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Borough of Whitley Bay





ANNUAL REPORT

OF THE

MEDICAL OFFICER OF HEALTH

AND THE

PUBLIC HEALTH INSPECTOR

FOR THE YEAR 1960



BOROUGH OF WHITLEY BAY

HEALTH COMMITTEE

1960

THE WORSHIPFUL THE MAYOR - ALDERMAN MRS. G.S. WAGGOTT DEPUTY MAYOR - COUNCILLOR W.E. COX

CHAIRMAN

Councillor C.E. Walker

VICE CHAIRMAN

Alderman Mrs. A. Wake

MEMBERS OF THE COUNCIL

ALDERMEN.

*Allan Mrs. M. Brown S.A. *Charlton R.M.

Speed N. *Waggott Mrs. G.F. *Wake Mrs.A. Leinster G.D.J. Walker W.A.

COUNCILLORS

Adams G. Adamson J.N. *Baglee J.H. Barker G.S. Bolan Mrs. E. Brammer M.J. *Cannell A.B. Constable F.A. Cox W.E. *Earnshaw T.S. *Graham T.A.S.

*Horn Mrs.M.

*Hutchinson W.H. Lubbook R.W.T. Mackay G. *Michaels C.F. Snowball Mrs. N.M. Toft J.C. *Vickers J.T. *Walker C.E. Walton A.E. Watson F. Weir M.G. Woolford N.

^{*} Members of the Health Committee.

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moment, but it is hoped that a ground floor lending library will be provided

PUBLIC HEALTH DEPARTMENT

Medical Officer of Health

A.W. HAY M.B., B.S., D.P.H.

Deputy Medical Officer of Health

J. CARRICK M.B., Ch.B., D.P.H.

Senior Public Health Inspector

WILLIAM W. VALENTINE M.A.P.H.I., A.R.S.H.

Additional Public Health Inspectors

> (Commenced 15th August 1960)

NORMAN HUNTER M.A.P.H.I., A.R.S.H.

BRIAN DAVISON M.A.P.H.I.

Chief Clerk

Shorthand Typist

April Mana William and Chill.

MISS G.C. SCOREY

PERCIVAL OVINGTON

Clerk

D.N. STOTT

Pupil Public Health Inspector

J. YARHAM

To His Worship the Mayor, Aldermen and Councillors of Whitley Bay Borough Council.

I have pleasure in presenting my Annual Report on the Public Health and Sanitary conditions of the Borough for the year ending 31st December 1960.

The population continues to increase in number as more and more people come to reside in the Borough. Many of these work in other parts of the country but find Whitley Bay a convenient and pleasant centre in which to live. The population in mid-1960 rose to 34,270. The growth of the town can be seen by comparing this with 60 years ago when the population numbered only 7,700.

Turning to infectious diseases once again the numbers notified continued to decline, the total notifications being only 61. No cases of Poliomyelitis, Diphtheria, Typhoid Fever, Small Pox or Meningitis occurred. The number of cases of Tuberculosis declined and I am pleased to report that there were no deaths from Tuberculosis during the year.

Maternal mortality for the year was nil, that being the third year running when no death has occurred in association with childbirth.

The main cause of death was once again Coronary Thrombosis and the total number of deaths from diseases of heart and circulation accounted for almost 58% of the total deaths. At the same time it should be mentioned that $\frac{7}{4}$ of all deaths occurred in persons of 65 years and over.

There is undoubtedly a high proportion of old age pensioners in the Borough and this might be an appropriate place to mention that many of them enjoy borrowing books from our Public Library. Unfortunately the Central Library at present is situated entirely on the first floor and can only be reached by a fairly steep flight of stairs. The Borough Council are forced to make use of this unsatisfactory building at the moment, but it is hoped that a ground floor lending library will be provided in the future as the present arrangement must present an unnecessary hazzard to the old people of the town.

I am pleased to report that the appointment of an Assistant Public Health Inspector was made during the year and thus filled the post previously vacant. This enabled much needed work to be done on the food hygiene of shops, hotels and other catering esablishments. A survey of such premises was completed and with the co-operation of the owners many improvements were made.

I have referred in the past in my Annual Reports to the connection which has been proved between heavy smoking and the incidence of cancer of the lung. It is therefore with some sorrow that one notices the lack of consideration shown to non-smokers in the Public Transport throughout this area. The main Bus Company does not reserve any part of the vehicle for non-smokers. One would like to see the introduction of a system of retaining the lower deck for non-smokers only, in double deck buses. Non-smokers and sufferers from chest troubles would then be able to face a journey in comfort. The company promise to give this matter consideration.

I would turn now to a new problem which is facing us increasingly today and in the near future, that is the problem of noise. The volume of noise from traffic and mechanical apparatus as well as from the radio is increasing year by year and many town dwellers visit the sea-side in an effort to get away from this irritation and obtain some peace and quiet in which to relax. Unfortunately there is a tendency on the part of visitors to the town to carry around transistor radios which broadcast while they walk along the promenades, beach and links. It seems that if their own good sense does not prevent them from disturbing their neighbours it may be necessary for legislation to be introduced to prevent this nuisance.

In conclusion I would like to thank all members of the staff for their loyal assistance during the year, and also to thank the Chairman and members of the Public Health Committee for their continued support and encouragement.

73 II remain, at byrusso ediseb IIa to & test best treases bloods

Your obedient Servant.

ARTEUR WILLIAM HAY.

I se pleased to report that the appointment of an Arstandriville lealth Inspector was made during the year and thus filled the post previously vacant. This enabled much needed work to be done on the food typiene of shops, hotels and other catering eachliahments. A survey of such premises was completed and with the co-operation of the camera many improvements were made.

SECTION "A"

STATISTICAL AND SOCIAL CONDITIONS OF THE BOROUGH

The Borough comprises an area of 3,612 acres, including the foreshore which is 510 acres. It continues in popularity as a holiday resort and has excellent rail and bus connections to and from all parts of the country. It has a wide variety of interests and entertainments and modern shopping centres. Promenades, gardens and open spaces extend along the whole of the sea front with the picturesque St. Mary's Island and Light-house at the North end of the Bay, and fine golden sands stretch for nearly two miles.

The Borough is divided electorally into eight Wards, which are represented by twenty-four Councillors and eight Aldermen. The rateable value now stands at £484,800, the product of a penny rate being £1,950. The population at mid-year 1960, was 34,270 an increase of 670. There are 12,006 houses in the area.

VITAL STATISTICS

Following are the vital statistics in accordance with Ministry requirements and in the order requested.

Live births	
Number was said to the said at	530
Rate per 1,000 population	15.47
Illegitimate Live Births per cent of total live birth	B 4.34
Stillbirths	
Number	10
Rate per 1,000 total live and still births	18.86
Total live and still births	540
Infant Deaths (deaths under 1 year)	13
Infant Mortality Rates	
Total infant deaths per 1,000 total live births	24.53
Legitimate " " " legitimate live births	25.64
Illegitimate " " " illegitimate " "	Nil
Neo-natal Mortality Rate (deaths under 4 weeks per	
1,000 total live births	20.76
Early neo-natal Mortality Rate (deaths under 1 week per	
1,000 total live births)	18.87
Perinatal Mortality Rate (stillbirths & deaths under 1	
week combined per 1,000 total live & still births)	37.04
Maternal Mortality (including abortion)	
Number of deaths	Nil
Rate per 1,000 total live and still births	Nil
- Total	

Births

The number of live births for the year was 530 giving a birth rate of 15.46 per 1,000 population. 263 of these were males and 267 females. The Registrar General's comparability factor is 1.07 which alters the birth rate for the area to 16.54 per 1,000. There were 11 males and 12 female illegitimate births, representing 4.34 per cent of the total births, and the number of still births was 10 representing 1.88 per cent of the total births. Two of these were males and eight females.

Deaths

500 deaths were recorded by the Registrar General, consisting of 252 males and 248 females. The crude death rate for the area was 14.59 per 1,000 of the population, but adjustment by the Registrar General's comparability figure of .88 reduces this figure to 12.84.

The causes of all deaths are shown in the table on the following page.

Longevity

Of the 500 deaths in the area 370 of them occurred at the age of 65 years or over. This represents 74.00 per cent. Details are given in five year groups in the following table.

