[Report 1965] / Medical Officer of Health, Buxton Borough.

Contributors

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BOROUGH OF BUXTON

ANNUAL HEALTH REPORT

FOR THE YEAR

1965



MEMBERS OF THE PUBLIC HEALTH COMMITTEE

Chairman: Councillor W.R. James

Vice-Chairman: Alderman S.D. Gent

Councillor D.I. Ludlow, J.P. (Mayor)

Councillor H. Hibbert,

Alderman C.M. Kershaw,

Councillor Y.L. Lees,

Alderman G.R. Williams,

Councillor G.R. Morris,

Councillor W.E. Gardner,

Councillor R.W. Stewart.

Councillor E.I. Heathcote,

PUBLIC HEALTH OFFICERS OF THE AUTHORITY

Medical Officer of Health:

H.E. NUTTEN, M.B., Ch.B., D.P.H.

(Commenced 15th February, 1965)

Acting Medical Officer of Health:

G. COCHRANE, M.A., M.B., Ch.B., D.P.H.

(Resigned 19th February, 1965)

Chief Public Health Inspector, Cleansing Superintendent and Shops Act Inspector:

RICHARD CRUDDAS, M.C., F.R.S.H., M.A.P.H.I.,

(Cert. Inspector of Meat and Other Foods).

Additional Public Health Inspector:

J. CLOUGH, M.R.S.H., M.A.P.H.I.,

(Cert. Inspector of Meat and Other Foods).

Pupil Public Health Inspector:

R.T. MARSHALL

Technical Assistant:

R.S. AUCOTT

(Commenced 24th May, 1965)

bonsigned at wantfood no deline same Senior Clerk: control at now nowing death out

a of bedyknesser are wese MISS J.V. YATES of second villarineva ed. Son

Clerk:

MISS G. LOMAS

Junior Clerk:

MISS A. FLINTHAM

Public Health Department, Town Hall, Buxton.

Telephone: Buxton 2061

BOROUGH OF BUXTON ANNUAL REPORT Chairman of the Tomoillor W.R. Jeres MEDICAL OFFICER OF HEALTH Councillor H. Hibbarto, For the Year, 1965. Councillor Y.L. Less. Alderman C.M. Korahaw, Public Health Department. Town Hall. Buxton. To the Mayor, Aldermen and Burgesses of the Borough of Buxton. Mr. Mayor, Ladies and Gentlemen, I have the honour to present the Annual Report on the Health of the Borough for the year 1965. Dr. G. Cochrane was appointed Acting Medical Officer on the 1st November, 1964 and acted in that capacity until I took up my appointment on the 15th February, 1965. The adjusted Birth and Death Rates compare favourably with the average for England and Wales. The main causes of death, in descending order, were diseases of the heart and circulation with 115 cases, vascular lesions of the nervous system with 52 and cancer with 39. main causes were responsible for 80% of the total deaths. The total number of deaths for the year was 256. Of the 136 (53%) were aged 75 and over; 192 (75%) were aged 65 and over and 234 (91%) aged 55 and over. No cases of food poisoning have been reported in the Borough, but it is difficult to state whether this is the actual state of affairs as cases may not always be reported. There are many clean shops in the town where food hygiene techniques are of the highest standard, but in others, in spite of repeated routine visits by the Public Health Staff there is room for a great deal of improvement. The risk of food poisoning is always present and only the highest standards of hygiene can be acceptable. Two cases of paratyphoid fever were notified during the year. The first person was in contact with the disease whilst on holiday in England and she eventually became infected and the disease was transmitted to a All the numerous other contacts were investigated, but no further cases were discovered. I am most grateful to the Chairman and Members of the Health Committee, to the General Practitioners in the area and to the staff of the Health Department for their co-operation and support during the year. I beg to remain, Your obedient Servant, METOUR PORT IN Health Department, Your Hall, Buston, Medica Citicer of Health. - 2 -

STATISTICS AND SOCIAL CONDITIONS OF THE AREA

The elevation of the Borough is from 950 to 1,200 feet and desired above sea-level.

Area of the Borough	. 6,337 a	cres
Estimated Population (mid 1965)	19,530	dillidaraquo
Number of Inhabited Houses, end of 1965	6,026	Since 19
Rateable Value (31.4.65)	£594,696	
Value of Penny Rate (31.12.65)	-0.7/5	
Vital Statistics	I will towns	on of at estat
and describe and described on a second death for direct of	rue Lapol e	d) nedli
Live Births - Legitimate	152 16	6 318 0 24
Total	166 17	6 342
Stillbirths - Legitimate	4	2 6
Illegitimate	1	1 2
Total	5	3 8
113 143 256		All Causes
Total Live & Still-births	171 17	9 350
Infant Deaths (Under one year of age) Legitimate	2 - 0	- 2 1 1
	no nia olean	3. 0.10.0
Total		1 3
Neonatal Deaths (Under four weeks) - Legitimate	Polisty al	7. Acute
Illegitimate	00 00 mil	Ranell .8
Total	Ligosa tuno	1 2
Early Neonatal Deaths (Under one week) - Legitimate	Igool sman	12, Malia
Illegitimate .	THEOTER	1 1
Total	1 000	1 2
s of Horvous ayavan 35 32 67	ney Discont	17, Veron
Maternal deaths (including abortion) ,		19. Hyper
Deaths - All causes	113 14	3 256
The state of the s	Buxton	England & Wales
Live Birth rate per 1,000 population	17.51	18.0
Illegitimate Live Births per cent of total live births	7.01	27. Gaute
Stillbirth rate per 1,000 live & stillbirths	22.86	15.7
Infant Mortality Rate per 1,000 live births Leg. " " legitimate live births Illeg. " " illegitimate " "	8.77 6.28 41.67	19.0
Neonatal Mortality Rate per 1,000 live births	5.84	13.0
Early Neonatal Mortality Rate per 4,000 ldvs blaths	5.84	35. Sulot
Perinatal Mortality Rate (stillbirths and deaths under 1 week combined per 1,000 total live & stillbirths)	28.57	26.9
Maternal Mortality Rate per 1,000 live & stillbirths .	-	
Death Rate per 1,000 population , , ,	13.11	11.5

Comparability Factors :	Births 1.05 Deaths 0.82
Adjusted Birth Rate	18.39
Adjusted Death Rate	· · · · · · · · · · · 10.75
Comparability Factors	Area of the Barough .

Since 1954 the Registrar General has issued an "area comparability factor" for each County District and for the County as a whole. The reason for this is to allow for the way in which the age and sex distribution of the local population differs from that for England and Wales as a whole.

Since 1957 the death rate area comparability factors have been adjusted to take into account the presence of residential institutions in the area.

When the local crude birth and death rates are multiplied by the factor, they are comparable with one crude rate for England and Wales.

CAUSES OF DEATHS IN BUROUGH OF BUXTON

DURING YEAR 1965

Causes of Death	Males	Females	Total
11 Causes	113	143	256
Off Brills	25/20	24.75249.3	-
1. Tuberculosis, respiratory		- Colored	-
2. Tuberculosis, other	-	TANK THE	rander of
3. Syphilitic Disease	1	-	1
4. Diphtheria	-	115 -115	-
5. Whooping Cough	cer - th	9 10	-
6. Meningococcal Infections	-	m	-
7. Acute Poliomyelitis	our shot s	rebull Tadde	off Day
8. Measles	-	7000	-
9. Other Infective and Parasitic Diseases	1	1	2
O. Malignant Neoplasm, stomach	2	4	6
1. Malignant Neoplasm, lung, bronchus	5	1	6
2. Malignant Neoplasm, breast	-	2	2
3. Malignant Neoplasm, uterus	(Granter or	and 2 fet	2
4. Other Malignant and Lymphatic Neop.asms	12	10	22
5. Leukaemia, Aleukaemia	1	C 1 11	1
6. Diabetes	1	-	1
7. Vascular lesions of Nervous System	18	34	52
8. Coronary Disease, Angina	35	32	67
9. Hypertension with Heart Disease	toda mazbu	Louis 4 dia	40 04
O. Other Heart Disease	9	27	36
1. Other Circulatory Disease	. 5	non-200 I	IA - 8
2. Influenza	-		-
3. Pneumonia	3	4	7
24. Bronchitis	9	5	14
25. Other Diseases of Respiratory System .	upper 0000	I man to their	1112
26. Uncer of Stomach and Duodenum	1	. and bear	1
27. Gastritis, Enteritis and Diarrhoea	o med min	nie ovil o	tember 19
28. Nephritis and Nephrosis	200	h man salam	2
29. Hyperplasia of prostrate	-		-
	Der 1200	SCOR VELLE	TOM SIE
52. Other defined and ill-defined Diseases	3 -	- 11	14
3. Motor Vehicle Accidents	2		2
54. All other Accidents	A CONTRACT	R whitehale	of Lath
55. Suicide	1	1	2
6. Homicide and Operations of War	7 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	TOTAL TOTAL	DODN Y

GENERAL PROVISION OF HEALTH SERVICES FOR THE AREA

- (a) <u>Laboratory Facilities</u>: Pathological and Bacteriological investigations are carried out at the County Public Health Laboratory, 121a, Osmaston Road, Derby (Tel. Derby 45597), and the Devonshire Royal Hospital, Buxton. Chemical analysis is carried out at the County Analyst's Department, Matlock (Tel. Matlock 3411).
- (b) Ambulance Facilities: This is a County Council service with an ambulance stationed at Park Road, Buxton. (Tel. 3551)
- (c) Nursing in the Home: This service is administered by the County Council.

(d) Clinics and Treatment Centres:-

Name & Situation	Clinic held	By whom provided
Maternity & Child Welfare Bath Road.	Mon. 1.30-4.15 Wed. 1.30-4.15	Derbys. County Council
Harpur Hill Institute	1st & 3rd Tues. each month 1.30-4.15	-do-
School Clinic, Bath Road.	Thursday 9 - 12	-do-
Eye Clinic, Dath Road,	Monday, a.m.	-do-
Minor Ailment Chinic, Bath Road.	Tues., Thurs., Sct.	-do-
Relaxation Class, Bath Road.	Thurs, 2,30-4 p.m.	-do-
Chiropody Clinic, Bath Road.	Mon Fri. 9 - 4 p.m.	-do-
Family Planning Clinic, Bath Road.	Tues. 6,30 - 8 p.m.	Family Planning Association
Chest Clinic, Stepping Hill Hospital, Stockport.	Mon Dri.	Regional Hospital Board
(Subsidiary Clinic held at	the Buxton Hospital)	
Venereal Disease Clinic, St. Thomas' Hospital, Shaw Heath, Stockport.	Mon., Wed. & Fri.	-do-

(e) Hospitals: Administered by the Regional Hospital Board.

