[Report 1962] / Medical Officer of Health, Andover R.D.C.

Contributors

Andover (England). Rural District Council.

Publication/Creation

1962

Persistent URL

https://wellcomecollection.org/works/g32u5yvz

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.



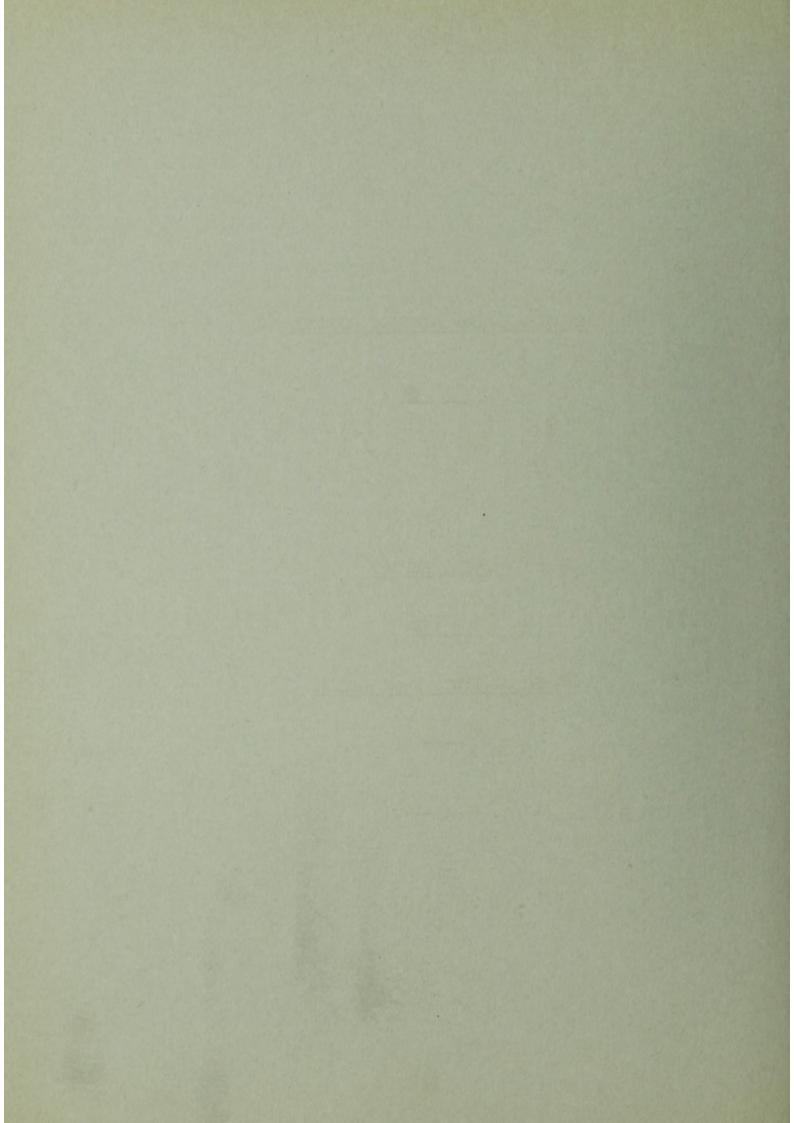
3) Lihay K/H. Work House

ANDOVER RURAL DISTRICT

ANNUAL REPORT

of the

MEDICAL OFFICER OF HEALTH



ANDOVER RURAL DISTRICT COUNCIL

ANNUAL REPORT

OF THE

MEDICAL OFFICER OF HEALTH

1962

AUTOVICE REPORT PRESENT COUNCIL

TROSES GALERIA

MILE NO

HILIAMIN WO RECEIVED AND TOTAL

1962

ANDOVER RURAL DISTRICT COUNCIL

1962

Chairman

Mr. J.D. Threadgill, J. P.

Vice-Chairman

Mr. J.L. Morgan

General Purposes Committee

Chairman

Mr. J.D. Threadgill, J. P.

Vice-Chairman

Mr. J.L. Morgan

Members

Mr. R.H.A. Knight
Mr. C.E. Dean
Mrs. D.M. French
The Hon. Mrs. Butler Henderson
Miss N.B. Morris
Mr. J. Beaven
Mr. W.N.C. Shearing
Mr. W.B. Corbett
Mr. H.T. Jones
Wing Cmdr. R.W. Woodley
Brigadier R.D. Waghorn, C.B.E.
Mr. J. Hunt, O.B.E.

L. H. C. P. . . D. P. H.

Mr. G.E. Evans
Mr. H.L. King
Mr. C. Lovell
Mr. W. Scambler
Mr. H.W. Golding
Mr. A.W. Aymes
Mr. F.R. Clark
Mr. C.W. Dickinson
Mr. W.G. Lovell
The Rev. C.B. Verity
Mr. A.G. Machin
Mr. G.H. Beese

Mr. R.G. Wells

Andover Rural District Council

Public Health Department

Staff

Medical Officer of Health

A. C. Howard, M.D., B.S. (Lond.)., M.R.C.S., L.R.C.P., D.P.H.

Mr. R.H. A. Krd. Kind out

Mr. J. Beaven

Mr. W.B. Corbett

May J. Hunt, C.B.E.

