dw			at the and	of the wear	8
	(a)	(2) Number of fan				of the year	8
		(3) Number of per					44
	(b)	Number of new cas				ing the year	Nil
	(c)	(1) Number of case					Nil
		(2) Number of per	sons conce	erned in suc	h cases		Nil
	(d)	Particulars of any					
		become over					NIST
	1	taken steps					Nil
	(e)	Any other particul					
		upon which it desirable				ay consider	Nil
		it desirable	to report	***		***	1411

The housing question still causes much worry, but some progress has been made. Some properties have been reconditioned by means of assistance under the Rural Workers Housing Act. It would be of very great benefit to the district if more owners applied for a grant under this Act, as it is undoubtedly the best way of improving and preserving cottages which will let at a rent within the means of the agricultural labourer. In such an area as Buckingham this Act is perhaps the most useful of the various Housing Acts as it is the greatest help in getting houses at cheap rentals and by its clauses prevents exploitation by speculative owners.

Several houses have been dealt with under the Slum Clearance section of the Housing Act, 1936, but in some cases the very necessary repairs have been carried out in a half hearted and most unsatisfactory manner. If old houses are to be retained instead of being demolished they must be thoroughly re-conditioned, not just patched, otherwise they will be in an unfit condition again within a few months.

Two Clearance Areas were declared during the year and were duly confirmed by the Minister of Health.

In 1937 the Council acquired a site for the erection of 62 houses off the Tingewick Road. A scheme has been drawn up for this new housing estate and at the time of writing a tender for the erection of these houses has been accepted provisionally.

E. Inspection and Supervision of Food.

(a) MILK SUPPLY.

Registration procedure has been carried out in accordance with the Milk and Dairies Order, 1926.

There were 33 Dairies, Cowsheds and Milkshops registered. No premises were licenced for the pasteurisation of milk.

(b) MEAT AND OTHER FOODS.

Meat inspection was carried out, but owing to there being nine slaughter houses it was not possible to see all meat, so that only a small proportion of meat used in the Borough has been inspected.

There were five bakehouses registered. Inspection has revealed no gross defects.

(c) NUTRITION.

At the Health Exhibition, emphasis was paid on nutritional problems including the value of safe milk, and several films, lectures and displays were given on these questions.

F. Prevalence of, and Control over, Infectious and other Diseases.

1. GENERAL.

This year there has been a less amount of illness, but the Scarlet Fever epidemic of 1936 carried on into 1937 causing a number of cases.

There were 32 notifications of Scarlet Fever. Most of these cases occurred in the first three months of the year. Then there was a period of comparative freedom for a couple of months but in June and July a fresh crop broke out. One of the patients lived in a dairy and it was feared that the milk might possibly become infected either by a carrier or an undetected case. The position was made clear to the dairyman and realizing the seriousness of the problem, not only to the people of the Borough but also to his own business, he made every effort to carry out the instructions and advice given him. The usual disinfection was carried out after removal of the patient to hospital. A pasteurisation plant was improvised and all the milk was treated by heat to kill any organisms present. All employees and contacts were examined and swabbed and as haemolytic streptococci were cultivated from nasal swabs of three, in spite of the fact that none of them had any symptons of Scarlet Fever. As these three people were handling milk, they were excluded from work and treated until swabs taken from their noses and throats were negative, and then were allowed to return to work. These precautions were successful in preventing a milk borne outbreak of Scarlet Fever, for there was no evidence that any of the subsequent cases of Scarletina were produced by milk. Two cases that were discharged from hospital had to be returned there as they developed post Scarletinal Rheumatism on discharge.

TABLE SHEWING NUMBER OF CASES NOTIFIED AND NUMBER ADMITTED TO AN ISOLATION HOSPITAL.

			19:	37.	1936.			
Dise	ASE.		Notified.	Admitted to Hospital.	Notified.	Admitted to Hospital.		
Diphtheria		 	3	3	1	1		
Scarlet Fever		 	32	30	40	38		
Erysipelas		 	I	I				
Puerperal Fever		 						
Puerperal Pyrexi	ia	 						
Pneumonia		 	7		7			

CASES OF INFECTIOUS DISEASE ACCORDING TO AGE AND SEX.