Ages at Death	Males	Females	Total
65 to 69 years	29	33	62
70 to 74 years	34	38	72
75 to 79 years	46	38	84
80 to 84 years	32	51	83
85 to 89 years	015	33	48
90 to 94 years	5	14	19
95 years and over	1	1	2
Tad Syson & Jenn	162	208	370

week combined per 1,000 total live & still births)

CAUSES OF DEATH	M.	F.
All Causes	252	248
1. Tuberculosis, respiratory		
2. Tuberculosis, other	-	- 00
3.Syphilitic disease	-	
4. Diphtheria	000	-
5. Whooping Cough	of Logist	- cm
6. Meningococcal infections	-	ar .
7. Acute Poliomyelitis	660	00
8. Measles	00	-
9. Other infective and	Law B	Za bi
parasitic diseases	-	em
10. Malignant neoplasm, stomach	6	8
ll. Malignant neoplasm, lung, bronchus	14	3
12. Malignant neoplasm, breast	100	7
13. Malignant neoplasm, uterus	GD	1
14. Other malignant and lymphatic	English S	Ann
neoplasms	1.8	17
15. Leukaemia, aleukaemia	2	2
16. Diabetes		1
17. Vascular lesions of nervous system	28	44
	67	47
18. Coronary disease, angina 19. Hypertension with heart disease	2	5
20. Other heart diseases	22	1
		I control to
21. Other circulatory diseases	12	9
22. Influenza	30	1
23. Pneumonia	12	4
24. Bronchitis	21	6
25. Other diseases of respiratory	234.2	
system	4	1
26. Ulcer of stomach and duodenum	1	2
27. Gastritis, enteritis and diarrhoes	1	1
28. Nephritis and Nephrosis	co	3
29. Hyperplasia of prostate	3	100
30. Pregnancy, childbirth, abortion	mo	cae
31. Congenital malformations	2	1
32. Other defined and ill-defined		HEE
diseases	17	23
33. Motor vehicle accidents	3	2
34. All other accidents	9	6
35. Suicide	8	2
36. Homicide and operations of war	641	
Total	-	500

SECTION "B"

HEALTH SERVICES IN THE AREA.

1. Infectious Diseases

The Newcastle Regional Hospital Board administers the Clinics, Hospitals and Sanatoria dealing with treatment necessary for Tuberculosis cases under the National Health Service Act 1946. Other infectious diseases which require hospitalisation are treated at Moor Park Hospital, North Shields and Walkergate Hospital, Newcastle on Tyne.

2. Medical and Surgical Cases

These are mostly treated in Hospitals and Infirmaries under the jurisdiction of the Newcastle Group Hospital Board and the South East Northumberland Hospital Management Committee.

3. Child and Maternity Welfare

These Services and the Clinics connected with them are administered by the Northumberland County Council.

4. Home Nursing

This Service is also controlled by the County Council.

5. Ambulance Service

This is a Radio controlled service administered by the County Council. The Ambulance Depot is situated at Hill Heads and gives a 24 hours daily service.

6. First Aid

A fully equipped Station, manned by qualified personnel, is operated by the Borough and is of great service to visitors and residents during the busy season. The personnel consists of one full time Nurse, and wolunteer members of the St. John Ambulance Brigade. 1,263 cases were dealt with during the season. The Station is situated on the Central Lower Promenade.

7. Lost Children

This Station is provided by the Borough and is also situated on the Lower Promenade. The number of children looked after during the season was 275.

8. Public Health Laboratories

These Laboratories are attached to the Newcastle General Hospital, and are of great service to this Department, and also the Medical Practitioners in the area.

Details of samples for examination sent during the year are as follows:-

Samples Submitted	Positive	Negative
Swabs	-	2
Faeces (organisms)	5	3
Sputum	10	8
Total	15	13

RAINFALL

During the year 28.74 inches fell in the area. Comparisons with previous years are shown in the table below.

ther onlysic	STATE OF STATE		INCHES		
SP. SE. SOR	1956	1957	1958	1959	1960
January	3.17	1.36	1.82	1.98	3.77
February	1.65	1.60	2.57	.40	1.86
March	.60	1.16	3.07	.42	1.21
April	.81	.65	1.38	.84	.35
May	.33	1.53	2.66	. 26	2.31
June.	2.10	1.95	2.05	1.94	.59
July	2.37	2.82	2.85	1.96	3.24
August	6.08	3.42	3.30	.47	3.42
September	2.38	3.22	2.01	.64	1.74
October	1.63	1.76	1.02	1.14	5.11
November	.86	.79	.83	2.08	2.75
December	1.92	1.25	3.13	3.49	2.39
	23.90	21.51	26.69	15.62	28.74

SECTION "C"

1. SANITARY CIRCUMSTANCES OF THE AREA

- (a) (1) The water supply during the year proved of good quality and was plentiful. The water is supplied by Tynemouth Corporation.
- (ii) 5 samples of water were taken for analysis and were satisfactory.
- (iii) 3 samples for chemical analysis were taken.
- (iv) (a) There is one house in the area without internal water supply. This house is situated at Rocky Island, and is to be closed, and the tenant rehoused in the near future.
 - (b) Sewerage and Drainage

Three farms have septic tanks in use. With these exceptions the area is fully served with water carriage system.

2. RIVER POLLUTION

River pollution in the area is the concern of the Northumberland and Tyneside Rivers Board and we are grateful to them for their efforts in cleansing our local streams which were contaminated before reaching us.

The Borough Council has carried out further culverting at Brier Dens to obviate pollution of this particular stream.

3. SANITATION

The area is completely served by water carriage system except for three privy pails in use at Rocky Island. These will be dealt with in our Clearance programme. There are no ashpits in the area, all premises being provided with covered ashbins.

4. PUBLIC CLEANSING

See Public Health Inspector's Report.

5. SANITARY SERVICES

See Public Health Inspector's Report.

6. SHOP AND OFFICES

See Public Health Inspector's Report.

7. CAMPING SITES

See Public Health Inspector's Report.

8. SPOILBANKS

These are situated outside the area and are under the administration of the Inspector of the Ministry of Housing and Local Government. Effluvia through burning has been negligible throughout the year and no complaint has been necessary.

9. BATHING POOLS

Table Rocks Pool

The Table Rocks Pool is a natural amenity being filled by the sea at high tide. The bottom is cleaned periodically.

Paddling Pool

The Paddling Pool on the Southern Promenade is very popular with the children. It is kept clean and the water is constantly chlorinated.

10. PUBLIC CONVENIENCES

Full details are given in the Public Health Inspector's Report.

11. SCHOOLS

These are administered by the Northumberland County Council.

SECTION "D"

Housing

This is fully dealt with in the Report of the Public Health Inspector.

SECTION "B"

MEAT, MILK AND OTHER FOODS

Details of Meat and Food Inspection will be found in the Public Health Inspector's Report. There has been a large increase in the total number of animals passing through the Public Abattoir at Hill Heads compared with the previous year. The following table gives the numbers of animals involved:-

Carcases and Offal inspected and condemned in whole or in part.

Little Compley for the control of th	Cattle Exclud -ing Cows	Cows	Calves	Sheep and Lambs	Pigs	Horses
Number killed	5277	662	614	27427	7958	d
Number inspected	5277	662	614	27427	7958	-
All diseases except Tuberculosis & Cysticerci Whole Carcases condemned	2	100 KG	e child	46	8	30° 0
Carcases of which some part or organ was condemned	1008	139	27	1182	424	1
Percentage of the number inspected affected with disease other than tuberculosis or cysticerci	19.10	21.00	4.39	4.31	5.33	R -
Tuberculosis only Whole carcases condemned	5	bares	e in table	918 98	1	~
Carcases of which some part or organ was condemned	311	49	-		91	cond.
Percentage of the number inspected affected with Tuberculosis	5.89	7.40	ne no a seft wife all	shpite i I si si Josqani	1.16	area,
Cysticercosis Carcases of which some part or organ was condemned. Carcases submitted to treat	33	Bayon	-	-	OS.	-
-ment by refrigeration. Generalized and totally	1	-	-	-	-	-
condemned.	-		-		-	-

SECTION "F"

INFECTIOUS DISEASES

61 cases of notifiable diseases occurred during the year.
13 of these required hospital treatment. Details of cases notified, hospital cases, monthly incidence, age groups, incidences per 1,000 population, and deaths are all given in the following tables.