AS AMENDED BY THE NATIONAL ASSISTANCE (AMENDMENT) ACT, 1951.

Action was taken under these powers to obtain an Order for the removal of an old lady to the Welfare Home at the Elms, Chapel-en-le-Frith.

Food Poisoning Outbreaks

There was no case of food poisoning during the year.

TUBERCULOSIS

NEW CASES DURING 1965

som ande vil	THE REAL PROPERTY.	New Car	ses	goldmin
Age Periods	Respiratory		Non-Resp	piratory
-05-	M.	AF. A de	M. es	otio F. I
0	1 2 2 1	andarus - 12 - 12 - 12 - 12 - 12 - 12 - 12 - 12		- 0 And - 1 An
Totals	6	of the same		class,

NEW CASES DURING THE YEARS 1956 - 1965

Year	Respiratory			No.1-Respiratory			Grand
Letigno	M.	F.	T	M.	F.	T	Total
1956	3	4	7	off-no.	2	2	9
1957	4	2	6		-		6
1958	1	-	1	1	3-1	1	2
1959	1 4	14	8	1	-	1	leeth, g tool
1960	D-Die	4	4	1	De mot	1	intat5molt (e
1961	2	-	2	-	-	-	2
1962	1	11-110	1	-	1000	1 - L 1	PARTIES 1
1963	14.	3	7	TELEBRA	2	2	9 4 8
1964	2	-11	2	-	-		2
1965	6	ally see	6	oli ario	Light of	D 60_ 63	6 6 10 1

ALL CANCER DEATHS

	BUX	BUXTON		
Year	No. of Deaths	Rate Per 1,000 Population	Rate Per 1,000 Population	
1956	45	2.35	2.076	
1957	32	1.67	2.094	
1958	45	2.34	2.124	
1959	47	2.43	2.140	
1960	40	2.07	2.158	
1961	32	1.66	2.162	
1962	62	3.20	2.175	
1963	51	2.63	2,178	
1964	46	2.37	2.209	
1965	39	2.00	2,226	

DEATHS FROM CANCER OF LUNG & BRONCHUS

	BU	BUXTON	
Year	No. c. Deaths	Rate Per 1,000 Population	Rate Per 1,000 Population
1956	9	0.46	0.405
1957	5	0.26	0.424
1958	9	0.47	0.439
1959	12	0.62	0.464
1960	11	0.57	0.481
1961	5	0.26	0.494
1962	11	0.57	0.509
1963	9	0.46	0.520
1964	11	0.56	0.535
1965	6	0.31	0.553

DEATHS FROM BRONCHITIS

Year	No. of Deaths	Rate Per 1,000 Population
1956	11	0.57
1957	5	0.26
1958	4	0.21
1959	7	0.36
1960	12	0.62
1961	14	0.72
1962	7	0.36
1963	13	0,67
1954	13	0.67
1965	14	0.72

NOTIFIABLE DISEASES FOR THE YEAR 1965

of Deaths Ty	ear No.	
Enteric Fever (Paratyphoid B) Puerperal Pyrexia Measles	Disease	
3	Total Cases Notified (all ages) 1 year	
G I I	Under 1 year	
1 1000	7	
co ! I	2	
7116	7 NO.	
U 1 1 2 P	Ana 4-	
4112	Lysis 5- 9	
1 1 1 9	of Tota	
1 10 13	Analysis of Total Cases in age groups 4- 5- 10- 15- 25- 35- 9 14 24 34 44	
DES-EMPARE	in age 25- 34	
Ro, of Dead	groups 35-	
1 01 1	59	
121 -	over 60	
1 47 1	Age Unknown	

The following is a list of the other notifiable diseases :

Acute Poliomyelitis Malaria Smallpox Scarlet Fever

DiphtherLa

0,5

Pneumonia
Ophthalmic Neonatorum
C.S. Fever
Dysentery
Whooping Cough
Erysipelas

Meningococcal Infection

Food Poisoning

0,55

tin In

0,26

0.78

- 8 -

REPORT OF BOROUGH METEOROLOGIST

Meteorological Station,

Buxton.

To the Mayor, Members of the Council & Burgesses.

Mr. Mayor, Ladies and Gentlemen,

I have pleasure in presenting my meteorological report and summary of observations taken at the Buxton Weather Station during the year 1965.

The highest temperature recorded was 76°F on 14th May.

The lowest temperature recorded was 13°F on 3rd March.

The heaviest rainfall measured was 1.95" on 9th December.

Rain was recorded on 229 days.

The highest daily sunshine total recorded was 12.4 hours on 17th July.

The highest air pressure recorded was 30.77 on 4th and 5th February.

The lowest air pressure recorded was 28.89 on 27th November.

January began sunny and cold with wintry showers in a northerly airstream. February was rather cold and very dry with only a little snow. March itself was extremely variable; it included the heaviest snowfall of the winter and also a heat wave with temperatures almost reaching the 70's. The last time it was recorded as warm as this in Buxton in March was in 1871. At the other end of the scale the minimum temperature was 13°F, that is 19°F below freezing point, on 3rd March.

April and May were mild, cloudy and showery. The best month was June with 123.5 hours of sunshine though rainfall was average due to outbreaks of thundery rain. It was followed by a cold, dull and wet July and a changeable, rather cool August with day temperatures and rainfall mainly below average.

That September was wet may be deduced from the fact that 8.92 inches of rain were measured, the highest September rainfall since 1957 when 10.09 inches fell. Anticyclonic conditions during October gave us exceptionally dry and sunny weather.

There were heavy falls of snow in November. Between 26th and 30th snowfall measured 13 inches which is the highest in our records for that particular month.

December provided the greatest rainfall for that month ever recorded in Buxton of 12.75 inches. It was wet and windy with only a little snow which soon cleared.

1965	Average Temperature (°F)	Total Rainfall (inches)	Total Sunshine (hours)
January	35.4	7.01	18.0
February	34.8	1,61	12.4
March	41.4	3.79	98.3
April	43.08	5.19	100.0
May	49.5	4.45	104.7
June	55.36	3.13	123.5
July	52.9	6.22	88.5
August	55.2	4.3	165.0

	Average Temperature (°F)	Total Rainfall (inches)	Total Sunshine (hours)
September	51.3	8.92	87.1
October	49.24	1.83	86.0
November	36.8	5.29	56.7
December	39.7	12.75	24.8

On 14th June Mr. E.J. Kinshott an officer of the Meteorological Office inspected the station and reported all instruments in good condition with the exception of the sunshine recorder which was producing unsatisfactory records due mainly to the sphere being out of focus. This has now been corrected. The position of the station in close proximity to the Town Hall and surrounded by trees is not conducive to the fullest exposure to sunlight.

Our records, extending over so many years, are of the utmost value to students and research workers and there is a frequent demand for readings from local industries, particularly quarries, from hospitals and automobile associations.

At the other and of the monte comparature was 137, that is 197

I remain, Mr. Mayor, Ladies and Gentlemen,

Your obedient servant,

Vinedition and evented with the date of the IVOR E. BURTON

Borough Meteorologist.

January

July Vill

ANNUAL REPORT

OFTHE

CHIEF PUBLIC HEALTH INSPECTOR

FOR THE YEAR 1965

The economic of the Clearance area for I

- 11- -

Town Hall,

BUXTON.

To the Mayor, Aldermen and Burgesses of the Borough of Buxton.

Mr. Mayor, Ladies and Gentlemen,

I have pleasure in presenting my eighth Annual Report as your Chief Public Health Inspector. The work of the Department is expanding annually and the preparation of historical data grows increasingly difficult, whilst current events continue to take up a considerable amount of one's time. Nevertheless, I trust that the information given in the pages following will provide some indication of the vigilance which is maintained on the environmental health of the Borough.

Public Health Acts

Routine inspections have ensured that complaints were promptly dealt with. Where necessary the requisite Statutory Notices have been served and in one case it was found necessary to take legal proceedings.

Inspections have been made in co-operation with the Fire Prevention Officers of the Derbyshire Fire Service, to ensure that the requirements of Section 60 of the Public Health Act, 1936, "Means of escape from fire in the case of certain high buildings", are being complied with.

Work was commenced on a survey of the yards and passages giving access to houses and used in common but not reparable by the inhabitants at large. Notices were served where appropriate and the necessary repairs and/or improvements implemented.

Housing

The occupants of the Clearance Area, Borough of Buxton (No. 1) Compulsory Purchase Order, 1962 (Alma Street and Fairfield Road), comprising of Nos. 2, 4, 6 and 8 Alma Place and Nos. 151, 153, 155 and 157 Fairfield Road, Buxton, having been re-housed, the area was cleared by the Local Authority.

The occupants of the Clearance Area No. 3 (Church Street and West Road) Clearance Order, 1961, having been re-housed by the Council, the houses were demolished and the site cleared by contractors acting on behalf of the owners.

Demolition Orders were made under Section 17 of the Housing Act, 1957, in respect of the premises, Nos. 55/59 (inclusive) The Level, Burbage, Buxton. The occupants of No. 55 were re-housed by the Council, the remaining houses were already vacant.

The Minister of Housing and Local Government confirmed the Clearance Area, Borough of Buxton (No. 5) 1963, Compulsory Purchase Order, Nos. 1, 3 and 5 South Street, Buxton and Nos. 6, 7 and 8 Scarsdale Place, Buxton, which became effective on the 11th June, 1965. The occupants of Nos. 3 and 5 South Street were re-housed by the Council and the aged occupant of No. 1 South Street moved to Part III Accommodation provided by the County Welfare Department. The occupants of Nos. 6, 7 and 8 Scarsdale Place were re-housed by the Council.

The dwellinghouses, 10, 12, 14 and 16 Bridge Street, Buxton, were represented as being unfit for human habitation under Section 42 of the Housing Act, 1957.

An undertaking was accepted from the owner of No. 16 West Road, that within a specified time he would carry out such works as would render the house fit for human habitation, to the satisfaction of the Council.

An appeal by the owner of 22 High Street, Buxton, against the Demolition Order made by the Council, was withdrawn. The property is at present being repaired, reconstructed and improved by a new owner.

House Purchase and Housing Act, 1959, as amended by the Housing Act, 1964. Improvement Grants, Mortgage Advances and Land Charges Register.

Restine inspections were made as required and the necessary reports submitted to the appropriate Committees.

Moveable Dwellings

The permanent Caravan Site situated at Nithen Quarry, Manchester Road, Buxton, is the only licensed Site within the Borough. Routine inspections were undertaken to ensure that the conditions referred to in the Licence were complied with.

