

**[Report of the Medical Officer of Health for Shoreditch, Parish of St. Leonard].**

**Contributors**

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VESTRY

OF THE

Parish of Saint Leonard, Shoreditch,

MIDDLESEX

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*METROPOLIS LOCAL MANAGEMENT ACTS.*

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THIRTY-FIRST

❖ ANNUAL REPORT ❖

FOR THE

YEAR ENDING MARCH 25th, 1887.

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*PUBLISHED PURSUANT TO THE 18th & 19th, VIC., CAP. 120.*

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1887.

# VESTRY

OF THE

CHURCH OF SAINT GEORGE, BLOOMINGDALE

MIDDLSEX

DIocese of London

ANNUAL REPORT

ON THE YEAR ENDING MARCH 31ST 1887

THIRTY-FIRST

ANNUAL REPORT

YEAR ENDING MARCH 31ST 1887

Published by the Vestry of the Church of Saint George, Bloomingdale

Printed by the Church of Saint George, Bloomingdale

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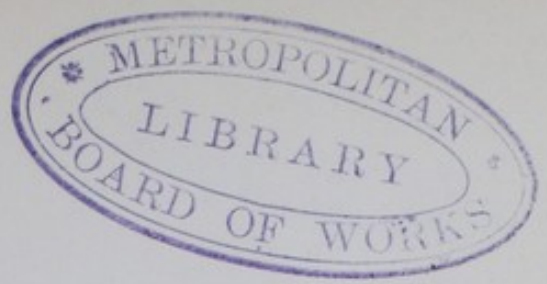
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# A REPORT

On the Receipts and Expenditure, Assets and Liabilities of the Vestry of the Parish of Saint Leonard, Shoreditch, and of the proceedings of the Vestry, and of the Works undertaken and executed, &c., and of the Medical Officer of Health, for the year ended Lady-day, 1887.

Published pursuant to the "Metropolis Local Management Acts."

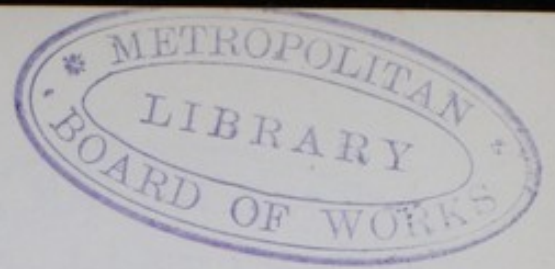


# A REPORT

On the Receipts and Expenditures, Assets and Liabilities of the Vestry of the Church of Saint Paul, Episcopal, and of the proceedings of the Vestry, and of the Works undertaken and executed, &c., and of the Medical Officer of Health, for the year ended Lady-day, 1857.

Published pursuant to the "Metropolis Local

Management Act, 1855.



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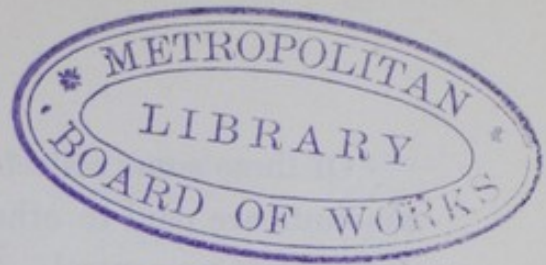
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## REPORT OF THE VESTRY CLERK.

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GENTLEMEN,

During the year ending Lady-day, 1887, the amount collected on the Poor's Rate was £58,429 15s. 11d. ; the amount in the pound levied for the four Quarters was 2s. 0d., being for the Quarter to Midsummer, 6d. ; to Michaelmas, 6d. ; to Christmas, 6d. ; and to Lady-day, 6d.

During the previous year the Poor Rate was 2s. 5d.

The amount of the Guardians' calls for the year ending Lady-day, 1886, was £60,200 ; and for the last year, £41,660 ; and for the Half-year, Lady-day to Michaelmas, 1887, is £25,900.

The amount owing to the Guardians at Lady-day, 1887, was nil.

Further particulars of the expenditure of Poor Rates will be found in the Balance Sheets, as audited and signed.

### SEWERS AND GENERAL RATES.

The statement hereto appended will give the details of the Receipts and Expenditure on account of the Sewers and General Rates. It is only necessary here to state that the rates levied for the last year were—

	<i>s.</i>	<i>d.</i>
General—in the £ . . . . .	2	1
Sewers ditto . . . . .	0	8
	<hr/>	<hr/>
	2	9
	<hr/>	<hr/>

The total amount collected on the Vestry Rates for the year was £80,319 19s. 10d., an increase upon the previous year of £1,542 15s. 8d.



Of these sums collected by the Vestry as for Poor Rates, large amounts are paid to other authorities for purposes over which the Vestry has no control. Thus, in addition to the £41,660 paid to the Guardians, out of which the County Rate and Metropolitan Asylum's Board's charges are paid, there is a sum of £13,127 16s 10d. paid to the Commissioners of Metropolitan Police, and £693 16s. 0d. for Registration, &c., expenses.

From the Sewers Rate is paid the Metropolitan Board's Consolidated Rate of £16,288 5s. 8d. From the General Rate is paid the School Board Rate of £23,825 18s. 5d., and the Toll Bridges Precept of £2,458 19s. 9d. All these charges are based upon the rateable value of the property according to the valuation list, and no reduction is made for empty houses, nor for the allowance to owners.

### ASSESSMENT.

The valuation of the Parish for Assessment purposes, for the year beginning the 5th of April, 1887, is as follows:—

	<i>April, 1886.</i>	<i>April, 1887.</i>	INCREASE.
Gross value .....	£790,080.	£790,308.	£228.
Rateable value ...	642,329.	642,380.	51.

The increase at the last Quinquennial valuation was £71,466 and £56,054 respectively. It will be seen that very little addition was made during the last year, and as there is evidence of a general fall of rents throughout the Parish it is not improbable that next year's figures will show a decrease.

The number of Assessments and the Rateable Value of each Ward, omitting such of the Gas, Water, Railway and other Assessments, as are included in several Wards, are as follows:—

	Number of Assessments.	Rateable Value.
<i>Moorfields Ward</i> .....	1,393	91,944
<i>Church Ward, North</i> .....	2,006	64,644
<i>Church Ward, South</i> .....	1,242	67,471
<i>Hoxton Ward</i> .....	2,425	77,647
<i>Wenlock Ward</i> .....	1,801	59,741



	Number of Assessments.	Rateable Value.
<i>Whitmore Ward</i> .....	2,323	55,457
<i>Kingsland Ward</i> .....	1,740	44,555
<i>Haggerstone Ward</i> .....	1,635	35,111
<i>Acton Ward</i> .....	1,760	40,578

The Rateable Value of the Parish is made up as follows:—

Railways .....	£63,034
Gas Company .....	30,275
Water Companies .....	7,741
Tramway Company.....	2,960
Regent's Canal Company .....	738
Board Schools .....	11,929
Hoxton House Asylum .....	1,063
Theatres and Taverns attached thereto.....	1,571
The Town Hall .....	1,000
Other Assessments of £500 and upwards, including Model Dwellings of that value..	22,203
The Workhouse and Infirmary belonging to the Holborn Union in the City Road, is by Local Act rated at £19 only.	
The Shoreditch Workhouse and Infirmary is not Assessed.	

The total of the above is £142,514, which shows that the ordinary Assessments, under £500, amount to £499,866.

## THE TOWN HALL.

During the year the Large Hall has been let 107 times; the Council Chamber 7 times; the Committee Rooms have been used by Local Societies, mostly free of charge.

The receipts for letting Hall, Council Chamber and Committee Rooms were £688 14s. 6d.

## VESTRY AND COMMITTEE MEETINGS.

The number of Vestry and Committee Meetings held during the year ended 1st May, 1887, is as follows:—

Number of Vestry Meetings . . . . .	40
Finance Committee (including Meetings of Audit Committee) . . . . .	46
Sewers, &c., Committee . . . . .	27
General Purposes Committee . . . . .	21
Valuation Committee, including Sub-Committee . . . . .	4
Town Hall Committee ditto . . . . .	16
Parliamentary and Improvement Committee . . . . .	8
<b>TOTAL . . . . .</b>	<b>162</b>

## TRAMWAYS AND LOCAL UNDERTAKINGS.

The North Metropolitan Tramways Company promoted in the Session of 1886 a Bill to extend their existing lines from Great Eastern Street to Whitechapel, and from the western terminus at Gray's Inn Road to Holborn and to Oxford Street. The Bill passed the Commons, but its progress in the Lords was stayed by the dissolution until the Session of 1887, when with certain modifications as regards the western extension, it passed. The Holborn and Bloomsbury lines have been constructed, and it is probable that the Whitechapel extension will shortly be proceeded with.

## THE GREAT EASTERN RAILWAY.

The Great Eastern Railway promoted a Bill in the present Session which, so far as this Parish and District is concerned, sought to obtain additional lands in Bishopsgate Street and Norton Folgate on the Eastern side for widening of the line and stations, which would interfere with the Shoreditch High Street and Worship Street, and also to obtain Parliamentary powers for the carrying on of the Bishopsgate Market under the Goods Stations in Shoreditch and Stratford Market. The Vestry opposed the Bill with a view to obtain protection against undue interference with the streets, sewers, &c., and also as to rating clauses. These



matters were satisfactorily arranged between the Promoters, the Vestry, and the Metropolitan Board, without the expense of an appearance by Counsel before the Committee. As to the Market Clauses, the Vestry finding that as the price of the privilege of opening and continuing these markets a toll was to be levied upon all produce brought into either market for the benefit of the owner of Spitalfields Market, considered this arrangement as contrary to public policy, and injurious to the inhabitants of Shoreditch and its vicinity, and therefore determined to petition against this part of the Bill. The Vestry's petition in this respect was objected to, and as the Vestry was not an authority possessed of market rights, it was not pressed. The Market Clauses were however vigorously opposed by the Corporations of London and West Ham, and by the owners and salesmen of Columbia Market. The result was that the Committee of the House of Commons struck out all clauses relating to the compensation to the owner of Spitalfields Market, and so conferring independent market rights upon the Great Eastern Railway Company; but the opposition by the above named parties being continued in the House of Lords, the Committee of that House struck out the Market Clauses altogether, leaving the Company (so far as the legal judgements obtained by the owners and lessee of Spitalfields Market and the Great Eastern Railway go) at the mercy of the owners of Spitalfields market.