Brigadier d.D. Waghorm, C.B.B.

Mr. H.T. Jones

Senior Public Health Inspector

B. H. Young, M.A.P.H.I., A.R.S.H.

Public Health Inspector

P. D. Franklin, M.A.P.H.I., A.R.S.H.

Medical Officer of Health's Secretary

Miss M. B. Lowman

Senior Public Health Inspector's Shorthand/Typist

Miss D. G. Wilmott

sire has Golding

May C. W. Di.cidinson

The Rev. C.B. Vert.ty

flevol D.W . za

Mr. A.G. Machin

Rodent Operative

A. Mole

RURAL DISTRICT OF ANDOVER PUBLIC HEALTH DEPARTMENT

August, 1963.

To the Chairman and Members

of the Andover Rural District Council:

Mr. Chairman, Ladies and Gentlemen,

I have the honour to present my Annual Report on the health and sanitary circumstances of the District for the year 1962.

The Registrar-General's estimate of the population is 19,760, an increase of 2,560 compared with the estimate for 1961. However, the natural increase of population, i.e. the net gain of births over deaths during the year was 208, so the change must be due to an increase in the number of the military establishments in the district.

The vital statistics do not differ significantly from previous years, and compare favourably with the National figures for England and wales, except for the Infantile Mortality Rate which was higher than the national average.

The incidence of notifiable infectious diseases was low, and no serious notifiable diseases were reported, except for four new cases of tuberculosis, eight cases of Sonne dysentery, and fifteen cases of malaria in Gurkhas, all contracted abroad.

It is very encouraging to record that the buncil decided during the year to construct some new Council houses, as the shortage of Council houses in the District was becoming a very real problem as I mentioned in my last Annual Report.

This may, in some part, be due to the increase in the population of the District during the year.

Plans continued with the drainage scheme, in conjunction with the

Kingsclere and Whitchurch Rural District Council, of the Bourne Valley, extending

from Hurstbourne Tarrant down to Longparish, and this will be of inestimable

value, especially during periods of high rain-fall and flooding, and will also

be of benefit to the growers of watercress in the area.

During 1962, the Ministry of Health decided to enlarge Weyhill Isolation Hospital, and to use it as a Smallpox Isolation Hospital for the Wessex Region, and two suspected cases were admitted, but fortunately in neither case was it subsequently found to be smallpox.

My thanks are due to the Clerk for his report on housing matters and
to the Senior Public Health Inspector for his report on the sanitary circumstances
of the District, also to all the staff of the Public Health Department for their
continued assistance during the year, especially my secretary, Miss M. B. Lowman.

I should also like to thank the Chairman and Members of the Council

for all their co-operation and encouragement.

I remain, Mr. Chairman,

abolius on has wol sow assess Ladies and Gentlemen, To some boat only

dregged learned tast ver at becommend to a spling fear way a gaineped ass

Medidal Officer of Health.

General Statistics (1961 figures in brackets)

Area (in acres)	67,811	(67,811)
Registrar General's estimate of mid-year populati	on 19,760	(17,200)
1961 Census figure	16,832	
Number of inhabited houses	4,616	(4,584)
Rateable Value	£216,424	(£213,056)
Estimated sum represented by penny rate	£838.19s.11d	(£821.11s.5d)

The population trend of Andover Rural District is as follows:-

1957 19,540	1961	17,200
	100.	17 200
1956 21,730	1960	20,080
1955 21,240	1959	20,240
1954 20,210	1958	21,050

Plant Selections of St			Birth	s	
			Male	Female	
m + 3 Time Directly	764		The second second		
Total Live Births	361		205	156	
Legitimate Live Births	350		197	153	
Illegitimate Live Births	11		8	3	
Still Births	6		5	misso 1 Le	
			Birth	Rates	
by of benefits to the orse		Andover Rural			Woles
		Alloover hurar	DISCITCE	Bilgrand &	Hares
Live Birth Rate	0.4	18.27		18.0	
Comparability Factor		1.09			
Corrected Birth Rate		19.9			
Still Birth Rate		16.35		18.1	
Illegitimate Birth Rate			per cent.	botrosented	
		3.04	- Control of the Cont		
			Death	s (All Cau	ises)
subsequently found to be			Male	Female	
Total	153		90	63	
Infant Deaths			8	3	
	11			2	
Neonatal Deaths	6		5	ment mitte	
Early Neonatal Deaths	2		4	1	
			Death	Rates	
OF REAL PROPERTY OF SERVICE AND ADDRESS OF THE		Andover Rural	District	England &	Wales
0		8301		7.00 FM	4356
All Causes		7.74		11.9	
Comparability Factor		1.33			
Corrected Rate		10.29			
I S DESIGN PARTY NAMED IN			Infan	t Mortalit	1986 1
		Andover Rural			
THE RESERVE OF THE PARTY OF THE		Andover nural	DISHIEL	0.00	потея
Total Infant Mortality Rat	te	30.47		21.6	
Legitimate Mortality Rate		28.57			
Illegitimate Mortality Rat	te	90.9			
•		AND DESCRIPTION OF THE PARTY OF	3.5		
				tal Mortal	
		Andover Rural	District	England &	Wales
Neonatal Mortality Rate		16.63		15.1	
Perinatal Mortality Rate		29.97		30.8	
Early Neonatal Mortality		13.86		,,,,	
ROYLU WOONGTO! WONTO! TIT	COTO	7.6 200			

(The Birth and Death Rates are calculated per 1000 of the population.