The following Caravan Clubs held rallies in the Pavilion Gardens and before the events, discussions were held with the Director of Publicity and Entertainments and the organising secretaries to ensure that proper and adequate facilities were made available.

South Yorkshire Caravan Club - 21st - 23rd May, 1965.
Safari Caravan Club - 28th - 30th May, 1965.
Cheshire and North Wales
Caravan Club - 11th - 13th June, 1965.

Planning permission was granted to the occupiers of Coldsprings Farm, Manchester Road, Buxton, for use of part of the farm land as a tented camping site, subject to conditions.

Adequate sanitary arrangements are in operation during the limited period that the land is used for camping purposes.

Public Cleaning - wad notwood , back blatters vet has eet ,eet ,tet .soll

Refuse Collection

During the year an 18 cu. yd. Fore and Aft S.D. Vehicle was replaced by a 35 cu. yd. S.D. Pakamatic Vehicle. The opportunity was taken to reorganise the Refuse Collection rounds in view of the present and proposed building programmes throughout the Borough.

Two 35 cu. yd. Pakamatic Vehicles, each with a crew of five men and one driver are engaged in the Town and Fairfield areas. The 18 cu. yd. Fore and Aft S.D. Vehicle with a crew of four men and one driver is engaged in the Higher Buxton/Harpur Hill area. Some 8,500 bins were emptied weekly. The estimated total tonnage collected per week of all materials amounted to -

Summer period - 160 tons
Winter period - 225 tons
Weekly average - 192 tons

Despite labour shortages and the introduction of the 40 hour week, the refuse collection employees worked well and except for the days following Bank Holidays, weekly collections were maintained.

Refuse Disposal

One Tip Attendant/Bray Loader Driver dealt with the disposal of refuse at Hogshaw Tip Extension. Disposal is by

means of Controlled Tipping. Tenders were invited for the first phase of culvertingthe brook which runs through the tipping area. It is anticipated that this work will be completed early next year and thereby enable further land to be re-claimed by tipping.

Arrangements were made for the Urban District Council of Whaley Bridge to make use of the Controlled Tip with effect from 1st January, 1966, for a period of six months, by reason of that Authority having difficulties in finding suitable tipping space for refuse.

"Keep Britain Tidy" Campaign

As in previous years, publicity was given to the scheme by way of posters and transfers on street litter bins. The controlled tip was made available on two Saturdays during April and September to enable Buxton ratep yers to deposit refuse brought in their own transport.

Look to notslyrogue has nottoogenl

food as unsalesble due to the breakdown of

Salvage

The income derived from the sale of waste paper to the Thames Board Mills Ltd., exceeded the previous year by £899. 10. 7d. The gross income from the sale of all salvage etc., was £3,648 as compared with the 1964/65 total of £1,934.

examination for the Certifi-The small single screw 2cwt. electrical baler was replaced in February 1966 by a Brierley and Kershaw Fixed Box Twin Sorew Baler capable of producing a bale in excess of 4 cwts. It is anticipated that the production of baled waste paper will increase as a result of this improvement.

Unfortunately, a fire in the baling shed held up operations for a short while during the month of September 1965. Nevertheless, the employees were able to clear the debris the same day and waste paper baling on a modified scale was in operation the following

The Refuse Collection and Disposal employees were privileged to visit the Warrington Paper Mills by kind invitation of the Thames Board Mills, to see the important use made of waste paper sent to the paper mills.

Vehicle Maintenance

Mr. B. Goldstraw, the Foreman/Mechanic, and the employees in the Maintenance Depot, once again maintained the vehicles in an excellent manner. There were few delays in dealing with emergencies and each vehicle was removed from service on one day in every six weeks for the purpose of being fully maintained.

Refuse Collection and Disposal Staff

All worked well despite set-backs due to sickness, inclement weather, annual holidays and occasional labour shortage. Two sets of overalls per man were issued in accordance with Council policy and protective gloves were made available as required.

The Foreman, Mr. L. Wood, has co-operated well with the staff of the Department and he is to be congratulated on the manner in which he has assisted in a difficult task.

Public Conveniences

Routine inspections were made to ensure that the Public Conveniences were well maintained. Complaints from the public were principally as a result of vandalism. There is a part-time convenience attendant to each public convenience, thus ensuring that the convenience is cleaned every morning and re-visited at intervals during the day. The ladies conveniences in the town centre had employees in attendance during the whole of the day on busy week-ends and Bank Holidays.

Tenders were accepted for the construction of new conveniences at Burlington Road, Water Street and Ashwood Park. Wash Baths Tany Juan virse bejeiquos ed Iliw whow aids tads bejegiolina

by enable further land to be re-elained by tipping.

Wash baths facilities were available at George Street, Buxton, on Friday evenings and Saturdays.

Swimming Baths and Pools nothing a not dot , graunt set more towing data

Periodical visits were made during the year for the purpose of ensuring that the required standards of hygiene and safety were maintained.

Slaughterhouses - Meat Inspection

100% meat inspection was maintained at the privately owned Slaughterhouse sit ated at Haslin, Harpur Hill, Buxton.

Inspection and Supervision of Food

Every endeavour was made to visit every food shop in the Borough to inspect the method of food storage and distribution.

A course was organised in conjunction with the High Peak College of Further Education in Food Hygiene, enabling those attending to take the Royal Society of Health examination for the Certificate in the Hygiene of Food Retailing and Catering.

It is interesting to record that the National Trade Development Association will shortly be opening a Training Centre for Licensed Victuallers at "The Savoy", Buxton. I have had good liaison with the contractors carrying out the alterations, particularly in relation to the layouts in the bars, cellars, kitchens and sanitary arrangements.

vab ease eds airdeb eds The first newly constructed post war licenced premises, The Royal Forester, Victoria Park Road, Fairfield, was opened in December 1965, serving the expanding Council house estate. The brewers and the contractors co-operated with the Health Department officials to ensure that the premises were so furnished as to comply with the Food Hygiene (General) Regulations, 1960.

It was necessary to condemn large quantities of food as unsaleable due to the breakdown of the "frozen food cabinets", a duty which is becoming far too frequent despite warnings given on the inspection and control of refrigerators. and the employees in the Maintenance Depot, once again met

Water Sampling avaios set ever even tenum toolfecas as at seletdev

Routine samples were obtained during the year from public and private supplies. The North Derbyshire Water Board is now the Authority responsible for the supply of water in Buxton and an Annual Report is issued by the Engineer and Manager of the Board.

Offices, Shops and Railway Premises Act, 1963

In May 1965, Mr. R.S. Aucott was appointed Technical Assistant for a temporary period of two years. His principle duty being to put into operation the requirements of the above enactment. During the period May to December, 235 visits and inspections were made for this purpose. manner in which he has assisted in a difficult tests.

Shops Act, 1950

Tenders

Routine inspections were carried out and shop-keepers advised on the provisions of the Act. No Order was made in respect of general closing hours during the Christmas Season 1965.

An Order was made under Section 40 of the Act suspending for a period of 18 weeks, commencing 10th May and ending on the

Fublic Conveniences

11th September, 1965, the obligation imposed by the Shops Act, 1956, to close shops on the weekly half holiday.

Shops in certain areas of the Borough were permitted to remain open on eighteen consecutive Sundays during the period commencing the second Sunday in May.

Market

An open air market was held on the Market Place each Saturday, with the exception of Wells Dressing Week when it was held in the old cattle market area, and on Christmas Day, the market being held on the previous Friday.

Stalls are provided by a private individual and the tolls are collected by the Corporation. Cleansing was undertaken by use of manual sweeping and refuse and salvage vehicles. Routine inspections were made each market day and the market was found to be well conducted.

Clean Air Act

A number of smoke observations were made as a result of complaints. Improvements were carried out to eliminate further complaints, the nuisances being in the majority of cases, due to lack of experience on the part of the operators.

Disinfestation and Rodent Control

Assistance was sought from the Department for dealing with infestations by cockroaches. Two major infestations required extensive treatment and arrangements were made for periodical visits to be made by the Disinfector to ensure that the premises are kept free from re-infestation.

Despite press and television publicity the experiment of reducing the feral pigeon population in the town centre was successfully carried out. An Inspector of the R.S.P.C.A., was present, together with an observer from the Ministry of Agriculture, Fisheries and Food, during the depositing of the bait treated with a narcotic. The feral pigeons taken were painlessly destroyed by the R.S.P.C.A. Inspector. Other birds were kept warm until recovery and then released.

A number of wasps' nests were once again removed and destroyed by the Rodent Operative/Disinfector.

Complaints of infestations by rats or mice were promptly dealt with and a number of surveys were carried out to ensure that areas of likely infestation were kept free from vermin.

Fluoracetamide was used for the first time this year in the sewer baiting for rats. The manholes selected were those showing evidence of previous infestation. By using fluoracetamide no test baiting was required and a manhole required to be lifted but once.

It is hoped to carry out a complete treatment of the sewer system during 1966.

The Rodent Operative/Disinfector has, as part of his duty, treated rodent infestations within the Rural District of Chapel-en-le-Frith on a re-payment basis.

Home Safety

Y.L. Lees, were once again elected delegated representatives from the Public Health Committee to the Buxton Home Safety Committee.

The following activities were carried out during the year.

 Distribution of bookmarks dealing with the maintenance of electric blankets.

- (2) Training Miss McBurlie, a Ranger, in Home Safety Syllabus for the Duke of Edinburgh Award Scheme. Miss McBurlie prepared a display in the main entrance to the Town Hall on Fire Hazards. The Trainee was successful in her examination on Home Safety and was congratulated upon her exhibition display.
- (3) Dangerous water areas A list of stretches or areas of water within the Borough, which were readily accessible to children due to lack of proper protection, was submitted to the Medical Officer of Health.
- (4) Purchase and distribution of Christmas Table Napkins, printed with Home Safety Slogans, to schools and voluntary organisations throughout the Borough.
- (5) National Fire Prevention Campaign 1965 Co-operation with local Fire Service in arranging displays at the Public Library and Pavilion Gardens.
- (6) Public advertisement and co-peration with local chemists drawing people's attention to the need for the correct disposal of surplus poisons and drugs.
- (7) Home Safety Competition organised jointly with Chapel-en-le-Frith R.D.C. Home Safety Committee.

Committee representatives attended the Quarterly Meetings of the No. 4 Group Area Committee, Nottingham and the Annual Home Safety Conference in London.

Animal Boarding Establishments

Two annual licences were renewed following inspections of the premises jointly with the Derbyshire Fire Authority and an Inspector of the R.S.P.C.A.

