#### [Report 1960] / Medical Officer of Health, Aylesbury R.D.C.

#### **Contributors**

Aylesbury (England). Rural District Council.

#### **Publication/Creation**

1960

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AC 4424 (3) 2 dibrary AYLESBURY RURAL DISTRICT COUNCIL HEALTH DEPARTMENT, 43, BUCKINGHAM STREET. AYLESBURY.

BUCKS.

August, 1961.

To the Chairman and Members of the DISTRICT COUNCIL OF

MR. CHAIRMAN, LADIES AND GENTLEMEN,

I have the honour to present the Annual Report on the health and vital statistics of the Aylesbury Rural District Council for the year 1960. Included in the Report are copies of Mass Radiography Surveys conducted during the year by No. 1 Unit of the Oxford Regional Hospital Board at St. John's Hospital, Stone and Grendon Hall Prison.

The incidence of infectious disease generally throughout the District was remarkably low, a total of 61 cases being recorded, as this was a year when measles was not prevalent. Four cases of diphtheria were notified during the year, a potent reminder of danger and a warning to the public generally to maintain a high level of protective immunisation. The first case notified was an adult recently discharged from an institution, she had never been immunised. Three further cases of contacts (who had not been immunised) were discovered, and by prompt isolation and appropriate treatment the outbreak was quickly extinguished, and spread outside the institution prevented. All the cases recovered completely and I am most grateful for the grand assistance instantly given by the medical and nursing staff in the emergency. The dysentery cases notified were of a mild type, as was the case of food poisoning.

It was found necessary at the request of the Welfare Authority to remove one aged bedridden person to hospital under the National Assistance Act, 1951.

I thank the Members of the Council, the staff generally, and the Public Health Department staff in particular, for their guidance and loyal assistance throughout the year.

I am.

Your obedient Servant, JOHN T. C. SIMS-ROBERTS, M.B., CH.B., L.R.C.P.

DIVITORIA PULD	STATISTICS AND SOCIAL CONDITIONS OF THE AREA						
(a) Area of the District					. 89,3	313 acı	
(b) Total Population (Esti	mated mi	id-1960	)		. 32,7	710	
(c) Number of inhabited ho according to Rate Bo	uses, (e	end of	1960,		. 9,7	700	
(d) Rateable Value							
(e) Sum represented by a P							
August, 1961.	30000				,	,	
VITAI	8 9	TATI	STI	<u>c</u> <u>s</u>			
		1959		ONT DUE THE	1960	JACUS	
	Total	M	F	Total	M	F.	
<u>Live Births</u> - Legitimate Illegitimate	533 24	276 12	257 12	558 22	286	272	
Live birth rate per 1,000					a tresp	En Jay	
population		17.2			17.7	I SSO	
Birth rate (corrected)	t jo die	19.4			19.4	1	
Birth rate for England & Wal		16.5			17.1	1000 co	
Illegitimate live births per of total live births	cent	4.3			3.79	9	
Still Births: Number	15	10	5	4	1	3	
Rate per 1,000 total live and still births		26.2			6.8	e isto	
Total live and still births	572	298	274	584	300	284	
	1 4814 1	nian	zam on v	Levensia	112000	-	
	DEA	ATHS	3			A STANDARD	
3050	UNIO TO LONG		that of	2000			
1959	now. (bet	Lamin	mata?	1960	1000	000 30	
Total M F	usw (Dep	iment in a	Total	<u>M</u>	F	SAISSE	
Total <u>M</u> <u>F</u> 333 172 161	data data	tment tment Mon p	324	<u>M</u> 168	<u>F</u> 156	*******	
Total <u>M</u> <u>F</u> 333 172 161  Death Rate per 1,000 estimat			324	<u>M</u> 168 1959	<u>F</u> 156 <u>196</u>		
