

**[Report 1954] / Medical Officer of Health, Filey U.D.C.**

**Contributors**

Filey (England). Urban District Council.

**Publication/Creation**

1954

**Persistent URL**

<https://wellcomecollection.org/works/bv48r9yz>

**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.



Wellcome Collection  
183 Euston Road  
London NW1 2BE UK  
T +44 (0)20 7611 8722  
E [library@wellcomecollection.org](mailto:library@wellcomecollection.org)  
<https://wellcomecollection.org>

*Library*

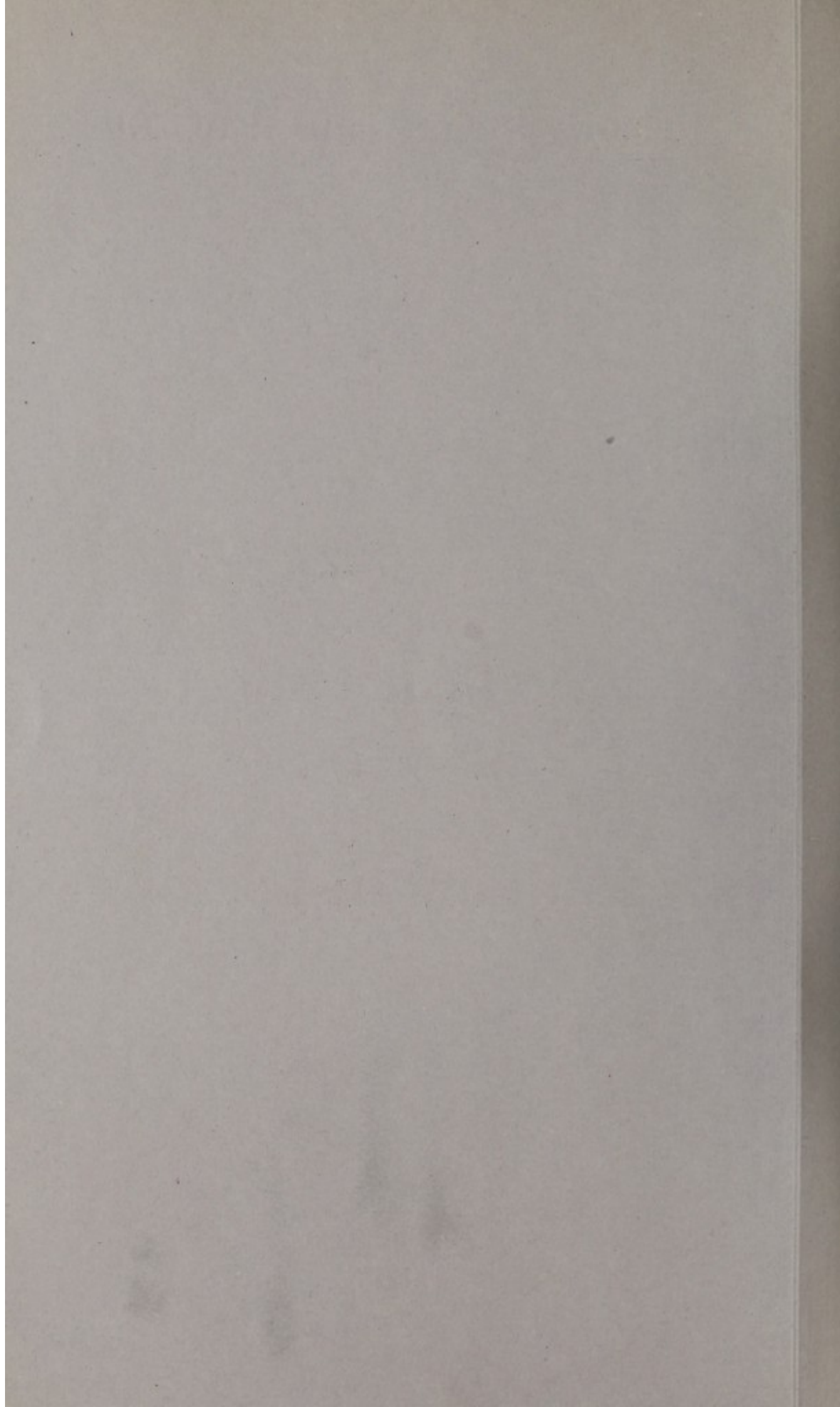
HEALTH  
E 1 NOV 55  
C.R. 55

**Urban District Council of Filey.**



**Report**  
of the  
**Medical Officer**  
**of Health**  
and  
**Sanitary Inspector**

**For the Year**  
**1954.**



U R B A N   D I S T R I C T   O F   F I L E Y

A N N U A L   R E P O R T

of the

M E D I C A L   O F F I C E R   O F   H E A L T H

for the Year 1954

including

A N N U A L   R E P O R T

of the

S A N I T A R Y   I N S P E C T O R

THE HISTORY OF THE

REIGN OF

OF THE

REIGN OF

OF THE

OF THE

OF THE

OF THE

OF THE



HEALTH COMMITTEE

-----

Chairman:

Councillor H. R. DORAN.

Members:

Councillor S.G. BAKER	Councillor L. HALLAM D.L., J.P.
Councillor G.L. BARKER	Councillor W. MALLINSON
Councillor E. CORRIGAN	Councillor M.W. MEDCALF
Councillor Mrs. D.M. CUSSONS	Councillor F.W.C. SCAIFE
Councillor K. DOWSON	Councillor D.H. WATKINS
Councillor F.T. WELBOURN	

-----

Clerk of the Council:  
K. HENDERSON, A.C.I.S.

-----

Surveyor & Water Engineer:  
A.G. KELLY, A.M.I. Mun. E.

-----

PUBLIC HEALTH STAFF

Divisional Medical Staff, East Riding County Council:  
E.T. COLVILLE, M.D., M.B., B.S. (Hons) ., B.Hy., D.P.H.

-----

Sanitary Inspector:  
K.W. SKEATES, M.S.I.A., A.M.I.S.E.

-----

DIVISIONAL MEDICAL STAFF, EAST RIDING COUNTY COUNCIL

Assistant Divisional Medical Officer:  
Miss M. MULVEIN, M.B., Ch.B.

-----

Health Visitor, School Nurse and Tuberculosis Visitor,  
Filey Area:  
Miss H.G.H. MACDONALD, H.V. Cert., S.C.M., S.R.N.

-----

District Nurse:  
Miss M. SPAVIN, S.R.N., S.C.M., R.M.N.

-----



School Clinic,  