Disease.	See		Total all ages.	Under	1-2	2—3	m	4-5	5-10	1015	15-20	20-35	35-45	45-65	65 upwards	Deaths
Scarlet Fever	 		16 16			2		4	11	6	2	I	I			
Diphtheria	 	M F	I 2	100	-		77		I					1	500	
Pneumonia	 	M	2 5	100	1		I	2		1				I	2	969

2. CANCER.

There have been 5 deaths from Cancer during the year, a slight fall on the previous year.

Lectures have been given on Cancer under the auspices of the British Empire Cancer Campaign of which the M.O.H. is the local Secretary.

3. PREVENTION OF BLINDNESS.

No action has been taken under Section 66 of the Public Health Act, 1925.

4. Tuberculosis.

No action has been taken under the Public Health (Prevention of Tuberculosis) Regulations, 1925, or under Section 62 of the Public Health Act, 1925.

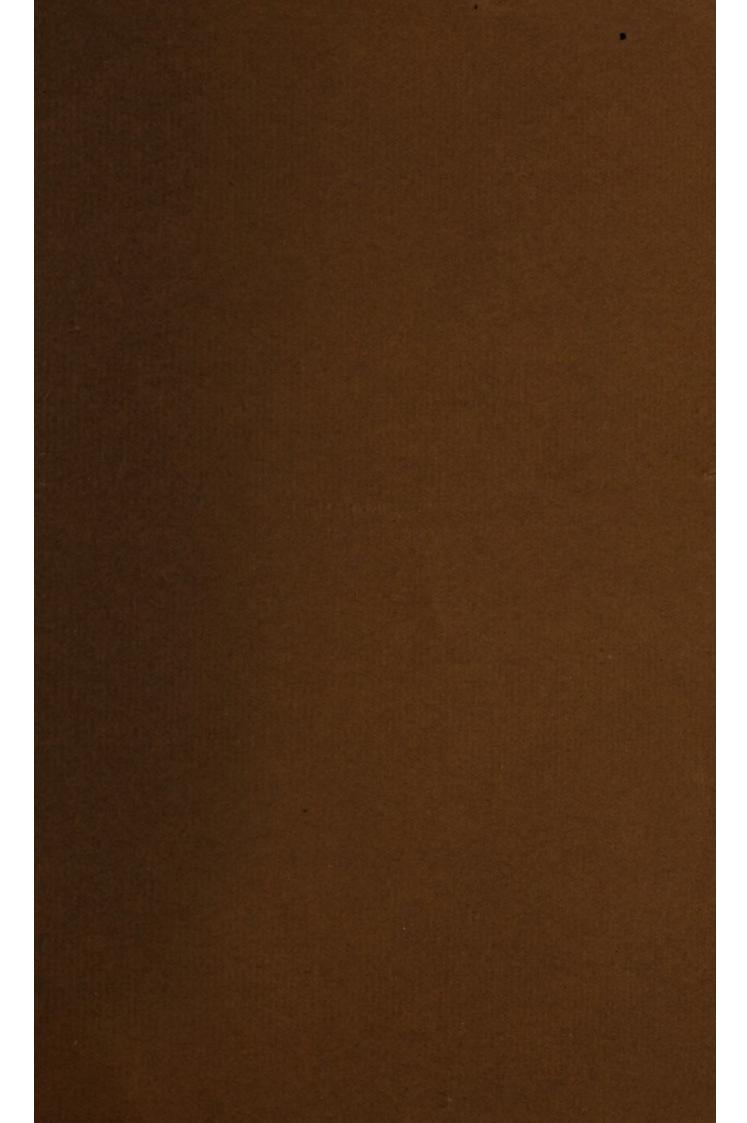
TUBERCULOSIS.

New Cases and Mortality during 1937.

The state of the s		New					
AGE PERIODS.	Respir	atory.	Non-Res	spiratory.	DEATHS.		
LEATING	M.	F.	М.	F.			
Years					М.	F.	
0-1							
5—10 10—25	1000						
25-35					1		
35—45 45—55	1111			I			
55—65 65 and upwards			1303				
Totals				1	1	5 decouple	

A. MICHAEL CRITCHLEY,

Medical Officer of Health.



BUCKINGHAM:

H. W. FREESTONE, 10a, Market Square.