Total M F  333 172 161  Death Rate per 1,000 estimat  Death Rate per 1,000 estimat	ed popul	lation.	324	M 168 1959	<u>F</u> 156 <u>196</u> 9.	9	
Total M F  333 172 161  Death Rate per 1,000 estimat  Death Rate per 1,000 estimat  Standardised Rate	ed popul	lation.	324	M 168 1959 10.3 9.8	<u>F</u> 156 <u>196</u> 9.	.9	
Total M F  333 172 161  Death Rate per 1,000 estimat  Death Rate per 1,000 estimat	ed popul	lation.	324	M 168 1959 10.3 9.8	<u>F</u> 156 <u>196</u> 9.	.9	
Total M F  333 172 161  Death Rate per 1,000 estimat  Death Rate per 1,000 estimat  Standardised Rate	ed popul	lation.	324	M 168 1959 10.3 9.8	<u>F</u> 156 <u>196</u> 9. 10.	.9	
Total M F  333 172 161  Death Rate per 1,000 estimat  Death Rate per 1,000 estimat  Standardised Rate	ed popul	lation.	324	M 168 1959 10.3 9.8	<u>F</u> 156 196 9. 10. 11.	.9 .0 .5	
Total M F  333 172 161  Death Rate per 1,000 estimat  Death Rate per 1,000 estimat  Standardised Rate	ed popul	1959	324	M 168 1959 10.3 9.8 11.6	<u>F</u> 156 <u>196</u> 9. 10.	.9	
Total M F  333 172 161  Death Rate per 1,000 estimat  Death Rate per 1,000 estimat  Standardised Rate	ed popul	1959 <u>M</u>	324  <u>F</u>	M 168 1959 10.3 9.8 11.6	<u>F</u> 156 196 9. 10. 11. 1960 <u>M</u>	.9 .0 .5	
Total M F  333 172 161  Death Rate per 1,000 estimate Death Rate per 1,000 estimate Standardised Rate	ed popul	1959 <u>M</u> 7	324  <u>F</u>	M 168 1959 10.3 9.8 11.6	<u>F</u> 156  9. 10. 11. 1960 <u>M</u> 7	.9 .0 .5	
Total M F  333 172 161  Death Rate per 1,000 estimat  Death Rate per 1,000 estimat  Standardised Rate  Rate for England and Wales  Infant Deaths:  Infant mortality rates:  Total infant deaths per 1,000 total live births	ed popul	1959 M 7	324  <u>F</u>	M 168 1959 10.3 9.8 11.6	E 156 9. 10. 11. 1960 M 7	.9 .0 .5	
Total M F  333 172 161  Death Rate per 1,000 estimate Death Rate per 1,000 estimate Standardised Rate	ed popul	1959 <u>M</u> 7	324  <u>F</u>	M 168 1959 10.3 9.8 11.6	<u>F</u> 156  9. 10. 11. 1960 <u>M</u> 7	.9 .0 .5	
Total M F  333 172 161  Death Rate per 1,000 estimate Death Rate per 1,000 estimate Standardised Rate	ed popul	1959 M 7 21.5 22.5	324  <u>F</u>	M 168 1959 10.3 9.8 11.6	E 156 9. 10. 11. 1960 M 7	.9 .0 .5	
Total M F  333 172 161  Death Rate per 1,000 estimat  Death Rate per 1,000 estimat  Standardised Rate  Rate for England and Wales  Infant Deaths:  Infant mortality rates:  Total infant deaths per 1,000 total live births  - do - legitimate  - do - illegitimate  Infant mortality rate for England and Wales	ed popul	1959 M 7	324  <u>F</u>	M 168 1959 10.3 9.8 11.6	E 156 9. 10. 11. 1960 M 7	.9 .0 .5	
Total M F  333 172 161  Death Rate per 1,000 estimate  Death Rate per 1,000 estimate  Standardised Rate  Rate for England and Wales  Infant Deaths:  Infant mortality rates:  Total infant deaths per 1,000 total live births  - do - legitimate  - do - illegitimate  Infant mortality rate for England and Wales  Neo-Natal mortality rate:  (Deaths under 4 weeks per 1	Total 12	1959 M 7 21.5 22.5 -	324  <u>F</u> 5	M 168 1959 10.3 9.8 11.6 Total 9	E 156 196 9. 10. 11. 1960 M 7 15.5 16.1 -	9 0 5 <u>F</u> 2	
Total M F  333 172 161  Death Rate per 1,000 estimate Death Rate per 1,000 estimate Standardised Rate  Rate for England and Wales  Infant Deaths: Infant mortality rates: Total infant deaths per 1,000 total live births - do - legitimate - do - illegitimate Infant mortality rate for England and Wales  Neo-Natal mortality rate:	Total 12	1959 M 7 21.5 22.5	324  <u>F</u>	M 168 1959 10.3 9.8 11.6	E 156 9. 10. 11. 1960 M 7	.9 .0 .5	