Oxford Street,  
BRIDLINGTON.

To the Chairman and Councillors,  
Urban District of Filey.

Mr. Chairman, Lady and Gentlemen,

I have the honour to submit the Annual Report on  
the Health Services of the Urban District for the Year 1954.

There were no outstanding circumstances that  
require detailed explanation.

I take this opportunity of thanking the Health  
Committee of the Council and my fellow officials for their  
ready assistance at all times,


I am,

Yours faithfully,

E.T. COLVILLE,

Medical Officer of Health





Digitized by the Internet Archive  
in 2017 with funding from  
Wellcome Library

<https://archive.org/details/b29206303>

## STATISTICAL MEMORANDUM

Urban District .....	Filey
Area in acres .....	2,106
Population: 1954 Registrar General .....	4,790
Number of inhabited houses (estimate 1954) .....	1,925
Rateable value .....	£55,334
Sum represented by a penny rate .....	£218
Birth-rate .....	11.9
Death-rate .....	12.7
Infantile mortality .....	17.5

### VITAL STATISTICS

#### (a) Live Births:

	<u>Male</u>	<u>Female</u>	<u>Total</u>
Legitimate .....	27	29	56
Illegitimate .....	-	1	<u>1</u>
			<u>57</u>

Birth-rate ..... 11.9 per 1,000  
Percentage of illegitimate births ..... 0.02

#### (b) Still-births:

There were no still-births during the year.

#### (c) Deaths:

The total number of deaths registered during the year as belonging to the Urban District was 61. This is equal to a death-rate of 12.7 per 1,000. The comparability factor to correct the crude death-rate for age and sex distribution in the Urban District is calculated by the Registrar General at 0.86, this on multiplication with the actual rate gives a comparative death-rate of 10.9.

The causes of death are given in Table 1.

#### (d) Infant Mortality Rate:

There was 1 death in an infant under 1 year of age (legitimate). The infantile mortality rate based upon the number of live births registered in the year, i.e. 57 is equivalent to a rate of 17.5 per 1,000 births.

#### (e) Maternal Mortality:

There were no deaths from maternal causes.