Legal Proceedings

The following legal proceedings were instituted
(1) Against a firm of milk retailers alleging offences against Regulations
made under the Food and Drugs Act, 1955, in that they failed to ensure
that bottles containing milk were immediately before use, in a state
of thorough cleanliness.

The firm pleaded guilty to the three offences and were fined \$2 on each count.

(2) Against a person under the provisions of Section 83 of the Public Health Act, 1963 as amended - Cleansing of Filthy or Verminous Premises. He was ordered to pay a penalty of £5.

Scrap Metal Dealers Act, 1964

The Act came into operation on the 1st April, 1965. One firm was registered during the year.

Staff

Apart from Mr. R.S. Aucott being appointed Technical Assistant with effect from the 24th May, 1965, there were no staff changes during the year.

Mr. R.T. Marshall (Pupil Public Health Inspector) was successful in passing the Intermediate Examination of the Public Health Inspectors Examination Joint Board. Miss Flintham (Junior Clerk) was successful in the following examinations - (i) Pitman's 80 w.p.m. Shorthand (ii) Typewriting Stage II.

Mr. J. Clough (Public Health Inspector), Mr. R. Marshall (Pupil) and myself, attended the Annual Week-end School of

the East Midland Centre of the Association of Public Health Inspectors held at Swanwick, Derbyshire, on the 11th/12th December, 1965. I was privileged to attend the Annual Conference of the Public Health Inspectors' Association held at Blackpool on the 14th/17th September, 1965. Choked dictins and sewers The Council and the Public Health Department were represented at meetings of the National Society for Clean Air (North-West Area), the Derbyshire Cleansing and Salvage Officers' Committee, the Derbyshire Rodent Control Workable Area Committee, the National Executive Committee of the Association of British Market Authorities, the Royal Society for the Promotion of Health and the Association of Public Health Inspectors. Pich shops (wet) ... I am indebted to the staff of the Department without whose loyal assistance and co-operation the duties of the Department would be retarded. My thanks are extended to the Chairman and Members of the Public Health Committee and the Officials and Staff of other Departments, whose help has aided the smooth functioning of Public Health Howes inspected - after infractious discuss and and interest by the same of the same o I am, Mr. Mayor, Ladies and Gentlemen, ----Your obedient Servant, ... stier essents suchtoomil ----RICHARD CRUDDAS TOOTERS TOOM - -------Chief Public Health Inspector. sgafflend vldserok Todaya To 22.50 Fodent Control - business promises Shops Act, 1950 - routing
Shops Act, 1950 - evening
Shops Act, 1950 - hulf-day closing Satisfact and the second secon

SUMMARY OF VISITS AND INSPECTIONS

The contract of the property of the property of the lines			
Bakehouses			81
Butchers		***	155
Choked drains and sewers	den only		157
Clean Air Act			50
Complaints General			499
Dairies and milk distribution	an peam	***	260
Dustbins			349
Factories - mechanical power			68
Factories - non-mechanical	on aarthro	THE REAL PROPERTY.	60
Factories - other premises		os lav	94
mi-t -t (t)	do Loupeor	TOOK	52
Disk Outside State of the State			62
towedgeness, act, on Thate off of hardeness as I			308
and the second property of the second party of	in loyal a	10 (3)1 (3)	124
- Committee of the comm	t of bluo	C 2000	267
n			45
The same of the sa			266
more than Don 100 of P. Ann. of P. In March and S. Ann. on the month of the light of	he Publis	30 8	57
William Table Control of the Control	and management	N TO SERVICE	136
Houses inspected - for housing defects (disrepair etc.		***	221
Variate duranted after duffictions disease			15
W 2-1 /- 2-2-/			102
Water and material bitches		•••	191
- manufactured first made at a second and T.			37
		•••	100
			010
			218
		•••	39
Control of the Contro			100
			481
		•••	162
			469
			67
			235
			18
Pet animal premises			21
Piggeries			20
Places of entertainment			37
Public conveniences			343
Dead adds			385
2-0			793
Delant Control welves time and come as market			113
			55
			44
			53
			15
			24
m 1-1 1000 11			50
0 11 1000			16
01 1 1000 1 10 1 1 1			19
01 1-1 1000 0 1			7
67 11 1			447
W 1 P 11			18
and the second s			136
		1000	19
Workplaces		***	

8,066

SUMMARY OF NUISANCES ABATED AND SANITARY IMPROVEMENTS CARRIED OUT

(S) +++ +++ +++ +++ +++							
Accumulations or deposits remov	red	Heren		The State of		an Kingar	78
Baths provided or renewed		d					51
Bedding and clothing disinfecte		900000					15
Ceilings repaired or renewed	. 10.00	beer :		1	10.000	57840 I	69
Chimney stacks repaired							66
		***	****	D BI		TANK :	
Closet compartments repaired or							32
Closet compartments cleansed			Trans.	38440			29
D							2
Distribution of many		•••	•••	•••	***	***	
Disinfestation of wasps						***	22
Doors and other woodwork repair	ed	un.ve b	0	2.0400			80
Drains repaired or renewed							82
						220	1000000
Drains unstopped or cleansed					• • • •		116
Drains - additional provided							78
Drains - old drains tested							63
Dundan 1 1							
					•••	•••	91
Eaves gutters repaired							54
External walls repaired							35
Firegrates repaired or renewed							44
		*****	0	***			
Flushing cisterns repaired or r		00.000	0	***		***	49
Food stores provided or improve	d		5			W	45
Fuel stores provided or repaire				-			17
		***	TANDT		50000)	
Gully traps provided or renewed						01 11	78
Improper keeping of animals dis	continue	d	9				7
Inspection chambers provided or							46
		d					
Lavatory basins provided or ren	ewed						59
Lighting improved		*****	0				42
Moveable dwelling nuisances aba				333			
	ted		•••	•••	•••	•••	9
New dustbins provided							66
Overcrowding abated							4
Pail closets repaired or renewe							2
	a						
Piggeries repaired or renewed							3
Public sewers repaired or renew	ed						14
Public sewers unstopped and cle			13.00				
		•••	***	•••		***	109
Rainwater pipes repaired or ren							73
Rooms disinfected after infecti	ous dise	ase	777				5
Odmina - mand 2-2		8.6.5	0.0.0	6.6.8			43
			•••	•••	•••	00000	1 1 2 2
Smoke nuisances abated							4
Soil pipes provided or renewed							51
Chadanasana manadana				OCCE .			23
Staircases repaired		•••	•••			•••	
Staircase handrails provided							21
Steps and sills repaired	-	222			0.00		30
Unfit houses domeliched		2.50	8.4.6	222	333	200 300	
		***	•••	•••	•••	80 000	17
Ventilation improved							36
Verminous rooms disinfected		CO HOL	•••				6
Wells wouldn't told and	N 950	555	0.00	4 4 4	2.00		
		•••	•••		•••		52
Wash-houses and outbuildings re							6
Waste pipes repaired or renewed							34
Waters and I am a						THE RESERVE	
water supply improved			***			•••	50
Water fittings repaired or rene	wed						37
Water closets - additional prov	ided	***	***		***		51
Water closets - repaired or ren	owod						
maner crosecs - rebarred or tell		•••			•••		27
Windows repaired or renewed							75
Yard and passage paving provide	d or ren	aired					37
The advantage of the second							
		×15505	***	•••		***	5 5 6
Factories - heating improved							5
Factories - lighting improved							6
Factories - ventilation improve		226	200				2
Postonico Venezzación improve	a		•••	•••			
Factories - floors and drains r	epaired						3
Factories - structures repaired							6
Factories - sanitary convenienc	as named	dod'	BO EUT.	1001331	angol		362
Protomics - smith out of the control							
Factories - sanitary convenienc	os provi	uou	•••				
The state of the s	es impro	ved or	repair	ed	not an	Habe	3
Floors repaired or renewed	es impro	ved or	repair	ed			3
Floors repaired or renewed	es impro	ved or	repair	ed		S. San Sand	3

C/fwd. 2,286

	B/fwd. 2,286
Food premises - repaired or improved	
Food premises - cleansed	
Food premises - other defects remedied Food premises - washing facilities prov	13-3
Public Conveniences - structures repair	
Public Conveniences - fittings repaired	
Public Conveniences - cleansed and rede	
Shops - repaired or improved	
Shops - washing facilities provided	50
Shops - cleansed	
Shops - sanitary accommodation provided	
Shops - other defects remedied or nuisa	
	The state of the same of the s
69	
70	
NOTICES, INTERVIEWS ETC.	
St 182 121 120 120 120 120 120	
Total number of complaints receive	
Interviews with owners, builders etc.	472
Statutory Notices served	10
Statutory Notices complied with Informal Notices served	100
T-0 2 W-11 21-2 21-2	Carried Street Control of the Control of the Carried Street Contro
Verbal Notices given	765
Verbal Notices complied with	747
Letters and reminders sent to owners et	
98	New dustiling provided
STATUTORY NOTICES SERVED:-	Organismonding shaked
Salara and	
Housing Act, 1957	
200 200 200 200 200 200	
Section 16 (1)	5
Section 17	
Section 22	bosoner to nedevice example
Section 170	bosts assessed
Public Health Act, 1936	
Fubility Hear at Act, 1990	Stateogra sometate
Section 39	as Bashvorg afterhand assorting
Section 45	
Section 56	
	blic Health Act, 1961 2
Section 93	
Section 277	22
Dublida Waslah Ast 1061	
Public Health Act, 1961	
Section 17	December to Declared Spatistin weeks
peorion 17	behover Lemistion - wester provided
1 1 11 111 111 111	
Year ended 31st	December, 1965
and here were the state of the	Participal - depression
Number of new houses erected during the	year:-
(a) Tank? Authoritie	Severgal antitable - debrotant
(a) Local Authority	Nil
(b) Private Enterprise	73
(c) Other Local Authorities	heringer arminosis - selfo Nil
The test and the Contract	to sent the vitte out the - services of
(d) Existing houses converted into fla	ts 1
(e) New flats ,	Nil
Total	al 74

OVERCROWDING

Two new cases of statutory overcrowding were either reported or discovered during 1965. Four cases were re-housed by the Local Authority. Five cases of overcrowding remained outstanding at the end of the year.