Infant Deaths (Cont'd)						
: neamonld nodin	Interior in	1959	no Louda	m + 5	1960	Pres
1960	Total	<u>M</u>	F	Total	M	F
Early Neo-Natal mortali	ty Rate:					
(Deaths under 1 week p total live births)	er 1,000					
Number	9	6	3	7	5	2
Rate		16.2			12.1	
Perinatal mortality rat	e:				on suring	
(Stillbirths and deaths 1 week combined per 1, total live and still b	000					
Number	24	16	8	11	6	5
Rate		42.0			18.8	
Maternal Mortality Rate	: -				10/4	
1100000	137 32 1					
THE PROPERTY OF THE PARTY OF TH						
Deaths from Cancer				••••	67	
Tophological Services		TEST -				
	ANALYSIS	OF I	DEATHS			
the factor convey out of				Num	ber of I	Deaths
Discours				Male	Female	Total
Disease				BIGLE	- OHIOLE C	
Tuberculosis, respirato	ry			-	-	-
Tuberculosis, respirato Tuberculosis, other				1	-	-
Tuberculosis, respirato Tuberculosis, other Syphilitic Disease Acute Poliomyelitis	: :::	• • • • • • • • • • • • • • • • • • • •		1 2		1 3
Tuberculosis, respirato Tuberculosis, other Syphilitic Disease Acute Poliomyelitis Measles	: :::	•••		1 2 - 1	-	1 3 -
Tuberculosis, respirato Tuberculosis, other Syphilitic Disease Acute Poliomyelitis Measles Other infective and par Malignant neoplasm, sto	asitic dis	eases		1 2 1 1 4	1	1 3 - 1 1 7
Tuberculosis, respirato Tuberculosis, other Syphilitic Disease Acute Poliomyelitis Measles Other infective and par Malignant neoplasm, sto	asitic dis	eases		1 2 1 1	1 3 1	1 3 - 1 7 11
Tuberculosis, respirato Tuberculosis, other Syphilitic Disease Acute Poliomyelitis Measles Other infective and par Malignant neoplasm, sto """"""""""""""""""""""""""""""""""""	asitic dis mach g, bronchu	eases		1 2 - 1 1 4 10	- 1 - - 3 1 11 3	1 3 1 7 11 11 13
Tuberculosis, respirato Tuberculosis, other Syphilitic Disease Acute Poliomyelitis Measles Other infective and par Malignant neoplasm, sto """ lun "" bre "" Other malignant and lym	asitic dis mach g, bronchu ast rus	eases s		1 2 1 1 4	- 1 - - 3 1 11 3 12	1 3 - 1 7 11
Tuberculosis, respirato Tuberculosis, other Syphilitic Disease Acute Poliomyelitis Measles Other infective and par Malignant neoplasm, sto """ lum "" bre "" ute Other malignant and lym Leukaemia, aleukaemia Diabetes	asitic dis mach g, bronchu ast phatic neo	eases s plasms		1 2 - 1 1 4 10	1 - - 3 1 11 3 12	1 3 1 7 11 11 3 35
Tuberculosis, respirato Tuberculosis, other Syphilitic Disease Acute Poliomyelitis Measles Other infective and par Malignant neoplasm, sto """ lum "" bre "" ute Other malignant and lym Leukaemia, aleukaemia Diabetes Vascular lesions of ner	asitic dis mach g, bronchu ast rus phatic neo	eases s plasms		1 2 1 1 1 4 10 - 23 -	1 - - 3 1 11 3 12 - 1	1 3 1 7 11 11 3 35
Tuberculosis, respirato Tuberculosis, other Syphilitic Disease Acute Poliomyelitis Measles Other infective and par Malignant neoplasm, sto """ lum "" bre "" ute Other malignant and lym Leukaemia, aleukaemia Diabetes	asitic dis mach g, bronchu ast rus phatic neo	eases s plasms		1 2 1 1 1 4 10	1 - - 3 1 11 3 12	1 3 1 7 11 13 35 1 29 69 5
Tuberculosis, respirato Tuberculosis, other Syphilitic Disease Acute Poliomyelitis Measles Other infective and par Malignant neoplasm, sto """ lum "" bre "" ute Other malignant and lym Leukaemia, aleukaemia Diabetes Vascular lesions of ner Coronary disease, angin Hypertension with heart Other heart disease	asitic dis mach g, bronchu ast rus phatic neo vous system disease	eases s plasms		1 2 - 1 1 4 10 - 23 - 10 40 3 11	- 1 - 3 1 11 3 12 - 1 19 29 2	7 11 7 11 35 129 69 521
Tuberculosis, respirato Tuberculosis, other Syphilitic Disease Acute Poliomyelitis Measles Other infective and par Malignant neoplasm, sto """ lum "" bre "" ute Other malignant and lym Leukaemia, aleukaemia Diabetes Vascular lesions of ner Coronary disease, angin Hypertension with heart Other heart disease Other circulatory disea	asitic dismach g, bronchust phatic neo	eases s plasms		1 2 1 1 4 10 - 23 - 10 40 3 11 5	1 - - 3 1 11 3 12 - 1 19 29 2	1 3 1 7 11 11 3 35 1 29 69 5 21 13
Tuberculosis, respirato Tuberculosis, other Syphilitic Disease Acute Poliomyelitis Measles Other infective and par Malignant neoplasm, sto """ lum "" bre "" ute Other malignant and lym Leukaemia, aleukaemia Diabetes Vascular lesions of ner Coronary disease, angin Hypertension with heart Other heart disease Other circulatory disea Influenza Pneumonia	asitic disemach g, bronchusts  ast	eases s plasms		1 2 - 1 1 4 10 - 23 - 10 40 3 11 5 3 11	1 - - 3 1 11 3 12 - 1 19 29 2 10 8 - 15	1 3 1 1 7 11 1 3 5 1 29 6 9 5 1 1 3 3 6 1 1 3 3 6 1 3 6 1 3 6 6 1 3 7 8 1 8 1 8 1 1 3 1 2 6 1 8 1 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1