	Total Cases Notified	to Hospital.
Scarlet Fever	8	-
Pneumonia	1	5 5 5
Whooping Cough	15	1
Measles	8	77 3 cm
Tuberculosis	20	8
Dysentery	9	4
Totals	61	13

MONTHLY INCIDENCE OF NOTIFIABLE DISEASES 1960

MS DI	Dysentery	Whooping Cough	Measles	Tuberculosis	Pneumonia	Scarlet Fever	Disease
4	1	1	1	2	1	2	Jan.
5	i lps	1	1	N	i	2	Feb. Mar.
2	8 1	662	1	1	1	1	-
B	35	0	ı	W	ı	Cone	Apr.
vi	81	1	1	5	1	0	May
2	200	1	1	2	0	1	May June
16	7	ω	-	8	1		July
7	1	W	-	N	1	1	Aug.
4	1	1	1	2	1	1	"Sep.
2	1	1	1	1	Ъ	1	Oct.
5	1	1-	1	- 0	1	3	Nov.
6	0	1	u	-	1	1	Nov. Dec. Total
61	9	15	00	20	_	œ	Total

DaystanhA meuso

ANALYSIS OF CASES UNDER AGE GROUPS

anuary 1936 to	Under 1	1-4	5-9	10-	20-	30- 39	40-49	50- 64	65 and Over.
, born in year			150				begar	BIE	
Scarlet Fever		4	4	O-0	3 52	5 700	18 7 0	-	-
Pneumonia	-	-	-	-	-	720	ret b	-	1
Dysentery		1	5	3	3/7/2	5 Tan	nac ol	-	-
Whooping	2		2.5	14			avel s	orlery)	1 14
Cough	3	5	5	-	-	2	-	-	-
Measles .	-	5	2	096	Sirth	-	BRO O	1	-
Tuberculosis	-	-	-	-	6	5	3	3	2
Totals	3	15	16	4	6	7	3	4	3

		ALCOHOLD VOLUMENT	PESIN
Whooping Cough	•44	Scarlet Fever	.23
Dysentery	.26	Tuberculosis	.58
Measles	.23	Pneumonia	.03

Smallpox

No cases during 1960.

Anthrax

No cases during 1960.

Paratyphoid

No cases during 1960.

Typhoid Fever

No cases during 1960.

Typhus Fever

No cases during 1960.

Malaria

No cases during 1960.

Meningococcal Infection

No cases during 1960.

Poliomyelitis

No cases during 1960.

Puerperal Pyrexia

No cases during 1960.

Ophthalmia Neonatorum

No cases during 1960.

Diphtheria

As in previous years there were no cases. Immunisation against this disease continues in the Schools and Clinics, the pertussis vaccines in use safeguarding children at the same time against Whooping Cough.

The transmissing of the con-

IMMUNISATION IN RELATION TO CHILD POPULATION

Number of children at 31st December 1960 who had completed a course of immunisation at any time before that date (i.e. at any time between 1st January 1956 to 31st December 1960.

	Age on 31.12.60 .e. born in year	Under 1 1960	1 - 4 1956-1959	5 - 9 1951-1955	10 - 14 1946-1950	Under 15 Total
A.	Number of child -ren whose last course (primary or booster) was completed in the period 1956-60.	279	1574	1205	1232	4290
В.	Number of child -ren whose last course (Primary or booster) was completed in the period 1955 or earlier.	A SACR AND	Division of the second	799	1010	1809
C.	Estimated mid- year child population.	504	1834	455	50	6888
	Immunity Index 100 A/C	55.3%	85.8%	53.	. 56%	62.27%

B.C.G. Vaccinations

These are carried out at Clinics in Tynemouth and Blyth. Vaccinations carried out during 1960 numbered 43.

Policmyelitis Vaccinations Year ended 31.12.1960

Total No. of people who have received two injections	8,931
Total No. of people who	ion 8.465

WHOOPING COUGH

Prophylaxis with Pertussis Vaccines

Including alum-precipitated vaccines and vaccines combined with Diphtheria Prophylactic)

During the year ended 31st December, 1960 NUMBER OF CHILDREN WHO COMPLETED A COURSE OF INNOCULATION WITH PERTUSSIS VACCINES

13	riple	Triple Antigen	ae	Combi	hed with Di Prophylatic	th Dip latic	Combined with Diphtheria Prophylatic	Pri	Pertussi	sonly	two I	OCAC	13	Totals	Totals
Under 1-4 5-14 1 yr, yrs yrs	1-4 yrs	1	Total	1 Under 1-4 5-14 1 yrs yrs	yrs yrs	1 1	Total	Under lyr.	1 - 4 yrs.	5-14 yrs.	Total		Under 1 yr.	Under 1 yr.	-
401	146	146 27	574	15	31	0	46	1	0	3	86.3		416	416 177	

VACCINATION - Year Ended 31st December, 1960

179	Under 1 yr.	247	Op at
48	year	Number	
7	years	Number Vaccinated during period	
10	5 - 14 years	gurrub 1	
54	5 - 14 15 years years or over	period	AGE AT
298	Total	662	DATE OF
1	Under 1 1 year year		AGE AT DATE OF VACCINATION
0	year	Number	ION
13-18	years	Re-vaccin	
-1	5 - 14 years	Re-vaccinated during period	
36	15 years or over	ng period	
36	Total		

Tuberculosis

While there were twenty new cases during the year no deaths were recorded. Mass Radiography is carried out by mobile units under the administration of the Northumberland Couty Council, and public response is very good.

The age groups of the twenty three cases above are as follows:-

YEARS	PULM	ONARY	NONPU	LMONARY
Zegrorasi	M.	F.	M.	F.
1 - 4	-	1	- 1	eig Die
5 - 9	-		-	tear
10 - 19	-	1	-	-
20 - 29	3	3		200
30 - 39	2	3		495
40 - 49	-	2	-	1
50 - 64	3	-	der	-
65 and Over	1	1	-	-
Total	9	1.0		1

Cancer

Hairtresser

There were 74 deaths recorded - an incidence of 2.16 per 1,000 of the population.

The deaths in age groups are given in the following table with the various parts or organs affected.

	(Image C	A	ge in Ye	ars		Total
	1-35	36-45	46-55	5665	Over 65	Par Sooi
Lungs	57		2	1	2	5
Bladder	-	000	4604		4	4
Colon.	-	-	1	2	6	9
Liver	M -			-	1	1
Stomach	-	2	3	- 3	6	14
Cervix Uteri	-	1	-	-	00	1
Rectum		1800	1	2	7	10
Breast		1	1	1	4	7
Bronchi	-	-	1	4	7	12
Prostate		60	1007	1	3	4 3
Ovary	90	00	2	1	- 01	3
Mouth	can	00	600	400	1	1
0esophagus	0-3	~	1641	1	2	3

Disinfection of Premises

Houses are disinfected where necessary, and also Library Books. Schools are treated on the request of Headmasters where infectious disease has occurred amongst the Scholars.

Disinfestation

The number of disinfestation treatments applied were 115 and the various insects dealt with are detailed as follows:-

Insect	No. of Treatments
Cockroaches Spider Beetles Fleas	91 8 7
Wasps Plaster Beetles Bees	4 2 1
Earwigs Moths	1 1

SECTION "G"

The Factories Act 1937 - 1948

The Sections of the above Acts, which are the concern of the Department, are carried out regularly and all relevant details are shown in the Tables on pages 51 and 52. A list is given also of all mechanical and non-mechanical Factories in the Borough.

