

[Report 1948] / Medical Officer of Health, Spalding U.D.C.

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Spalding (England). Urban District Council.

Publication/Creation

1948

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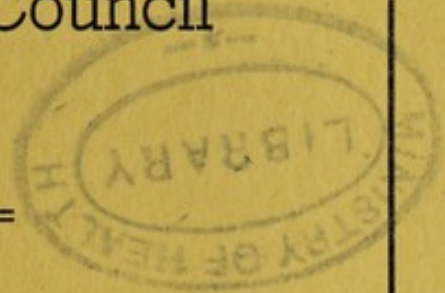
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Spalding
Urban District Council



REPORT

of the

Medical Officer of Health

to the

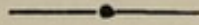
Spalding Urban District

for the

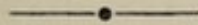
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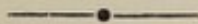
Public Health Officers of the
Spalding Urban District Council



Medical Officer of Health :
J. R. MUNRO, M.D.



Public Health Officer :
L. A. GORNALL, F.I.A.S.S., M.R.S.I.



Sanitary Inspector :
F. LUKER, M.S.I.A.

Public Health Officers of the
Spalding Urban District Council

Medical Officer of Health:
J. R. MUNRO, M.D.

Inspector of Nuisances:
J. A. DONNELL, M.A., M.B.A.

Sanitary Inspector:
T. JAMES, M.B.A.

REPORT OF THE MEDICAL OFFICER OF HEALTH FOR THE YEAR 1948

To the Chairman and Councillors of the Spalding Urban District.

I beg to hand you my Report for 1948.

Area in Acres	7,825
Resident Population	14,190
Number of Inhabited Houses	
(end of 1948)	4,242
Rateable Value	£ 72,543
Product of Penny Rate	£ 285 17 7

VITAL STATISTICS

Live Births.

	M.	F.	Total
	142	119	261
Legitimate	136	109	245
Illegitimate	6	10	16
Birth Rate per 1,000 Population			18.3
Birth Rate for England and Wales			17.9

Still Births.

	M.	F.	Total
	4	2	6
Legitimate	3	2	5
Illegitimate	1	0	1

Deaths of Infants under One Year of Age.

	M.	F.	
Total	8	7	
Legitimate	8	6	
Illegitimate		1	
Death Rate per 1,000 Live Births			57.4

Deaths

	Males	Females	Total
	76	80	156
Death Rate per 1,000 Population			10.9
Death Rate for England and Wales			10.8
Deaths from Cancer (all ages)			19
Deaths from Diarrhoea (under 2 years of age)			0

GENERAL PROVISION OF HEALTH SERVICES FOR THE AREA

1. Medical Officer of Health (part time), J. R. Munro, M.D.
2. Public Health Officer, L. A. Gornall, F.I.A.S., M.R.S.I.
3. Meat Inspector, F. Luker, M.S.I.A.
4. Staff, Mr. A. G. Firth, Assistant Sanitary Inspector.

Closet Accommodation. During the year 5 vault and 8 pail closets have been converted to the water carriage system and also the following drainage work carried out :—

Premises connected to the Public Sewer	52
Cesspools abolished	7
W.C. connected to cesspools outside sewered area.	4

Public Cleansing. Collection of House Refuse is carried out on modern lines by mechanical low loading vehicles, and disposal is by means of front feed refuse destructor.

The salvage of materials required by industry is carried out energetically and the sale of such salvaged material realised £1,871 11s. 6d. for the year.

Eradication of Bed Bugs. During the year cases of infestation have been dealt with. Treatment with "Zaldecide" and "D.D.T." has produced satisfactory results.

HOUSING STATISTICS

1. Inspection of Houses during the year.

1. (a) Total number of houses inspected for defects (under Public Health or Housing Acts)	37
(b) Number of inspections made for the purpose	139
2. (a) Number of dwelling houses (included under sub-head 1 above) which were inspected and recorded under the Housing Consolidation Regulations, 1925	Nil
(b) Number of inspections made for this purpose	Nil
3. Number of Dwelling Houses so dangerous or injurious as to be unfit for human habitation ...	Nil
4. Number of Dwelling Houses not in all respects reasonably fit for human habitation (exclusive of those referred to under the preceding sub-heading)	28

2. Remedy of Defects during the year without Service of Formal Notice.

Number of Dwellings rendered fit in consequence of informal action by the Local Authority or their Officers	9
--	---