Tuberculosis, respirato Tuberculosis, other Syphilitic Disease Acute Poliomyelitis Measles Other infective and par Malignant neoplasm, sto """ lun "" bre "" ute Other malignant and lym Leukaemia, aleukaemia Diabetes Vascular lesions of ner Coronary disease, angin Hypertension with heart Other heart disease Other circulatory disea Influenza	asitic dismach g, bronchusast phatic neo	eases s plasms		1 2 1 1 4 10 - 23 - 10 40 3 11 5 3	1 1 - - 3 1 11 3 12 - 1 19 29 2 10 8	1 3 1 1 7 11 11 35 1 29 69 51 13 3
Tuberculosis, respirato Tuberculosis, other Syphilitic Disease Acute Poliomyelitis Measles Other infective and par Malignant neoplasm, sto """ lum "" bre "" ute Other malignant and lym Leukaemia, aleukaemia Diabetes Vascular lesions of ner Coronary disease, angin Hypertension with heart Other heart disease Other circulatory disea Influenza Pneumonia Bronchitis Other diseases of respi Ulcer of stomach and du	asitic disemach g, bronchust phatic neo vous system disease se ratory system	eases s plasms m		1 2 1 1 4 10 - 23 - 10 40 3 11 5 3 11 14 12	1 1 3 1 11 3 12 1 19 29 2 10 8 - 15 10	13-11711135-199951336414
Tuberculosis, respirato Tuberculosis, other Syphilitic Disease Acute Poliomyelitis Measles Other infective and par Malignant neoplasm, sto """ lum "" bre "" ute Other malignant and lym Leukaemia, aleukaemia Diabetes Vascular lesions of ner Coronary disease, angin Hypertension with heart Other heart disease Other circulatory disea Influenza Pneumonia Bronchitis Other diseases of respi	asitic disease ase as a construction of the co	eases s plasms tem		1 2 1 1 4 10 - 23 - 10 40 3 11 5 3 11 14 1	1 1 3 1 1 1 1 1 1 2 2 2 2 1 0 8 - 1 5 10 -	1 3 1 1 7 11 11 35 1 29 69 51 13 36 24 1
Tuberculosis, respirato Tuberculosis, other Syphilitic Disease Acute Poliomyelitis Measles Other infective and par Malignant neoplasm, sto """" """""""""""""""""""""""""""""""	asitic dismach g, bronchusts rus phatic neo vous system disease ratory system and diarrhoe	eases s plasms m tem		1 2 1 1 4 10 - 23 - 10 40 3 11 5 3 11 14 12	1 1 3 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	13-11711135-1995 213364142
Tuberculosis, respirato Tuberculosis, other Syphilitic Disease Acute Poliomyelitis Measles Other infective and par Malignant neoplasm, sto """ lum "" bre "" ute Other malignant and lym Leukaemia, aleukaemia Diabetes Vascular lesions of ner Coronary disease, angin Hypertension with heart Other heart disease Other circulatory disea Influenza Pneumonia Bronchitis Other diseases of respi Ulcer of stomach and du Gastritis, enteritis an Nephritis and nephrosis	asitic dismach g, bronchusest phatic neo vous system disease ase aratory system addiarrhoe abortion	eases s plasms m tem		1 2 1 1 4 10 - 23 - 10 40 3 11 5 3 11 14 12	1 1 3 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	13-11711135-1995133641421
Tuberculosis, respirato Tuberculosis, other Syphilitic Disease Acute Poliomyelitis Measles Other infective and par Malignant neoplasm, sto """ lum "" bre "" ute Other malignant and lym Leukaemia, aleukaemia Diabetes Vascular lesions of ner Coronary disease, angin Hypertension with heart Other heart disease Other circulatory disea Influenza Pneumonia Bronchitis Other diseases of respi Ulcer of stomach and du Gastritis, enteritis an Nephritis and nephrosis Hyperplasia of prostate Pregnancy, childbirth, Congenital malformation Other defined and ill-d	asitic dismach g, bronchus ast phatic neo vous system disease ratory system diarrhoe abortion sefined dis	eases s plasms tem		1 2 1 1 4 10 - 23 - 10 40 3 11 5 3 11 14 12 1 - 16	1 1 1 3 1 1 1 1 1 1 2 9 2 1 0 8 - 1 5 10 - 2 1	13-11711135-1995133641421
Tuberculosis, respirato Tuberculosis, other Syphilitic Disease Acute Poliomyelitis Measles Other infective and par Malignant neoplasm, sto """"""""""""""""""""""""""""""""""""	asitic dismach g, bronchus ast phatic neo vous system disease ratory system diarrhoe abortion sefined dis	eases s plasms tem		1 2 - 1 1 4 10 - 23 - 10 40 3 11 5 3 11 14 1 2 1 - 16 6	1 1 1 3 1 1 1 1 1 1 1 2 2 2 1 0 8 - 1 5 10 - 2 1 1 1 1 2 1 1 1 1 1 1 1 1 1 1 1 1 1	13-11711135-1995133641421
Tuberculosis, respirato Tuberculosis, other Syphilitic Disease Acute Poliomyelitis Measles Other infective and par Malignant neoplasm, sto """ lum "" bre "" ute Other malignant and lym Leukaemia, aleukaemia Diabetes Vascular lesions of ner Coronary disease, angin Hypertension with heart Other heart disease Other circulatory disea Influenza Pneumonia Bronchitis Other diseases of respi Ulcer of stomach and du Gastritis, enteritis an Nephritis and nephrosis Hyperplasia of prostate Pregnancy, childbirth, Congenital malformation Other defined and ill-d Motor vehicle accidents	asitic dismach g, bronchust rus phatic neo vous system disease ratory system ad diarrhoe abortion sefined dis	eases s plasms tem		1 2 1 1 4 10 - 23 - 10 40 3 11 5 3 11 14 12 1 - 16	1 1 1 3 1 1 1 1 1 1 2 2 2 1 0 8 - 1 5 10 - 2 1	13-11711135-199513364142