# STATISTICAL SUMMARY

Urban District	1,100
Area in acres	1,100
Population: 1921 Registrar General	1,100
Number of inhabited houses (estimate 1921)	1,100
Estimated value	1,100
Sum represented by a penny rate	1,100
Birth-rate	11.9
Death-rate	12.7
Infant mortality	15.2

## INFANT MORTALITY

(a) Data for 1921

Infants	Deaths	Total
1,100	1,100	1,100
1,100	1,100	1,100
1,100	1,100	1,100

Birth-rate 11.9 per 1,000  
Percentage of infants dying 0.92

(b) Still-births

There were no still-births during the year.

(c) Deaths

The total number of deaths registered during the year on registration in the Urban District was 61. This is equal to a death-rate of 12.7 per 1,000. The comparatively low rate for the year 1921 is due to the fact that the Registrar General at the Urban District is calculated by the Registrar General at 0.86, this on comparison with the actual rate gives a comparative death-rate of 10.8.

The causes of death are given in Table 1.

(d) Infant Mortality Rate

There was 1 death in an infant under 1 year of age (Registration). The infant mortality rate based upon the number of live births registered in the year 1921 is equivalent to a rate of 15.2 per 1,000 live births.

(e) Maternal Mortality

There were no deaths from maternal causes.



TABLE 1

Causes of Death in Filev U.D., 1954 (R.G.)

	<u>Males</u>	<u>Females</u>
All Causes .....	32	29
Tuberculosis, respiratory .....	-	1
Cancer, stomach .....	1	1
Cancer, breast .....	-	4
Cancer, uterus .....	-	1
Cancer, other sites .....	2	3
Diabetes .....	1	-
Vascular lesions of nervous system ....	6	3
Coronary disease, angina .....	6	3
Hypertension with heart disease .....	-	1
Other heart disease .....	6	9
Other circulatory disease .....	4	1
Influenza .....	-	1
Bronchitis .....	1	1
Ulcer of stomach and duodenum .....	1	-
Other defined and ill-defined diseases	2	4
All other accidents .....	1	-
Homicide and operations of war .....	1	-

TABLE 11

1954 Provisional Statistics - England and Wales

Births

Live births .....	15.2	per 1,000 homes population
Still-births .....	24.0	per 1,000 total live and still-births

Deaths

Death-rate .....	11.3	per 1,000 home population
Infant mortality .....	25.5	per 1,000 related live births

# Table 1

Estimated Deaths in England and Wales, 1950-1954

Category	1950	1951	1952	1953	1954
All Causes	120	115	110	105	100
Cardiovascular diseases	45	42	40	38	35
Cancer, all sites	25	24	23	22	21
Cancer, stomach	10	9	8	7	6
Cancer, liver	5	4	3	3	2
Cancer, other sites	10	11	12	12	13
Respiratory diseases	30	28	26	24	22
Infectious diseases	15	14	13	12	11
Unnatural causes	5	5	5	5	5
Other causes	5	5	5	5	5
All other causes	5	5	5	5	5
Deaths not reported	1	1	1	1	1

# Table 2

Estimated Deaths in England and Wales, 1955-1959

Category	1955	1956	1957	1958	1959
All Causes	105	100	95	90	85
Cardiovascular diseases	38	35	32	30	28
Cancer, all sites	22	21	20	19	18
Cancer, stomach	6	5	4	4	3
Cancer, liver	2	2	2	2	2
Cancer, other sites	14	14	14	13	13
Respiratory diseases	22	20	18	16	14
Infectious diseases	10	9	8	7	6
Unnatural causes	5	5	5	5	5
Other causes	5	5	5	5	5
All other causes	5	5	5	5	5
Deaths not reported	1	1	1	1	1



## General provision of Health Services for the Area

### Laboratory Facilities

Specimens for bacteriological and pathological examinations are sent to the Public Health Laboratory of the Medical Research Council at Hull or to the Pathological Laboratory at Scarborough Hospital.

Samples of water for chemical analysis are forwarded to the Public Analyst for the East Riding.

### Maternity and Child Welfare

The County Council provide a fortnightly Clinic which is held in the Conference Hall adjoining the Council Offices, and there is one Health Visitor resident in the town.

General Statement of Health Services for the Year

Expenditures for the Year

Expenditures for bacteriological and pathological examinations were made to the Public Health Laboratory of the Health Department, amounting to \$11,000.00. The Laboratory is located at the University Hospital.