3. Action under Statutory Powers During the Year.

A. Proceedings under Sections 9, 10 and 16 of the Housing Act, 1936.	
1. Number of Dwellings in respect of which notices were served requiring repairs	10
2. Number of houses which were rendered fit after service of such notices	8
B. Proceeding under Public Health Acts.	
1. Number of Dwelling Houses in respect of which notice has been served requiring defects to be remedied	2
2. Number of Dwelling Houses in which defects were remedied after service of formal notice :	
(a) By Owners	6
(b) By Local Authority	Nil
C. Proceedings under Sections 11 and 13 of the Housing Act, 1936.	
1. Number of Dwelling Houses in respect of which Demolition Orders were made	Nil
D. Proceedings under Section 12 of the Housing Act, 1936.	
1. Number of separate tenements or underground rooms in respect of which closing orders were made	Nil

HOUSING ACT, 1936, PART IV (Overcrowding).

Everything possible has been done during the year to relieve overcrowding, but as the solution is governed by the supply of additional houses, very little could be done. Preference has been given to cases of overcrowding in the letting of new houses.

Number of cases of overcrowding relieved during the year	73
Number of persons concerned in such cases	302
Dwelling Houses which have again become overcrowded after the Local Authority have taken steps for the abatement of overcrowding	2

Swimming Pool.

The Pool was again used by the Local Swimming Pool Committee who encouraged participation by the younger generation. Regular Bacteriological Analyses were made twice weekly, all of which were satisfactory. Chlorination was carried out regularly.

SECTION E.

(a) Milk Supply.

Inspection of Cowsheds has been carried out during the year.

(b) Inspection of Foodstuffs.

During the year the undermentioned foodstuffs have been examined and condemned as unfit for human consumption :—

Apricots	6 Tins	Meat Luncheon	8 Tins
Beans	72 Tins	Meat Potted	2 Jars
Bacon	42½ lbs.	Oatmeal	468 lbs.
Beef Stew	1 Tin	Onions	1 Jar
Beef Loaf	8 Tins	Peaches	7 Tins
Biscuits	10½ lbs.	Peas	53 Tins
Bread	1094 lbs.	Pears	3 Tins
Cockles	48 Jars	Pilchards	3 Tins
Carrots	8 Tins	Pork & Beans	104 Tins
Lemon Curd	3 Jars	Potatoes	136 lbs.
Crab Paste	2 Tins	Plums	22 Tins
Cheese	48½ lbs.	Plums	2 Jars
Cakes	42	Prunes (Dried)	1 lb.
Fruit Salad	2 Tins	Pork	3 Jars
Flour	36 lbs.	Pickles (Mixed)	64 Jars
Fish	19 Tins	Pineapple	1 Tin
Grape Fruit	15 Tins	Cod-Roe Spread	74 Tins
Gooseberries	1 Tin	Salmon	32 Tins
Grapes	1 Tin	Stewed Steak	9 Tins
Grapefruit Juice	1 Tin	Stew Irish	2 Tins
Gherkins	1 Jar	Spinach	3 Tins
Herring Spread	8 Tins	Sausage	5 Tins
Jam	3 Tins	Sugar	7 lbs.
Jam	13 Jars	Soup	12 Tins
Kidneys	6 Tins	Sardines	71 Tins
Lard	42 lbs.	Sweets	13½ lbs.
Lamb Stew	2 Tins	Syrup	2 Tins
Milk Evap.	155 Tins	Sago	1 lb.
Milk Cond.	12 Tins	Tomatoes	14 Tins
Meat & Veg.	6 Tins	Tomato Juice	11 Tins
Macaroni	183 lbs.	Tomato Soup	3 Tins
Mince Meat	3 Tins	Tomato Ketchup	8 Tins
Marmalade	7 Tins	Tongue Ox	1 Tin
Mutton	23 Tins	Tea	½ lb.
Mussels	107 Tins	Veal Loaf	6 Tins
Milk Powder	2 cwts	Walnuts	1 Jar

SCABIES ORDER, 1942

The treatment of Scabies and Verminous Heads has continued during the year at the two centres in Spalding.