(a)	Number of dwellings statutorily overcrowded		***		9
(b)	Number of cases of overcrowding relieved by	L.A.			4
(c)	Number of persons concerned in (b)				35
(a)	Number of dwellings remaining overcrowded		*******		5
(e)	Number of persons concerned in (d)		oloko	.v.	18

IMPROVEMENT GRANT APPLICATIONS

Discretionary Improvement Grants under Section 30, Housing (Financial Provisions) Act, 1958

Conversions:-

Number of dwellings concerned in APPLICATIONS RECEIVED		
this year Number of dwellings in APPLICATIONS APPROVED this		6
year (a) owner-occupied		3
(b) other Amount of grant which the Council have decided to pay	00000	3
on applications approved this year	210	024

Improvements:-

	dwellings concerned in APPLICATIONS REC			(2)
this year		***		14
	dwellings in APPLICATIONS APPROVED this			
year (a)	owner-occupied			1
(b)	other			12
Amount of	grant which the Council have decided to	pay		
on applica	ations approved this year	10000	24	022

Standard Improvement Grants under the House Purchase and Housing Act,

Number of dwellings in APPLICATIONS APPROVED this year (a) owner-occupied
Number of dwellings in APPLICATIONS APPROVED this year (a) owner-occupied
(b) other Grants paid this year (i.e. after completion of improvements):- Number of dwellings concerned
(b) other Grants paid this year (i.e. after completion of improvements):- Number of dwellings concerned
Grants paid this year (i.e. after completion of improvements):- Number of dwellings concerned 22 Amount paid £2511
Number of dwellings concerned 22 Amount paid £2511
Amount paid £2511
Fixed baths or showers 21
Wash basins 22
Hot water supplies 22
Water closets 22
Food storage facilities 20

RENT ACT, 1957

No applications for Certificates of Disrepair were received during the year.

1. Gross Expenditure	REPUSE COLLECTION
corresponding reaction outstanding of the	authority, alive onese of
(i) Labour (ia) Wages of driver of salvage vehicle	13,263
Total	13,856
(ii) Transport (iia) Vehicle costs salvage collection	3,480 869
Total	4,349
(iii) Plant, equipment, land and buildings	101
(iv) Other items	-35 oteravno
Total gross expenditure	18,341
A APPLICATIONS APPROVED this	Bush data
Gross Expenditure	REFUSE DISPOSAL
AND THE PERSON NAMED IN	£
(i) Labour	1,988
(ia) Labour salvage, less salvage driver's wages	2,660
Total	4,648
(ii) Transport	1,358
(iii) Plant, equipment, land and buildings etc.	
(a) Refuse disposal Controlled Tip (b) Tools, equipment etc.	2,147
(c) Loan charges	150
(d) Salvage building repairs etc. (e) Salvage equipment	106
-: (strong vougal to colds Total Total	2,461
riess	Alaq unoona
(iv) Other items	Pixed backs
(a) Controlled Tip, General rate &c. (b) Salvage, Insurance, Income Tax and other expenses	escio rotali 142
Total	237
Total gross expenditure	8,704
	the year,

-		
2. GROSS IN	COME	£
(a)		
(4) 6,337	Tip)	406
(b)	Motor vehicle hire Income salvage and rents (Salvage)	1,119 3,648
occies (e)		-
	Total	5,173
24,952 owts	\(\text{\tint{\text{\tint{\text{\tin}\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\tex{\tex	(180% of Jan (85%) Betamina
3. NETT COS	m	- STEED TIME THE CAURA
J. REIT COS	1	
8a. od	Refuse Collection	
Gross Ry	penditure	18,341
Gross In		Internal 35 las layer
500,83	Nett Cost	18,306
6253	1000 0000	Promisesspokel
tat, sta	Refuse Disposal	
Conce Par	mandé tuma	8,704
Gross In	penditure come	5,173
		PERCENTAGE OF POPAL GROS
\$214.60	Nett Cost	3,531
161400		THOUSE LEGISLA
20 F307773		taxodomest.
4. Capital	expenditure met from revenue	
included	above	-
1,000		Other Insus:

REFUSE COLLECTION AND DISPOSAL

COSTING RETURNS

Estimated Population - June 1965: Weight per 1,000 Population per day (365 days to year) Estimated ANNUAL UNIT NETT COSTS (Collection	Acreage:	6,337
24,952 owts		
Per ton Collection	(365 days to year)	24.952 cwts
Per ton { Disposal	ANNUAL UNIT NETT COSTS	
Population (Disposal £181 Per 1,000 (Collection £3,002 £579 TOTAL GROSS EXPENDITURE Collection: £18,341 Disposal: £8,704 PERCENTAGE OF TOTAL GROSS EXPENDITURE Labour: 68.419% Transport: 21.102% Plant, Equipment, Land and Buildings: 9.473% Other Items: 1.006% Capital Expenditure met from Revenue: Nil Total Income from Trade Refuse Charges, Vehicle Hire and Rents: £3,648 Total Income from Trade Refuse Charges, Vehicle Hire and Rents: £1,525 Average Haul to Final Disposal Points: 2.5 miles Percentage of Premises from which collections made at least once weekly: 100% Kerbside Collections: Nil METHOD OF DISPOSAL Crude Tipping: Nil Controlled Tipping: 100% Direct Incineration: Nil Separation Incineration: Nil	Per ton (Pigness)	
Premises (Disposal £579 TOTAL GROSS EXPENDITURE Collection: £18,341 Disposal: £8,704 PERCENTAGE OF TOTAL GROSS EXPENDITURE Labour: 68.419% Transport: 21.102% Plant, Equipment, Land and Buildings: 9.473% Other Items: 1.006% Capital Expenditure met from Revenue: Nil Total Income from Salvage: £3,648 Total Income from Trade Refuse Charges, Vehicle Hire and Rents: 2.5 miles Percentage of Premises from which collection made at least once weekly: 100% Kerbside Collections Percentage of total collections: Nil METHOD OF DISPOSAL Crude Tipping: Nil Controlled Tipping: 100% Direct Incineration: Nil Separation Incineration: Nil		
Collection: £18,341 Disposal: £8,704 PERCENTAGE OF TOTAL GROSS EXPENDITURE Labour: 68.419% Transport: 21.102% Plant, Equipment, Land and Buildings: 9.473% Other Items: 1.006% Capital Expenditure met from Revenue: Nil Total Income from Salvage: £3,648 Total Income from Trade Refuse Charges, Vehicle Hire and Rents: £1,525 Average Haul to Final Disposal Points: 2.5 miles Percentage of Premises from which collection made at least once weekly: 100% Kerbside Collections: Nil METHOD OF DISPOSAL Crude Tipping: 100% Direct Incineration: Nil Separation Incineration: Nil	DECEMBER OF THE PROPERTY OF TH	
Disposal: PERCENTAGE OF TOTAL GROSS EXPENDITURE Labour: Cabour: Call 1.102% Plant, Equipment, Land and Buildings: Cher Items: Capital Expenditure met from Revenue: Nil Total Income from Salvage: Potal Income from Trade Refuse Charges, Vehicle Hire and Rents: Average Haul to Final Disposal Points: Percentage of Premises from which collection made at least once weekly: Capital Expenditure met from Revenue: Nil METHOD OF DISPOSAL Crude Tipping: Controlled Tipping: Direct Incineration: Nil Separation Incineration: Nil	TOTAL GROSS EXPENDITURE	
PERCENTAGE OF TOTAL GROSS EXPENDITURE Labour: 68.419% Transport: 21.102% Plant, Equipment, Land and Buildings: 9.473% Other Items: 1.006% Capital Expenditure met from Revenue: Nil Total Income from Salvage: £3,648 Total Income from Trade Refuse Charges, Vehicle Hire and Rents: £1,525 Average Haul to Final Disposal Points: 2.5 miles Percentage of Premises from which collection made at least once weekly: 100% Kerbside Collections: Nil METHOD OF DISPOSAL Crude Tipping: Nil Controlled Tipping: 100% Direct Incineration: Nil Separation Incineration: Nil	Collection:	£18,341
Labour: 68.419% Transport: 21.102% Plant, Equipment, Land and Buildings: 9.473% Other Items: 1.006% Capital Expenditure met from Revenue: Nil Total Income from Salvage: £3,648 Total Income from Trade Refuse Charges, Vehicle Hire and Rents: £1,525 Average Haul to Final Disposal Points: 2.5 miles Percentage of Premises from which collection made at least once weekly: 100% Kerbside Collections: Nil METHOD OF DISPOSAL Crude Tipping: Nil Controlled Tipping: 100% Direct Incineration: Nil Separation Incineration: Nil	Disposal:	£8,704
Transport: Plant, Equipment, Land and Buildings: Other Items: Capital Expenditure met from Revenue: Nil Total Income from Salvage: Total Income from Trade Refuse Charges, Vehicle Hire and Rents: Average Haul to Final Disposal Points: Percentage of Premises from which collection made at least once weekly: Kerbside Collections: METHOD OF DISPOSAL Crude Tipping: Controlled Tipping: Direct Incineration: Nil Separation Incineration: Nil	PERCENTAGE OF TOTAL GROSS EXPENDITURE	
Plant, Equipment, Land and Buildings: Other Items: 1.006% Capital Expenditure met from Revenue: Nil Total Income from Salvage: E3,648 Total Income from Trade Refuse Charges, Vehicle Hire and Rents: Average Haul to Final Disposal Points: Percentage of Premises from which collection made at least once weekly: Kerbside Collections Percentage of total collections: Nil METHOD OF DISPOSAL Crude Tipping: Controlled Tipping: Direct Incineration: Nil Separation Incineration: Nil	Labour:	68.419%
Other Items: Capital Expenditure met from Revenue: Nil Total Income from Salvage: Total Income from Trade Refuse Charges, Vehicle Hire and Rents: Average Haul to Final Disposal Points: Percentage of Premises from which collection made at least once weekly: Kerbside Collections Percentage of total collections: Nil METHOD OF DISPOSAL Crude Tipping: Controlled Tipping: Direct Incineration: Nil Separation Incineration: Nil		
Capital Expenditure met from Revenue: Nil Total Income from Salvage: 23,648 Total Income from Trade Refuse Charges, Vehicle Hire and Rents: Average Haul to Final Disposal Points: Percentage of Premises from which collection made at least once weekly: Kerbside Collections Percentage of total collections: Nil METHOD OF DISPOSAL Crude Tipping: Direct Incineration: Nil Separation Incineration: Nil	Transport:	21.102%
Total Income from Salvage: Total Income from Trade Refuse Charges, Vehicle Hire and Rents: E1,525 Average Haul to Final Disposal Points: Percentage of Premises from which collection made at least once weekly: Kerbside Collections Percentage of total collections: Nil METHOD OF DISPOSAL Crude Tipping: Direct Incineration: Nil Separation Incineration: Nil		
Total Income from Trade Refuse Charges, Vehicle Hire and Rents: Average Haul to Final Disposal Points: Percentage of Premises from which collection made at least once weekly: Kerbside Collections Percentage of total collections: Nil METHOD OF DISPOSAL Crude Tipping: Controlled Tipping: Direct Incineration: Nil Separation Incineration: Nil	Plant, Equipment, Land and Buildings:	9.473%
Vehicle Hire and Rents: Average Haul to Final Disposal Points: Percentage of Premises from which collection made at least once weekly: Kerbside Collections Percentage of total collections: Nil METHOD OF DISPOSAL Crude Tipping: Controlled Tipping: Direct Incineration: Nil Separation Incineration: Nil	Plant, Equipment, Land and Buildings: Other Items:	9.473%
Percentage of Premises from which collection made at least once weekly: Kerbside Collections Percentage of total collections: Nil METHOD OF DISPOSAL Crude Tipping: Controlled Tipping: Direct Incineration: Nil Separation Incineration: Nil	Plant, Equipment, Land and Buildings: Other Items: Capital Expenditure met from Revenue:	9.473% 1.006% Nil
Collection made at least once weekly: Kerbside Collections Percentage of total collections: Nil METHOD OF DISPOSAL Crude Tipping: Controlled Tipping: Direct Incineration: Nil Separation Incineration: Nil	Plant, Equipment, Land and Buildings: Other Items: Capital Expenditure met from Revenue: Total Income from Salvage: Total Income from Trade Refuse Charges,	9.473% 1.006% Nil £3,648
total collections: METHOD OF DISPOSAL Crude Tipping: Controlled Tipping: Direct Incineration: Nil Separation Incineration: Nil	Plant, Equipment, Land and Buildings: Other Items: Capital Expenditure met from Revenue: Total Income from Salvage: Total Income from Trade Refuse Charges, Vehicle Hire and Rents:	9.473% 1.006% Nil £3,648 £1,525
Crude Tipping: Controlled Tipping: Direct Incineration: Separation Incineration: Nil	Plant, Equipment, Land and Buildings: Other Items: Capital Expenditure met from Revenue: Total Income from Salvage: Total Income from Trade Refuse Charges, Vehicle Hire and Rents: Average Haul to Final Disposal Points: Percentage of Premises from which	9.473% 1.006% Nil £3,648 £1,525 2.5 miles
Controlled Tipping: 100% Direct Incineration: Nil Separation Incineration: Nil	Plant, Equipment, Land and Buildings: Other Items: Capital Expenditure met from Revenue: Total Income from Salvage: Total Income from Trade Refuse Charges, Vehicle Hire and Rents: Average Haul to Final Disposal Points: Percentage of Premises from which collection made at least once weekly: Kerbside Collections Percentage of	9.473% 1.006% Nil £3,648 £1,525 2.5 miles
Direct Incineration: Separation Incineration: Nil	Plant, Equipment, Land and Buildings: Other Items: Capital Expenditure met from Revenue: Total Income from Salvage: Total Income from Trade Refuse Charges, Vehicle Hire and Rents: Average Haul to Final Disposal Points: Percentage of Premises from which collection made at least once weekly: Kerbside Collections Percentage of total collections:	9.473% 1.006% Nil £3,648 £1,525 2.5 miles
Separation Incineration:	Plant, Equipment, Land and Buildings: Other Items: Capital Expenditure met from Revenue: Total Income from Salvage: Total Income from Trade Refuse Charges, Vehicle Hire and Rents: Average Haul to Final Disposal Points: Percentage of Premises from which collection made at least once weekly: Kerbside Collections Percentage of total collections: METHOD OF DISPOSAL	9.473% 1.006% Nil £3,648 £1,525 2.5 miles 100% Nil
Department Included and the second	Plant, Equipment, Land and Buildings: Other Items: Capital Expenditure met from Revenue: Total Income from Salvage: Total Income from Trade Refuse Charges, Vehicle Hire and Rents: Average Haul to Final Disposal Points: Percentage of Premises from which collection made at least once weekly: Kerbside Collections Percentage of total collections: METHOD OF DISPOSAL Crude Tipping:	9.473% 1.006% Nil £3,648 £1,525 2.5 miles 100% Nil
Miscellaneous: Nil	Plant, Equipment, Land and Buildings: Other Items: Capital Expenditure met from Revenue: Total Income from Salvage: Total Income from Trade Refuse Charges, Vehicle Hire and Rents: Average Haul to Final Disposal Points: Percentage of Premises from which collection made at least once weekly: Kerbside Collections Percentage of total collections: METHOD OF DISPOSAL Crude Tipping: Controlled Tipping:	9.473% 1.006% Nil £3,648 £1,525 2.5 miles 100% Nil Nil
	Plant, Equipment, Land and Buildings: Other Items: Capital Expenditure met from Revenue: Total Income from Salvage: Total Income from Trade Refuse Charges, Vehicle Hire and Rents: Average Haul to Final Disposal Points: Percentage of Premises from which collection made at least once weekly: Kerbside Collections Percentage of total collections: METHOD OF DISPOSAL Crude Tipping: Controlled Tipping: Direct Incineration:	9.473% 1.006% Nil £3,648 £1,525 2.5 miles 100% Nil Nil