#### Prevalence of and Control over Infectious and other Diseases:

Disease	No. of Cases	No. of	No. of Cases	No. of
	Notified	Deaths	Notified	Deaths
Smallpox	2 8	6 _	Mumber	-
Measles	586	-	7	1
Whooping Cough			v verterlan fas	anthog
Scarlet Fever		-	13	06
Pneumonia Puerperal Pyrexia		28	6	26
Erysipelas	0	(	4	
Diphtheria		-	4	-
Cerebro-Spinal Meningitis.	- a-	413	20010	
Acute Anterior Poliomyelit	is -	-	p bits and	-
Dysentery	. 1	-	24	-
Para-Typhoid		- 193	of Astra-roper	mageda
Opthalmia Neonatorum	7	-	-	-
m1-13				
Food Poisoning	=		1	Do-the
	634	28	61	27

1959

1960

# TUBERCULOSIS

New Cases Deaths	
atory Non-Respiratory Respiratory Non-Respira	rator
F M F. M F M F	F
displacement of the second of	OI TO
nereys arevers to another talence	-
ACCION OBBOOK OF THE PROPERTY OF THE P	-
	-
1 passalo_quatatuopia vadi	-
	-3
- 1 1 1	-
- more done for the control of the	-
apolitical district of the collection of the col	-
All	
- 1 2 - 1 - 1	-0

#### GENERAL PROVISION OF HEALTH SERVICES

#### Hospitals

Hospital accommodation for the District is provided by the Royal Bucks and Tindal Hospitals. Infectious disease cases are admitted to the Aylesbury Isolation Hospital.

These three hospitals are administered by the Royal Bucks and Associated Hospitals Management Committee.

Cases are admitted to the Stoke Mandeville Hospital or the Radcliffe Infirmary, Oxford, if bed space is unavailable at the above. Similarly, infectious disease cases are admitted to infectious disease hospitals within the Oxford region when there is no accommodation locally.

#### Pathological Specimens

The majority of specimens for examination are submitted to the Pathology Laboratory, Stoke Mandeville Hospital. The services of the Public Health Laboratories at Luton and Oxford are utilised whenever necessary.

#### Ambulance Services

The ambulance services in the area are the responsibility of the Bucks County Council. Il ambulances and 5 sitting cars are stationed in the Borough of Aylesbury for the use of the town and surrounding district.

#### Maternity and Child Welfare

This service is controlled by the Bucks County Council.
Infant Welfare Clinics are held at Aylesbury, Brill, Long Crendon,
Waddesdon, Quainton, Haddenham, Wendover, Whitchurch, Worminghall,
Aston Clinton, Dinton, Halton, Stone, and Mobile Welfare Centres
at Cuddington, Grendon Underwood and Westcott.

#### Diphtheria, Whooping Cough immunisation and Poliomyelitis vaccination

The Bucks County Council, being the Local Health Authority as defined by the National Health Service Act, 1946, administer these services.

#### Treatment of Venereal Disease

A venereal disease clinic is held regularly at the Royal Bucks Hospital, Aylesbury, where free treatment is given. This clinic is administered by the Royal Bucks and Associated Hospitals Management Committee.

FACTORIES ACTS, 1937 to 1959

PART I

 Inspections for purposes of provisions as to health (including inspections made by Public Health Inspectors):

	Premises	1	No. on		Numbe	r of	Moneyto
	T yd hebivorg wi soeso ossain s	Re	egister	Inspection	ons Wri	tten	Occupiers prosecute
	(1)	*Tun Tide	(2)	(3)	(	4)	(5)
(i)	Factories in who Sections 1,2,3,0 are to be enforce Local Authorities	4 & 6 ced by	8	3	ales Ique simbo or viorei	tod H	oO MilobaR -
(ii)	Factories not in in (i) in which 7 is enforced by Local Authority	Section the		22	detion detion Speckne	Landa	of at
(iii)	Other Premises : Section 7 is end by the Local Aut (excluding out- premises)	forced thority workers		8	Labora Honlth Senith		the Pat of the whonever
20.3	Total		91	33	n some	rdissa a	di -
2.	Cases in which d	defects	were fo	und:	the Bor	nt Be	molipie notipie
	1	Number o	of cases were	in which d	lefects	which	f cases i
	Particulars			Refer	- politica	A STATE OF THE PARTY OF	were tuted
	Fo	ound Re	medied	To H.M. Inspector	By H.M Inspect		
	(1)	(2)	(3)	(4)	(5)	(6	)
Want of		1	1	. Dounati.	double to	Ends by to	dT bentre5

### PART VIII

#### OUTWORK

## (Sections 110 and 111)

There are 10 outworkers in the district all engaged in the makin of wearing apparel. The premises in which the work is carried out have been inspected and found to be satisfactory in respect of conditions set out in the Act.

#### MASS RADIOGRAPHY SERVICE

# No. 1 Unit, Oxford Regional Hospital Board. ST. JOHN'S HOSPITAL, STONE

## FIFTH SURVEY

#### 16th - 18th August, 1960

ANY ANY MARKET			
RVEY OF PATIENTS	Male	Female	Total
o. of miniature films taken o. recalled for large films o. recalled for clinical examination o. referred for further investigation	318 16 2 2	403	721 25 3 2
o. previously examined by M.M.R	140 178	282 121	422 299
sults of cases referred for further investigation			
ilmonary tuberculosis requiring treatment	1	anoty Try	, 0111
This case was newly discovered; lid NOT have a positive sputum; and a previous satisfactory M.M.R. examination).			
neumonitis	1	11d Y4211	1
The state of the s	2	Tract a	2
sult of case clinically examined by the Medical rector but not referred for further investigation	: mannis		
leurysm	-	1	1
RVEY OF STAFF			
o. of miniature films taken o. recalled for large films o. recalled for clinical examination o. referred to chest clinic	115	84 2 -	199
o. previously examined by M.M.R. o. not previously examined by M.M.R.	83 32	42 42	125 74

# SUMMARY OF NEWLY DISCOVERED SIGNIFICANT CASES OF FULMONARY TUBERCULOSIS FOUND

oup	No. Examined	Active P.T.	Rate per Thousand	Inactive P.T.	Rate per Thousand
atients	721	1		-	
aff	199	-		-	
DTAL	920	1		1.09	

#### MASS RADIOGRAPHY SERVICE

#### No. 1 Unit, Oxford Regional Hospital Board.

# GRENDON HALL PRISON FIFTH SURVEY

26th August, 1960.