Expenditures for the purchase of supplies and materials for the Public Health Laboratory for the year ending 1914.

Expenditures for the Year

The Public Health Laboratory has a working capital of \$10,000.00. The Public Health Laboratory has a working capital of \$10,000.00. The Public Health Laboratory has a working capital of \$10,000.00.

Prevalence of, and control over, Infectious  
and Other Diseases

The following infectious diseases were notified during the year:

Erysipelas .....	1
Measles .....	5
Meningococcal Infection .....	1
Pneumonia .....	7
Whooping Cough .....	43

There were no deaths from Measles or Whooping Cough.

Diphtheria Immunisation

The number of children who completed the full course of immunisation in the Authority's area between 1st January and 31st December, 1954, is as follows:

<u>Under 5 years</u>	<u>5 - 14 years</u>
38	-

In addition 8 children received boosting doses.

The estimated number of children immunised at any time who were born between 1940 and 1954 inclusive is as follows:

<u>Under 5 years</u>	<u>5 - 14 years</u>
202	664

Tuberculosis 1954

The Register of Tuberculosis for the year is as follows:

	<u>Pulmonary</u>		<u>Non-Pulmonary</u>		<u>Total</u>
	<u>Males</u>	<u>Females</u>	<u>Males</u>	<u>Females</u>	
Number of cases on the Register at 31.12.53 .....	8	11	2	3	24
Added to the Register:					
(a) Cases notified for the first time during year	1	3	-	-	4
(b) Un-notified cases brought to notice otherwise than by formal notification .	-	-	-	-	-
Removed from the Register on account of death, change of address, etc. ....	-	1	-	-	1
Number of cases on the Register at 31.12.54 .....	9	13	2	3	27

A mass radiography survey by the Leeds Regional Hospital Board was held in Filey in July 1954. There were 414 examinations by miniature radiography, and of these, 4 were thought to have significant abnormalities.

Investigation of the National Bureau of Health

The following information was obtained during the year:

1	.....
2	.....
3	.....
4	.....
5	.....
6	.....

There were no other cases of this disease during the year.

Investigation of the National Bureau of Health

The number of cases of this disease during the year was 10. The number of cases of this disease during the year was 10. The number of cases of this disease during the year was 10.

Investigation of the National Bureau of Health

The number of cases of this disease during the year was 10.

The number of cases of this disease during the year was 10. The number of cases of this disease during the year was 10. The number of cases of this disease during the year was 10.

Investigation of the National Bureau of Health

The number of cases of this disease during the year was 10.

Investigation of the National Bureau of Health

The number of cases of this disease during the year was 10. The number of cases of this disease during the year was 10. The number of cases of this disease during the year was 10.

Number of cases of this disease during the year		Number of cases of this disease during the year		Number of cases of this disease during the year		Number of cases of this disease during the year		Number of cases of this disease during the year	
1	.....	2	.....	3	.....	4	.....	5	.....
6	.....	7	.....	8	.....	9	.....	10	.....
11	.....	12	.....	13	.....	14	.....	15	.....
16	.....	17	.....	18	.....	19	.....	20	.....
21	.....	22	.....	23	.....	24	.....	25	.....
26	.....	27	.....	28	.....	29	.....	30	.....
31	.....	32	.....	33	.....	34	.....	35	.....
36	.....	37	.....	38	.....	39	.....	40	.....
41	.....	42	.....	43	.....	44	.....	45	.....
46	.....	47	.....	48	.....	49	.....	50	.....
51	.....	52	.....	53	.....	54	.....	55	.....
56	.....	57	.....	58	.....	59	.....	60	.....
61	.....	62	.....	63	.....	64	.....	65	.....
66	.....	67	.....	68	.....	69	.....	70	.....
71	.....	72	.....	73	.....	74	.....	75	.....
76	.....	77	.....	78	.....	79	.....	80	.....
81	.....	82	.....	83	.....	84	.....	85	.....
86	.....	87	.....	88	.....	89	.....	90	.....
91	.....	92	.....	93	.....	94	.....	95	.....
96	.....	97	.....	98	.....	99	.....	100	.....



Annual Report of the Sanitary Inspector  
for the year ending 31st December, 1954.