SALVAGE COLLECTION AND DISPOSAL

TOTAL	Hair	String	Mixed Rags	Container Waste	Mixed Waste Paper		Salvageable Naterial
254. 9. 0. 0	1 1	-	-	57. 14. 0. 0	196. 15. 0. 0	T. C. Q. 1b	5
0 61,795.17. 3		200	10 I	548. 2. 10	1,247.14. 5	Income lbs. £: s: d	1963 ₽ 0
258.18. 0. 2	1. 1. 0	4. 2. 20 2. 3. 0	13. 1. 10	61.16. 0. 0	196. 0. 0. 0.	T. C. Q. lbs.	
g1,947. 11. 6	1. 17. 6	1. 1. 1	12. 0. 1	593. 2. 9	1,338. 10. 10	£: Income	1964
309.15. 3. 0	Various Amounts	1.8	107	99.17. 0. 0	190. 6. 3. 0	T. C. Q. lbs.	31 80
£2,961. 2. 5	114. 0. 4	0726		1,023. 9. 2	1,647. 4. 11	£: Income	1965

ANALYSIS OF VEHICLE MAINTENANCE AND RUNNING COSTS

PRA 80 Jan. 1951	775 GRB June 1958		Brayloader 1963	Muledozer 1953	GRB 998C Sept. 1965	112 LRB Sept. 1959	577 CNU Aug. 1956	CNU 727B Nov. 1964	Vehicle	7
48	45	88	131	4	52	204	182	90	:3.	
7	12	2	+ %	19	+	7	7	15	Labour Charges	
0	7		10	0	1	0	7	4	rges	
27	15	umul at	121	0	14	109	93	20	85	Cum
5	15	ive figure	14	200	5 -	14		U	Replacements	ulative fi
7	0	s from	_	11	N	6	1	11	d	gures
92 3 3		Cumulative figures from 1st April, 1965	96. 0. 0.	61,16_ 0.	02.00	1 1 2 ·		20.18. 0.	Petrol E: s: d	Cumulative figures from 1st April,
	47	to	37		88	162	177	182	:3.	1965
1	9	Oth Se	17	2	72	16	10	19	Diesel (to 12ti
- Sec.	N	30th September,	10	0	3	7	10	4	011 110	to 12th March,
167	108	1965	290	4	154	476	453	293	E:	1966
15	16	Substant Co. St. St.	16	19	10	18	0	18	Total Expenditure	
10	9	Thu.	9	0 11,10	6	1	+	0 7	nditure d	
Separate Sep	2790	Traces 4	- W	3- 3- 5	1254	3570	4111	3281	Estimated Vehicle Willeage	

PUBLIC CONVENIENCES

The following Conveniences are controlled by the Public Health Department:-

Ladies: Ashwood Park, Bridge Street, Burbage, Cote Heath,

Fairfield, George Street, Market Place, Harpur Hill.

Gentlemen: Ashwood Park, Bridge Street, Burbage, Cote Heath, Fairfield, Market Place, Terrace Road, Harpur Hill.

SWIMMING BATHS AND POOLS

(a)	Public	swimming	pools	and	baths	-	Natural	Baths	owned	by
			-				Local A	uthori	ty	

- (b) Privately owned swimming pools Palace Hotel Swimming Bath or baths open to public
- (c) Hospital treatment pools Devonshire Hospital Pool
- (d) Action taken to ensure the satisfactory condition of the Routine Sampling water

SLAUGHTERHOUSES - MEAT INSPECTION

Details of the animals inspected are set out in the following tables:-No. of carcases inspected ... 3,663 288 Cattle excluding cows 43 Cows Calves ... 22 1,539 Sheep and lambs 1,771 Pigs

e Public Health	Cattle excluding Cows	Cows	Calves	Sheep and Lambs	Pigs
Number killed (if known)	288	43	22	1539	1771
Number inspected	288	43	22	1539	1771
All diseases except Tuberculosis & Cysticerci: Whole carcases condemned	facol	d baths	or pools of	makus oklo	(a) For 1
Carcases of which some part or organ was condemned	40	26	to an ure of condition	157	54
Percentage of the number inspected affected with disease other than tuberculosis and cysticerci	14.24	60.47	9.09	11.58	3.11 20 .07
Tuberculosis only:		1			Cows
Whole carcases condemned		1-		nonel bo	s quede
Carcases of which some part or organ was condemned	-		-	- 1	15
Percentage of the number inspected affected with tuberculosis	-	-	8-	4 2	.85
Cysticercosis: Carcases of which some part or organ was condemned	- 1	-	-	-	-
Carcases submitted to treatment by refrigeration	-	-		-	-
Generalised and totally condemned	- 1		-	- 55	-