Summary of Work	Male	Female	Total
No. of miniature films taken No. recalled for large films No. recalled for clinical examination No. referred to chest clinic	113 2 1 1	7 -	120 2 1 1
No. previously examined by M.M.R No. not previously examined by M.M.R.	55 58	3 4	58 62
Result of case referred to chest clinic: Pulmonary tuberculosis requiring treatment (This was a newly discovered case;	. 1	ties smol	reng a Sa
had a positive sputum; had no previous M.M.R. examination)			

## SUMMARY OF NEWLY DISCOVERED SIGNIFICANT

# Group Mo.Examined Active Rate per Inactive Rate per P.T. Thousand P.T. Thousand Prisoners 91 1 Staff and dependants 29 - TOTAL 120 1 -

#### AYLESBURY RURAL DISTRICT COUNCIL

R. A. CANT, M.A.P.H.L. M. R. S. H., A. M. S. E.,

DUILDING SURVEYOR.

DEPUTY-W. A. MATHER, M.A.P.H.L., C.R.S.INST.

TELEPHONE : AYLESSURY 4211 (THESE CINES).

HEALTH DEPARTMENT,

43, BUCKINGHAM STREET,

AYLESBURY,

BUCKS.

August, 1961.

# To the Chairman and Members of the RURAL DISTRICT COUNCIL OF AYLESBURY.

I have the honour to report on the work of the Inspectors' branch of the Department for the year 1960.

#### HOUSING

#### Slum Clearance:

The slum clearance programme made further but limited progress, as in the previous year, such work being undertaken as opportunity offered along with routine district inspections. In any event, the more obvious cases having been dealt with, the remaining work is bound to come forward at a slower rate.

10 Demolition Orders and 5 Closing Orders were made during the year, whilst actual demolitions totalled 15. One demolition had to be carried out by the Council.

There were 27 properties reconditioned which formerly were subject to Demolition or Closing Orders.

A summary of the position at the end of the year was:-No. of properties represented to Committee 265 No. of properties dealt with by way of Improvement Grant, Informal and Private action 99 . . . . . . No. of properties remaining on list 147 No. of Demolition Orders made ... 162 No. of Closing Orders made ... 67 No. of Undertakings to close accepted 5 No. of Undertakings to repair accepted 26 No. of Properties demolished ... 56 No. of Properties made fit as a result of Undertakings 21 No. of Properties subject to Demolition or Closing Orders which have subsequently been reconditioned 43

#### Housing Repairs:

78 houses were repaired during the year, 25 as a result of formal action and 53 following informal action.

#### Certificates of Disrepair:

No certificates were issued during the year.

#### Improvement Grants:

Discretionary Grant applications received during the year totalled 61, of which 57 were approved and 4 refused. This is approximately the average for previous years.

Standard Grant applications, however, increased very considerably over 1959, the first year of operation. A total of 65 applications were received and of these 63 were approved and 2 withdrawn.

Many interviews are held with owners, architects, agents and builders, both before and after applications are received, and the assistance given by your officers is much appreciated. Altogether, this section of our work accounts for a greater proportion of the Department's time than the number of applications would appear to indicate.

Grants of 50% of the "approved expense" are made in the case of Discretionary Grants and all cases are viewed by the special Grants Sub-Committee before being considered by the Health Committee of the Council.

The following is a statistical summary of Discretionary Grant applications as at 31st December, 1960:-

No. of Grants on Council property		•••	3
No. of private properties covered by applications received			413
No. approved			365
No. refused			34
No. withdrawn before approval			14
olone nacepted			413
No. withdrawn after approval	nga to	Distroi	22

Total amount of Grants paid (excluding withdrawals)

= £85,692. 16s. ld.

#### NEW BUILDINGS

The number of plans submitted increased by some 22% to 756. These are summarised below:-

#### Building Byelaws - Town & Country Planning Act

Dwelling Houses	AT BE			
New	 77	for	178	houses
Layout plans	 3	for	96	houses
Outline applications	 112			
Conversions	 19			
Alterations and Additions	 136			
Number of Private Enterprise Dwellinghouses completed	 171			
Industrial				
Alterations and Additions to Factories and Workshops	 29			
Outline applications	 1			
Miscellaneous				
Agricultural Buildings	 54			
Private Garages	 254			
Caravans	 41	for	107	caravans
Others	 30			
Number of Dwellings completed				
Private	 171			
Local Authority	 55			
	226	Part .		
The second second second second		Tall S		

In the course of the year nine Site Meetings were held after the Plans and Buildings Committee had been unable to accept planning and/or highway recommendations. These meetings with representatives of the County Planning and Highway Committees have proved most useful enabling detailed consideration to be given to controversial and difficult applications.