The number of treatments given is shown hereunder :—

No. of cases from Spalding Urban Area	14
No. of cases from Spalding Rural Area	6
No. of cases from East Elloe Rural Area	19
Total number of treatments given	78

TABLE OF NOTIFIABLE DISEASES DURING THE YEAR.

	Total Notified	Cases sent to Hospital	Total Deaths
Typhoid Fever	—	—	—
Cerebro Spinal Fever	—	—	—
Scarlet Fever	9	1	—
Whooping Cough	22	—	—
Diphtheria	—	—	—
Measles	52	—	1
Acute Polimyelitis	—	—	1*
Pneumonia	8	—	6*

*Transferable Death.

*3 Transferable Deaths.

DIPHTHERIA PROPHYLAXIS

During the year 1948, 212 children were immunised.

Over 5 and under 15 years of age 9

Under 5 years of age 203

Included in this Report are the following Appendices :

Appendix A.—Tuberculosis Table.

Appendix B.—Causes of Death.

Appendix C.—Report on Water Supply.

Appendix D.—Report of Meat Inspector.

I am, Gentlemen,

Your Obedient Servant,

J. R. MUNRO.

APPENDIX A. TUBERCULOSIS
Analysis of New Cases and Deaths.

Age Periods.	NEW CASES.				DEATHS.			
	Respiratory.		Non-Respiratory.		Respiratory.		Non-Respiratory.	
	M.	F.	M.	F.	M.	F.	M.	F.
Under 1
„ 5	1	1
„ 15	1	..	1
„ 25
„ 35	5	3	..	1
„ 45	1	1	1	1	...
„ 55	1
„ 65	...	1
„ 80	1

Totals ...	6	4	1	2	2	3	1	1

APPENDIX B.

CAUSES OF DEATH DURING THE YEAR, 1948.

Cause of Death	Male	Female
All causes	76	80
Measles	0	1
Tuberculosis of Respiratory System	2	3
Other Forms of Tuberculosis	1	1
Syphilitic Diseases	0	0
Cancer of Mouth, Oesophagus and Uterus	2	1
Cancer of Stomach and Duodenum	4	2
Cancer of Breast	0	2
Cancer of other sites	4	4
Diabetes	0	1
Intracranial Vascular Lesions	8	10
Heart Disease	19	18
Other Diseases of Circulatory System	6	8
Bronchitis	2	1
Pneumonia	4	2
Other Respiratory Diseases	4	2
Ulcer of the Stomach	2	0
Appendicitis	1	0
Other Digestive Diseases	0	0
Nephritis	0	0
Puerperal Sepsis	0	0
Other Maternal Causes	0	0
Premature Births	3	1
Congenital Deformity	1	3
Suicide	0	1
Other Violent Causes	2	1
Road Traffic Accident	0	1
All Other Causes	10	17
Acute Polio-myelitis	1	0

APPENDIX C.

SPALDING URBAN DISTRICT COUNCIL.

WATERWORKS DEPARTMENT.

Water Supply.

- (i) An uninterrupted supply of water was maintained throughout the year. The water was at all times of the very highest standard of chemical and bacteriological purity and the quantity available at the source was adequate for all requirements.

The total quantity of water supplied to the Spalding U.D.C. Area was 277,457,000 gallons of which 147,737,000 gallons was on metered supplies and 129,720,000 gallons on domestic and other unmeasured supplies.

The average consumption per head per day on domestic and unmeasured supplies was 25.4 gallons.

In addition to the water supplied to the Spalding U.D.C. Area, a total quantity of 360,700,000 gallons was supplied in bulk to neighbouring authorities.

- (ii) Chemical and bacteriological examinations were carried out at quarterly intervals both at the source and as delivered into supply. Typical results are attached hereto.
- (iii)
- & (iv) The water is not plumbo-solvent nor has there been any form of contamination.
- (v) The number of dwelling houses in the area with a piped water supply is 3,939. The number of houses supplied by standpipe is 143. Only 24 houses in the area have no public water supply. The population supplied is approximately 98 per cent. of the total population of the area.

P. A. LAMONT,

M.A., A.M.I.C.E.,

Engineer & Manager.

Water Engineer's Office,
Corn Exchange,
Spalding.
8th September, 1949.

SPALDING URBAN DISTRICT COUNCIL.

WATER WORKS DEPARTMENT.

COPY OF CERTIFICATE OF WATER ANALYSIS.