The Infantile and Neonatal Mortality Rates are calculated per 1000 live births.

The Still Birth and Perinatal Mortality Rates are calculated per 1000 total births,

live and still.

The Illegitimate Birth Rate is calculated as a percentage of total live births.)

Births

(a) Live Birth Rate

361 live births were registered during 1962, 205 boys and 156 girls.

The live Birth Rate, corrected for age and sex distribution of the population by the Registrar-General's comparability factor was 19.9 per thousand population. The figure for England and Wales in 1962 was 18.0 per thousand.

(b) Still-Births

6 still births occurred, giving a rate of 16.3 per thousand births.

The corresponding rate for England and Wales was 18.1.

(c) Deaths

The total number of deaths registered during the year was 153, 90 males and 63 females, compared with 140 in 1961. This gives a local death rate, corrected by the Registrar-General's comparability factor for age and sex distribution of 10.3 per thousand population. This again compares favourably with the rate for England and Wales of 11.9 per thousand.

The chief causes of death were proportionately: -

1. Diseases of the Heart and Circulatory System

These conditions caused 43 deaths or 28.1 per cent. of which 19 deaths were due to coronary artery disease.

2. Cancer

Cancers of various types accounted for 22 deaths (14.4 per cent.) of which 3, all in men, were due to cancer of the lung and bronchus.

3. Apoplexies or Vascular Lesions of the Central Nervous System

These conditions accounted for 21 deaths (14.1 per cent.)

4. Respiratory Diseases

These accounted for 18 deaths (11.8 per cent.)

In addition, there were 6 cases of accidental death, of which 2 were associated with motor vehicles.

No deaths resulted from the infectious diseases of childhood, but one death occurred in pregnancy, and one following a self-induced abortion, but the maternal death rate was Nil.

Infantile, Neonatal and Early Neonatal Mortality

11 deaths of infants under one year were recorded in 1962, giving an

Infant Mortality Rate of 30.4 per thousand live births. Of these 11 deaths,

6 occurred in the first month of life, and 5 in the first week, which gives a

Neonatal Mortality Rate of 16.6, and an Early Neonatal Mortality Rate of 13.9

per thousand live births.

Perinatal Mortality

The Perinatal Mortality Rate which is the sum of the still births and the early neonatal deaths per thousand births (live and still) stands at 29.9 compared with 30.8 for England and Tales.

Infectious Diseases

During the year, the incidence of notifiable infectious diseases was low, and are set out in detail in Appendix 'C' of this Report, showing sex and age distribution.

No serious diseases were notified apart from four new cases of tuberculosis, three respiratory cases, all in males, and one non-respiratory in a female.

In addition, eight cases of Sonne Dysentery were notified, all in the Barton Stacey Military Quarters, and also fifteen cases of malaria, all contracted abroad, were notified from Tidworth Military Hospital, in Gurkhas.

I am pleased to say that there were no cases of food poisoning or other serious infectious diseases notified during the year, although we had one or two problems at the beginning of the year owing to the importation of small; x into the country, and a number of people requesting vaccination or revaccination, but fortunately no cases occurred in this area, although one suspected case was reported at Tidworth Military Hospital.

National Assistance Act, 1948 - Section 47

No formal action was taken under this Section during the year

- 11 Immunisation and Vaccination

During 1962, vaccination against poliomyelitis continued in all age groups up to 40 years of age, and in certain special groups of persons over that age, using the Salk type killed vaccine until the beginning of March, when at the instigation of the Ministry of Health the County Health Department adopted the Sabin type oral vaccine, which is considerably easier to administer, and much more appreciated by infants and babies, and in addition, is considerably more potent and raises the immunity more quickly and is longer lasting.

All children who had had two injections of the Salk type vaccine then went on to a third dose of oral vaccine, and the Minister of Health also continued to encourage all children between the ages of five and twelve years to be given a fourth dose of oral vaccine, when they were at Primary schools.

During 1962, the Minister has reported that the incidence of poliomyelitis in the country was lower than it had been over the past fifty years, and there appears little doubt that poliomyelitis immunisation has been of enormous value to the population. The number of poliomyelitis vaccinations given during the year in the Rural District are given below:-

Under 2	years	2 - 19	years	20 - 40	years	5 - 12 years
1st & 2nd	3rd	1st & 2nd	3rd	1st & 2nd	3rd	4th
Doses	Doses	Doses	Doses	Doses	Doses	Doses
80	214	60	306	45	255	304

Entero-Viruses Survey

This Survey of the excretion of entero-viruses in children under five years of age, which started in June, 1961, and to which I referred in my last Annual Report, continued until the end of May, 1962.