Factories	Mechanical	Non-Mechanical
Sculptor	1	th-
Soft Furnishings	1	-
Dry Cleaners	3 .	-
Carpet Fitter	and the same of the last	2
Plumber	2	6
Electricians	6	1
Dental Mechanic	1	-
Blacksmith	2	-
Tinsmith	1	-
Glass cutter	1	1
Photographers	_	2
Paper, rags and tin baling		1
Tripe Boiler	1	- 0 03
Watch Repairer and Optician.	3	1
Sugar Boiler	ĺ	- 1 - 1
Laundries	2	1
Slaughtering	1	
Printer	4	-
Upholsterer	i	3
Cycle Repairer	1	1
Drug Packer	1	_
Bakehouses	14	-
Boot Repairer	11	-
Joiner and Builder	21	19
Tailor, Dressmaker & Milliner	7	5
Hairdresser	14	10
Cafes & Restaurant Kitchen	15	26
Motor Repairer	18	4
Fish Fryer	10	_
Furrier	-	2
Picture Framer	1	-
Ice Cream Manufacturer	7	_
Milk Pasteurising &	The state of the s	
Bottling Plant	1	-
Total	152	85

1

NATIONAL ASSISTANCE ACT, 1948, Section 47

NATIONAL ASSISTANCE (AMENDMENT) ACT. 1951

Removal to suitable premises of persons in need of care and attention.

It was not necessary to invoke the above sections of the Act during the year.

ANNUAL REPORT OF THE PUBLIC HEALTH INSPECT R

To the Chairman, Vice Chairman, Aldermen and Members of the Health Committee of the Borough of Whitley Bay.

Mr. Chairman, Ladies and Gentlemen,

I have pleasure in submitting my fifth Annual Report on the activities of the Public Health Inspector's Department for the year 1960.

Costing statistics refer to the financial year 1st April 1960 to 31st March 1961.

Progress was made during the year in all sections of the Department and having gained the services of a second additional Public Health Inspector in August, all efforts were concentrated on improving food hygiene in the many food premises in our town. The neglect of this important work since 1955 due to the absence of only one inspector indicates the urgency of maintaining at least, the minimum complement of the inspectors.

In an expanding holiday resort as Whitley Bay is, with a large proportion of food and catering premises, a considerable increase in the town population occurring in summer months, and where the Public Health Inspectors are responsible for refuse collection and disposal along with maintaining 100 per cent inspection of meat at a slaughterhouse where "home" consumption of meat amounts to only 36 per cent of animals killed, the present guide, (one Public Health Inspector to be employed by a local authority for ten thousand population) is inadequate in such circumstances if public health services are to be applied with the efficiency that the residents and the public expect and deserve.

I wish to record again my appreciation of the work and co-operation of the staff in the Department. I should also like to thank the Chairman and Members of the Health Committee, and Dr. Hay for support during the year.

Your obedient Servant,

Wm. W. Valentine

Public Health Inspector.

HOUSING CONDITIONS

Clearance Areas and Individual Houses
Period 1st January, 1960 to 31st December 1960.

Houses Demolished	12 1 - 12 5 1100	ed during
		ear Families
dyod melen	eo fite it	te garite
Nil	Nil	Nil
Nilot T	Nil se	Nil
toes yet	5	an expens
Nil Mil	Nil	Nil
Nil	Nil	Nil
Nil	Nil	Nil
CLOSED	par Daube	n oo asaa staff taa
Nil	Nil	Nil
Nil	Nil	Nil
Nil	Nil	Nil
	Nil Nil Nil Nil Nil	Nil

Queries on all manner of health parties.	Ву	By Local
(11) After informal action by local	Owner	Authority
Authority	57	Nil
(12) After formal notice under		On the House W. (c)
(a) Public Health Acts	2	2
(b) Sections 9 and 16 Housing Act 1957.	2	(3) Russer of o
(13) Under Section 24, Housing Act 1957	Nil	Nil
Part D. UNFIT HOUSES IN TEMPORARY USI (Housing Act, 1957)	3 10 6	o 16 redaux (b) Ngeragraq
- elubeded Sarl adt to E desgers	No. of	No. of separate
The second or continued and bereat sel	Houses	dwellings con- tained in column()
ons for Cancellation of Certificates	(1)	(2)
Position at end of year (14) Retained for temporary	BAL VO E	Directings (s)
accommodation	by estica	anoltostd0 (8)
(a) Under Section 48	Nil	Nil
(b) Under Section 17 (2)	Nil	Nil
(c) Under Section 46	Nil	Nil
(15) Licensed for temporary	inland,	spatiliswo eldsevon
occupationunder Sections 34 or 53.	Nil	owd ex Niled
Part E. PURCHASE OF HOUSES BY AGREEM	ENT	Drend Thrandialvorg
od supply of essential services can now .		No. of occupants
nuive Irades	Houses	of houses in
Plan Table to dillo delvert will be account	(1)	column(1)
16) Houses in algements areas other than	(-)	12/
(15) Houses in clearance areas other than those included in confirmed	Solf day	canaged en amount
clearance orders or compulsory	nemin el	te edt dith barmain
orders, purchased in the year.	Nil	Nil

Houses completed during the year

(a) By Local Authority (b) By other Bodies or Persons	38 256
Rent Act 1957	
First Schedule Part I - Application for Certificate	
of Disrepair	
(1) Number of applications for Certificates	2
(2) Number of decisions not to issue Certificates	-
(3) Number of decisions to issue Certificates	1
(4) (a) in respect of some but not all defects	-
(b) in respect of all defects	1
(4) Number of undertakings given by Landlords under	Par
paragraph 5 of the First Schedule. (5) Number of undertakings refused by Local Authority	1
under proviso to paragraph 5 of the First Schedule	_
(6) Number of Certificates issued	1
Part II - Applications for Cancellation of Certificate	AS
(7) Applications by Landlords to Local Authority for cancellation of Certificates	Nil
(8) Objections by tenants to cancellation of Certificates (9) Decisions by Local Authority to cancel in spite of	Nil
tenant's objection	Nil
(10) Certificates cancelled by Local Authority	Nil
at the second of	

Moveable Dwellings

There are two permanent sites in the Borough for caravans. The provisions of the Caravan Sites and Control of Development Act 1960 fill a long felt need in the control and layout of caravan sites. A good standard of design and supply of essential services can now be required on licensed sites.

The site reserved for Members of the Caravan Club of Great Britain at Old Hartley remains as a site exempted from licensing control. Considerable improvements and additional sanitary facilities will however be necessary at Red House Farm Site and these were being planned with the site owner at the end of the year.

No individual applications for Licences to site moveable dwellings in the Borough were received.

GENERAL SANITATION

The number of complaints and enquiries received in the Office and recorded in the Complaints Book was 1,506.

Queries on all manner of health matters were dealt with and followed up by personal inspections when necessary.

Water Supply

The Medical Officer of Health's Report contains results of Bacteriological examination of water samples taken from various parts of the district.

The number of houses in occupation in the Borough and not provided with an internal water supply is now reduced to 1.

Drainage bore to be a see the rest of the bore to talk the et loution ald'

The number of obstructed drainage systems cleared on request was 120.

Inspection and testing of drainage installations required the application of 24 water tests and 22 smoke tests.

Sanitary Conveniences

The number of dry closets in the Borough is now reduced to 3 following the closure of two houses on Rocky Island.

The necessary repairs and renewals were obtained to 2 water closet compartments and 11 defective water closet basins or cisterns.

Offensive Trades

One "Offensive Trade" only operates in the Borough. The trade carried on is tripe boiling and fat extraction. This work was carried out in an efficient manner and no nuisance was caused by the operations.

Places of Public Entertainment

The following premises were inspected and the carrying out of essential repairs enforced.

Cinema	Theatre	Dance Halls	Others
Regal Gaumont	Priory	Empress Ballroom Rex Ballroom	Whitley Bay Athletic Football Club
Coliseum		AND PROPERTY AND THE CASE	Whitley Bay Ice Rink
Essoldo	isv soil hed		

The Gaumont Cinema closed down at the end of the year.

Rodent Control

This control is administered under the provisions of the Prevention of Damage by Pests Act, 1949.

Infestations are classified as "Major" or "minor" according to the estimated number of rodents present. No "major" infestation of rats or mice occurred.

The table on page 31 summarises the prevalence of rodents in the Borough and the action taken to bring about their elimination.