Samples collected on August 17th, 1948, and sent for Analysis
to the Counties Public Health Laboratories, Victoria Street,
London.

Chemical Results in Parts Per Million.	No. 1 Bourne	No. 2 Pumping Station	No. 3 Spalding
	36" Bore	13" Bore	Tap Water
CHEMICAL ANALYSIS			
Appearance	Clear & bright	Bright with very few particles of mineral debris	Clear & bright
Turbidity	Nil	Less than 5	Nil
Colour	Nil	Nil	Nil
Odour	Nil	Nil	Nil
Reaction p.H	7.2	7.1	7.2
Electric Conductivity at 20°C.	590	620	620
Total Solids at 180°C.	395	415	415
Hardness—Total	305	340	340
Hardness—Temporary	235	225	230
Hardness—Permanent	70	115	110
Free CO ²	21	26	21
Alkalinity as CaCO ³	235	225	230
Chlorine in Chlorides	19	19	19
Nitrogen in Nitrates	0.0	0.0	0.0
Nitrogen in Nitrites	Less than 0.01	Less than 0.01	Less than 0.01
Free Ammonia	0.056	0.010	0.026
Albuminoid Ammonia	0.014	0.020	0.018
Oxygen absorbed in 4 hours ...	0.25	0.25	0.25
Residual Chlorine	Absent	Absent	Absent
Metals—Iron	0.06	Absent	Absent
Metals—Zinc	Absent	Absent	Absent
Metals—Others	Absent	Absent	Absent
BACTERIOLOGICAL RESULTS			
Colonies per ml. on Agar			
1 day at 37°C.	Nil	Nil	1.0
2 days at 37°C.	Nil	Nil	7.0
3 days at 20°C.	Nil	Nil	20.0
Presumptive Coliform Reaction			
Present in . . . ml.	—	—	—
Absent in . . . ml.	100	100	100
Bact. coli.			
Present in . . . ml.	—	—	—
Absent in . . . ml.	100	100	100
Cl. welchii Reaction			
Present in . . . ml.	—	—	—
Absent in . . . ml.	100	100	100

REMARKS

No. 1—This sample is clear and bright in appearance, neutral in reaction and free from metals apart from a negligible trace of iron. The water is very hard in character though not excessively so and it contains no excess of salinity or mineral constituents in solution. It is of very satisfactory organic quality and of the highest standard of bacterial purity.

These results are consistent with a pure and wholesome water suitable for public supply purposes.

No. 2—This sample is practically clear and bright in appearance, neutral in reaction and free from iron and other metals. The water is very hard in character though not excessively so and it contains no excess of salinity or mineral constituents in solution. It is of very satisfactory organic quality and of the highest standard of bacterial purity.

Apart from the objection that the hardness tends to be high, these results are consistent with a pure and wholesome water suitable for public supply purposes.

No. 3—This sample is clear and bright in appearance, neutral in reaction and free from iron and other metals. The water is very hard in character but not excessively so and it contains no excess of salinity and mineral constituents in solution. It is of very satisfactory organic quality and of the highest standard of bacterial purity.

These results are consistent with a pure and wholesome water suitable for drinking domestic purposes.

**MEAT INSPECTOR'S ANNUAL REPORT FOR THE YEAR,
1948.**

To the Chairman and Members of the Council,

During the year under review, all home killed meat distributed in the Spalding Urban District has been inspected, animals showing any evidence of disease have been examined in detail and the necessary action taken to safeguard the public health. The Ministry of Food officials have again taken advantage of the fact that the meat inspection work of the area is under one inspector and in order to facilitate the operation of the meat distribution scheme, have slaughtered practically all animals at the Mill Green Slaughterhouse. The slaughterhouse at New Bond Street has been retained for emergency purposes.

The number of animals inspected are given in the following table together with a detailed list of the disease or condition found.

It is interesting to note that 16% of cattle were found to be infected with Tuberculosis and this figure is much lower than that for the country as a whole while the 1.6% of pigs found to be infected with Tuberculosis is far lower than the average throughout the Country. These figures are brought about by three main factors :—

1. There are comparatively few dairy cows in the district with the result that the majority of cattle are housed under healthy conditions, in open crew yards or pastures, throughout the year.
2. As a direct result of the above there is practically no waste milk for pig feeding.
3. The feeding of pigs on kitchen waste is not popular in the district.