Preliminary results have now been given to me by the Public Health

Laboratory Service and they reveal that the only entero-viruses isolated were

Coxsackie 'A'. No policyelitis viruses were found and the results were

as follows:-

Of 136 specimens taken in the Kingsclere and Whitchurch Rural District a total of 9 were found to be positive to Coxsackie 'A', and of 241 specimens taken in the Andover Borough and Rural Council districts only 8 were positive.

The Coxsackie 'A' viruses are associated with a variety of clinical signs in man. Herpangina occurs mainly in children, i.e. fever, pharyngitis and small ulcerative lesions in the fauces and tonsils, and in addition, aseptic meningitis occurs sometimes, and a febrile illness with a rash, but in nearly all cases it is not a serious illness and recovery occurs rapidly in most cases.

Diphtheria, Whooping Cough and Tetanus

Immunisation against these three infections was continued using the popular triple antigen most frequently, although separate antigens were sometimes employed in a few instances against diphtheria and whooping cough either separately or together.

During the autumn months, the primary schools were again visited and booster doses given to those children whose parents consented and who had entered the schools during the previous twelve months.

During the past few years occasional outbreaks of diphtheria have occurred, but the incidence of whooping cough has decreased considerably over the years.

If diphtheria is to be kept under control it is of vital importance that not less than 70 per cent. of children should be fully protected both in infancy and during the years at school.

The number of immunisations done in the Rural District are set out in the Table in Appendix 'D'.

Vaccination Against Smallpox

The County Medical Officer informs me that 217 infants under 1 year were vaccinated during the year. This represents 66.1 per cent. of the total number of babies born during the year, as compared with 34.4 per cent. in 1961.

As a result of the importation of smallpox into the country early in 1962, the number of infants vaccinated during the year increased considerably, and this no doubt has been of great value in making the public realize that vaccination in infancy is extremely helpful to adults who require it later in life.

The number of vaccinations given during the year are set out in Appendix 'D'.

than 70 per cent, of onlidren should be fully gretested both in infency and

bole in Appendix 'D'.

- 14 -Housing

I am grateful to the Clerk for the following report on housing progress during the year:-

At the end of 1962 properties under the control of the Council were as follows:-

		31.12.61.
Permanent Traditional Houses (Pre-war)	151	150
Permanent Traditional Houses (Post-war)	603	603
Aged Persons' Bungalows and Flats (pre-war and post-war)	134	124
Prefabricated Bungalows	32	32
Converted Ex-Service Hutments	6	7
	926	916

The exceptionally severe winter held up the Council's building programme. This has meant delay in completion of houses at Grateley Camp needed to re-house the remaining families occupying huts. During the year under review Chilbolton Hutted Camp was closed down and quite soon the last of the hutted camp sites will also be permanently closed.

The Council continues to provide one bedroom bungalows for aged persons and a further scheme was completed to provide six bungalows at Vernham Dean.

Other schemes are being carried out at Barton Stacey, Hatherden, Monxton,

Penton Mewsey and Wherwell.

The Council have taken advantage of the scheme for assisting aged persons, introduced by the County Welfare Committee, and Wardens have been appointed at Abbotts Ann, Kimpton, Thruxton and Upper Clatford.

Other village schemes are contemplated at Goodworth Clatford, Hurstbourne Tarrant, Hatherden, Penton Mewsey, Shipton Bellinger, Vernham Dean and Wherwell.

The particular requirements for these schemes to operate satisfactorily is the appointment of a Warden, preferably known to the old people, who will keep a watchful eye over the tenants and meet their needs when ill, and to tend their shopping and collecting of pensions etc.

The serious complications attached to families living in caravans is becoming more evident. A young couple on marriage can manage fairly well in a caravan, but when children arrive difficulties increase as the children grow older, and the limited space in many caravans brings severe over-crowding which is more acute during the winter months when the family remain in the caravan for long periods.

Again during the year, many families have had to give up their homes due to Eviction proceedings through the Courts. This almost invariably is responsible for bringing anxiety and distress to the families by not knowing where to move, and to keep the family together as one unit. Such instances are becoming even more prevalent and the housing shortage often precludes help from the Council for deserving cases.

As in previous years, the Council have encouraged several families to move to smaller accommodation and thereby releasing larger dwellings to families with more need.

Several exchanges have been arranged for families wishing to move into the Rural District, (not in all cases satisfactory), and a careful watch is necessary to avoid problem families from other districts moving to houses under the control of the Council.

The waiting list continues to increase and with little building for general needs the list cannot be reduced only when families move and vacancies occur on the existing estates, and these are very infrequent.

The majority of Council house tenants continue to prove themselves to be first-rate occupants and maintain their houses in immaculate condition.

However, a minority of tenants are not so house-proud, and in certain instances the houses and gardens quickly become neglected and so spoil the look of an otherwise well kept estate.

The rent arrears list, month after month, shows the same tenants defaulting, and in many instances there is no valid reason for not meeting the rent commitment. These tenants might care to think of the long list of families which would gladly accept their tenancies, and meet the rent payments punctually.

end repairs of markers for the Some delp Service; also such markers and middives, and the financial deviates for the Some delp Service; also such markers on the Service of Welland of Welland Some and service and service of services on a service of services o

overy year more of the area is covered, and the areas which at propent are level over and the falley and Found in areas in areas and whitchurch Rural

District, and Thippen Bellinger and South Tideorth in Andover Burel Districts

are very valuable for alderly house-bound persons living on basis own.