PERVALENCE OF RATS AND HICE AND HEASURES OF CONTROL BY LOCAL AUTHORITY

ad by the read by		ee red	TIME OF PROPERTY		
ed by to a long of the graph of	Di di	- Maria	- Agricultura	7	One Case
	(1) Local Authority	(2) D'vellinghouses (Ind. Council Houses)	(3) All Other (ine- luding Business premises)	(4) Total of Cols. (1),(2) & (3)	(5) Agrteul turini
1. Number of properties in Local Authority's District	27	12,006	1,303	13,336	12
2. Number of properties inspected as a result of: (a) Notification	п	112	×	159	of 1
(b) Survey under the Act		4	380	4	
(c) Otherwise (e.g. when visited primarily for some other purposes	- 10°	orte and a	ident lees	aon aon	
3. Total inspections carried out including re-inspections	त्र	619	371	728	on (V
4. Number of properties inspected (in Sect. 111) which were found to be infested by: (Major (a) Rate (miner	1 9	bas a	e loi	1 8	ary and a
es he he t	20	2 300	3	Ř	
(b) Mice (Milastra		8	19	649	0 0
5. Member of infested properties (in Sec. 4) treated by the L.A. (Figures should NOT exceed those gives at Sec. 4)	11	300 den	R	3/63	emo s
6. Total Treatments carried out inclining re-dresments:	33	236	×	163	0
7. Nomber of medicas served under Section 4 of the Act (s) Treament (b) Structural work (1.0. Presidus)	0 0	l ed	odti	0 🖂	0 0
8. Hember of cases in which defamis action was taken fallowing the laste of a metica under Sect.4 of the Act.	bas -	STO STO	20-21	won .	yez.
9. Legal Proceedings 10. Mimber of "Block" control gehemes carried ent.	0 0	1.	0 0	P 0 = 0	

Piggeries

There is one piggery which is old established in the Borough of Murton Village. It was not found necessary to take any formal action regarding conditions at the premises.

Pet Animals Act 1951

The number of premises licensed for the sale of pets is 8. Routine inspections were made to ensure compliance with conditions of licensing.

One new application for a licence was received during the year.

Atmospheric Pollution

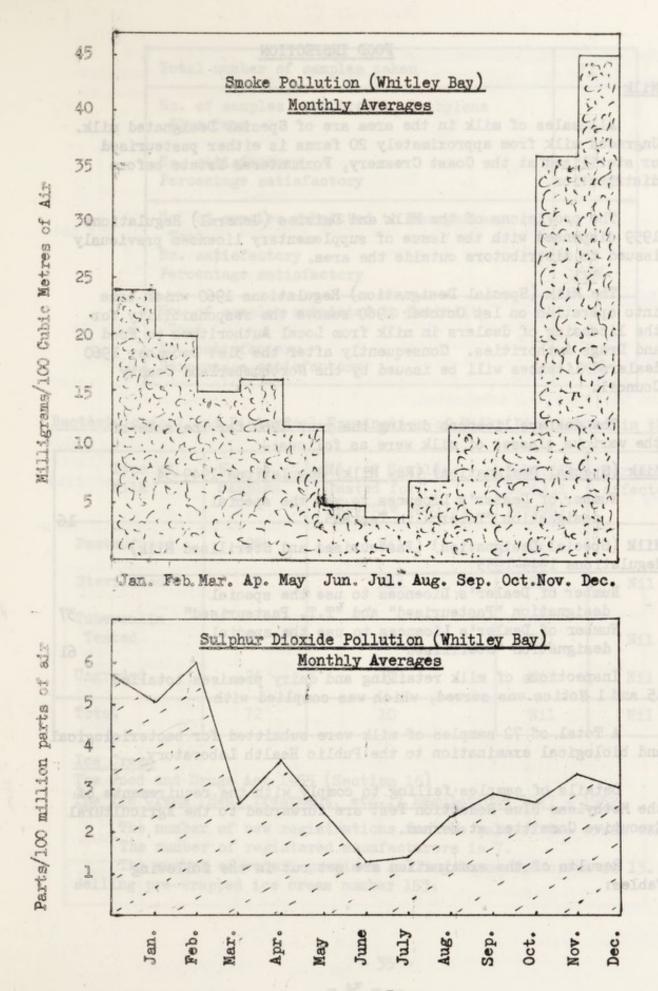
The Council's policy of concentrating on General publicity of the advantages to be derived from residing in a Clean Air Town, was applied throughout the year as far as financial estimates would allow.

Talks and demonstrations were arranged for various Womens Organisations in that Town, and the impression I gained from these audiences, was the housewives are ready and keen to play their part when the Council decide to implement the provisions of the Clean Air Act 1956, prohibiting the emission of smoke and soot from domestic chimneys.

A Clean Air Campaign was organised by the Northumberland and Durham Local Authorities' Clean Air Committee, of which the Council is a member, and a mobile exhibition visited the town for one week in May. A Clean Air 'Float' was also constructed by the Department and entered in the Mayor's Refugee Year Parade. Clean Air leaflets were distributed during this parade. Since this publicity many inquiries have been received from residents regarding fireplace conversions.

Measurement of air pollution was continued and the graphs on page 33 incidate the results obtained, which, if compared with the graphs for 1959 show that the degree of pollution remained similar except for November and December when the monthly averages reached the highest figures yet recorded. The highest daily smoke readings for these two years were :-

Year	Milligrams per 100 cub. metres	Date
1959	57	11th February
1960	128	27th January



FOOD INSPECTION

Milk

All sales of milk in the area are of Special Designated milk. Ungraded milk from approximately 20 farms is either pasteurised or sterilized at the Coast Creamery, Foxhunteres Estate before distribution.

The provisions of the Milk and Dairies (General) Regulations 1959 dispensed with the issue of supplementary licences previously issued to distributors outside the area.

The Milk (Special Designation) Regulations 1960 which came into operation on 1st October 1960 remove the responsibility for the licencing of dealers in milk from Local Authorities to Food and Drugs Authorities. Consequently after the 31st December 1960 dealers' licences will be issued by the Northumberland County Council.

The dealers licences during the year 1960 for the sale of the various classes of milk were as follows:-

Milk (Special Designation) (Raw Milk) Regulations 1949-54

Number of Dealer's Licences to use the special designation "Tuberculin Tested"

16

Milk (Special Designation) (Pasteurised and Sterilised Milk)
Regulations 1949-1953

Number of Dealer's Licences to use the special designation "Pasteurised" and "T.T. Pasteurised" Number of Dealer's Licences to use the special designation "Sterilised"

37

Inspections of milk retailing and dairy premises totalled 45 and 1 Notice was served, which was complied with.

A Total of 72 samples of milk were submitted for bacteriological and biological examination to the Public Health Laboratory.

Details of samples failing to comply with the requirements of the Methylene Blue Reduction Test are forwarded to the Agricultural Executive Committee at Hexham.

Results of the examination are set out in the following Tables:

Total number of samples taken	72
No. of samples submitted to Methylene Blue Test	69
No. satisfactory Percentage satisfactory	59 85.5%
No. of samples submitted to Phosphatase Test No. satisfactory Percentage satisfactory	20 20 100%
No. of samples submitted to Turbidity Test No. satisfactory Percentage satisfactory	3 3 100%

Bacteriological and Biological Examination of Milks Distributed in the Area

Type of Milk	No. of Samples	No. of Samples Tested for Tubercle bacilli	Tubercle bacilli present	Percentage affected.
Pasteurised	20	Nil	Nil	Nil
Sterilised	3	Nil	Nil	Nil
Tuberculin Tested	25	Nil	Nil	Nil
Ungraded	24	10	Nil	Nil
Total	72	10	Nil	Nil

Ice Cream

The Food and Drugs Act 1955 (Section 16)

The Ice Cream (Heat Treatment, etc.,) Regulations 1947 - 1952

The number of new registrations for the sale of ice cream was 12.

The number of registered manufacturers is 7.

The number of retail premises selling loose ice cream is 13. Premises selling pre-wrapped ice cream number 153.

Methylene Blue Test Results:-

Pro	visional	Grading	No. 1			19
	11	11	II			12
	11	00	III			6
	11	10	IA			4
						-
				Total	-00	41
						Name and Publishers (Name and Address of the Owner of the

The number of visits to ice cream premises was 88. It was not necessary to serve any Notices.

Meat and Other Foods

The post mortem inspection of all animals passing through the Slaughterhouse was maintained at 100% of all animals slaughtered. Following the appointment of an additional Public Health Inspector in August the temporary engagement of a veterinary surgeon to assist in this work was terminated.

Considering the total number of animals inspected as to their fitness for human consumption it is an indication of the considerable time entailed in this work when approximately 64% of animals killed were consumed outside the Borough, for which £372.12.3. was received by the Corporation from the appropriate Ministry.