#### COLUMBIA MARKET RAILWAY EXTENSION.

The North London Railway Company have made some progress towards this undertaking by clearing the ground for the extension, but the Columbia Market owners have as yet done nothing in the way of actual works. How far they may have proceeded in the acquisition of the property requisite I am unable to say. I have reason to believe that the decision of the House of Lords in the matter of the Great Eastern Railway Market may facilitate the progress of this undertaking.

#### REGENTS CANAL RAILWAY.

This Company has obtained during the present Session an extension of time of three years for acquisition of property and five years for completion.



## WIDENING OF PLOUGH YARD.

The widening of this thoroughfare, for which the London and North Western Railway Company some four years ago obtained powers, has not yet been commenced.

No other schemes of special social importance have been submitted for Parliamentary sanction this session.

## WATER COMPANYS' REGULATION ACT.

A Bill is now before Parliament, which has for its object the restriction of the Water Companies from cutting off the Water from small dwellings for non-payment of Water rates, where the owner and not the occupier is liable by law or agreement to the payment of the rate. As there are very few cases where the owner is liable by law, and as there is nothing to compel the Water Company to enter into an agreement, very little good can be anticipated from the operation of this Bill if it should pass.\*

## NILE STREET IMPROVEMENT.

The last Annual Report gave an account of the proceedings which had been taken in conjunction with the Charity Trustees of St. Luke and Cripplegate, for the opening of the thoroughfare between East Road and Shepherdess Walk, which was restricted to very narrow dimensions on one part, by property partly belonging to the above Trustees and partly by private owners. It was then stated that although the works were completed the accounts were not finally adjusted, and the complete statement as to cost, &c., must be deferred till next year. The statement of the final settlement is now presented. The land belonging to the Charity Trustees of St. Luke and Cripplegate was, after considerable correspondence, in which the Vestry absolutely declined to purchase, given up free of cost, on condition that the Vestry put in the sewer and paved the thoroughfare. For the remaining property required, the Vestry paid :—

---

\* Received Royal Assent, 8th August.

For the freehold ... ..	£100	0	0
Surveyor and Solicitor's costs	19	19	0
	—	—	—
		119	19 0
For the Leaseholder and Tenant with costs...		563	13 0
Vestry's costs—Surveyor and Solicitors ...		29	11 2
		—	—
		713	3 2
Less sale of old materials ... ..		7	0 0
		—	—
Total cost ... ..	£705	3	2

The Works cost as follows:—

Sewerage ... ..	£51	0	4
Carriageway paving ... ..	346	15	9
Footway do. ... ..	123	4	0
	—	—	—
	£521	0	9

Towards the cost of this Improvement, the Metropolitan Board contributed £320.

#### HACKNEY ROAD IMPROVEMENT.

The rebuilding of certain houses, No. 19, 23, Hackney Road, offered an opportunity to widen the footway of Hackney Road on the West side. The sum of £200 was paid for the freeholders interest, and £10 10s. vendor's Surveyor's costs, and £7 7s. Vestry Surveyor's costs. Towards the cost of this improvement, the Metropolitan Board contributed £100.

#### APPOLD STREET IMPROVEMENT.

An elaborate statement of accounts relating to the above improvement, which was commenced in 1887, and carried out at the joint expense of the Vestry and the Metropolitan Board, was received in January last and examined by the Finance Committee. The summary of this statement is that the total nett cost of the improvement was £85,972 19s. 6d., the share payable by the Vestry being one moiety, or £42,986 9s. 9d. The Vestry contributed £65,000 which was advanced by loan by the Metropolitan



Board, and there has been credited to the Vestry as its share of rents, interest, &c., £2,883 19s. 7d., making the Vestry's contribution £67,883 19s. 7d. The Board has returned to the Vestry by writing off the loan of £65,000 £24,897 9s. 10d., leaving the nett cost to the Vestry as above stated £42,986 9s. 9d.

In the form of a Balance Sheet it would stand thus:—

	£	s.	d.		£	s.	d.
Nett cost to Vestry ..	42,986	9	9	Contributions by			
Written off Loans and				Vestry and charged			
Credited to Vestry	24,897	9	10	to Vestry as Loans	65,000	0	0
				Share of Rents and			
				Interests credited to			
				Vestry .....	2,883	19	7
	£67,883	19	7		£67,883	19	7

Of the £65,000 taken by the Vestry on loan £40,000 was taken up in 1887 for 52 years at  $3\frac{3}{4}$  per cent., and £15,000 in 1878 for 51 years at the same rate. The first instalment of £12,952 was returned in 1882, the second of £4,982 in 1883, the third of £5,985 in 1884, and the last of £978 9s. 10d. in 1887.

The average annual repayments of the loans, including principal and interest, in respect to this improvement spread over 52 years, will be about £1700. As the rateable value of the properties now existing, is in excess over those removed by upwards of £3,500, and as the paving and sewerage are included in the cost, it will be seen that the improvement has been affected at little cost to the ratepayers.

#### DISORDERLY HOUSES, &c.

Several places of improper character have been suppressed by indictment, and others have been dealt with summarily. In some cases the parties have quitted on notice without prosecution.

Appended are various Tables showing Receipts and Expenditure, Assets and Liabilities, Loans Outstanding, Analyst's Reports, List of Contracts, &c., &c.

I have the honour to be,

Gentlemen,

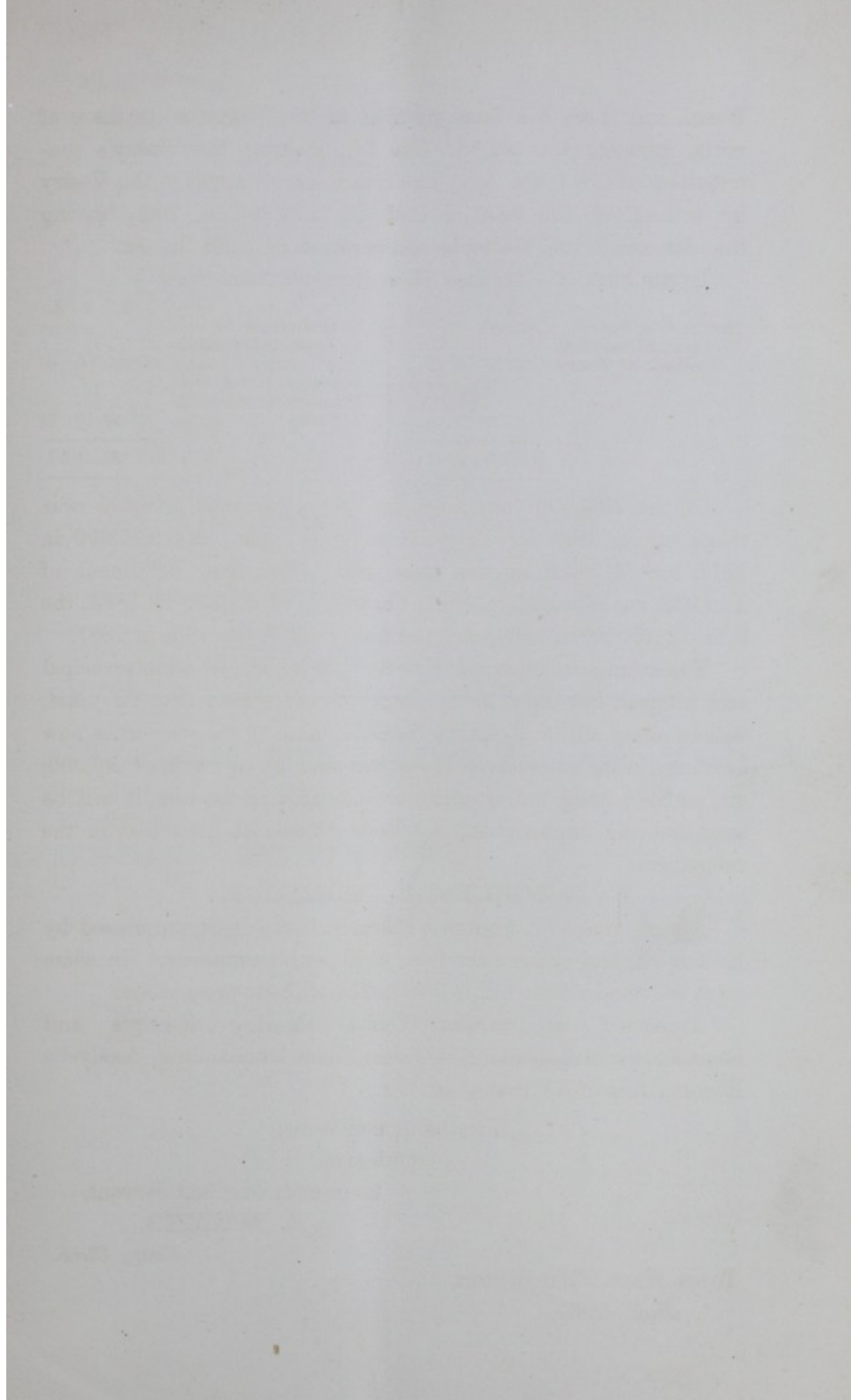
Your most obedient Servant,

E. WALKER,

*Vestry Clerk.*

TOWN HALL, OLD STREET,

July, 1887.