The total weight of meat and offals condemned as unfit for human food is approximately 29 tons 6 cwts. and this has been disposed of for other purposes under the Ministry of Food Waste Utilisation Scheme.

F. LUKER,
Meat Inspector.

The following table gives the number of animals slaughtered and condemned :—

Class of Animal	Cattle excluding cows	Cows	Calves	Sheep and Lambs	Pigs
Number killed	1429	402	402	4843	485
Number inspected	1429	402	402	4843	485
All Diseases except Tuberculosis					
Whole carcasses condemned	13	13	11	6	65
Carcase of which some part or organ was condemned	688		4	118	160
Percentage of carcasses infected	33.5		3.7	2.6	46.4
Tuberculosis only					
Whole carcasses condemned	15	17	1	—	5
Carcasses of which some part or organ was condemned	261		—	—	3
Percentage of carcasses infected	16.0		0.25	—	1.6

Details of the meat condemned and also of other foodstuffs dealt with are contained in the following list.

Article Condemned.	Disease or Condition Found.
13 Cow carcasses and offals	Generalised Tuberculosis.
4 Cow carcasses and offals	Generalised Dropsy.
2 Cow carcasses and offals	Pathological Emaciation & Dropsy.
2 Cow carcasses and offals	Badly bled and unwholesome.
1 Cow carcass and offals	Dystokia.
1 Cow carcass and offals	Milk Fever ; severe bruising.
2 Heifer carcasses and offals	Generalised Tuberculosis.
2 Heifer carcasses and offals	Tuberculous Emaciation & Dropsy.
1 Heifer carcass and offals	Generalised Dropsy.
1 Heifer carcass and offals	Dystokia.
1 Heifer carcass and offals	Pathological Emaciation.
15 Carcasses of Beef and offals ...	Generalised Tuberculosis.
4 Carcasses of Beef and offals ...	Pathological Emaciation & Dropsy.
3 Carcasses of Beef and offals ...	Septic Pericarditis.
2 Carcasses of Beef and offals ...	Badly bled and unwholesome.
2 Carcasses of Beef and offals ...	Generalised Dropsy.
1 Carcass of Beef and offals	Septic Pneumonia and Dropsy.
1 Carcass of Beef and offals	Septic Pleurisy and Dropsy.
6 Calf carcasses and offals	Immaturity.
3 Calf carcasses and offals	Generalised Dropsy.
1 Calf carcass and offals	Umbilical Pyaemia.
1 Calf carcass and offals	Generalised Dropsy.
1 Calf carcass and offals	Unwholesome & Dropsical.
10 Part carcasses of Beef (737 lbs.).	Injuries, growths, abscesses ; Local Dropsy.
5 Part carcasses of Beef (986 lbs.).	Tuberculosis.
2 Part carcasses of Beef (219 lbs.).	Severe bruising.
1 Part carcass of Beef (72 lbs.) ...	Septic Pleurisy.
1 Part carcass of Beef (40 lbs.) ...	Septic Peritonitis.
11 Forequarters of Beef	Tuberculosis.
2 Hindquarters of Beef	Tuberculosis.
1 Hindquarter of Beef	Actinomycosis.

Article Condemned.

Disease or Condition Found.