Details of animals inspected are set out in the following table:-

Month	Cattle	Calves	Sheep	Pigs	Total
January	522	43	2397	790	3752
February	413	62	1280	587	2342
March	423	49	976	619	2067
April	542	72	1080	764	2458
May	423	13	959	429	1824
June	367	26	1161	307	1861
July	467	44	2554	429	3494
August	439	51	2751	461	3702
September	474	80	2974	665	4193
October	654	76	4204	887	5821
November	585	48	3683	662	4978
December	630	50	3408	1358	5446
Totals	5939	614	27427	7958	41938

The following table gives details of meat condemned and voluntarily surrendered. Reason for condemnation, and weights in pounds, are indicated.

REASON FOR CONDEMNATION	TOTAL
Abscesses	4399
Actinobacillosis	616
Actinomycosis	114
Arthritis	75
Bone Taint	312
Carcinoma	452
Cavernous Angiomata	350
ysticercus bovis	1692
Cysts Cysts	62
Flukes and Cirrhosis	20773
Hydronephrosis	2
Immaturity	19
Johne's Disease	940
felanosis	50
Necrosis	93
Mephritis	35
Dedema and Emaciation	1614
Parasitic	1300
Pericarditis	1107
Peritonitis	432
Pleurisy	1464
Pneumonia	1700
Pyaemia	97
Septicaemia	2174
Praumatism	1086
Suberculosis	8176
l'oxaemia	9
Potal	49143

Disposal of Diseased and Unsound Meat

All meat and offal surrendered is weighed, recorded and detained awaiting collection in a locked detention room. This material is then dyed green before collection for processing by Tyneside Butcher's By-Products Limited, into animal food and fertilisers at their Gateshead Factory.

Cysticercus Bovis.

Details of cases found are set out in the Medical Officer of Health's Report, page 14.

Slaughter of Animals

As a result of the Whitley Bay and District Meat Supply Company's prohibition of private individuals slaughtering animals at the slaughterhouse, only the staff employed by the Company now require slaughterers licences. The number of such licences issued was 12 (10 renewals and 2 new licences).

Other Foods

The following list indicates the quantities of foods other than meat found on examination to be unfit for human consumption and surrendered for destruction under supervision.

Meat		231	tins	Coffee	1 tin
Fruit		208	tins	Syrup	2 tins
Peas		56	tins	Raisins	l packet
Fish		12	tins	Cheese	1 packet
Milk		64	tins	Sausage	8½ lbs.
Soup		9	tins	Cooked ham	28 lbs.
Tomatoes		120	tins	Corned beef	29 lbs.
Beans		32	tins	Sliced bacon	59 lbs.
Spaghetti		8	tins	Veal	lig lbs.
Macaroni		6	tins	Cake	196 packets
Mixed Veg.		8	tins	Fish Cakes	14
Carrots	ar I	7	tins	Fish	3½ stones
Rice		17	tins	Confectioner	y $111\frac{1}{2}$ lbs.
Marmalade		7	jars	Pudding	4 tins
- 1 1					

Sale of Horseflesh

There are no premises in the Borough from which horseflesh is sold, for human consumption.

Knackers Yards

There are no Knackers' Yards situated in the district.

Diseases of Animals Acts and Orders

Swine Fever Foot and Mouth Disease No cases occurred

Licensed Premises (Public Houses and Clubs)

The number of Licensed Premises in the Borough is 33.

Bakehouses

The number of bakehouses in the area is 15 all being equipped with mechanical power.

Sale of Food unfit for Human Consumption or Containing Foreign Matter

Pood	Cause	Action
Steak Pie	Burnt Match	Warning letter to Manufacturers.
Tin Pineapple Cubes	Immature Lizard	Warning letter sent to canners.
Sliced Bread Loaf	Small glass particles	Proceedings instituted against manufacturer, contravention of Section 2 Food and Drugs Act 1955 £10 fine imposed.
Loaf of brown bread	Smoked cigarette	Warning letter sent to Manufacturer.
Breakfast Cereal	Moth larva	Proceedings instituted for contravention of Section 2 Food and Drugs Act 1955. £10 fine imposed.
Tin of raspberries	Fly	Warning letter sent to canners.
Small white loaf	Piece of dark coloured matter.	Warning letter sent to Manufacturer.

Fish Frying Establishments

The number of this type of food business in the Borough is 8.

tness togget to the feet of the court word even aniditate Lagran evication

of a ventore capable of emptying balk centelegra, originally arcompted by the construction of the Whitley hodge flats is therefore proving

to saw and deserts I has need out he exhaut largers of Jesus as ed of

Food Hygiene

Inspections of food premises received special attention in the last four months of the year, following the appointment of our third Inspector. During this period 12 informal notices were served on occupiers of food premises bringing their attention to 62 contraventions of the Food Hygiene (General) Regulations, 1960. A great deal of work remains to be done in this direction, and is being proceeded with.

It was necessary in one case to institute a prosecution under the provisions of the Regulations when the occupier of a food shop was fined £10 for allowing an infestation of moth larvae to exist on shelves in the retail shop to the degree that 110 lbs. of confectionery were voluntarily surrendered as unfit for consumption.

REFUSE COLLECTION AND DISPOSAL

The Health Committee is responsible for the collection and disposal of house and trade refuse, combining the collection and sale of salvage.

Maintenance and control of the following vehicles is carried out within the Department.

Department Vehicles.			Date
Vehicle	Type	Capacity	Purchase
Thorneycroft	Side Loader	14 cub. yards	1948
S.D. Freighter	Side Loader	12 cub. yards	1950
S.D. Fore and Aft	Rear Loader	18. cub. yards	1951
S.D. Fore and Aft	Rear Loader	18. cub. yards	1952
S.D. Fore and Aft	Rear Loader	18. cub. yards	1957
S.D. Fore and Aft	Bulk Loader	18-24 cub.yards	1960
Karrier	Dual Purpose	10 cub. yards	1958
Ford (10h.p)	Truck	-	1953
Ford (10 h.p)	Van	Total Trace of	1955
Tractor (David Brown)	30.T.D.	entrolin o	1959

A once weekly collection of domestic refuse applies in the area and this service is increased for hotels, shops and other trade premises, even to a daily collection in certain cases.

Bulk refuse containers came into use in the Town for the first time this year. These containers which are equivalent in capacity to twelve normal dustbins have proved to be a definite improvement on the standard bin where refuse is stored in quantity. The purchase of a vehicle capable of emptying bulk containers, originally prompted by the construction of the Whitley Lodge Flats is therefore proving to be an asset to several traders in the Town and I expect the use of bulk containers to increase despite their comparatively high initial cost.

A risk is present of course in operating only one wehicle capable of emptying these 1\frac{1}{4} cub. yard bins and the purchase of an additional Bulk Loading collection vehicle is planned during 1961, to provide a replacement for the Thorneycroft machine which has become a liability and an uneconomic proposition to maintain in repair.

The question of vehicle replacement received special consideration in December when the advantages of establishing a Vehicle Renewal Fund were considered. General agreement was reached that a vehicle would probably require replacement after a 12-year life and reference to the details of Departmental Vehicles indicate that three vehicles attain this life very soon. Their replacement in three consecutive years could well be a burden on finances and this position indicates the advantages of a sufficient Renewal Fund built up during years when no vehicles are required.

The important work of refuse collection depends on vehicle efficiency and the operation of vehicles for over 12 years not only becomes uneconomic but such vehicles are unreliable units in a service in which residents expect to be able to place complete reliance.

Statistics regarding the weight of refuse collected and disposed of are set out in the following table for 1960.

Description	Per Annum	Per Week	Per day (365 days to One Year)
House and Trade Refuse disposed	Tons	Tons	Tons
of at Brier Dene	12,136	233.38	33.25
Refuse per head	cwts	lbs	lbs.
of population	7.08	15,25	2.18
121 8 6	7.00	17,027	75861 78
Refuse per 1,000 population	tons	tons	cwts
	354.13	6.81	19.40
Refuse per house	20.22	43.55	6.20
	cwts	lbs.	lbs
Refuse per	tons	tons	cwts
1,000 houses	1010.82	19.44	55.39

Provisions of Dustbins Municipal Provision Scheme

The total number of bins supplied during the year was:-

2 cubic feet capacity 660 2½ cubic feet capacity 101

The number of bins provided to Council Houses was 20 and the number purchased by traders etc., was 101.