# Collection of Rates for the Quarter-day, 1886, to Midsummer, 1886.

RATES IN THE £-POOR-SIX PENCE; GAS-SEVEN PENCE; SEWERS-TWO PENCE.

WARD.	COLLECTOR.	ARREARS.				Amount of Assessed Value per 100 lbs. per day.	RATES TO MIDSUMMER-DAY, 1886.										Carried forward to Michaelmas-day Rate.
		Outstanding at the closing of the Lady-day Rates.	Collected.	Loss.	Still Outstanding.		Collected.	Allowance to Owners 25 per cent.	Excused.	Losses by Empties, &c.	Losses by Removal.	Irrecoverable. No Effects and Insolvencies.	Arrears Outstanding on Rate to Midsummer-day.				
		£ s. d.	£ s. d.	£ s. d.	£ s. d.	£ s. d.	£ s. d.	£ s. d.	£ s. d.	£ s. d.	£ s. d.	£ s. d.	£ s. d.	£ s. d.	£ s. d.		
MOORFIELDS .....	E. C. Pitt .....	65 11 6	56 12 9	6 10 0	59 1 6	9 0 0	5083 17 9	128 14 0	48 2 8	478 2 10	9 17 6	29 2 6	155 18 9	215 0 3	56 16 2		
CHURCH NORTH .....	George Pearce ..	64 12 0	56 12 9	8 0 1	.....	6 0 0	3755 2 1	209 16 8	58 15 7	119 13 3	9 10 0	1 8 9	56 16 2	56 16 2	56 16 2		
CHURCH SOUTH .....	Joseph Riley ..	56 3 8	39 1 7	7 8 9	9 13 4	6 0 0	3721 19 5	128 0 8	42 0 0	294 1 6	.....	.....	60 5 11	69 13 9	56 16 2		
HOXTON .....	E. Cranston ..	86 10 3	57 2 9	6 15 0	22 12 6	7 0 0	4227 17 0	132 6 0	59 2 10	212 17 6	12 18 9	15 10 0	120 12 11	143 5 5	35 12 6		
WENLOCK .....	R. T. Ricketts ..	23 19 2	18 7 11	1 8 9	4 2 6	6 0 0	3643 4 4	90 5 0	24 11 11	87 5 0	2 2 6	.....	31 10 0	35 12 6	35 12 6		
WHITMORE .....	H. W. Hart .....	2 5 0	.....	2 5 0	.....	6 0 0	3243 5 0	236 13 8	17 2 3	82 11 7	.....	4 12 6	14 13 9	14 13 9	14 13 9		
KINGSLAND AND HAGGERSTONE WEST ..	J. Jones .....	.....	.....	.....	.....	6 0 0	3089 1 2	230 9 0	21 4 10	165 13 9	2 15 0	1 12 6	44 15 0	44 15 0	44 15 0		
HAGGERSTONE EAST AND ACTON ..	G. C. Young ..	21 1 3	13 10 5	4 14 7	2 16 3	6 0 0	3646 12 9	326 2 6	30 17 3	103 13 9	6 2 6	.....	50 16 3	53 12 6	53 12 6		
NORTH LONDON RY. ....	.....	.....	.....	.....	.....	3 0 0	1611 18 9	.....	456 5 0	.....	.....	.....	.....	.....	.....		
NORTH WESTERN RY. ....	.....	.....	.....	.....	.....	2 0 0	1273 6 3	.....	.....	.....	.....	.....	.....	.....	.....		
GT. EASTERN RAILWAY ..	.....	.....	.....	.....	.....	1 0 0	960 12 6	.....	.....	.....	.....	.....	.....	.....	.....		
GAS LIGHT & COKE CO. ..	.....	.....	.....	.....	.....	3 0 0	1892 0 8	0 3 1	.....	.....	.....	.....	.....	.....	.....		
TOWN HALL .....	.....	.....	.....	.....	.....	12 0 0	62 10 0	.....	.....	.....	.....	.....	.....	.....	.....		
		320 3 8	184 15 5	37 2 2	98 6 1	65 0 0	36211 7 8	1482 10 7	758 2 4	1573 19 2	43 6 3	52 6 3	535 8 9	633 14 10	633 14 10		

# Collection of Rates for the Quarter—summer, 1886, to Michaelmas, 1886.

RATES IN THE £-POOR-SIX PENCE; GAS-SIX PENCE; SEWERS-TWO PENCE.

WARD.	COLLECTOR.	ARREARS.				RATES TO MICHAELMAS-DAY, 1886.											Carried forward to Christmas-day Rate.
		Outstanding at the closing of the Midsummer-day Rates.	Collected.	Loss.	Still Outstanding.	Amount of Rates due to Michaelmas-day.	Collected.	Allowance to Owners 25 per cent.	Excused.	Losses by Empties, &c.	Losses by Removal.	Irrecoverable. No Effects and Insolvencies.	Arrears Outstanding on Rate to Michaelmas-day.				
		£ s. d.	£ s. d.	£ s. d.	£ s. d.	£ s. d.	£ s. d.	£ s. d.	£ s. d.	£ s. d.	£ s. d.	£ s. d.	£ s. d.	£ s. d.	£ s. d.		
MOORFIELDS .....	E. C. Pitt.....	215 0 3	119 5 0	5 7 6	90 7 9	9 0 0	4791 10 7	121 6 5	84 7 8	436 7 6	2 9 0	2 2 10	108 19 4	109 7 1	109 7 1		
CHURCH NORTH .....	George Pearce ..	56 16 2	13 18 9	0 12 6	42 4 11	6 0 0	3468 12 8	203 1 5	16 4 1	133 15 2	13 18 10	.....	62 9 2	104 14 1	104 14 1		
CHURCH SOUTH .....	Joseph Riley ..	69 19 3	40 18 5	13 5 0	15 15 10	6 0 0	3538 17 2	120 0 1	41 7 11	242 14 6	.....	.....	38 3 0	53 18 10	53 18 10		
HOXTON .....	E. Cranston ..	143 5 5	102 0 4	31 12 7	9 12 6	7 0 0	3991 12 1	124 18 7	87 0 2	184 1 1	8 15 1	13 12 8	81 18 4	91 10 10	91 10 10		
WENLOCK .....	R. S. Ricketts ..	35 12 6	9 6 1	7 18 0	18 8 5	6 0 0	3386 2 2	85 9 6	34 18 6	80 10 4	1 10 0	.....	30 3 8	48 12 1	48 12 1		
WHITMORE .....	H. W. Hart .....	14 13 9	10 1 7	4 12 2	.....	8 0 0	3020 12 6	224 13 4	10 10 0	89 5 6	.....	.....	12 3 10	12 3 10	12 3 10		
KINGSLAND AND HAGGERSTONE WEST .....	J. Jones .....	44 15 0	37 17 3	6 17 9	.....	8 0 0	2904 2 5	217 7 3	15 10 5	168 9 5	3 9 1	1 10 4	7 15 9	7 15 9	7 15 9		
HAGGERSTONE EAST AND ACTON .....	G. C. Young ..	53 12 6	37 6 3	10 7 6	5 18 9	6 0 0	3411 13 7	309 6 5	20 15 4	113 13 3	11 16 2	.....	11 18 7	17 17 4	17 17 4		
NORTH LONDON RY. ....	.....	.....	.....	.....	.....	3 0 0	1504 9 6	.....	425 16 8	.....	.....	.....	.....	.....	.....		
NORTH WESTERN RY. ....	.....	.....	.....	.....	.....	2 0 0	1192 11 10	.....	.....	.....	.....	.....	.....	.....	.....		
GT. EASTERN RAILWAY .....	.....	.....	.....	.....	.....	1 0 0	896 11 8	.....	.....	.....	.....	.....	.....	.....	.....		
GAS LIGHT & COKE CO. ....	.....	.....	.....	.....	.....	3 0 0	1765 17 10	0 3 0	.....	.....	.....	.....	.....	.....	.....		
TOWN HALL .....	.....	.....	.....	.....	.....	.....	58 6 8	.....	.....	.....	.....	.....	.....	.....	.....		
		633 14 10	370 13 8	80 13 0	182 8 2	64 0 0	33931 0 8	1406 6 0	736 10 9	1448 16 9	41 18 2	17 5 10	153 11 8	535 19 10	535 19 10		

# Collection of Rates for the Quarter-Michaelmas, 1886, to Christmas, 1886.

RATES IN £-POOR-SIX PENCE; GENERAL-EVEN PENCE; SEWERS-TWO PENCE.