Article Condemned.	Disease or Condition Found.
4 Part forequarters of Beef (346 lbs.)	Tuberculosis.
3 Part forequarters of Beef (223 lbs.)	Septic Pleurisy.
2 Part forequarters of Beef (99 lbs.)	Fractures.
2 Part forequarters of Beef (78 lbs.)	Purulent growths.
1 Part forequarter of Beef with head and tongue and offals ...	Septic lesions of lungs.
5 Part hindquarters of Beef (450 lbs.)	Broken legs.
3 Part hindquarters of Beef (223 lbs.)	Injured legs.
2 Part hindquarters of Beef (79 lbs.)	Actinomycosis.
2 Part hindquarters of Beef (55 lbs.)	Abscesses of Preauricular glands.
1 Part hindquarter of Beef (46 lbs.)	Tough fibrous flesh.
1 Part hindquarter of Beef (10 lbs.)	Fatty Tumour.
2 Part Calf carcasses (45 lbs.) ...	Localised Dropsy.
1 Part Calf carcass (7 lbs.)	Actinomycosis.
2 Part Forequarters Boneless im- ported Beef (90 lbs.)	Heated meat ; tainted.
2 Part Hindquarters Boneless im- ported Beef (176 lbs.)	Heated meat ; tainted.
369 lbs. Hindquarter home-killed Beef	Bone-taint putrefaction.
93 lbs. Forequarter home-killed Beef	Bone-taint putrefaction.
34 lbs. Frozen Beef	Bone-taint putrefaction.
1276 lbs. Beef Trimmings	Bruised meat.
662 lbs. Beef Trimmings	Injuries, abscesses, dropsy, inflam- mation, etc.
45 lbs. Beef Trimmings	Tuberculosis.
16 lbs. Beef Trimmings	Affected by maggots of the warble fly.
71 Beasts Heads & Tongues	Tuberculosis.
19 Beasts Heads & Tongues	Actinomycosis.
5 Beasts Heads & Tongues	Purulent abscesses of throat.
2 Beasts Heads & Tongues	Cancer of throat.
1 Beasts Head & Tongue	Abscess of Brain.
1 Beasts Head & Tongue	Severe injury.
258 Beasts Lungs	Tuberculosis.
24 Beasts Lungs	Pulmonary Distoma.
16 Beasts Lungs	Pneumonia.
12 Beasts Lungs	Pleurisy.
12 Beasts Lungs	Echinococcus Cysts.
3 Beasts Lungs	Actinomycosis.
3 Beasts Lungs	Emphysema.
3 Beasts Lungs	Septic Abscesses.
4 Beasts Hearts	Pericarditis.
2 Beasts Hearts	Tuberculosis.
1 Beasts Heart	Actinomycosis.
1 Beasts Heart	Fatty degeneration.
17 Beasts Thick skirts	Tuberculosis.
4 Beasts Thick skirts	Affected by abscesses of livers.
1 Beasts Thick skirt	Contaminated by stomach contents.
29 Beasts Thin skirts & trimmings	Tuberculosis.
23 Beasts Thin skirts & trimmings	Peritonitis and/or Pleurisy.
22 Beasts Thin skirts & trimmings	Affected by abscesses of livers.
1 Beasts Thin skirt & trimmings	Localised dropsy.
11 Beasts Kidneys	Tuberculosis.

Article Condemned.	Disease or Condition Found.
9 Beasts Kidneys	Nephritis.
5 Beasts Kidneys	Abscesses.
4 Beasts Kidneys	Peritonitis.
2 Beasts Kidneys	Hydronephrosis.
289 Beasts Livers	Distomatosis (Liver Flukes).
120 Beasts Livers	Septic Abscesses.
47 Beasts Livers	Tuberculosis.
18 Beasts Livers	Cirrhosis.
15 Beasts Livers	Cavernous Angioma.
6 Beasts Livers	Echinococcus Cysts.
3 Beasts Livers	Fatty degeneration.
1 Beasts Liver	Bacterial Necrosis.
1 Beasts Liver	Malignant Growth.
1 Beasts Liver	Actinomycosis.
88 Part Beasts Livers	Distomatosis.
17 Part Beasts Livers	Septic Abscesses.
6 Part Beasts Livers	Cirrhosis.
1 Calfs Liver	Cirrhosis.
2 Beasts Spleens	Tuberculosis.
1 Beasts Spleen	Contaminated by stomach contents.
10 Beasts Intestines & mesentery	Tuberculosis.
2 Beasts Intestines	Stale and putrefying.
1 Beasts Intestines	Johne's Disease.
1 Beasts Stomach, intestines & mesentery	Cancerous growth.
1 Beasts Mesentery & omentum	Peritonitis.
2 Beasts Tripes	Stale and putrefying.
2 Bull's Testicles	Tuberculosis.
22 Cow's Udders	Mastitis.
1 Cow's Udder	Tuberculosis.
1 Cow's Udder	Cancerous growth.
1 Cow's Udder	Actinomycosis.
29 Pig carcasses and offals	Generalised Dropsy.
15 Pig carcasses and offals	Swine Fever.
8 Pig carcasses and offals	Acute Swine Erysipelas.
6 Pig carcasses and offals	Badly bled and unwholesome.
5 Pig carcasses and offals	Generalised Tuberculosis.
3 Pig carcasses and offals	Acute Fever and dropsy.
1 Pig carcase and offals	Rickets with malnutrition.
1 Pig carcase and offals	Emaciated and unwholesome.
1 Pig carcase and offals	Septic Pericarditis.
1 Sow carcase and offals	Septic Metritis.
10 Part pig carcasses (159 lbs.) ..	Broken legs, injuries.
4 Part pig carcasses (57 lbs.)	Enlarged joints, arthritis, etc.
1 Part pig carcase (29 lbs.)	Tainted and unwholesome.
4 Pigs hindlegs	Broken legs.
50 lbs. Pork trimmings	Bruised, injured.
40 lbs. Pork trimmings	Casualty animal skinned on the farm.
15 lbs. Pork trimmings	Localised dropsy.
14 lbs. Pork trimmings	Urticaria.
1 Pigs head	Cancer.
1 Pigs head	Tuberculosis.
1 Part Pigs head	Septic abscess.
2 Pigs trotters	Arthritis.
2 Pigs trotters	Injuries.
7 Sets Pigs feet and hocks	Enlarged joints, arthritis, etc.
4 Pigs plucks	Congested.
2 Pigs plucks	Tuberculosis.
1 Pigs pluck	Echinococcus Cysts.
1 Pigs pluck	Putrefying.
46 Pigs lungs	Pneumonia.
4 Pigs lungs	Pleurisy.
5 Pigs hearts	Pericarditis.
2 Pigs hearts	Bacterial Endocarditis.