Month	No. of	No. of	House Refuse	Shop,		Seaton Sluice	1200	and Murton Refuse	36
T0=006T	Logas	STT O	ŝ	age	C. O	Loads	Bins	Weight	42
April	289	56050	828. 9. 0	154°	1.0	14	3133		Pfo
May	315	59267	821. 19. 0	106.	2.0	91	3570	61. 5.	0 .
June	316	58306	7 .	120°	12. 0	16	3368		
July	304	54722		128.		15	3090		
August	307	57603	749. 18. 0	140.	18. 0	8	3558		
September	287	54619		8		15	2951		
October	297	54957	300			16	2445	48. 6	
November	306	53297	0			24	3837		0
December	314	80809	959. 2. 0	144.		8	3736		
January	309	59537	973. 11. 0	103.	14. 0	56	9615		
February	259	43236		184.	8.0	8	3494	66, 19	0
March	292	55637	792。 6。 0	241	4. 0	16	3114	48. 9	.0 .
Total	3595	674039	9801. 14. 0	1637.	4. 0	218	41492	698. 1	0
Shops) Cafes) Hotels)	747	118129	1637. 4. 0	95	for the company of the last of	bez tip	replacements of the second of	notice on to me on the 'al	dispositor The
Seaton) Sluice &) Murton)	218	41492	698. 1. 0	and has					
Total	4560	833660	12136. 9. 0	enno			Idad alta alta alta alta alta alta		
				7					

Refuse Disposal

All refuse was disposed of by controlled tipping procedure at the Brier Dene Refuse Tip.

Important negotiations took place during the year regarding sites for disposal of the Town's refuse. These negotiations proved successful and we are now in the position of having confirmed arrangements for the next six years with potential sites for a further similar period.

It is expected to commence operations at the new site at Seaton Hall Farm in 1961, and the system of actual disposal will incorporate a scheme for agricultural land reclamation.

Salvage Recovery

The following table indicates the income derived from the sale of recovered materials. Total income shows an increase of £520 compared with 1959, resulting from increased sales of paper and rags.

Commodity	Tons	Cwts.	Qrs.	-Lbs.	£ s	d
Paper	466	8	-	-	3762. 1.	0.
Scrap etc.	10	5	1	26	29. 12.	9.
Rags	7	10	3	GID .	72. 15.	0.
Wool	-	6		000	26, 16,	0.
Manure	2	16	-	000	14. 0.	0.
Totals	486	18	-	26	3905. 5.	9.

Protective Clothing

Provision of overalls, moleskin jackets, and oilskin suits is arranged for the staff involved in refuse collection and disposal. This scheme is much appreciated by these workers.

Sickness Benefit Scheme (Refuse Collection and Disposal Employees)

The total number of days lost due to sickness was 344. The cost involved was £344.7.9. in 1960.

The total of 344 lost days was an improvement on the previous year when 439 days were lost.

PUBLIC CONVENIENCES

Administration and staffing of the Town's public conveniences is a major task during the influx of summer visitors when the premises are in maximum use. The free "wash your hands" facilities, recently installed at Watts Road and Whitley Road conveniences, are disregarded by the majority of the public, and observations carried out indicate that only one person in every 30 persons takes advantage of the units to wash their hands after using a water closet. The individuals who appreciate the provision of this hygiene amenity however, regard it as an absolute essential, and critisism is occasionally received from such persons that similar facilities are not available at all conveniences.

Improvements to Whitley Road conveniences were completed and were well worth while, as this convenience was previously well behind modern standards.

The public conveniences at Whitley Bay Football Club ground, were the subject of a special report during the year. These conveniences have deteriorated to a deplorable condition and their reconstruction is a project which should be proceeded with, without delay.

The following table indicates the use of public conveniences in 1960.

Conveniences	Persons passing through turnstiles		No. of Washes		Total Income including Sundries	
	1959	- 1960	1959	1960	1959	1960
Watts Road	252,144	183,554	17,314	13,477	1,374. 5.0	1,019.18.6
Panama	71,989	49,701	1,422	972	331.18.5	229. 2.1
Central	85,469	56,819	4,090	2,274	436. 5.9	281.1111
Duke's Walk	52,800	42,524	1,472	1,536	249. 7.4	207.13.0
Whitley Road	33,624	28,947	79	40	143. 7.6	122. 9.3
Others	50,106	46,119	961 47	M49.9	208.15.6	192. 3.3
Aash ons to s	546,132	407,664	23,377	18,299	2,743.19.6	2,052.18.0

APPENDIX i

ANALYSIS OF VISITS

Dafectivergraplace

Defective roof

Accumulationsll	
Animals, Poultry etc	
Ashbins	
Bakehouses	
Butchers' Shops and stores	
Cleansing and Refuse Collection etc880	
Closets, water, Privies, Chemical	
Complaints received	
Complaints Confirmed	
Dairies, Milkshops and Milkstores 45	
Dangerous structures	
Drains - inspected	
Smoke tests	
Water tests	
Entertainment houses	
Factories (with Mechanical Power)190	
Factories (without Mechanical Power) 35	
Factories (Outworkers)	
Farms and Cowsheds	
Fishmongers shops	
Fish Frying Premises 10	
Houses (Ordinary)401	
Houses (Overcrowded)	
Houses (Consolidated Regulations)	
Houses (Clearance, etc. Areas)	
Housing Act (Other Building)	
Houses let in Lodgings 20	
Infections Diseases	
Food preparing premises - Ice Cream	
Cooked Meats 4	
OUOLEU READS 4	
and Management of the control of the	
Total carried forward 2980	

APPENDIX i

ANALYSIS OF VISITS

Carried Forward	2980
Matters Refd. to other Departments Meat and Food Inspections Condemnations Meeting with Owner or Tradesmen and Others Miscellaneous Visits Moveable dwellings and sites Nuisances found (Sec. 91) Offensive Trade Premises (excluding Fish	503 477 37 633 5
Fryers)	20
Office duties	1635
Rats	527
Mice	
Provision Merchants	The second contract
Restaurants and Cafes	of the second second second
	and the second second second
Samples - Ice Cream	THE RESERVE OF THE PERSON NAMED IN
Water	
Shops Act, Section 38	
Slaughterhouses	1
Schools	
Smoke Observations	
Special Visits	
Severa etc.	
Street gullies	
Public conveniences	
Verminous premises	
ATMITTOMO PROMITORO ***********************	20)
Total	9103

APPENDIX 11

A summary of defects and nuisances dealt with and work required to be done under the Public Health and Housing Act, Regulations, Orders and Byelaws, is given below:

Nature of nuisance dealt with and work required to be done	Verbal or Written Notice	Second Notice	Formal Notice	Complied With
Absence of Eavesgutter	2	-	- [[]	2
Absence of Ashbin	1	-	W.CLess:	1
Absence of Bath Waste	1	-	200 - O.W	1
Absence of Door	1	ot -	- 1000	1
Accumulations		1	- The	5
Burst Pipe	5 5	1	TOW TOWN	5
Choked drains	133	60	000	133
Choked Eavesgutters	1 1	-	-	1
Damage by Pests Act	1 .	-		1
Dirty W.C.	1	1 1000	-	1
Defective Bath	1	-	MAN TO SELECT	alana win
Defective Wallbin	1	-	Transport Contraction	ī
Defective downpipe	8	3	3	8
Defective eavesgutters	11	1	í	10
Defective drain	3	1	-	3
Defective manhole	2	- 1 - 290	or defendant	2
	1	1000	754	1
Defective manhole cover	7	AP TERON	BLU - H	700
Defective intercepting	,	421	T SELON	1
trap	1 1	-	- 979	man 1
Defective soil pipe	1	7	7	7
Defective door	7	3	3	ID III I I
Defective door casing	1	-	T Aldin	1
Defective thresh	3	1	1	2
Defective gate posts	1	-	- This is	brus 1 M
Defective floor	6	-	- more	6
Defective woodwork	2	-	eg. Loni	pids low
Defective windows			BROS	delleselM
and frames	4	-	1	4
Defective sash cords	3	1	- engage	3
Defective flue	1	-	Pap -	avisoeled
Defective fireplace	4 3 1 2 7 2 1 4	-6	-3a18	Deficilye
Defective roof	7	-	Vent - Frior	6
Defective sink waste	2	-	wol al	2
Defective sink surround	1	-	-	1
Defective bench	4	08	BLADT	4
Defective ceiling	14	-	2	7
Defective Wallplaster	9	- 99	2	6
c/f	247	17	14	231