The Andover and Kingsclere District Health Sub-Committee is really a Sub-Committee of the Health Committee of the Hampshire County Council, and as each District Council appoints three Councillors and also appoints two co-opted members who usually represent a voluntary organisation such as the W.V.S., the British Red Cross Society, or St. John's Ambulance Brigade, the Sub-Committee has available a considerable amount of valuable information concerning the three districts of which I am Medical Officer of Health.

Meetings are held in Andover and Kingsclere in eight months of the year.

Reports are submitted on infectious diseases, births and deaths, registration and inspection of nurseries under Section 22 of the National Health Service Act, 1946, immunisation and vaccination against diphtheria, whooping cough, and poliomyelitis, midwifery and maternity services, home help services, district nurses' accommodation and "Meals on Wheels", in which all three districts have a common interest.

In addition, the Sub-Committee makes decisions on such matters as decoration and repairs of nurses' houses, the appointment of district nurses and midwives, and the financial estimates for the Home Help Service; also such matters as the distribution of Welfare Foods and matters concerned with Child Welfare Centres.

The "Meals on Wheels" service does not yet cover all three districts, but every year more of the area is covered, and the areas which at present are not covered are the Tadley and Baughurst areas in Kingsclere and Whitchurch Rural District, and Shipton Bellinger and South Tidworth in Andover Rural District.

I hope before long the whole of the three districts will be served, as these meals are very valuable for elderly house-bound persons living on their own.

- 18 -Water Supplies

During the past year, 98 more properties have received their supply from the Council's Main.

om the council's main,	No. of Dwellings
	supplied from Main
Abbotts Ann	160
Amport	
Appleshaw, part Fyfield, Kimpton	329
Barton Stacey and Bullington	254
Chilbolton	The Chilbolton whereall some
Clanville	viltace 26 ald as publicow
East Cholderton	10
Goodworth and Upper Clatford	290
Grateley	t doing omnibe the transport there
Hatherden Assessment A	114
AND MADE IN ANY DESCRIPTION OF STREET PROPERTY AND ASSESSMENT OF STREET, MADE AND ASSESSMENT	154 do morial i
Hurstbourne Tarrant	whole of the 145 and to slow a
Longparish	122 at a morred at a parton of W-
Monxton	67
Penton Grafton	31 partame IO oils
Penton Mewsey	53 noltrellos equier videew A
Quarley	38
Shipton Bellinger (Cholderton Water Co.)	208
Tangley bentechoo anora on	rvice is being Ofendoned from
Thruxton	87
Vernham Dean and Upton	aora edi 1145 Nomani Isran
Weyhill gas morroogani j	Visite in con740tion with hee
	(effety-en gn 37 Jont) affety
Wherwell	193 to A street
Bacteriological Examination of all w	ater Supplies
Private and Public	Andre Description office
N201. 1.1	Visits to premises in connect
N O.O. I	
No of Contract of	nod stiw no. 36 noo ni svisiV
Topol vod dilboutbleoutly	Rodent Control Inapertion (the

Mains Water Supply

No. of samples taken

Darting the past year, 98 mot proper the sales

During the year, the Mains Water Supply to this area was taken over in whole by the Southampton Water Corporation. The supply was completely satisfactory in both quantity and quality.

Drainage and Sewerage

The Chilbolton/Wherwell Sewerage Scheme was completed during the year, and is working satisfactorily.

Detailed proposals have now been completed for the Hurstbourne

Tarrant/Longparish Scheme which is to link up with a Scheme for the Kingsclere
and Whitchurch Rural District Council. This scheme, if approved, will serve
the whole of the Bourne Valley, and drainage will be pumped finally to the
ex-W.D. Sewage Site at Barton Stacey.

Public Cleansing

A weekly refuse collection service and the cesspool emptying service continued throughout the year. As the various villages are sewered the latter service is being abandoned from the areas concerned.

General Inspection of the Area

Visits in connection with Meat Inspection	389
Visits (including re-visits) carried out under Public Health Act, 1936.	115
Inspection and re-visits carried out in connection with the Housing Acts.	329
Visits to premises in connection with Food Hygiene	89
Inspections to power and non-power Factories	23
Visits in connection with Domestic Water Supplies	111
Rodent Control Inspection (this figure includes inspections with other visits)	203

Inspections and visits to moveable dwellings	84	
Visits in connection with Infectious Disease enquiries	78	
Inspection of Petroleum Installations	49	
Other Visits (including sampling, outside interviews, etc.)	143	

Caravan Sites and Control of Development act, 1960.

The number of caravan sites permanently licensed under the above Act still remains at four. These sites house 75 caravans. As the individual sites are becoming vacant due to the expiration of Planning permission as was envisaged last year, difficulty is being obtained by the owners in finding alternative sites. The Council appreciated this problem and have been trying to obtain a suitable site in the District which would be in their ownership and under their control. At present such a site has not been found but negotiations are proceeding for the purchase of a site at amport which was originally an R.A.F. site.