Article Condemned.	Disease or Condition Found.
6 Pigs livers	Cirrhosis.
1 Pigs liver	Hepatitis.
1 Pigs Spleen	Tuberculosis.
27 Pigs Kidneys	Nephritis.
3 Pigs Kidneys	Hydro-nephrosis.
2 Pigs Kidneys	Congested.
1 Pigs Tripe	Putrefying.
2 Pigs Stomachs & Intestines ...	Inflammation.
1 Pigs Stomach & Intestines	Malignant Growth.
1 Pigs Stomach & Intestines	Putrefying.
6 Pigs Mesenterys	Dropsical.
2 Pigs Mesenterys	Tuberculosis.
15 Pigs Mesenterys & Intestines ...	Stale and putrefying.
6 Pigs Intesines & Mesenterys ...	Inflammation.
3 Pigs Intestines & Mesenterys ...	Dropsical.
1 Pigs Intestines & Mesentery ...	Tuberculosis.
1 Pigs Intestines & Mesentery ...	Parasitic infection.
5 Sows Udders	Unwholesome.
4 Sheep Carcasses & Offals	Generalised Dropsy.
1 Sheep Carcase & Offals	Unbled and unwholesome.
1 Sheep Carcase & Offals	Septic Pneumonia & dropsy.
2 Part Sheep Carcasses (72 lbs.) ...	Casualty animals badly worried by dogs.
2 Part Sheep Carcasses (11 lbs.) ...	Peritonitis and Pleurisy.
1 Part Sheep Carcase (10 lbs.) ...	Localised dropsy.
1 Part Sheep Carcase with head and pluck	Septic growth of thorax.
159 lbs. Mutton Trimmings	Tainted and putrefying.
13 lbs. Mutton Trimmings	Bruised.
5 lbs. Mutton Trimmings	Affected by maggots.
2 lbs. Mutton Trimmings	Broken foreleg.
12 lbs. Mutton Fat	Stale and putrefying.
27 Sets Sheeps Trotters	Stale and putrefying.
4 Sheeps Hocks	Deformed joints, fibrous flesh.
1 Sheeps Hindleg	Deformed joints, fibrous flesh.
3 Sheeps Plucks	Strongylus Rufescens.
2 Sheeps Plucks	Congested.
3 Sheeps Lungs	Pneumonia.
2 Sheeps Lungs	Pleurisy.
2 Sheeps Lungs	Strongylus Rufescens.
50 Sheeps Livers	Distomatosis (Liver Flukes).
9 Sheeps Livers	Parasitic Infection.
3 Sheeps Livers	Cirrhosis.
2 Sheeps Livers	Echinococcus Cysts.
1 Sheeps Liver	Tenuicollis Cysts.
1 Sheeps Kidney	Congested.
2 Sheeps Mesenteric Fats	Stale and putrefying.
34 Sheeps Paunches	Stale and putrefying.