Nature of nuisance dealt with and work required to be done	Verbal Written Notice	100000000000000000000000000000000000000	in ton	Second Notice	Formal Notice	Complied With
B/f	247	o Lad	Yer	17	140 0	231
Defective pointing	12	ness		1	3	12
Defective brickwork	12	1CC		ione -	2	12
Defective wall	7	.8		no di danse	ce ir Baye	7
Defective W.C. Basin	2			- 11	diffa ASCED BO	and 2
Defective W.C. Seat	3	01		admaN.	distillation so	sed 3.
Defective cistern	7	a I		_	ce of Door	medA 7
Defective gully	1	155		-	erio We Iu	arooA i
Defective gully surround	1	2		_	219	Pare 1
Defective paying	4	133		-	and a d	Monto 4
Defective waste pipe	i	TURNS		- erred	d Baresent	olodb 1
Defective hinges and		IF		Act.	e by Feats	Dama
catches	3	T.		-	16 D.N	2
Defective bay window	i	. 1.		-	ditel levit	olec 1
Defective cill	ī	II.		0	tive walls	relection
Defective chimney stack	2	Bot		- 801	tive down	elec 2
Defective chimney pots	i	II.		grant time	saves avit	eled 1
Defective kitchen range	2	. 3 .			aland by it	2 Defe
Factories Act	42	· S			3	39
Food Hygiens Regulations	413	· J.		4	orined levis	292
Housing Act 1957	1			- galdqac	medni by it	- Defe
Insufficient	1	I.L.			Illogsi	
accommodation	4	o Per		egriq	-Pros -wid	S Defe
Insufficient water		17.			TOOD evit	Defe
supply	2	12-		- within	Took byla	2 Defe
Leaking roof	21	. 3 .	FIF	3	8	18
Milk and Dairies		- [edado	eday evid	Defe
regulations	1	.9			ree Il avid	elec 1
Moveable dwellings		- S:-			who on wit	elet -
Miscellaneous	3			11111111111111	chara-windo	2
Overcrowding	1	-	to 1		come - hm	-
Smoke nuisance	12	. 5.	114	-1,0100	duck -wit	12
Defective Tap	1	1		-	entl evit	1 Defe
Defective Sink	2	. 5		-0081	genil - vit	2
Defective Vent Brick	2	F 7 . 1		-	loor byly	2
Pet Animals Act	7	2		waste	skile svlj	eted 7
Totals	809			26	33	660
	1 1 1 1 1 1	00 T		1	Ecuted SAIL	19 190

1. 231

APPENDIX iii

CLEANSING SERVICES

COLLECTION AND DISPOSAL OF HOUSE AND TRADE REFUSE Table showing costs for the year ending 31st March, 1961

Item	ALTIES ES	Collect	Disposal	Totals	Percentage of total gross expend -iture
	REVENUE ACCOUNT (Note (A))	-2-12-12	100000	1072 048	%
1.	(i) Labour (note (b)) (ii) Transport (note (c))	11442 8927	1890 1172	13332 10099	43 33
	(iii) Plant, equipment, land & buildings (note (d)) (iv) Other items (note(e))	2503	4973 135	7476 135	24
	(v) Total gross expenditure	21872	8170	31042	100
2.	GROSS INCOME (Note (f))	682	3953	4635	(a)
3.	NET COST	22190	4217	26407	384-
4.	Capital expenditure met . from revenue (included above (note (g))	OLTETURA PLANTA DE	ack bas as eve) eboni ce	975	(6) (0)
5.	UNIT COSTS (Note (h)) Gross cost per ton, labour only	s. d. 18 10	s. d	s. d 21 11	BYTAR VOS.
6.	Gross cost per ton, transport only	14 8	1 11	16 7	1
7.	Net cost (all expenditure) Per ton.	36 7	6 11	43 6	7-3
8.	Net cost per 1,000 population	£ 647	123	£ 770	(a)
9.	Net cost per 1,000 premises	1848	351	2199	(8)

APPENDIX iii (Cont.)

Operational Statistics

O. Area (statute acres) - 1. Population at 30th June	, 1959 (Registrar -		acres
General's Estimate)	(+) Tudi	34210	persons
2. Total refuse collected		A10176	tone
whether A, E or T (note		A12136	tons
3. Weight (cwts) per 1,000 day (365 days to year)	population per	10.40	cwts.
4. Number of premises from	which mature in	19.40	CWUS.
collected	witten retuse is	12006	premises
5. Premises from which coll	lections are made	12000	Ътештрез
at least once weekly	recerous are made	100%	of total
6. Average haul, single jou	urney, to final	100/-	02 0000
disposal point (including			
secondary transport)	- 1262 -L-1.463, 820T	14	miles
7. Kerbside collection exp	ressed as estimated	LAFETT ASSAULT A STATE OF	
percentage of total col		Nil	%
8. Total refuse disposed of			
were disposed of for oth			tons
9. Methods of disposal (Sai		Tas Innedia	
(a) Crude tipping	4380 ((2)	etoK) BECOMI EN	%
(b)Controlled tipping		100	%
(c) Direct incineration	n	1000	%
(d) Separation and inc:	ineration	rutthnegas Istla	%
(e) Other methods (state	te nature)	Loui tevenue (incl	%
		100	%
O. Salvage, Analysis of inc	come and tonnage:	T COSTS (Note (10 12 1
	Income	Tonnage	
	(Included in		
	Item 2)	(Included in	
	8, 4.0	Item 12)	
	£(equith	Tons	
(a) Raw Kitchen Waste	36 27	Tons	
(note (a)	3	_	
THULE (A)	30	10	
(b) Scrap Metal	3762	466	
(b) Scrap Metal (c) Waste paper	3762	466	
(b) Scrap Metal	113	10	
(b) Scrap Metal (c) Waste paper			

(b) Tonnage 1637 tons

(a) Income£580

APPENDIX iv

Inspection under Part 1 of the Factories Act 1937 and 1948

1. INSPECTIONS for purposes of provisions as to health (including inspections made by Public Health Inspectors)

torreds.	102	Number of					Number of				
Premises (1)	No. on Register (2)	Inspections (3)	Written Notices (4)	Occupiers Prosecuted (5)							
i) Factories in which Sections 1,2,3,4, & 6 are to be enforced by Local Authorities	82	35	1	Nil							
ii) Factories not included in (i) in which Section 7 is enforced by the Local Authority	152	187	40	Nil							
iii) Other Premises in which Section 7 is enforced by the Local Authority (excluding out- workers' premises	3	3	Nil	Nil							
Total	237	225	41	Nil							

CASES IN WHICH DEFECTS WERE FOUND

anthulant) daland of an	Number of cases in which defects were found.				No. of cases in which			
Particulars	Found	Remedied			to H.M. by H.M		prosecutions were instituted.	
(1)	(2)	(3)	Inspector (4)	Inspector (5)	(6)			
Want of Cleanliness (S1)	1	1	Nil	Nil	Nil			
Overcrowding (S2)	Nil	Nil	Nil	Nil	Nil			
Unreasonable temperature (S3)	Nil	Nil	Nil	Nil	Nil			
Inadequate Ventilation (S4)	Nil	Nil	Nil	Nil	Nil			
Ineffective drainage of floors (S6)	Nil	12	Nil	Nil	Nil			
Sanitary Conveniences (7)	Januare Colonia	Pattern						
(a) Insufficient	1	1	Nil	39130 (H	Nil			
(b) Defective or unsuitable	39	39	Nil	4	Nil			
(c) Not for separate sexes.	Nil	Nil	Nil	Nil	Nil			
Other offences against t the Act (Not including offences relating to		888	237		107			
outwork.	Nil	Nil	Nil	Nil	Nil			
(a) Other Selven	41	41	Nil	5	Nil			

Only one Outworker is employed in the District.