ARREARS.					RATES TO CHRISTMAS-DAY, 1886.												Carried forward to Lady-day Rate.
WARD.	COLLECTOR.	Outstanding at the closing of the Michaelmas-day Rates.	Collected.	Loss.	Still Outstanding.	Amount of Rates due to Michaelmas-day.	Collected.	Allowance to Owners 25 per cent.	Excused.	Losses by Empties, &c.	Losses by Removal.	Irrecoverable No effects and Insolvencies.	Arrears Outstanding on Rate to Christmas-day.				
		£ s. d.	£ s. d.	£ s. d.	£ s. d.	£ s. d.	£ s. d.	£ s. d.	£ s. d.	£ s. d.	£ s. d.	£ s. d.	£ s. d.	£ s. d.			
MOORFIELDS	E. C. Pitt	199 7 1	113 11 8	70 13 4	15 2 1	9 053 6	5244 15 3	130 15 11	40 10 0	370 18 5	17 11 6	58 6 2	32 16 3	47 18 10			
CHURCH NORTH	George Pearce	104 14 1	23 0 7	....	81 13 6	6 077 6	3759 13 0	216 4 8	21 7 4	127 5 0	6 3 9	9 3 9	32 0 0	113 13 6			
CHURCH SOUTH	Joseph Riley	53 18 10	20 17 7	1 16 3	31 5 0	6 075 0	3845 12 11	121 19 2	42 7 2	259 7 0	....	....	7 18 9	39 3 9			
HOXTON	E. Cranston	91 10 10	73 0 4	15 16 10	2 13 8	7 017 6	4292 14 0	134 0 2	51 10 10	201 18 7	19 5 10	10 3 11	222 4 2	224 17 10			
WENLOCK	R. S. Ricketts	48 12 1	21 10 10	20 14 5	6 6 10	6 006 3	3493 3 4	93 11 2	27 9 10	86 12 0	....	20 8 0	147 11 11	153 18 9			
WHITMORE	H. W. Hart	12 3 10	9 6 8	2 17 2	....	5 016 3	3232 5 7	247 13 7	11 0 7	88 5 0	4 12 6	1 11 6	6 7 6	6 7 6			
KINGSLAND AND HAGGERSTONE WEST	J. Jones	7 15 9	7 15 9	....	....	5 085 0	3100 15 0	234 11 10	9 12 10	192 9 1	4 18 9	....	6 7 6	6 7 6			
HAGGERSTONE EAST AND ACTON	G. C. Young	17 17 4	11 7 0	6 10 4	....	6 082 6	3644 12 7	339 14 0	8 10 1	126 10 6	16 17 9	....	10 7 7	10 7 7			
NORTH LONDON RY.	.....	....	....	....	....	2 018 9	1611 18 9	....	....	....	....	....	....	....			
NORTH WESTERN RY.	.....	....	....	....	....	2 036 3	1273 6 3	....	....	....	....	....	....	....			
GT. EASTERN RAILWAY	.....	....	....	....	....	1 002 6	960 12 6	....	....	....	....	....	....	....			
GAS LIGHT & COKE CO.	.....	....	....	....	....	2 023 9	1892 0 8	0 3 1	....	....	....	....	....	....			
TOWN HALL	.....	....	....	....	....	1 020 0	62 10 0	....	....	....	....	....	....	....			
		535 19 10	280 10 5	118 8 4	137 1 1	64 034 9	36413 19 10	1518 13 7	212 8 8	1453 5 7	69 10 1	99 13 4	465 13 8	602 15 3			

# Collection of Rates for the Quarter-Christmas-day, 1886, to Lady-day, 1887.

RATES IN THE £-POOR-SIX PENCE; GENERAL-FIVE PENCE; SEWERS-TWO PENCE.

WARD.	COLLECTOR.	ARREARS.				RATES TO LADY-DAY, 1887.												Carried forward to Midsummer-day Rate.
		Outstanding at the closing of the Christmas-day Rates.	Collected.	Loss.	Still Outstanding.	Amount of Rates due to Christmas-day.	Collected.	Allowances to Owners, 25 per cent.	Excused.	Losses by Empties, &c.	Losses by Removal.	Irrecoverable. No Effects and Insolvencies.	Arrears Outstanding on Rate to Lady-day.					
		£ s. d.	£ s. d.	£ s. d.	£ s. d.	£ s. d.	£ s. d.	£ s. d.	£ s. d.	£ s. d.	£ s. d.	£ s. d.	£ s. d.	£ s. d.	£ s. d.			
MOORFIELDS .....	R. S. Ricketts ..	47 18 10	17 2 6	11 15 0	19 1 4	9 012 0	4470 7 3	114 5 5	46 13 6	304 11 11	.....	.....	15 3 11	34 5 3				
CHURCH NORTH .....	George Pearce ..	113 13 6	5 2 6	.....	108 11 0	6 087 3	3147 13 6	188 17 5	17 7 1	103 6 0	13 11 11	4 4 6	27 16 10	136 7 10				
CHURCH SOUTH .....	Joseph Riley ..	39 3 9	21 11 8	9 13 4	7 18 9	6 088 1	3267 0 2	116 16 5	33 13 11	214 11 4	.....	.....	20 6 3	28 5 0				
HOXTON .....	E. Cranston ..	224 17 10	160 8 8	56 3 2	8 6 0	7 014 3	3771 5 6	115 5 9	101 4 3	159 0 11	11 19 5	5 5 1	59 3 4	67 9 4				
WENLOCK .....	R. S. Ricketts ..	153 18 9	7 0 8	5 10 11	141 7 6	5 082 6	2898 11 2	83 8 6	10 13 8	93 12 9	1 7 1	.....	148 14 3	290 1 9				
WHITMORE .....	H. W. Hart .....	6 7 6	6 2 6	0 5 0	.....	5 011 11	2705 10 3	216 4 9	9 17 6	75 7 8	1 4 11	1 16 10	.....	.....				
KINGSLAND AND HAGGERSTONE WEST .....	J. Jones .....	6 7 6	6 2 6	0 5 0	.....	5 009 7	2621 0 4	203 4 3	11 19 10	141 16 4	.....	5 3 10	16 5 0	16 5 0				
HAGGERSTONE EAST AND ACTON .....	G. C. Young ..	10 7 7	6 0 8	4 6 7	.....	6 074 9	3083 4 9	295 4 8	6 3 5	87 3 1	27 12 10	.....	7 16 0	7 16 0				
NORTH LONDON RY. ....	.....	.....	.....	.....	.....	2 070 3	1397 0 3	.....	.....	.....	.....	.....	.....	.....				
NOR. & NOR. WESTERN RY. ....	.....	.....	.....	.....	.....	2 075 5	1111 17 5	.....	.....	.....	.....	.....	.....	.....				
GT. EASTERN RAILWAY ..	.....	.....	.....	.....	.....	1 006 10	832 10 10	.....	.....	.....	.....	.....	.....	.....				
GAS LIGHT & COKE CO. ....	.....	.....	.....	.....	.....	3 027 11	1639 15 2	0 2 9	.....	.....	.....	.....	.....	.....				
LONDON SCHOOL BOARD ..	.....	.....	.....	.....	.....	1 000 11	633 0 11	.....	.....	.....	.....	.....	.....	.....				
TOWN HALL .....	.....	.....	.....	.....	.....	1 013 4	54 3 4	.....	.....	.....	.....	.....	.....	.....				
		602 15 3	229 11 8	87 19 0	285 4 7	64 010 11	31633 0 10	1333 9 11	237 18 2	1179 10 0	55 16 2	16 10 3	295 5 7	580 10 2				



# VESTRY OF ST. LEONARD, SHOREDITCH.

## POOR RATE.

A COPY of an Abstract Statement of the amount levied in respect of Poor Rates, and the Expenditure thereof, under the Order of the Vestry, for the Half-year ended 29th September, 1886.

RECEIPTS.			EXPENDITURE.		
	£	s. d.		£	s. d.
Balance in hand, 25th March, 1886 .....	3281	4 4	Guardians of the Poor, under Contribution Orders....	17000	0 0
From the Poor Rate .....	28292	14 5	Police Rate (January Warrant) .....	6352	8 9
Lords of Her Majesty's Treasury—Contribution in aid of Rates .....	8	10 0	Rates for Town Hall .....	50	0 0
			Vestry Annual Elections .....	134	19 0
			Collectors' Poundage .....	160	2 5
			„ Salaries .....	202	10 0
			Receipt Stamps for Collection .....	15	16 9
			Law Expenses .....	70	14 10
				449	4 0
			Burial Board Expenses .....	100	0 0
			Balance in hand, 29th September, 1886.....	7495	17 0
	£31,582	8 9		£31,582	8 9

Dated the 17th day of January, 1887.

(Signed) H. LLOYD ROBERTS, Auditor.



# VESTRY OF ST. LEONARD, SHOREDITCH.

## POOR RATE.

A COPY of an Abstract Statement of the amount levied in respect of Poor Rates, and the Expenditure thereof, under the Order of the Vestry, for the Half-year ended 25th March, 1887.

RECEIPTS.				EXPENDITURE.			
	£	s.	d.		£	s.	d.
Balance in hand, 29th September, 1886.....	7495	17	0	Guardians of the Poor, under Contribution Orders....	24660	0	0
From the Poor Rate .....	30137	1	6	Police Rate (July Warrant).....	6775	8	1
The Lords of Her Majesty's Treasury—Contributions in aid of Rates.....	8	10	0	Rates for Town Hall .....	50	0	0
Police Authorities' Return—Excess of Contribution ..	84	9	7	Collectors' Poundage and Salary .....	389	8	11
				Receipt Stamps for Collection .....	15	4	0
					404	12	11
				<i>Registration Expenses—</i>			
				County List .....	42	5	0
				Borough List.....	412	18	1
				Jury List .....	46	15	0
					501	18	1
				Returning Officer .....	191	17	11
				Balance in hand, 25th March, 1887 .....	5142	1	1
					£37,725	18	1
	£37,725	18	1				

Dated 2nd day of June, 1887.

(Signed) H. LLOYD ROBERTS, Auditor.

## SEWERS

(Including Metropolitan

*Account in Abstract, showing the  
for the Vestry of the Parish of Saint Leonard,*

## RECEIPTS.

	£	s.	d.
To Balance in hand, 25th March, 1886 ... ..	3091	2	9
Rates Collected during the year... ..	19376	13	3
Contribution from H. M. Paymaster General in aid of Rate ... ..	6	7	6
St. Luke's Vestry — Contribution towards Urinal, Shepherdess Walk and City Road ... ..	16	0	0
Metropolitan Board of Works—Amount returned upon Precept ( <i>re</i> Assessment) ... ..	192	14	6
Private Drain Work ... ..	322	17	2

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£23,005 15 2

## RATE.

Consolidated Rate.)