In August 1960 the new Caravan Sites and Control of Development Act, 1960 came into effect. The Council, having given consideration to, and determined, the licensing conditions to be observed, circulated previous holders of planning permission for caravans.

At the end of the year, eight sites for individual caravans had been licensed and an appreciable number remained to be dealt with.

There were no special difficulties concerning Byelaw matters to record. It is normal practice to get these resolved before applications are presented to the Committee.

#### FOOD INSPECTION

#### Slaughterhouses:

During the year the Council's Report on the slaughterhouses and slaughtering facilities was completed and submitted to the Ministry of Agriculture, Fisheries and Food. The Report gave the recommended date for slaughterhouses to be brought up to the required standard as 1st January, 1962. Confirmation of the Report was awaited at the end of the year.

Full inspection of all slaughtering was maintained at the four remaining slaughterhouses operating in the district.

The schedule of inspections and condemnations for the year is as follows:-

Carcases and Offal inspected and condemned in whole or in part

Carcases and Offal	inspected	and co	ndemned	in whole	or in	pa
	Excluding Cows	Cows	Calves	Sheep and Lambs	Pigs	
Number killed	189	14	8	1121	506	
Number inspected	189	14	8	1121	506	
All diseases except Tuberculosis and Cysticerci	gra quipas			marko bisi	PITI OBIE	
Whole carcases condemned	Dan Talescope	41.20	1	DE LOS DE	1110	
Carcases of which some part or organ condemned	38	4	1	56	39	
Percentage of the nur inspected affected wi disease other than tuberculosis and cysticerci		28.5	25.0	4.9	7.7	
Tuberculosis only	then and	.non the	Dasianba	nikhway re	no Con	m
Whole carcases condemned	Immo Donni	SalH_bo	nating a	County Ma	the	
Carcases of Which some part or organ condemned	all ad or	noll are	.naold	soliqua di	16	
Percentage of the num inspected affected wi tuberculosis		tocali	ens on	ni sanga da	3.1	
There was no case of	Cysticerco	sis	die holds	olveng bef	Luon	to
Number of visits to s	T. STEPLISH OF STREET		1000	423	rI' na	pd
Total number of carcs		ted		1,838		
Total weight of meat				768 lbs.	POCO	
Number of licensed sl	aughtermen	1	• • •	11		100
Other condemnations:	39 who	le chi	ckens -	weight 168	lbs.	

Other condemnations:

<sup>39</sup> whole chickens - weight 168 lbs.

<sup>30</sup> lbs of Lobsters

<sup>42</sup> lbs of Herrings

<sup>41</sup> lbs of Luncheon Meat

<sup>- 12 -</sup>

#### Milk Licences:

The following licences for the sale of Tuberculin Tested, Pasteurised and Sterilised milk were issued during the year:-

Dealer's Licences ... Tuberculin Tested 15

Pasteurised 19

Sterilized 5

Supplementary Licences ... Tuberculin Tested 7

Pasteurised 6

Sterilized 6

#### Ice Cream Regulations:

There were 3 new registrations during the year.

#### Food Premises:

No formal action was necessary concerning food premises during the year. The provision of improved facilities noted on routine inspections was achieved in each case without any difficulty.

#### WATER SUPPLY

With the Bucks Water Board's supply being extended to the village of Lower Winchendon, all parishes in the District now have mains water available.

There are small areas still remaining which are beyond reach of the Board's mains and also occasional properties within villages needing mains extension before a supply can be obtained. Whenever the circumstances warrant, the Council has been prepared to consider granting financial assistance in such cases.

#### PUBLIC CLEANSING

#### Refuse Collection:

The Refuse Collection service has been maintained at the level of last year, that is, about 70% receiving a weekly service, 20% a 11 - 12 day service and some 10% a regular fortnightly service. Judging by the very few complaints received, this arrangement meets with general approval, indeed, quite a few people voiced their appreciation of the work done. I am disappointed, however, in not being able to record an advance to a greater weekly coverage of the district. This is due to the natural growth of the area which every year represents almost an extra half-week's work for one man. In a rural area such as this it is probably impracticable to achieve a complete weekly collection, but I hope to put forward proposals for attaining a good 90% coverage as soon as the effects of transferring labour from cesspool emptying can be determined.

## Refuse Collection (Continued)

During the year an estimated total of 8,027 tons of refuse was collected and disposed of. This refuse was collected by 3 Dennis "Paxits", 1 "Paxit" Major and 1 Side-loader which together covered a total of 46,092 miles in the year. Almost the whole of this collection was disposed of at the Council's Hartwell Tip by one man operating a Chaseside Mechanical Shovel.

Although no special arrangements existed for collecting salvage other than that which could be separated from the normal collection of refuse, 127.6 tons of waste paper was baled and sold for £895. 2s. 3d. The benefit of this is not entirely in the cash receipts but in the removal of this quantity of paper and cardboard from the tip, where it adds to the cost and complications of refuse disposal.

The hire of dustbins for 5/- per year continues but at a moderate rate. At the end of the year a total of 2,850 had been issued. A very small number of replacements have been sent out due to the original bins being damaged by burning. In such cases the hirer is required to pay an additional sum depending on the total rental paid to date of replacement.