UNSOUND FOOD

The following is a detailed list of the diseased or unsound meat and other food examined by your Inspectors in slaughterhouses and shops and subsequently destroyed:-

m.	-	-	-			~	-	-	_	
	mo	\mathbf{e}	77	•	ul	n	м	ъ.	54	
	MARK!			м	100		-			

Pigs			Heads and Ton	reues	15
				Broad Beens	. nanka Ti
			Conditi	ions other than	*sand It
				erculosis	30 bices
			/11	ALDES OLDERS NO.	19 picta
Bovine					*sand Sit
					37 picto.
Livers			Distomatosis	intered Kipper	20
Livers			Abscess	Con Steeks	8 2000
Livers			Telangiectasi	Steels Steels	12
Lungs			Congestion	uselly ready	6
Lungs			Abscess		and 7
Hindquarter	Roof		Bruising		151bs
Kidneys	Door		Hydronephriti	admbow Trous	2
Udder			Mastitis	Fish Calces	61bs
Heart			Pericarditis		sadalq 1
Spleen			Peritonitis		8
phraem			refronters		57 picts.
Calves					24 Steek
JULY VOS				n Pies	
Carcase and	Organs		Immaturity		1
	Organs		Immaturity Contamination	470	1
	Organs			1	1 December
Pluck	Organs	LBB.		1	1
Pluck	Organs	LBS.	Contamination	1	23 Mas
Pluck Sheep Livers	870	LDS. 79	Contamination Fascioliasis		102
Pluck Sheep Livers Carcase and	Organs	198.	Contamination Fascioliasis Dropsy and Em		102 19
Pluck Sheep Livers Carcase and Carcase and	Organs	LDB.	Contamination Fascioliasis Dropsy and Em	naciation	102 19 2
Pluck Sheep Livers Carcase and Carcase and Liver	Organs	LDB. 79	Contamination Fascioliasis Dropsy and Em	naciation	102 19 2 18
Pluck Sheep Livers Carcase and Carcase and Liver	Organs	108. 79	Contamination Fascioliasis Dropsy and Em	naciation	102 19 2
Pluck Sheep Livers Carcase and Carcase and Liver Liver	Organs	108. 79	Fascioliasis Dropsy and Em Moribund Cysticercus T	naciation	102 19 2 18 12
Pluck Sheep Livers Carcase and Carcase and Liver Liver Leg Lungs	Organs	188. 79	Fascioliasis Dropsy and Em Moribund Cysticercus T Abscess Bruising Abscess	naciation	102 19 2 18 12
Pluck Sheep Livers Carcase and Carcase and Liver Liver Leg Lungs	Organs	108. 79	Fascioliasis Dropsy and Em Moribund Cysticercus T Abscess Bruising	naciation	102 19 2 18 12 51bs
Pluck Sheep Livers Carcase and Carcase and Liver Liver Leg Lungs Forequarter	Organs	Les.	Fascioliasis Dropsy and Em Moribund Cysticercus T Abscess Bruising Abscess	naciation	102 19 2 18 12 51bs
Pluck Sheep Livers Carcase and Carcase and Liver Liver Leg Lungs Forequarter	Organs		Fascioliasis Dropsy and Em Moribund Cysticercus T Abscess Bruising Abscess	naciation	102 19 2 18 12 51bs
Pluck Sheep Livers Carcase and Carcase and Liver Liver Leg Lungs Forequarter	Organs Organs		Fascioliasis Dropsy and Em Moribund Cysticercus T Abscess Bruising Abscess Bruising	naciation	102 19 2 18 12 51bs 14 221bs
Pluck Sheep Livers Carcase and Carcase and Liver Liver Leg Lungs Forequarter Pigs Carcase and	Organs Organs		Fascioliasis Dropsy and Em Moribund Cysticercus T Abscess Bruising Abscess Bruising	enuicollis	102 19 2 18 12 51bs 14 221bs
Pluck Sheep Livers Carcase and Carcase and Liver Liver Leg Lungs Forequarter Pigs Carcase and Livers	Organs Organs		Fascioliasis Dropsy and Em Moribund Cysticercus T Abscess Bruising Abscess Bruising Abscess Bruising	enuicollis	102 19 2 18 12 51bs 14 221bs
Pluck Sheep Livers Carcase and Carcase and Liver Liver Leg Lungs Forequarter Pigs Carcase and Livers Livers	Organs Organs		Fascioliasis Dropsy and Em Moribund Cysticercus T Abscess Bruising Abscess Bruising Abscess Bruising The company of the compan	ricodes ration	102 19 2 18 12 51bs 14 221bs
Pluck Sheep Livers Carcase and Carcase and Liver Liver Leg Lungs Forequarter Pigs Carcase and Livers Livers Plucks	Organs Organs		Fascioliasis Dropsy and Em Moribund Cysticercus T Abscess Bruising Abscess Bruising Abscess Bruising Septicaemia Ascaris Lumbr Fatty Infiltr	enuicollis	102 19 2 18 12 51bs 14 221bs
Pluck Sheep Livers Carcase and Carcase and Liver Liver Leg Lungs Forequarter Pigs Carcase and Livers Livers Livers Livers Livers Plucks Lungs	Organs Organs		Fascioliasis Dropsy and Em Moribund Cysticercus T Abscess Bruising Abscess Bruising Abscess Bruising Testive Infilter Pneumonia and	ricodes ration	102 19 2 18 12 51bs 14 221bs
Carcase and Pluck Sheep Livers Carcase and Carcase and Liver Liver Leg Lungs Forequarter Pigs Carcase and Livers Plucks Lungs Lungs Lungs Plucks Lungs Lungs Lungs Lungs Lungs Lungs Lungs	Organs Organs		Fascioliasis Dropsy and Em Moribund Cysticercus T Abscess Bruising Abscess Bruising Abscess Bruising Septicaemia Ascaris Lumbr Fatty Infiltr	ricodes ration	102 19 2 18 12 51bs 14 221bs

Meat, Poultry, Fish and Miscellaneous Foods

		LBS.	OZS.
		cinizin : ore	Lucidios asombory
18 Chickens		71	Producer/re 811er
11 pkts. Faggotts			Inactoniw\recomborl
84 pkts. Beef Burgers			4
			12
			of the wholeses to
15 pkts. Roast Beef		9	6
100 pkts. Steakburgers		35	11
24 pkts. Chicken and Mushroom	ms		8
20 pkts. Cheese Burgers		5	0
13 pkts. Straight Cut Chips		107: Lag	beating to .od
G	Stoducil		No. of Registered
000			No. of Inspection
201			No. of Visita - 1

/cont....

Meat, Poultry, Fish and Miscellaneous Foods (continued)

	TDO	070	
	LBS.	ozs.	
5 pkts. Corn on the Cob	arred to bear	12	
428 pkts. Peas	195	6	
135 pkts. Green Beans	45	11	
52 pkts. Cut Chips	29	8	
247 pkts. Fish Fingers	140	11	
11 pkts. Broad Beans	4	7	
47 pkts. Spinach	19	6	
90 pkts. Plaice Fillets	52	5	
19 pkts. New Whole Plaice	8	14	
175 pkts. Cod Fillets	91	1	
37 pkts. Haddock Fillets	18	6	
17 pkts. Buttered Kippers	6	6	
90 pkts. Cod Steaks			
	50	5	
60 pkts. Haddock Steaks	31		
54 pkts. Kipper Fillets	24	0	
27 pkts. Cod Portions	14	8	
19 pkts. Plaice Portions	7 5	2	
9 pkts. Rainbow Trout	5	10	
75 pkts. Fish Cakes		-	
19 pkts. Salmon Fish Cakes		-	
53 pkts. Puff Pastry		-	
31 pkts. Short Crust Pastry		-	
24 Steak and Kidney Pies		-	
31 Chicken Pies		-	
Tinned Meats			98307
Tinned Meats			
	770	070	
	LBS.	OZS.	
23 tins	79	6	
TOT SIABLIOIDES		(370)	
Disched and Bauegaston			
Tinned Ham			
12 tins	64	10	
Dinned Road athen then Monte			
Tinned Food other than Meats			
6 tins Peas	tin Rhubarb		
	tin Grapefruit		
		4047	
	tins Fruit Cock		
	tins Blackcurra	nts	
	tins Pears		
	tins Pineapple	Chunks	
13 tins Peaches			
INSPECTION AND SUPERVISION OF FOOD			
Andrew And Dog interest of Food			
The milk supply of Buxton is derive	d from 30 source	es as foll	ows
The mark supply of buxoon is delive	d rrom jo bouro	00 1011	04 194
Producer/retailers : within the Borough			7
Producer/wholeselers : within the Boroug	do.		9
			Maria .
Producer/retailers : from without the Bo			41
Producer/wholesalers: from without the E		01713365	14
Comment of the continue of the the	Total		30
Several of the producers within the	Borough sell u	neir surpi	us
milk wholesale to dairies in Manchester,			e ab.ou
6 producers who sell all their milk whol	esale at Manche	scer.	
		TOUR TRACK	-
Ohn wishes of mandatamed swampoon t	n the Borough as	nd visits	made
The number of registered premises i	ar and poroadir m		
during the year are as follows:-	amoornings fin		
during the year are as follows:-	azioczalnysi fici		pkbal
during the year are as follows:- No. of Registered Dairies	and kuchrooms	Cheese Ru	9
during the year are as follows:-	amorulavii ha argera Out. Outpa.	Chicken of Cheese By	25
during the year are as follows:- No. of Registered Dairies	amorumani fin Egere Cut. C. ips.	Cheese Ro	25 260
No. of Registered Dairies No. of Registered Milk Distributors	amorumani ha Ergere Cut. Chips	Chicken of	25
No. of Registered Dairies No. of Registered Milk Distributors No. of Inspections made	amorulavii ha ergere Cut. Cutps	Charge By	25 260

BACTERIOLOGICAL EXAMINATION OF MILK SAMPLES

Designation	No. of Samples	Brucella	Abortus	Methyle	ne Blue
		Neg.	Pos.	Satis.	Unsatis.
120		Ring !	Test		
Tuberculin Tested	109	87	22	10	EDI-000
ER		Cult	ure		tradictul
38		90			priceous

The sampling of pasteurised milk is carried out by the County Council Officials.

MILK SAMPLES TAKEN BY COUNTY COUNCIL

 	Untreated M	ilk	H. dirigo bga an	
Methylen	e Blue	Biological		
Satisfactory	Unsatisfactory	Satisfactory	Unsatisfactory	
-11	*** *** ***	10	eve appe slare	

	Pasteurised	Milk	erstand mero so
Methylen	e Blue	Phosphat	ase
Satisfactory	Unsatisfactory	Satisfactory	Unsatisfactory
33	2	35	-

n fantaine fanciaine	Sterili	ised Milk	To elgman A a To Jurous flow
	Turb: Satisfactory	idity Unsatisfactory	ntatacer est
not bealters	2	Under 131 ac toly	your Authority, on

Total number of samples 51

Pasteurising Plant - Buxton Spa Dairies Ltd., Green Lane, Buxton.

Tuberculin Tested (Pasteurised) Milk					
Methyle Satisfactory 22	ne Blue Unsatisfactory	Phospho Satisfactory 22	Unsatisfactory		

Total number of Pasteurising Plant samples 22

Where two successive samples of milk from any one supplier fail to pass the methylene blue reduction test, notification is sent to the County Milk production Officer with a request for him to visit the farm.