*Receipts and Expenditure,**Shoreditch, for the Year ended 25th March, 1887.*

## EXPENDITURE.

	£	s.	d.
By Rate for Town Hall ... ..	33	6	8
Contractor for Private Drain Work ... ..	336	6	9
Ditto ditto Sewer Work ... ..	763	10	4
Salaries of Staff ... ..	913	2	6
Collectors' Poundage ... ..	108	4	3
Superannuation ... ..	23	8	9
Metropolitan Board of Works Precept ... ..	16288	5	8
Bethnal Green Vestry—Moiety of Costs Cleaning Pipe Sewer in Kay Street ... ..	7	5	2
Principal Repaid and Interest on Loans—			
Principal ... ..	134	0	0
Interest ... ..	108	10	11
	242	10	11
Plumbers' Work ... ..	5	6	6
Tablets for Urinals ... ..	8	13	0
Fitting Tablets and Repairs to Urinals... ..	6	19	0
Disinfectants ... ..	9	2	5
Gas Fittings for Urinals ... ..	3	8	6
Painting Urinals ... ..	34	7	5
New Urinals ... ..	31	18	8
Laborers ... ..	790	0	0
Water for Urinals and Flushing Gullies, &c. ... ..	487	18	10
Hose and Apparatus ... ..	18	19	0
Pipes ... ..	5	0	5
Sewer Rods ... ..	3	0	0
Balance in hand ... ..	2885	0	5

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£23,005 15 2

## GENERAL

*Account in Abstract, showing the  
of the Vestry of the Parish of Saint Leonard*

## RECEIPTS.

	£	s.	d.
To Balance in hand, 25th March, 1886	10142	15	7
Rates collected during the year	60943	6	7
Town Hall Lettings	688	14	6
Public Companies—			
Repairs over Trenches	807	1	4
Surveyor Licenses	85	18	0
Public Lighting—			
North London Railway Company	36	12	3
Douglass—"Standard"	2	3	1
Prince and Symmonds	3	15	6
	42	10	10
Amount of fines under Adulteration of Food Act	38	5	0
Contribution from H.M. Paymas- ter-General in aid of rate	17	14	2
Sale of Material, <i>re</i> Nile Street	7	0	0
Recovery of Rates, <i>re</i> B. Block, Vincent Street	3	13	9
Contribution toward costs of Paving - Works and fees for cutting Coal Plate openings	101	7	2
Metropolitan Board of Works—			
Contribution, <i>re</i> Nile Street	320	0	0
" <i>re</i> Hackney Rd.	100	0	0
	420	0	0
Balance of Nile Street Account—			
Improvement	20	1	0
Crane Repairs to Water Vans	2	15	6

Carried forward ... £73,321 3 5

## RATE.

*Receipts and Expenditure.*

*Shoreditch, for the year ending 25th March, 1887.*

## EXPENDITURE.

	£	s.	d.
By Rate for Town Hall	104	3	4
<i>Lighting Department—</i>			
Gas for Public Lamps	4055	14	7
Removing Services	22	17	5
Maintenance	68	1	3
Lamplighters' Wages	984	0	0
New Works—Brackets, Columns, Cradles, &c.	179	3	7
New Lamps and Repairs to Governors	97	6	2
Repairing, Painting Lamps, Columns, &c....	79	7	8
Lamplighters' Coats	31	10	0
	5518	0	8
<i>Assessment Committee—</i>			
Expenses—hearing Appeals, making Surveys	19	6	3
On Account of Law Expenses—Appeals at Assessment Sessions <i>re</i> Companies	200	0	0
Ditto ditto	500	0	0
Law Expenses <i>re</i> London School Board Appeal...	73	18	10
Taxed Costs—North London Railway Appeal	375	13	6
Castles & Son, in settlement of claim in respect of Valuation and Appeals	348	16	0
Law Costs—Balance <i>re</i> Companies' Appeals	144	19	10
Ditto East London Water Co., Appellants' Costs	164	17	8

£7,449 16 1



## GENERAL

## RECEIPTS.

	£	s.	d.
Brought forward ... ..	73321	3	5
London School Board—			
Paving, <i>re</i> Nile Street ... ..	6	0	0
Cripplegate Trustees ditto ... ..	6	0	0
<i>Re</i> Companies Appeal Deposit returned ...	240	0	0
Metropolitan Board of Works—			
Amount Returned upon Precept (assessment)	34	8	4
London School Board—			
Amount Returned upon Precept (assessment)	298	15	2
Hill & Co.—Rent of Steam Pipe ... ..	40	0	0

Carried forward ... £73,946 6 11

## RATE—Continued.

## EXPENDITURE.

	£	s.	d.
Brought forward ... ..	7449	16	1
<i>Town Hall—</i>			
Gas ... ..	179	16	9
Cleaning Hall ... ..	76	12	6
Salary ... ..	100	0	0
Chairs ... ..	12	10	0
Utensils ... ..	20	0	0
Coals ... ..	21	4	0
Insurance ... ..	20	0	0
Plumber's Work ... ..	35	5	0
Liveries ... ..	7	16	0
Water ... ..	15	0	0
Carpenter's Work ... ..	7	1	9
Table ... ..	4	4	0
Sweeping Chimnies ... ..	4	10	0
Synchronizing and Winding Clocks	10	10	0
Gas Stove and fitting ... ..	3	19	9
	518	9	9
<i>Sale of Food and Drugs Act—</i>			
Salary of Analyst ... ..	50	0	0
Certificates under Act ... ..	46	0	0
<i>Expenses of Staff—</i>			
Salaries of Officers ... ..	1113	2	6
Salaries & Poundage of Collectors	792	8	7
Superannuation ... ..	23	8	9
	1928	19	10
<i>Surveyor's Department—</i>			
Pavior's Work ... ..	2069	6	10
Mason's „ ... ..	1259	0	9
York Stone ... ..	263	0	0
Victoria Stone ... ..	17	10	0
Asphalte ... ..	2	4	0
Carried forward ...	3611	1	7
	9993	5	8

## GENERAL

## RECEIPTS.

	£	s.	d.
Brought forward...	73,946	6	11

Carried forward ... £73,946 6 11

## RATE—Continued.

## EXPENDITURE.

	£	s.	d.
Brought forward ...	3611	1	7
Granite ...	612	16	0
Trench Repairs ...	5	13	11
Flints, Ballast, Sand, &c. ...	482	19	0
Cartage of Material ...	357	19	1
Smith's General Work ...	27	9	9
Lime and Cement... ..	44	19	4
Brooms ...	14	11	0
Laborers' Tools ...	3	16	6
Plumber's Work ...	5	10	3
Surveyor's Laborers ...	2260	0	0
Petty Cash Expenses ..	18	15	7
Repairs at Stone Yard ...	2	16	5
Building Stone Yard Wall ...	10	19	6
Rent of Yards ...	93	13	4
Repairs to Hose ...	4	5	5
Removing Hoarding ...	3	9	2
Insurance ...	0	5	0
	7561	0	10

## Steam Roller Expenses—

Supplying and Sharpening Picks and Smith's Work ...	79	3	1
Wood, Coke, Oil, Cotton Waste, &c. ...	47	3	1
	126	6	2

## Sanitary Department—

Dusting and Scavenging ...	8431	0	0
Water for Roads ...	558	8	3
Horse Hire ...	784	5	0
Disinfectants ...	204	17	5
Registrar's Mortality Returns ...	28	2	8
Bedding ...	24	1	0
Repairs to Hydrants ...	49	0	9
Water for washing Water Vans ...	0	14	11

Carried forward ... 10080 10 0 17680 12 8



## GENERAL

## RECEIPTS.

	£	s.	d.
Brought forward ... ..	73,946	6	11

Carried forward ... .. £73,946 6 11

## RATE--Continued.

## EXPENDITURE.

	£	s.	d.	£	s.	d.
Brought forward ...	10080	10	0	17680	12	8
Repairing and Painting Water						
Vans and Truck ... ..	39	8	3			
Repairing Hose ... ..	1	9	3			
Extra Watering ... ..	17	15	0			
Repairs to Disinfecting Oven ...	3	2	8			
				10142	5	2

*Law Charges and Expenses, &c.—*

## NILE STREET IMPROVEMENT:

## Payment of several Interests—

Mrs. Webb ... ..	250	0	0			
Freeholder ... ..	100	0	0			
Messrs. Leage ... ..	297	0	0			
Extra payment on account ...	56	13	0			
Surveyor's Fees of all Interests ...	21	0	0			
Solicitor's Costs ... ..	8	11	2			
				733	4	2*

## HACKNEY ROAD IMPROVEMENT:

Compensation ... ..	200	0	0			
Vendors' Surveyor ... ..	10	10	0			
Repairs to Gateway and Road ...	6	5	0			
Surveyor's Fees ... ..	7	7	0			
				224	2	0

*Miscellaneous Payments—*

Weekly Wages Account ... ..	639	0	0			
Petty Cash ... ..	120	0	0			
Printing ... ..	256	18	3			
Collectors Stamps ... ..	31	0	9			
Stationery .. ...	77	11	4			
Engrossing and Stamping Contracts ...	7	15	6			
Advertisements and Papers ... ..	41	15	5			

Carried forward ... .. £29,954 5 3

\* See £20 1s. 0d. returned, page 24.

## GENERAL

## RECEIPTS.

	£	s.	d.
Brought forward ... ..	£73,946	6	11

£73,946 6 11

## RATE—Continued.

## EXPENDITURE.

	£	s.	d.	£	s.	d.
Brought forward ...				29954	5	3
<b>MORTUARY—</b>						
Shoring up Mortuary ... ..	3	9	0			
Surveyor's Fees ... ..	10	10	0			
Foundation ... ..	132	19	3			
Plumbers' Work ... ..	19	2	0			
Re-building Mortuary on Account	150	0	0			
				316	0	3
<b>Principal and Interest—</b>						
Principal ... ..	6344	6	8			
Interest ... ..	2740	16	1			
				9085	2	9
London School Board Precept ... ..				23825	18	5
Metropolitan Board of Works Precept ... ..				2458	19	9
Contribution towards Lighting Church Clock ...				20	0	0
Rate Sessions Expenses ... ..				8	8	0
Expenses of General Committees ... ..				70	8	6
Recovery of Rates ... ..				4	0	6
Bethnal Green Vestry—Urinal in Austin Street (share of) ... ..				36	19	10
Books, Papers, &c. ... ..				10	2	0
Balance in hand ... ..				8156	1	8
				£73,946	6	11

We, the undersigned, being the Auditors appointed under the Metropolis Local Management Act, 18 and 19 Vict., cap. 120, have proceeded, pursuant to the 195th section of the said Act, to Examine and Audit the Accounts of the Vestry of the Parish of Saint Leonard, Shoreditch, for the Year ending the 25th day of March, One Thousand, Eight Hundred and Eighty-seven, and having examined the Accounts of the said Vestry for the period aforesaid, with the various Books and Vouchers in support of the same, do declare that the same of which the above is an abstract copy, are true and correct in all particulars, and we sign the same in token of such our allowance thereof.