Of the four licensed sites, the conditions generally have been complied with, and they appear to be operating successfully.

Shops

No statutory action was taken during the year.

Factories

Inspections for the purpose of provisions as to health and of sanitary accommodation in the case of power factories:-

	Premises Oblavio and	No.	No. of
(i)	Factories in which Sections 1,2,3,4, or 6 are to be enforced by Local Authority	4 10	Inspections 4
(ii)	Factories not included in (i) in which Section 7 is enforced by the Local Authority	26	naverse 19 nodesm ed
iii)	Other premises in which Section 7 is enforced by Local Authority (excluding outhworkers' premises)	Nil	Nil more park
	evidements animal at stome Total tender	30	23 23
	this problem and have been trying to obtain a	t betatos	. The Council spor
	Cases in which defects were found -	7	
	Cases in which defects were remedied -	a Zome :	

Housing

Housing Repairs and Rents Act, 1954.

powers, has	No. of applications	No. of Resultant Dwellings	"Estimated Expense"	Amount of Grant
Conversions	2	2	£1,363. 14s. 1a.	£681
Improvements	16	19	£13,888. 2s. 3d.	£5,495
Refusals	1	1	erew stebio pulsoft neim	To Abequer
ore-passers (19	22	£15,251 16s. 4d.	£6,176

Work in respect of 40 dwellings was completed.

Informal Action

No. of defective dwelling houses rendered fit in consequence of informal action by the Local Authority or their officers

29

17

Statutory action

- 1. Proceedings under Sections 9 and 16, Housing Act, 1957:
 - (a) No. of Dwelling Houses in respect of which notices were served requiring repairs. Nil.
 - (b) No. of Dwelling Houses which were rendered fit after service of formal notice.

(i) by owners Nil. (ii) by Local Authorities in default of owners Nil.

- 2. Proceedings under Section 17, Housing Act, 1957:
 - (a) No. of Dwelling Houses in respect of which Demolition Orders were made:

(b) No. of Dwelling Houses demolished in pursuance of Demolition Orders or by formal action. 4

- (c) No. of representations made to the Local Authority with a view to:-
 - (i) The serving of notices requiring the execution of works Nil. (ii) The making of a Demolition or Closing Order

- (d) No. of houses in respect of which an undertaking was accepted under sub-section 4 of Section 16 and sub-section 1 of Section 35 of the Housing act, 1957.
- 3. Proceedings under Section 18 of the Housing act, 1957.
 - (a) No. of separate tenements or underground rooms in respect of which Closing Orders were determined, the tenement or rooms having been rendered fit.

Nil.

(b) No. of separate tenements or underground rooms in respect of which Closing Orders were made.

Nil.

Inspection and Supervision of Foods

(a) Milk Supply

No. of Registered Distributers

No. of Registered Distrubuters outside area selling milk within the area.

(b) Slaughterhouses

The one private slaughterhouse at Appleshaw continued to function satisfactorily, the through-put during the year comparing similarly with 1961.

The evidence of disease found in the animals compared favourably with the preceding year. It is interesting to note that there were no cases of tuberculosis found in cattle slaughtered, and only 1.% in pigs.

The percentage figures of diseases other than tuberculosis and Cysticercosis bovis are listed below. The large increase in the percentage of pigs condemned is mainly due to the large outbreak at one period of milk spot in the livers of these animals.

Cattle (excluding	cows) 17.3/	(18.65%)
Cows	41.8	(53.30)
Calves	5.5	(2.9%)
Sheep and Lambs	10.1	(6.5%)
Pigs	23.4	(16.75%)

It was envisaged last year that a suitable steam digestor would be installed at the Slaughterhouse to deal with condemned meat. The owner, however, has considered this to be impracticable and all condemned meat is now being removed under supervision by a contractor and this meat being used for the manufacture of fertilizers.

(c) Ice Cream - Retail Premises

Two additional premises were registered for the storage and sale of pre-packed ice cream during the year. All ice cream in the Rural District is stored and sold pre-packed.

(d) Food Premises

The number of food premises in the area is as follows: -

(i) Grocers and General Stores 40

Bakers 9

Butchers 3

Cafes 13

Licensed Public Houses and Inns 36

(ii) No. of food premises registered under Section 16 of the Food and Drugs Act, 1955:-

Sale of pre-packed ice cream 57
Preparation and manufacture of sausages etc. 4

(e) Food Inspection

The following foods were condemned during the year:-

32 lbs. Pork Luncheon Meat

13 lbs. 8ozs. Corned Beef

13 lbs. 8ozs. Baked Beans

6 lbs. 5ozs. Tinned Carrots

2 lbs. $14\frac{1}{2}$ ozs. Sausages

7 lb. tin of prawns

82 packets of ice cream

4 cream cakes

36 packets frozen fish

29 packets frozen meat

14 packets frozen chicken

The large quantity of ice cream and other frozen foods were condemned due to a breakdown in the refrigeration equipment, causing spoiling of these foods, them becombined Life but of decitor and of otherit bereblanco and revewed

Some trouble was experienced during the year with pork luncheon meat, and enquiries showed that the meat was being contaminated due to a breakdown in the can lacquer. This was reported to the manufacturers and no further trouble has been observed.