Mr. Chairman, Lady and Gentlemen,

I have pleasure in presenting to you the Annual Report on the work of the Sanitary Inspector for the year 1954. I would point out that during this period, the post was vacant for six months, my predecessor having left in December, 1953.

From a public health view point the main items of interest during the year, were the commencement of work on the new Sewerage Scheme and the decontrol of meat resulting in the reopening of local Slaughterhouses.

GENERAL

The general sanitary condition of the district was satisfactory with the exception of the pollution of the beach by the sewer outfall and the pollution of the Primrose Valley Stream by discharges from septic tanks.

FOOD

All food premises in the district were inspected and it was found that the general standard of hygiene was satisfactory. The attention of some shopkeepers had to be drawn to the necessity of protecting unwrapped food displayed on counters. In all cases, informal action resulted in an improvement, usually the provision of glass screens or covers to avoid contamination by customers.

The provision of washing facilities in food premises is satisfactory but I feel doubtful as to whether sufficient use is made of them. This, of course, is a matter of education and training in this respect cannot commence too early. In this connection it is most unfortunate that it is not the policy of the Education Authority to provide hot water in Schools for the use of the children who will be the food handlers of tomorrow.

The following is a summary of unsound food surrendered and disposed of at the Refuse Tip:

<u>Food</u>	<u>Weight</u>
Canned Fruit	22 $\frac{1}{2}$ lbs.
" Vegetables	12 "
" Milk	10 $\frac{1}{2}$ "
" Ham	741 $\frac{1}{2}$ "
" Meat	37 $\frac{1}{2}$ "

SLAUGHTERHOUSES

When the intention to decontrol meat became known, a report was submitted to the Council upon the condition of five local slaughterhouses, which were in use in 1939. A meeting was held between the Council and the butchers, as a result of which it was decided to re-open two slaughterhouses, the remaining three being considered unsuitable for further use. The two which were re-opened were put into a good state of repair, have operated satisfactorily and not caused any nuisance. The butchers, whose slaughterhouses were not re-opened have made arrangements for the supply of meat from slaughterhouses in adjoining districts.





## MEAT INSPECTION

All meat has been inspected at the two slaughter-houses which are operating in the district. One slaughter-house slaughters pigs and sheep only, and the other slaughters pigs, sheep and cattle.

It will be noticed that the amount of condemned meat is very small and this is because of the high quality of the animals slaughtered. Condemnations were mainly for localised tuberculosis and parasitic conditions. One case of *Cysticercus Bovis* was found and confirmed by the Public Health Laboratory Service. The carcase and offal in this case was treated by storing for 21 days at a temperature below 18° F. in a commercial cold store in a nearby town. All condemned meat was dyed green by your Inspector before being sent with the inedible offal to a factory where it is used for the manufacture of fertiliser and fats for soap making. The number of animals slaughtered and weight of meat condemned is as follows:

Bullocks	Heifers	Cows	Calves	Sheep	Pigs	Weight Condemned
24	30	Nil	2	451	111	209 lbs.

## MILK

Most of the milk sold within the district was either Tuberculin Tested or Pasteurised. A small quantity of raw ungraded milk was supplied by one retailer.

There is one pasteurising and bottling plant in the area which received regular inspection, and from which milk samples were frequently submitted for bacteriological examination.

A total of 29 samples of milk were submitted to the Public Health Laboratory for examination and of this number 2 did not conform to the required standard. Two samples of raw milk were submitted for biological examination and both were reported as satisfactory.

## ICE CREAM

There are three premises in the district where ice cream is manufactured. Two of these did not conform to the requirements of the Ice Cream (Heat Treatment) Regulations in respect of the provision of recording thermometers. As a result of informal discussion one of these manufacturers now uses a complete cold mix, for which recording thermometers are unnecessary and the other has provided the necessary instruments. Samples were submitted from these manufacturers and from other premises to the Public Health Laboratory for bacteriological examination. 19 samples were submitted, the results of which are as follows:

Grade 1	Grade 2	Grade 3	Grade 4	Total No. of Samples
5	9	3	2	19

All work was done in accordance with the plan of work approved by the Joint Committee on Atomic Energy, and the results are being reported to the Joint Committee on Atomic Energy.

It will be noted that the amount of work done in the various fields of research is not uniform. This is due to the fact that the amount of work done in each field is determined by the amount of work done in the other fields. The amount of work done in each field is determined by the amount of work done in the other fields. The amount of work done in each field is determined by the amount of work done in the other fields.