Dated this 22nd day of July, One Thousand, Eight Hundred and Eighty-seven.

W. W. WOODIN.  
ZEPHANIAH BUNKER.  
JOHN LAMING.  
EDWARD JAMES ALLEN.  
THOS. ATKINSON.

# **TRAMWAY PAVING**

1886.				RECEIPTS.			£	s.	d.
May 22nd.									
To Cash received from Metropolitan Tramway Co....				1000	0	0			
Oct. 30th.									
Ditto	ditto	ditto	...	1303	8	0			

£2,303 8 0

# **FUND.**

				EXPENDITURE.			£	s.	d.
By Paviers' Work—Great Eastern Street ...	...			453	12	7			
Ditto Shoreditch High Street ...	...			713	17	6			
Ditto Old Street ...	...			866	12	0			
Balance in hand ...	...	...	...	269	5	11			

£2,303 8 0



£100    0    0

£100    0    0

W. W. WOODIN.  
ZEPHANIAH BUNKER.  
JOHN LAMING.  
EDWARD JAMES ALLEN.  
THOS. ATKINSON.

**STATEMENT of ASSETS and LIABILITIES**  
Shoreditch, on the

**ASSETS.****SEWERS**

	£	s.	d.
Balance in hand, 25th March, 1887	2885	0	5
Outstanding Rates	525	18	9

**GENERAL**

Balance in hand, 25th March, 1887	8156	1	8
Outstanding Rates	1349	17	10
Surveyor's Labour Account	19	13	6
Repairing Trenches—			
East London Water Company	18	11	9
Gas Light Company	92	7	0
New River Company	220	11	7
	331	10	4
Lamplighter's Wages Account	17	18	0
Clerk's Weekly Wages	8	0	4
Clerk's Petty Cash Account	2	14	2
Lighting under Arches, &c.	46	11	0

*of the Vestry of the Parish of Saint Leonard,*  
25th March, 1887.

**LIABILITIES.****RATE.**

	£	s.	d.
Collector's Poundage	27	4	7
Salaries	89	1	3
Water for Public Urinals	48	10	8
Drain Work (Private)	18	3	4
"    (Vestry)	13	15	5

**RATE.**

Masons' Work	345	0	2
Paviors' Work	125	7	6
York Stone	53	12	0
Victoria Stone	8	15	0
Lime and Cement	6	8	3
Repairs to Hydrant	16	8	3
Plumber's Work	3	12	4
Cartage	72	15	4
Surveyors' Tools	4	5	8
Ballast, Sand and Flints	21	3	1
Dusting and Scavenging	944	0	0
Public Lighting	1205	6	1
Gas for Town Hall, &c.	64	2	7
Principal and Interest on Loans	1043	10	0
Printing and Stationery	106	15	3
Smiths' Work	48	17	6
Salaries	89	1	3
Rents	19	8	4
Repairs of Trucks	2	4	0
Collector's Poundage	68	6	1
Adulteration Act	24	10	0
Maintenance of Public Lamps	22	14	1
Lamps and Repairing Governors, &c.	14	6	0
Columns, Lamp Brackets, &c.	37	7	0
London School Board	5595	7	8

*STATEMENT OF THE INDEBTEDNESS OF THE VESTRY  
IN RESPECT OF LOANS, ON THE 25th MARCH, 1887.*

No. of Loan.	From whom Borrowed.	Date when Borrowed.	Purpose.	Period.	Amount.	Rate of Interest per cent., and how payable.	Repaid.	Unpaid.
					£	Half-yearly	£ s. d.	£ s. d.
10	Mutual Life Assurance Society ..	10th Sep., 1865	Town Hall .....	30 years	10,000	5	7000 0 0	3000 0 0
11	Ditto ditto ..	29th Nov., 1865	Ditto .....	ditto	4,000	5	2800 0 0	1200 0 0
12	Ditto ditto ..	6th Feb., 1866	Ditto .....	ditto	4,000	5	2666 13 4	1333 6 8
13	Ditto ditto ..	10th Oct., 1866	Ditto .....	ditto	4,000	5	2666 13 4	1333 6 8
14	Ditto ditto ..	30th Jan., 1867	Ditto .....	ditto	6,000	5	4000 0 0	2000 0 0
15	Ditto ditto ..	16th Oct., 1867	Paving .....	20 years	10,000	5	9500 0 0	500 0 0
16	Ditto ditto ..	3rd Dec., 1867	Ditto .....	ditto	10,000	5	9500 0 0	500 0 0
17	Universal Life Assurance Society	25th Mar., 1868	Ditto .....	ditto	20,000	4½	19000 0 0	1000 0 0
18 & 19	Metropolitan Board of Works ..	1st April, 1876	Ditto .....	15 years	15,000	Quarterly. 3-18/6	10812 0 0	4188 0 0
20	Ditto ditto ..	24th Mar., 1877	Ditto .....	20 years	5,000	3½	2500 0 0	2500 0 0
21	Ditto ditto ..	23rd June, 1877	Ditto .....	ditto	5,000	3½	2370 0 0	2630 0 0
22	Ditto ditto ..	31st July, 1877	Sun Street Improvement ....	52 years	40,000	3½	6930 0 0	33070 0 0
23	Ditto ditto ..	1st Oct., 1877	Paving ..	20 years	5,000	3½	2250 0 0	2750 0 0
24	Ditto ditto ..	19th Feb., 1878	Sewer Works .....	30 years	4,000	3½	1206 0 0	2794 0 0
25	Ditto ditto ..	1st Oct., 1878	Sun Street Improvement ....	51 years	15,000	3½	13667 0 0	1333 0 0
26	Ditto ditto ..	1st April, 1879	Improvement & Paving Works	15 years	6,000	3½	2800 0 0	3200 0 0
27	Ditto ditto ..	1st July, 1879	Ditto ditto ..	ditto	6,000	3½	2800 0 0	3200 0 0
					£ 169,000		£ 102468 6 8	66531 13 4



# REPORTS OF THE ANALYST.

Made pursuant to the "Sale of Food and Drugs Act," 1875.

## Analyst's Report for the Quarter ending the 24th day of June, 1886.

Date of receipt by Analyst of the Article to be Analysed,	Name of Person from whom the Article was received.	Number marked on the parcel containing the Article by which it is to be identified by the Inspector in lieu of the name of the person from whom it was procured.	Article received.	Result of Analysis specifying the nature and kind of foreign ingredients detected in such article (if any).	Observations.
May 28	Jas. Walter Lear	1E	Butter	Genuine	Not decomposed
" "	" "	2E	Butter	Foreign Fats, i.e., fats other than butter-fat, 80 per cent.	" "
" "	" "	3E	Butter	Genuine	" "
" "	" "	4E	Butter	Foreign Fats, i.e., fats other than butter-fat, 85 per cent.	" "
" "	" "	5E	Milk	Genuine	" "
" "	" "	6E	Milk	Genuine, of low quality	" "
" "	" "	7E	Milk	Genuine	" "
" "	" "	8E	Milk	Genuine	" "
" "	" "	9E	Milk	Genuine, of low quality	" "
June 3	" "	10E	Pepper	Genuine, of low quality	" "
" "	" "	11E	Pepper	Genuine	" "
" "	" "	12E	Pepper	Genuine	" "
" "	" "	13E	Pepper	Genuine	" "
" "	" "	14E	Mustard	Genuine	" "
" "	" "	15E	Mustard	Genuine	" "
" "	" "	16E	Mustard	Wheat flour 30 per cent., and a minute quantity of turmeric	" "
" "	" "	18E	Butter	Foreign Fats, i.e., fats other than butter-fat, 80 per cent.	" "
" "	" "	19E	Butter	Genuine	" "
" "	" "	20E	Butter	Genuine	" "
" "	" "	21E	Butter	Genuine	" "
" "	" "	22E	Milk	Genuine	" "
" "	" "	23E	Milk	Added water 25 per cent.	" "
" "	" "	24E	Milk	Genuine	" "
" "	" "	25E	Milk	Added water 15 per cent.	" "
" "	" "	26E	Milk	Genuine	" "

Total number of Samples analysed during the Quarter, 25.

THOS. STEVENSON, Analyst.

*Analyst's Report for Quarter ending the 29th day of September, 1886.*

Date of receipt by Analyst of the Article to be Analysed.	Name of Person from whom the Article was received.	Number marked on the parcel containing the Article by which it is to be identified by the Inspector in lieu of the name of the person from whom it was procured.	Article received.	Result of Analysis specifying the nature and kind of foreign ingredients detected in such article (if any).	Observations.
Sept. 10	James Walter Lear	27E	Butter	Foreign fats, i.e., fats other than butter-fat, 85 per cent.; water, curd & salt, 12½ per ct.	Butter-fat not exceeding 2½ per cent. Not decomposed
" "	" "	28E	Butter	Genuine	
" "	" "	29E	Butter	Genuine	" "
" "	" "	30E	Butter	Genuine	" "
" "	" "	31E	Milk	Genuine	" "
" "	" "	32E	Milk	Added water 15 per cent.	" "
" "	" "	33E	Milk	Added water 10 per cent.	" "
" "	" "	34E	Milk	Added water 10 per cent.	" "
" "	" "	35E	Milk	Added water 12 per cent.	" "
" 17	" "	36E	Pepper	Genuine	" "
" "	" "	37E	Pepper	Genuine	" "
" "	" "	38E	Pepper	Genuine	" "
" "	" "	39E	Mustard	Genuine	" "
" "	" "	40E	Mustard	Genuine	" "
" "	" "	41E	Mustard	Genuine	" "
" "	" "	42E	Butter	Genuine	" "
" "	" "	43E	Butter	Foreign fats, i.e., fats other than butter-fat, 70 per cent.	Butter-fat not more than 12 per cent. Not decomposed
" "	" "	44E	Butter	Genuine	
" "	" "	45E	Butter	Genuine	" "
" "	" "	46E	Milk	Added water 9 per cent., deficient in butter-fat 30 per cent.	" "
" "	" "	47E	Milk	Genuine	" "
" "	" "	48E	Milk	Genuine	" "
" "	" "	49E	Milk	Added water 12 per cent.	" "
" "	" "	50E	Milk	Water beyond the normal 6 per cent.	" "

Total number of Samples analysed during the Quarter, 24.