Number of samples submitted for bacteriological examination	Satisfactory Provisional Grade 1	Unsatisfactory Under Provision- al Grades
6	6	Nil
COOD PREMISES - Food Premises	within the Borough	atluctedeT Posted
	and the	
Butchers		
ork Butchers		5
rocers		1
airy Produce and Grocery read and Flour Confectionery		46
ugar Confectioners		00
ried Fish and Chips		0
reengrocers		40
estaurants		20
eneral Stores		40
heese Factors		A
ine and Spirit Merchants		(
Sakehouses	THE STREET	10
icensed Premises		42
arket Stalls for Food	9079.	11
holesale Warehouses	el. Protosfaltanoll	viologialitad 2
otels etc		26
Works Canteens		2
Shops Canteens		2
School Kitchens		17
Food Premises registered unde	er Section 16 of the Fo	ood and Drugs Act, 19
Ice Cream Dealers		89
anufacturers of Sausage and	Preserved Foods	
and accorded of padsage and	Treserved rooms	24
COOD AND DRUGS ACT		
Report of County Analyst		

70 samples, including 20 milks, were taken under the above Act in the area of the Borough of Buxton during the year 1965.

A sample of Pasteurised Milk from a vending machine contained a small amount of added water. The Dairyman concerned was cautioned.

The remaining samples were all classed as satisfactory.

Following consumer complaints, several samples were examined for your Authority. Mould and insect contamination were found in Orange Crush, Milk contained unidentified vegetable material, and sugar contained about 6 per cent of flour. Dripping described as of "unappetising appearance" was of satisfactory composition.

WATER SUPPLY - Sampling

-		connected to mains		District T	 	 6,182
No.	of houses	supplied from stand	pipes	on mains		 2
No.	of houses	on private supplies			 	 24

Samples are taken once per month from the town mains water supply.

The bacteriological examinations are carried out at the Public Health Laboratory, Derby. The chemical examinations are carried out by the County Analyst at Matlock. The following is a summary of the results of samples taken during the year:-

WATER SUPPLY - Sampling (continued)

The renter of least		Town Mains Other Sources No. of Samples No. of Samples		The state of the s		
	Satis.	Unsatis,	Satis.	Unsatia	. Satis.	Unsatis,
For bacteriological examination	25	ries Act	17	12	27	7
For chemical examination	,bear	l nemon 1	facilitation and a second	bro Tiol	abver!	(a) - (r

OFFICES, SHOPS AND RAILWAY PREMISES ACT, 1963

TABLE A - Registrations and General Inspections

Class of premises	regist		uring	registered premises at end	Number of registered premises receiving a general inspection during the year
Offices Retail shops Wholesale shops, warehouses Catering establish-		3 7	10200	6 -	62 136 6
ments open to the public, canteens Fuel storage depots		3		31 2	29

TABLE B - Number of visits of all kinds by Inspectors to Registered Premises

236

TABLE C - Analysis of Persons employed in Registered Premises by Workplace

Clas	s of work	place		Silve y	Number of persons employed
Offices	444	×4.0			497
Retail shop				275	777
Wholesale d	epartment	s, warehous	ses	***	25
Catering es	tablishme	nts open to	the p	ublic	307
Canteens		*** /***	***		and moder4
Fuel storag	e depots			I bello	O how old toplant 7 2
55	444		222		On the Committee of the
		*** ***		***	STANDARD STANDARD
		Total		10272	1,617
4000	10011110				1,617
	- 111			110	THE PROPERTY OF THE PARTY OF TH
1	Tot	al Males	111	***	633
- 1 - 2 - 2 - 2 - 2 - 2 - 2 - 2 - 2 - 2	Tot	al Males	111	200	THE PROPERTY OF THE PARTY OF TH
1	Tot	al Males	44.1 44.1 44.1 44.1	***	633

Wire Radge and Embroadery

No. of inspectors appointed under A Thousand Section 52 (1) or (5) of the Act No. of other staff employed for most of their time on work in connection ... Nil with the Act FACTORIES The provision of the Factories Act, 1961, which your Council has to administer chiefly relates to the following matters:-(1) Factories where mechanical power is used. (a) Provision and maintenance of sanitary conveniences for both (2) Factories where mechanical power is not used. (a) Cleanliness (b) Overcrowding (c) Temperature and ventilation (c) Drainage of floors (e) Provision and Maintenance of sanitary conveniences for both sexes. (3) Basement bakehouses. (4) Home Work. The following table shows the list of factories on the Register:-Abrasive Compound Manufacturers ... Agricultural Engineers Bakehouses Bicycle Repairs 2 Blacksmiths Boot Repairing Brake Lining Manufacturers 6 ... 2 13 Builders and Plumbers Builders Merchants 2 Cabinet Makers Corset Manufacturers Dairies Dry Cleaners Dry Cleaners ... Dress Makers and Milliners Egg Cleaning Machine Manufacturers Electrical Ingineers Firewood Dealers ... ••• General Engineers Joinery Laundries Laundries Local Authority Nationalised Industries Monumental Stone Mason 2 Motor Engineer Body Builders 2 Motor Car Body Sprayer ... 1 Motor Repairs 26 Oatcake Manufacturers 2 Painters Workshops ... Photographic 1 ... 2 Printers 12 Sausage, Pie and Cooked Meat Manufacturers 15 Site Operations ... Slaughterhouses Sweet Manufacturer 1 Thermostat Manufacturer 2 Undertaker Upholsterers ••• Welding Wines and Mineral Waters Wireless and T.V. Repairs 6 Wire Badge and Embroidery ...

OFFICES, SHOPS AND RAILWAY PREMISES ACT, 1963 (continued)

FACTORIES (continued)

The number of inspections made of factories by your Public Health Inspectors and action taken is given in the following table :-

Premises	Inspections	Number of Written Notices	Occupiers Prosecuted
(1)	(2)	(3)	(4)
Factories (Mechanical power)	68	Nil age	Nil
Factories (Non-mechanical power)	60	18	Nil
Factories (Other premises)	94	12	Nil

Defects found in Factories are as follows:-

and the state of t	Constant or	Number of Def	ects
Particulars	Found	Remedied	Referred by H.M. Inspector
Want of cleanliness	5	5	DISUN REFEREN
Overcrowding	entertains Cardens,	our places o	The Opera House
Unreasonable temperature	5	5	Eldates wit IL
Inadequate ventilation	2	2	BOURT STORES
Ineffective drainage of floors	dahas sheri	o offentive	olo exedi
Sanitary Conveniences:			HORTING CONTROL
(a) Insufficient	2	2 2	-
(b) Unsuitable or defective	00 h3 lim	3 0 0 0 0 0	to reduce Isto
(c) Separate for sexes		Sini ten di	d dollar to etal
Other offences against the Act		****	both that

There were no offences in respect of which Prosecutions were instituted.

OUTWORK

Number of outworkers in register		 14
Lists of outworkers received from other employers		 1
Lists of outworkers received from other local authorit:	ies	 2
Lists of outworkers sent to other authorities		 -
Inspection of outworkers premises		 18

SHOPS ACT

Number of	shops entered in register	 	 	406
	inspections of shops made			92

The following is a summary of the improvements and repairs carried out at shop premises during the year:-

Improved		 	47
Cleansed	•••	 	4
Defects remedied		 	134
Washing facilities provided		 	11
Additional sanitary accommodation		 	3

CLEAN AIR ACT, 1956

50 smoke observations were carried out during the year and advice was given on methods to be adopted for eliminating the emission of dark or black smoke.

Boiler Plant:

Formal approval under Section 3 (2) of the Clean Air Act, 1956, was given in respect of the installation of new heating appliances at the following premises:-

(1) Fairfield Endowed Infants School, Queen's Road, Buxton. (2) Corbar Hall Hospital - New Chronic Sick Unit, Manchester Road, Buxton.

(3) Buxton Fire Service Hostel, 10 Burlington Road, Buxton.
 (4) The Bedford Spastics Centre, St. John's Road, Buxton.

THEATRES, MUSIC HALLS ETC.

There are four places of entertainment in the Borough viz: The Opera House, The Pavilion Gardens, The Spa Cinema and the Playhouse. All the establishments are well managed.

OFFENSIVE TRADES

There are no offensive trade establishments in the Borough.

RODENT CONTROL

Summary of Test-baiting of Sewers for Rats

Total number of manholes in		connected	systems		1,118
No. of manholes baited	•••				43
Date on which bait was laid	•••			•••	21st October, 1965
Bait used			1202200.00		Fluoracetamide

RODENT CONTROL

Summary of work carried out during the year:-

		YTERGOET	AD TABLE		TYPE OF PRO	OPERTY	
		Driotio	A SECTION	Non-Agri	cultural		
	to find of ould ould ould ould ould ould ould ould	redic IIA (inol) enciloso (reminus)	Local Autho- rity		All other (incl. business premises)	Total of Cols. (1), (2) & (3)	Agri- cult- ural
I	Number of proper Local Authority		15	6160	1224	7399	37
11	Total number of inspected as a renotification		3	85	40	128	1
	Number of such p	roperties ested by:-				on oil to a	1
	Common Rat	Major		-	-		
1		Minor	2	82	24	108	1
	Ship Rat	Major	-	-	-C:100.E	Pandovi I	X -
		Minor	-		- 5000	tuo betrano	i
	House Mouse	Major	=	11	13	24	
III	Total number of inspected in the survey under the	properties course of	3	189	53	245	1
	Number of such p	ested by:-					
	Common Rat	Major Minor	2	143	29	174	1
		Major					
	Ship Rat	Minor	-	-	-	-	-
		Major		_	_	_	
	Houses Mouse	Minor	-	16	15	3	-
IV	Total number of otherwise inspective when visited professions other professions.	ted (e.g.	13	-	-	13	1
	Number of such p		_	_	_	_	_
1	Common Rat	Minor	-	-	-		-1
1	Ship Rat	Major		-		-	_
1	onip nat	Minor	-	-	-	-	-
	House Mouse	Major		-	-	-	
v	Total Inspection out - including inspections		22	340	127	489	3
VI	Number of infest properties (in II, III & IV) to L.A.	Sections	2	73	35	110	1

	-12005	en Surm	s sub nai	TATES NAME OF	to Armenia or	
	Yes apar ap sur		TYPE OF	PROPERTY		496
	Louis	ю Етил-по	Non-Agri	cultural		A comi
Toy Low	deal. (cols. (t), balances balances (c) ((t) (t)	Local Author- ity	Dwell- ing Houses	All other (incl. business premises)	Total of Cols.(1), (2) & (3)	Agri- cult- ural
VII	Total treatments carried out incl. re-treatments	2	73	35	110	004
VIII	Number of notices served under Section 4 of the Act	28	· ·	to signer	don to re	onl Ton
IX	Legal Proceedings		-	2012H	deg none	0
х	Number of "Block" control schemes carried out		1	rolali rotali	to line	2

Nowse House Minor

V Total Inspections carried
out - including reinspections

VI Number of infested
viroperties (in Sections
II, III & IV) treated by
L.A.