As has been the practice in the past years, all condemned food has been disposed of at the Council's Reffuse Tip. bedosg-erg blos bus bereta

During the year, five complaints were made to this department of foreign matter being present in items purchased. These ranged from string in bread, a cigarette end in a cake, to broken glass in a milk bottle. Statutory action was taken against the firm supplying the cake containing the cigarette end. The case was proved and the firm concerned fined. This Council decided not to take statutory proceedings in the case of the other complaint, but in the case of one of the complaints of glass in a milk bottle, the County Council took statutory action in default - the case was again proved and the firm concerned fined.

LOTO REPRESENTA

15 Ibs., Soza, Balcad Bogna 6 lbs, Sons, Timned Carrots

(f) Adulteration

The Council is not a Food and Drugs Authority.

(g) Food Poisoning Outbreaks

There were no confirmed cases of food poisoning during the year.

2 lbs. fors. Timed Carrots 29 packets frozen meet 2 lbs. 1kg oss. Sausages 101

meets of to stelles CR

Meat Inspection

APPENDIX 'A'

Carcases and Offal Inspected and Condemned in Whole or in Part

1	Cattle Excluding	A COLOR OF S	-10 000	Sheep	abolu zbolu	4
JAZZELENE .	Cows	Cows	Calves	Lambs	Pigs	Horses
Number killed (if known)	925	798	3 59	1,268	640	0_
Number inspected	925	798	359	1,268	640	-
All Diseases except Tuberculosis and Cysticerci			3	ST		15 25
Whole carcases condemned	1	24	4	2	8	23-
Carcases of which some part or organ was condemned	156	354	16	131	142	8-
Percentage of the number inspected affected with diseases other than tuberculosis and cysticero:	17.3%	41.8%	5.5%	10.1%	23.4%	-
Tuberculosis only	April 12 101	CALL INC.				
Whole carcases condemned	- plans	-	-glass	-	-	-
Carcases of which some part or organ was condemned	(88)	88 Marian Bas	(63)	69	12	· -
Percentage of the number inspected affected with Tuberculosis	4(6)	05_	0.5		1.9%	-
Cysticercosis	n the Albert	Comeo Ro	zodniny s	dr , reet of	SHAME	
Carcases of which some part or organ was condemned	10	6		non-reactive	or bug lines	-
Carcases submitted to treatment by refrigeration	9	5	-	-	-	-
Generalised and totally condemned	-	2	-	Ap. 1-0	-	-

Pe	Age riods	Kespira	tory Non-	Transfers Respiratory F Total	
0	- Outo		359		
1	0.0		pas	1 1	
- 5	-			-	
15	-	1 2	3		
25					
35	-	2	2		
45	- 8	2 1	1		
55					
65	and upwards	1	1		
	Total	4 3	7	1 1	

Number of Cases on the Tuberculosis Register at 31st December, 1962. (31st December, 1961, figures in brackets)

	Ma	ale	Fen	nale	Total		
Respiratory	69	(65)	58	(55)	127	(120)	
Non-Respiratory	6	(6)	12	(12)	18	(18)	
Total	75	(71)	70	(67)	145	(138)	

During the year, the number of cases on the Tuberculosis Register has increased by seven, as shown in the second Table. There were three new respiratory cases and one non-respiratory, and four respiratory cases were transferred from other districts. The one non-respiratory case notified earlier in the year, left the district later.

Jeserd , mealgoed faergilak

Mognifet and neghnosis

Pregnancy, childbdrth, abortion

alth Visitors

Miss M. L. Collins

tg : REURISIA

Miss N. White

Miss D. D. Woodcock

Miss D. I. Hayes

strict Nurse/Midwives

Abbotts Ann

Mrs. J. E. Park, 17, Bulberry, Abbotts Ann.

Barton Stacey - District Nurse/Midwife/Health Visitor

Miss S. M. Rodgers, 21, Kings Elms, Barton Stacey.

Shipton Bellinger

Miss J. Powell, 25, Sarum Close, Shipton Bellinger.

Weyhill

Mrs. E. Bailey, 3, Rectory Place, Weyhill.

Bourne Valley - District Nurse/Midwife/Health Visitor

Mrs. M. R. Brookes, Pound Cottage, St. Mary Bourne.