THOS. STEVENSON, Auditor.

*Analyst's Report for the Quarter ending the 25th day of December, 1886.*

Date of receipt by Analyst of the Article to be Analysed.	Name of Person from whom the Article was received.	Number marked on the parcel containing the Article by which it is to be identified by the Inspector in lieu of the name of the person from whom it was procured.	Article received.	Result of Analysis specifying the nature and kind of foreign ingredients detected in such article (if any).	Observations.
Nov. 17	James Walter Lear	51E	Pepper	Genuine	Not decomposed
" "	" "	52E	Pepper	Genuine	" "
" "	" "	53E	Mustard	Genuine	" "
" "	" "	54E	Mustard	Genuine	" "
" "	" "	55E	Butter	Foreign fats, 70 per cent.; water, curd and salt, 14 per cent.; Butter-fat, not exceeding 16 per cent.	" "
" "	" "	56E	Butter	Foreign fats, 90 per cent.; water, curd and salt, 7 per cent.; Butter-fat, not exceeding 3 per cent.	" "
" "	" "	57E	Butter	Genuine, of low quality	" "
" "	" "	58E	Butter	Foreign fats, 25 per cent.; water, curd and salt, 18 per cent.; Butter-fat, not exceeding 61 per cent.	" "
" "	" "	59E	Butter	Genuine	" "
" "	" "	60E	Milk	Water beyond the normal, 8 per cent.	" "
" "	" "	61E	Milk	Genuine, of low quality	" "
" "	" "	62E	Milk	Genuine, of low quality	" "
" "	" "	63E	Milk	Added water, 20 per cent.	" "
" "	" "	64E	Milk	Added water, 20 per cent.	" "
Nov. 23	" "	65E	Butter	Foreign fats, i.e., fats other than Butter-fat, 10 per cent.	" "
" "	" "	66E	Butter	Genuine	" "
" "	" "	67E	Butter	Genuine	" "
" "	" "	68E	Butter	Genuine	" "
" "	" "	69E	Butter	Foreign fats, i.e., fats other than butter-fat, 15 per cent.	" "
" "	" "	70E	Milk	Added water, 12 per cent.	" "
" "	" "	71E	Milk	Added water, 10 per cent.	" "
" "	" "	72E	Milk	Genuine	" "
" "	" "	73E	Milk	Water beyond the normal, 5 per cent.	" "
" "	" "	74E	Milk	Genuine	" "

Total number of Samples analysed during the Quarter, 24.

THOS. STEVENSON, *Analyst.*



*Analyst's Report for the Quarter ending the 25th day of March, 1887.*

Date of receipt by Analyst of the Article to be Analysed.	Name of Person from whom the Article was received.	Number marked on the parcel containing the Article by which it is to be identified by the Inspector in lieu of the name of the person from whom it was procured.	Article received.	Result of Analysis specifying the nature and kind of foreign ingredients detected in such article (if any).	Observations.
Feb. 21	James Walter Lear	75E	Butter	Genuine	Not decomposed
" "	" "	76E	Butter	Foreign fats, 50 per cent., not more than 37 per cent of butter-fat	" "
" "	" "	77E	Butter	Genuine	" "
" "	" "	78E	Butter	Foreign fats, 60 per cent., not more than 24 per cent. of butter-fat	" "
" "	" "	79E	Butter	Foreign fats, 70 per cent., not more than 16 per cent. of butter-fat	" "
" "	" "	80E	Milk	Deficient in butter-fat, 20 per cent.	" "
" "	" "	81E	Milk	Genuine	" "
" "	" "	82E	Milk	Genuine, of low quality	" "
" "	" "	83E	Milk	Genuine	" "
" "	" "	84E	Milk	Water beyond the normal 6 per cent	" "
" "	" "	85E	Milk	Genuine	" "
Feb. 28	" "	86E	Mustard	Genuine	" "
" "	" "	87E	Mustard	Genuine	" "
" "	" "	88E	Pepper	Genuine	" "
" "	" "	89E	Pepper	Genuine	" "
" "	" "	90E	Butter	Genuine	" "
" "	" "	91E	Butter	Genuine	" "
" "	" "	92E	Butter	Foreign fats, 50 per cent. ; water, salt and curd, 16½ per cent.	} Not decompd., not more than 33½ per cent. of butter-fat Not decomposed
" "	" "	93E	Butter	Genuine	
" "	" "	94E	Butter	Genuine	" "
" "	" "	95E	Milk	Genuine, of low quality	" "
" "	" "	96E	Milk	Genuine	" "
" "	" "	97E	Milk	Genuine, of low quality	" "
" "	" "	98E	Milk	Water beyond the normal, 8 per cent.	" "

Total number of Samples analysed during the quarter, 24.

THOS. STEVENSON, *Analyst.*

## REPORT OF THE SURVEYOR.

### SURVEYOR'S DEPARTMENT.

GENTLEMEN,

I beg to submit a summary of works, &c., carried out under the superintendence of the above Department during the year ending the 25th March, 1887.

### MAINTENANCE OF ROADS.

The following quantities of material were supplied by the Contractors at the cost stated, and used on the macadam and ballast roads in the Parish during the year:—

	£	s.	d.
837 $\frac{1}{2}$ yards cube Broken Granite .....	621	2	11
298 $\frac{1}{2}$ „ „ Flints .....	97	0	3
50 „ „ Ballast .....	16	5	0
793 $\frac{1}{4}$ „ „ Hoggin .....	257	16	1

The Contractor for broken granite, supplied by tender, and delivered in January last, about 50 tons of granite spalls, costing £44 4s. 3d., to be broken up by any “unemployed” men seeking work. As no applications were received the material remains in stock.

During the year 410 $\frac{1}{4}$  cubic yards of old pebbles, York, etc., were broken up, costing £51 5s. 7 $\frac{1}{2}$ d., and loaded and carted for repairing the roads at a further cost of about £51 5s. 7 $\frac{1}{2}$ d.

Forty-one “unemployed” men, taken on during the week ending March 26th, 1886, broke up about 44 $\frac{1}{4}$  cubic yards of old granite cubes, &c., at a cost of £5 10s. 7d. in wages.



One foreman and six laborers on average were employed in the yard, and on the general repairs of the unpaved roads and over trenches opened by the Gas and Water Companies; their wages for the year amounted to £381 17s. 1½d. The sum of 15s. was also paid for Watchmen's wages. The Companies contributed £86 13s. 4½d. for labour (exclusive of Foreman's time) and £175 16s. 8½d. for material required in the said repairs.

In consequence of the use of the Steam Roller the unpaved roads are, generally speaking, in a satisfactory condition.

### STEAM ROAD ROLLER.

The Roller was at work 254 days during the past year, and about 14 men on average, under the superintendence of a foreman, were employed in scoring, rolling, sweeping and watching the highways; the amount expended in labour was £922 1s. 5d.

The following Table gives the roads that have been rolled, together with the cost of same, and other details:—



LOCALITY.	MATERIAL AND COST.				Wages for Labour and Watchmen.	Roller Expenses, Sharps, Steels, &c.	Water and Horsing Water Cart.	Total Cost.	Superficial Area.	Cost per yard.
	Broken Guernsey Granite.	Flints.	Hoggin.	Siftings, &c., from Yard.						
	£ s. d.	£ s. d.	£ s. d.	£ s. d.	£ s. d.	£ s. d.	£ s. d.	£ s. d.	yards	
Broadway, London Fields..	....	....	6½ 2 0 7	{ Broken Pebbles 51½ 12 16 3 Ground 1½ 0 3 1 }	12 19 2	1 17 0	2 2 2	31 18 3	1028	/7½
Brougham Road .....	....	.. .	6½ 2 0 7	{ Broken Pebbles 26½ 6 11 3 }	4 4 8	1 3 0	1 1 9	15 1 3	933	/4
Pownall Road .....	....	....	33½ 10 19 4	{ Broken Pebbles 85 21 5 0 }	37 9 7	6 18 8	6 18 8	83 11 3	3211	6¼
Norwich Road.....	....	....	....	{ Broken Pebbles 7½ 1 17 6 }	3 4 2	0 6 10	1 1 6	6 10 0	400	/4
Albion Road .....	....	....	....	{ Ground 1½ 0 3 1 }	2 14 8	0 2 3	0 10 7	3 10 7	62	1/1½