Field	Amount of work done	Amount of work done	Amount of work done	Amount of work done	Amount of work done
Physics	100	100	100	100	100
Chemistry	100	100	100	100	100
Biology	100	100	100	100	100
Medicine	100	100	100	100	100
Engineering	100	100	100	100	100

The results of the work done in the various fields of research are being reported to the Joint Committee on Atomic Energy.

The results of the work done in the various fields of research are being reported to the Joint Committee on Atomic Energy.

The results of the work done in the various fields of research are being reported to the Joint Committee on Atomic Energy.

The results of the work done in the various fields of research are being reported to the Joint Committee on Atomic Energy.

Field	Amount of work done	Amount of work done	Amount of work done	Amount of work done	Amount of work done
Physics	100	100	100	100	100
Chemistry	100	100	100	100	100
Biology	100	100	100	100	100
Medicine	100	100	100	100	100
Engineering	100	100	100	100	100



## WATER SUPPLY

The Council Water supply is pumped from two deep boreholes in Station Avenue, chlorinated, aerated in a holding tank for 45 minutes, and passed direct into the distribution system. All water surplus to requirements passes into two open pent type reservoirs at Sands Road West at the extreme south of the district.

The holding tank where the water is aerated has been in operation since May 1954. This treatment has eliminated the unpleasant taste which occurred from time to time and complaints regarding this have ceased.

In order to eliminate contamination from animal and bird life, the Council decided to construct a new 4,000,000 gallon covered concrete Reservoir at Rosedale. The Scheme has been prepared, approved by the appropriate Ministry and it is anticipated that work will commence early 1955.

The Mains on the Muston Road Housing Estate were extended and in addition the main in Back Hope Street East was replaced.

## SAMPLES

A total of 34 samples were submitted for bacteriological examination and all except one were reported as being equivalent to Class 1 of the Ministry of Health Classification for piped water supplies.

Two samples were submitted for chemical analysis, the results of which are as follows:

<u>Physical Examination</u>	<u>No. 1</u> <u>Borehole</u>	<u>No. 2</u> <u>Borehole</u>
Colour	Pale Yellow	Pale Yellow
Appearance	Clear: pract. no suspended matter.	Clear: pract. no suspended matter.
Taste	Normal	Normal
Smell	None	None
<u>General Chemical Examination</u>		
Reaction, pH	7.4	7.4
<u>Parts per Million</u>		
Chlorides expressed chlorine	66	57
Nitrites	none	none
Lead, etc.	none	none
Hardness, total	121	139
Oxygen Absorbed at 80°F (4 hrs)	0.285	0.743
Free Ammonia	0.36	0.42
Albuminoid Ammonia	0.000	0.02
Free Carbon Dioxide, as CO <sub>2</sub>	5	7
Alkalinity as CaCO <sub>3</sub>	257.5	252.5
Sulphuretted Hydrogen	none	none
Iron as Fe	0.45	0.20
Free Chlorine	none	none

WATER ANALYSIS

The following table shows the results of the analysis of the water from the well at the site of the proposed dam. The water is of good quality and is suitable for drinking purposes. The analysis was made by the State Water Laboratory at Berkeley, California.

The following table shows the results of the analysis of the water from the well at the site of the proposed dam. The water is of good quality and is suitable for drinking purposes. The analysis was made by the State Water Laboratory at Berkeley, California.

The following table shows the results of the analysis of the water from the well at the site of the proposed dam. The water is of good quality and is suitable for drinking purposes. The analysis was made by the State Water Laboratory at Berkeley, California.

The following table shows the results of the analysis of the water from the well at the site of the proposed dam. The water is of good quality and is suitable for drinking purposes. The analysis was made by the State Water Laboratory at Berkeley, California.

WATER ANALYSIS

The following table shows the results of the analysis of the water from the well at the site of the proposed dam. The water is of good quality and is suitable for drinking purposes. The analysis was made by the State Water Laboratory at Berkeley, California.

The following table shows the results of the analysis of the water from the well at the site of the proposed dam. The water is of good quality and is suitable for drinking purposes. The analysis was made by the State Water Laboratory at Berkeley, California.