#### Cesspool Emptying:

Five Dennis Cesspool Emptiers continue to deal with this work, though as a result of further sewers becoming available, one machine was being operated on only 3 days per week. As the number of cesspools diminishes, the men engaged on this service are being diverted to refuse collection.

The old problem of sites for tipping remains, indeed it becomes more acute in spite of the gradual reduction in the number of cesspools. The records show that the vehicles travelled 59,891 mile in emptying 6,576 loads during the year, an average of 9 miles per load. This is a high figure and expensive in terms of both time and money.

The completion of sewerage schemes now in course of construction will have further marked effect on this service and the date when the sewers will become available was eagerly awaited at the end of the year.

A limited amount of private work is undertaken with the Cesspool Emptiers when there is time to do so. Altogether £206. 6s. 6d. was charged for such work during the year.

The effect of working time lost from all causes (holidays, illness, etc.) is often not appreciated. During 1960, a total of 1001 man-days were lost, this being equivalent to 4 men absent all the time. The total labour force for both the Cleansing and Sewage Disposal Services is 45 men.

#### SEWERAGE AND SEWAGE DISPOSAL

The Dinton scheme was completed and the new Shabbington Disposal Works put into operation during the year.

The Oakley and Chilton contracts were in an advanced stage but weather conditions and labour difficulties had delayed completion.

Further schemes were commenced at:-

Long Crendon
Upper Winchendon, and
Grendon Underwood.

Also at the end of the year tenders had been accepted for new Disposal Works at Wendover and Sewerage and Sewage Disposal Works for Hardwick and Weedon.

Towards the end of the year, I drew the Council's attention to the extremely serious state of affairs at the Broughton Lane Pumping Station where overflowing soon occurs for long periods after rainfall.

At Worminghall, following complaints of offensive smells from the Sewage Works Site, an experiment was carried out with spray equipment supplied by Airwick Ltd. Although this was tried rather late in the year, reports indicated a definite improvement and it was decided to purchase the equipment for permanent installation.

A report was made on the flooding of the sewer in Quainton Road, Waddesdon, and the danger to traffic due to manhole covers in the road being blown off. It was decided to ask the Consulting Engineers to investigate the matter and prepare a scheme.

At Quainton reports on samples by the Thames Conservancy from the new Works indicated the need for humus tanks to be provided. This also was referred to the Consulting Engineers.

#### PEST DESTRUCTION

This work is carried out by one operator covering the whole district. In addition to rats and mice, a variety of pests are dealt with, indeed no request for help is refused if it is felt that useful aid can be given. Infestations of ants and flies and many varieties of beetles have been dealt with and there are always a number of wasps' nests reported in the summer which no-one else wants to tackle. Our help has even been sought to deal with bats.

The following is a summary of properties inspected and treated for infestations of rats and mice:-

No. of properties in which infe	station was	s discover	ed
	Infested 1		Serious Infestation of Mice
Local Authority properties		33	-
Dwellinghouses (including Counc	il Houses)]	109	12
Business Premises		20	3
Agricultural Properties - 15	• • • • • • • • • • • • • • • • • • • •	72	-

#### Pest Destruction (Continued)

#### No. of Properties Inspected

		a result of tification	Otherwise	No. of Properties Treated
Local Authority Properties	•••	- No Decor	87	33
Dwellinghouses (including Council houses)		97	500	121
Business premises		23	65	23
Agricultural Proper	ties	7	256	72

#### Total number of inspections = 1,100

#### Farm Contracts:

10 of the contracts taken out in 1959 were not renewed, reducing the number in operation to 17.

#### PETROLEUM STORAGE

91 licences were issued in respect of petroleum stores. All new installations and alterations to existing stores were tested before the licences were issued.

Early intimation of the introduction of the new Licensing Conditand Constructional Requirements was sent to all licensees, emphasising the need for action to ensure that installations were up to standard before 1st January, 1961.

#### VISITS AND INSPECTIONS

The following summary gives a record of the visits and inspection made during 1960 and affords some indication of the varied duties of the Department:-

New Buildings		2,341			
Cleansing		96			
Dangerous Buildings		10			
Ditches		52			
Drainage		667			
Drain Tests		348			
Agricultural Workers		6			
Factories		33			
Food Premises and Food Inspection 165					
Housing Acts		265			
Improvement Grants		790			
Rent Act		12			
Infestation and Infectious Diseases		85			
Levelling		50			
Milk Regulations		13			
	-				

Visits and Inspections (Conti	nued)	
Miscellaneous		338
Moveable Dwellings		113
Nuisances	•••	100
Petroleum Acts		124
Public Health Act		195
Refuse Collection and Scaveng	ing	133
Rodent Control	1	,129
Sanitary Surveys		3
Sewage Works		213
Sewerage		713
Slaughterhouses		4440
Smoke		-
Water Supply		66
Water Samples		21
Ice-Cream Regulations		2

In conclusion I would again express my appreciation of the help given to me by the Chairman and Members of the Council, by your Clerk, Mr. A.E. Toy, and by the excellent team of officers comprising the Health Department of the Council.

Your obedient Servant,

R. A. CANT, M.A.P.H.I., M.R.S.H., A.M.S.E.

Chief Public Health Inspector and Building Surveyor.