Child Welfare Clinics

Amport
Apple shaw
Barton Stacey
Chilbolton
Longparish
Shipton Bellinger
Upper Clatford

The Hut
Church Hall
Community Centre
The Hall
The Hall
Church Hall
The Hall

1st Mondays
3rd Wednesdays
1st & 4th Mondays
1st Wednesdays
2nd Thursdays
4th Wednesdays
1st Tuesdays

Table of Deaths (1961 figures in brackets)

'E' XIGUETSA

	<u>Ma</u>	<u>le</u>	Fema	le	To	tal
Tuberculosis, respiratory	0	(1)	0	(0)	0	(1)
Tuberculosis, other	0	(0)	0	(0)	0	(0)
Syphilitic disease	. 0	(0)	0	(0)	0	(0)
Diphtheria	0	(0)	0	(0)	0	(0)
Whooping Cough	0	(0)	0	(0)	0	(0)
Meningococcal Infections	0	(0)	0	(0)	0	(0)
Acute Poliomyelitis	0	(0)	0	(0)	0	(0)
Measles	0	(0)	0	(0)	0	(0)
Other infective and parasitic dise	ases 1	(0)	0	(1)	1	(1)
Malignant neoplasm, stomach	0	(7)	0	(0)	0	\ <u>7</u> \
Malignant neoplasm, lung, bronchus	3	(4)	0	(3)	3 2	12
Malignant neoplasm, breast	0	(0)	2	(3)		(3)
Malignant neoplasm, uterus	0	(0)	0	(1)	0	(1)
Other malignant and lymphatic neop	lasms 6	13	11	(10)	17	1111
Leukaemia, aleukaemia	1	(0)	2	(0)	2	(0)
Diabetes	ama Boso	(1)	Luline.	1	24	(42)
Vascular lesions of nervous system	11	(8)	10	(3)	21	27
Coronary disease, angina	16	(17)	3	(6)	19	(2)
Hypertension with heart disease	2	(1)	2		5	(18)
Other heart disease	10	(8)	9 2	(10)	19	(10)
Other circulatory disease	2	> (1	4	(2)
Influenza	0	(0)	7	(2)	7	(%)
Pneumonia	4	(6)	2	121	10	131
Bronchitis	(>21	3	13	10	(4)
Other diseases of respiratory syst	em 7	(0)	mo Val	21	Ju Row	(3)
Ulger of stomach and duodenum	2	(2)	0	(6)	4	(%)
Gastritis, enteritis and diarrhoea	7	200	0	(0)	7	(6)
Nephritis and nephrosis	2	200	0	(0)	0	(0)
Hyperplasis of prostate		200	VIO	(6)	Leas 2	(0)
Pregnancy, childbirth, abortion	2	201	1	(0)	3	(1)
Congenital malformations	0726	23	7	(8)	19	(11)
Other defined and ill-defined dise	ases 12	131	0	(1)	2	(3)
Motor vehicle accidents		(1)	1	(5)	1	(6)
All other accidents	8 yru 3 8	(3)	Porto.	(0)	1	(0)
Suicide	0	(6)	Ó	(6)	o	(0)
Homicide and operations of war		(0)		(0)		(0)
All Causes	Ho tra 90	(73)	63	(65)	153	(138)

Diphtheria and Whooping Cough Immunisations Completed During the Year 1962

injection(as regards Col.2) or of rein- forcing injection as regards Col.3.)	III the	ch wh a of	mber of all dren to composite full c	leted ourse ry			Numb chil who a re- forc- injecting	drer rece in- ing	ived
hiphtheria alone									
Under 1 year			_						
1 - 4 years			_					2	
5 - 14 years			-						
Total			_					4	
								0	
iphtheria/Whooping Co	ough Cor	mbined							
Under 1 year			-					-	
1 - 4 years 5 - 14 years			-					3	
14 30025			-					-	TENOS
<u>Total</u>			-					3	
iphtheria/Tetanus Com	bined								
Under 1 year			- Fatt					-	
1 - 4 years			Toring.				5	2	
5 - 14 years			115				4 5	8	
Total			1				11	0	
iphtheria/Whooping Co	ugh/Tet	anus Com	bined						
Under 1 year	otxe		72				a (Ne	logs	
1 - 4 years			188				80	0	
5 - 14 years			16				282		
Total			276			5 - 2	362		
mber Vaccinated	Under	ccinatio			45	0 0			
it January-30th June	142	41	<u>2-4</u> 74	<u>5-14</u> 222		& Ove		Cota	7000
it July-31 st December	75	17	23	15		395 41		874	
mber Re-Vaccinated									
t January-30th June		-	85	362		817	1	264	
t July-31st December			19	37		89		145	
							2	454	

Prevalence of and Control over Infectious and Other Diseases

Final numbers according to sex and age after corrections of cases of infectious and other notifiable diseases notified during the year ended 31st December, 1962:-

bev	confe			So	arlet	Miles	0 - 58 00			
Age		Measles		Fever			Dysentery			
Periods		M	F	Total	M	F	Total	M	F	Total
Under 1 year			1	1					الملك الم	TON SPAR
1 year								2		2
2 years			2	2				1		report !
3 years			2	2		1	1		1	# Achta
4 years		1	5	6	1	-	1			
5 - 9 years		9	4	13	1	4	5			
10 - 14 years			2	2			Soulde			
15 - 24 years					1	-	1			
25 and over									1	andor d
Age Unknown								1	2	3
Total		10	16	26	3	5	8	4	4	8

Whooping Cough

1 Male Aged 4 years

Malaria (Contracted Abroad)

15 Male

Tuberculosis (New Cases)

Respiratory

1 Male Aged 15 - 24 years

2 Male Aged 25 - 44 years

Non-Respiratory

1 Female Aged 3 years

Puerperal Pyrexia

1 Female