WATER ANALYSIS		WATER ANALYSIS	
Temperature	65.0	Temperature	65.0
Specific Gravity	1.000	Specific Gravity	1.000
Total Solids	100.0	Total Solids	100.0
Dissolved Solids	80.0	Dissolved Solids	80.0
Suspended Solids	20.0	Suspended Solids	20.0
Total Hardness	100.0	Total Hardness	100.0
Calcium Hardness	60.0	Calcium Hardness	60.0
Magnesium Hardness	40.0	Magnesium Hardness	40.0
Total Alkalinity	100.0	Total Alkalinity	100.0
Calcium Alkalinity	60.0	Calcium Alkalinity	60.0
Magnesium Alkalinity	40.0	Magnesium Alkalinity	40.0

WATER ANALYSIS

The following table shows the results of the analysis of the water from the well at the site of the proposed dam. The water is of good quality and is suitable for drinking purposes. The analysis was made by the State Water Laboratory at Berkeley, California.

WATER ANALYSIS		WATER ANALYSIS	
Temperature	65.0	Temperature	65.0
Specific Gravity	1.000	Specific Gravity	1.000
Total Solids	100.0	Total Solids	100.0
Dissolved Solids	80.0	Dissolved Solids	80.0
Suspended Solids	20.0	Suspended Solids	20.0
Total Hardness	100.0	Total Hardness	100.0
Calcium Hardness	60.0	Calcium Hardness	60.0
Magnesium Hardness	40.0	Magnesium Hardness	40.0
Total Alkalinity	100.0	Total Alkalinity	100.0
Calcium Alkalinity	60.0	Calcium Alkalinity	60.0
Magnesium Alkalinity	40.0	Magnesium Alkalinity	40.0



## SEWAGE DISPOSAL

The built up area of Filey comprising 1,300 dwellinghouses and business premises, is sewered into an outfall which is situated in Filey Bay, near the Coble Landing. The large holiday camp at the southern end of the area, where approximately 8,000 persons resided during the peak of the summer, has a separate temporary outfall into Filey Bay and is fitted with storage tanks so that sewage can be released twice daily at high tide. Serious fouling of the beach near the Coble Landing was caused at low tide, by the sewer outfall and stormwater overflow which must continue in use until the new Sewerage Scheme is completed. The Scheme was commenced in November 1954 and completion is anticipated towards the end of 1956. When this is completed the sewage will be pumped to a new outfall to the north side of Filey Brig and this should avoid any possibility of fouling of the beach.

At Primrose Valley where approximately 3,500 persons reside during the summer, there are two methods of sewage disposal, namely septic tanks and pail closets. The discharges from inefficient septic tanks serving houses, hotels and the large caravan site have caused serious pollution of the stream during the summer months. An attempt to mitigate the nuisance by chlorinating the effluent from the caravan site met with partial success, but the nuisance will not be finally abated until such time as the Valley is sewered. This will be possible when the new rising main and sewer outfall now under construction are completed. The Council have authorised the preparation of a scheme for sewerage of the Valley, and it is intended that both schemes shall be completed at the same time.

## PUBLIC CLEANSING

The Council maintained a weekly collection of refuse throughout the area and also removed the bulk of the trade refuse, the first bin free and subsequent bins being charged at a rate of 3d each.

3 Karrier 12 hp. side loading covered lorries of 7 cubic yards capacity were used during the summer and 2 during the winter. On the Tip at Scarborough Road, two men were employed during the summer but one man only during the winter. A Fordson Major Tractor fitted with drag scoop and mulehoe plate for collecting and spreading cover soil was used to maintain a good standard of controlled tipping. It is estimated that 2,800 tons of house and trade refuse were disposed of.

## CAMPING SITES

During the year three camping sites were licensed under the Public Health Act, 1936. These are situated at Primrose Valley, Lowfield Farm and Seadale. In addition, a large field adjoining Muston Grange Farm was used by the Caravan Club. The general standards of camping were good. Each site is supplied with an adequate supply of water from the Council's mains. The site at Seadale is on the water carriage system and the camp drains are connected to the Council's sewers. At Lowfield Farm, pail closets are used, the contents being emptied daily and ploughed into agricultural land at regular intervals. At Primrose Valley site both pail and water closets are in use, the water closets being connected to a septic tank.





## RODENT CONTROL

This work is carried out by one Rodent Operator working 3 days per week, the cost of which qualifies for the 50% Ministry Grant. The sewer manholes were test baited once during the year, and several minor infestations were eradicated. Filey is free from serious rodent infestation and the work of the Rodent Operator is directed to ensure that it remains so.

Number of visits by part-time Rodent Operator ...	305
Infestations eradicated .....	136
Sewer manholes test baited and treated .....	35

## FACTORIES ACTS 1937 AND 1948

### 1. Inspections for purposes of provision as to health:

<u>Premises</u>	<u>No. on Register</u>	<u>No. of Inspections</u>	<u>No. of Written Notices</u>
(a) Factories in which sections 1,2,3,4 & 6 are to be enforced by Local Authorities.	6	4	Nil
(b) Factories not included in (a) in which section 7 is enforced by the Local Authority	27	33	Nil
(c) Other premises in which section 7 is enforced by the Local Authority	11	14	Nil
Total .....	44	51	Nil

### 2. Cases in which DEFECTS were found:

<u>Particulars</u>	<u>Found</u>	<u>Remedied</u>	<u>Referred by H.M. Inspector</u>
Sanitary Conveniences (S.7)			
(b) Unsuitable or defective	2	2	-

## Visits and Inspections

Houses - Public Health and Housing Acts	
Disrepair .....	47
Sanitary defects - nuisances .....	32
Investigating infectious diseases .....	7
Re-visits .....	42
Owned by Local Authority .....	720
Meat Shops and Preparation Rooms .....	21
Slaughterhouses .....	141
Bakehouses .....	13
Provision Shops .....	38
Cafe and Hotel Kitchens .....	34
Ice Cream Premises .....	43
Other Food Premises .....	56
Schools .....	4
Dairies .....	21
Factories .....	51

This form is carried out by the National Security Agency, Department of Defense, and the Department of State. It is used to collect and analyze information on the activities of foreign governments, organizations, and individuals. The information is used to support the national security and foreign policy of the United States.

Information on this form is classified as follows:

- 1. Information on the activities of foreign governments, organizations, and individuals.
- 2. Information on the activities of foreign governments, organizations, and individuals.
- 3. Information on the activities of foreign governments, organizations, and individuals.

SECTION 1: INFORMATION ON THE ACTIVITIES OF FOREIGN GOVERNMENTS, ORGANIZATIONS, AND INDIVIDUALS

1. Information on the activities of foreign governments, organizations, and individuals.

2. Information on the activities of foreign governments, organizations, and individuals.

3. Information on the activities of foreign governments, organizations, and individuals.

4. Information on the activities of foreign governments, organizations, and individuals.

5. Information on the activities of foreign governments, organizations, and individuals.

6. Information on the activities of foreign governments, organizations, and individuals.

7. Information on the activities of foreign governments, organizations, and individuals.

8. Information on the activities of foreign governments, organizations, and individuals.

9. Information on the activities of foreign governments, organizations, and individuals.

10. Information on the activities of foreign governments, organizations, and individuals.

11. Information on the activities of foreign governments, organizations, and individuals.

12. Information on the activities of foreign governments, organizations, and individuals.

13. Information on the activities of foreign governments, organizations, and individuals.

Visits and Inspections (cont'd)

Public Sanitary Conveniences .....	12
Rodent Control .....	37
Refuse Tip .....	89
Camping Sites .....	18
Cesspools .....	12
Miscellaneous Visits .....	62
Drainage Inspections and Tests .....	72
Notices Served - Informal .....	22
Formal .....	Nil
Notices Complied - Informal .....	19
Formal .....	Nil

In conclusion, I wish to tender my thanks to the Chairman of the Health Committee, and to the Members, Officers and Employees of the Council, whose co-operation, support and assistance have been invaluable.

I am,

Your obedient Servant,

K.W. SKEATES,

Sanitary Inspector.



Notice and Registration (cont'd)

12	Notice to the Government
13	Notice to the Government
14	Notice to the Government
15	Notice to the Government
16	Notice to the Government
17	Notice to the Government
18	Notice to the Government
19	Notice to the Government
20	Notice to the Government
21	Notice to the Government
22	Notice to the Government
23	Notice to the Government
24	Notice to the Government
25	Notice to the Government
26	Notice to the Government
27	Notice to the Government
28	Notice to the Government
29	Notice to the Government
30	Notice to the Government

In accordance with the provisions of the Act, the following persons are hereby notified that they are required to register their names and addresses with the appropriate authorities within the specified time period.

Very respectfully,  
J. J. [Name]

[Signature]

[Title]