LOCALITY.	MATERIAL AND COST.				Wages for Labour and Watchmen.	Roller Expenses Sharps, Steels, &c.	Water and Horsing Water Cart.	Total Cost.	Superficial Area.	Cost per Yard.
	Broken Guernsey Granite.	Flints.	Hoggin.	Siftings, &c., from Yard.						
	£ s. d.	£ s. d.	£ s. d.	£ s. d.	£ s. d.	£ s. d.	£ s. d.	£ s. d.	yards	
Clarence Terrace .....	....	....	16½ 5 5 7	{ Broken Pebbles 47½ 11 17 6 Ground 5 0 12 6 }	9 12 8	1 17 0	1 13 1	30 18 4	680	/10½
Angrave Street .....	....	....	10 3 5 0	{ Broken Pebbles 48½ 12 3 9 }	7 18 3	1 6 0	1 12 1	26 5 1	1600	/4
Ditto, late Cross Street ....	....	....	3½ 1 4 4	{ Broken Pebbles 17½ 4 7 6 }	2 16 4	0 7 4	0 11 4	9 6 10	183	1/0½
Brownlow Street.....	....	....	11½ 3 13 1	{ Broken Pebbles 26½ 6 11 3 Ground 2½ 0 6 3 }	11 17 0	1 6 9	1 14 4	25 8 8	718	/8½
Trafalgar Road .....	....	....	31½ 10 3 1	{ Broken Pebbles 63½ 15 18 9 }	12 17 10	2 7 10	2 16 3	44 3 9	978	/10½

LOCALITY.	MATERIAL AND COST.				Wages for Labour and Watchmen.	Roller Expenses Sharps, Steels, &c.	Water and Horsing Water Cart.	Total Cost.	Superficial Area.	Cost per Yard.
	Broken Guernsey Granite.	Flints.	Hoggin.	Siftings, &c., from Yard.						
	£ s. d.	£ s. d.	£ s. d.	£ s. d.	£ s. d.	£ s. d.	£ s. d.	£ s. d.	yards	
Hertford Street .....	....	....	6½ 2 0 7	{ Broken Pebbles 30 7 10 0 Ground 1½ 0 3 1 }	5 11 10	0 6 4	1 2 1	16 13 11	300	1/1¼
Livermere Road .....	....	....	70 12 15 0	{ Broken Pebbles 60 15 0 0 Ground 4 0 10 0 }	30 8 11	4 6 6	4 18 5	67 18 10	1607	/10
James Street, Haggerston Road .....	....	....	3¾ 1 4 4	{ Broken Pebbles 28¾ 7 3 9 }	1 8 8	0 5 8	0 11 2	10 13 7	189	1/1½
Lee Street .....	....	....	47½ 15 8 9	{ Broken Pebbles 145 36 5 0 Ground 2½ 0 6 3 }	30 14 2	4 14 11	5 8 8	92 17 9	2596	/8½



LOCALITY.	MATERIAL AND COST.				Wages for Labour and Watchmen.	Roller Expenses Sharps, Steels, &c.	Water and Horsing Water Cart.	Total Cost.	Superficial Area.	Cost per Yard.
	Broken Guernsey Granite.	Flints.	Hoggin.	Siftings, &c., from Yard.						
	£ s. d.	£ s. d.	£ s. d.	£ s. d.	£ s. d.	£ s. d.	£ s. d.	£ s. d.	yards	
Loanda Street .....	....	....	25 8 2 6	{ Broken Pebbles 47½ 11 17 6 Ground 17½ 2 3 9 }	13 0 11	1 10 9	1 13 10	38 9 3	837	/11
Dunston Street .....	....	....	18½ 6 1 10	{ Broken Pebbles 21½ 5 6 3 Ground 3 0 7 6 }	12 10 6	1 11 3	2 5 2	28 2 6	986	/6¾
Dunston Road .....	....	....	5 1 12 6	{ Broken Pebbles 35 8 15 0 Ground 4 0 10 0 }	6 11 1	0 14 9	1 2 3	19 5 7	700	/6½
Mansfield Street .....	....	....	23½ 7 14 4	{ Broken Pebbles 42½ 10 12 6 }	18 12 9	1 15 10	3 9 4	42 4 9	1344	/7½

LOCALITY.	MATERIAL AND COST.				Wages for Labour and Watchmen.	Roller Expenses Sharps, Steels, &c.	Water and Horsing Water Cart.	Total Cost.	Superficial Area.	Cost per Yard.
	Broken Guernsey Granite.	Flints.	Hoggin.	Siftings, &c., from Yard.						
	£ s. d.	£ s. d.	£ s. d.	£ s. d.	£ s. d.	£ s. d.	£ s. d.	£ s. d.	yards	
Weymouth Terrace .....	....	....	3 $\frac{3}{4}$ 1 4 4	{ Broken Pebbles 11 $\frac{1}{4}$ 2 16 3 }	2 18 2	0 8 8	0 11 9	7 19 2	556	/3 $\frac{1}{2}$
Baches Street .....	42 $\frac{1}{2}$ 31 10 5	....	7 $\frac{1}{2}$ 2 8 9	{ Broken Pebbles 8 $\frac{1}{2}$ 2 3 9 }	13 19 4	2 9 0	2 19 3	55 10 6	1058	1/0 $\frac{1}{2}$
Park Street .....	16 $\frac{1}{4}$ 12 1 1	....	3 $\frac{1}{4}$ 1 4 4	....	4 1 6	0 2 3	0 11 9	18 0 11	333	1/1
Great Chart Street.....	52 $\frac{1}{2}$ 38 18 9	....	21 $\frac{1}{4}$ 6 18 1	{ Broken Pebbles 10 2 10 0 }	15 3 2	2 3 2	2 16 10	68 10 0	850	1/7 $\frac{1}{2}$
Ashford Street.....	7 $\frac{1}{2}$ 5 11 3	....	3 $\frac{1}{4}$ 1 4 4	{ Broken Pebbles 7 $\frac{1}{2}$ 1 17 6 }	3 15 6	0 6 11	....	12 15 6	278	/11

LOCALITY.	MATERIAL AND COST.				Wages for Labour and Watchmen.	Roller Expenses Sharps, Steels, &c.	Water and Horsing Water Cart.	Total Cost.	Superficial Area.	Cost per Yard.
	Broken Guernsey Granite.	Flints.	Hoggin.	Siftings, &c., from Yard.						
	£ s. d.	£ s. d.	£ s. d.	£ s. d.	£ s. d.	£ s. d.	£ s. d.	£ s. d.	yards	
Great James Street .....	42½ 31 10 5	....	12½ 4 1 3	....	15 17 11	2 17 11	2 8 0	56 15 6	1400	/9¾
Hyde Road .....	147½ 109 7 11	....	65 21 2 6	{ Ground 12½ 1 11 3 }	43 15 6	8 13 5	8 10 11	193 1 6	4516	/10¼
Northport Street .....	28¾ 21 6 6	....	18¾ 6 1 10	{ Ground 5 0 12 6 }	9 3 10	1 15 4	2 4 9	41 4 9	956	/10¼
Mintern Street .....	33¾ 25 0 7	....	13¾ 4 9 5	{ Ground 8¾ 1 1 10 }	6 12 4	1 18 8	1 13 10	40 16 8	556	1/5½
Felton Street .....	81¼ 60 5 2	....	23¾ 7 14 5	{ Ground 17½ 2 3 9 }	21 11 10	2 9 0	4 9 4	98 13 6	794	2/5¾
Acton Street .....	16¼ 12 1 0	....	6¼ 2 0 8	{ Ground 5 0 12 6 }	5 18 10	1 2 11	1 2 6	22 18 5	250	1/10
Phipp Street .....	32½ 24 2 1	....	8¾ 2 16 10	{ Ground 3¾ 0 9 5 }	6 5 11	0 12 2	1 2 8	35 9 1	364	1/11¼



LOCALITY.	MATERIAL AND COST.				Wages for Labour and Watchmen.	Roller Expenses Sharps, Steels, &c.	Water and Horsing Water Cart.	Total Cost.	Superficial Area.	Cost per Yard.
	Broken Guernsey Granite.	Flints.	Hoggin.	Sittings, &c., from Yard.						
	£ s. d.	£ s. d.	£ s. d.	£ s. d.	£ s. d.	£ s. d.	£ s. d.	£ s. d.	yards	
Motley Street .....	....	....	5 1 12 6	{ Broken Pebbles 8 $\frac{3}{4}$ 2 3 9 Ground 1 $\frac{1}{4}$ 0 3 1 }	3 7 0	0 7 8	0 11 4	8 5 4	326	/6
Charles Street .....	....	....	6 $\frac{1}{4}$ 2 0 8	{ Broken Pebbles 23 $\frac{3}{4}$ 5 18 9 Broken York 10 2 0 0 }	5 13 4	0 9 8	1 1 6	17 3 11	336	1/0 $\frac{1}{4}$
Mark Street .....	....	....	2 $\frac{1}{2}$ 0 16 3	{ Broken Pebbles 5 1 5 0 Broken York 10 2 0 0 }	3 2 6	0 9 3	0 11 0	8 4 0	156	1/0 $\frac{1}{2}$
Rushton Street .....	....	47 $\frac{1}{2}$ 15 8 9	8 $\frac{3}{4}$ 2 16 10	....	9 19 2	1 6 8	2 4 5	31 15 10	816	/9 $\frac{1}{4}$
Wimbourne Street .....	....	37 $\frac{1}{2}$ 12 3 9	11 $\frac{1}{4}$ 3 13 1	....	13 15 2	1 4 0	2 2 8	32 18 8	500	1/3 $\frac{3}{4}$

LOCALITY.	MATERIAL AND COST.				Wages for Labour and Watchmen.	Roller Expenses Sharps, Steels, &c.	Water and Horsing Water Cart.	Total Cost.	Superficial Area.	Cost per Yard.
	Broken Guernsey Granite.	Flints.	Hoggin.	Siftings, &c., from Yard.						
	£ s. d.	£ s. d.	£ s. d.	£ s. d.	£ s. d.	£ s. d.	£ s. d.	£ s. d.	yards	
Clift Street .....	....	30 9 15 0	7½ 2 8 9	{ Ground 2½ 0 6 3 }	4 8 9	0 9 0	1 2 10	18 10 7	791	/5½
Grange Street .....	....	55 17 17 6	20 6 10 0	....	17 7 8	1 10 7	3 18 7	47 4 4	1317	/8½
Shepherdess Walk .....	121½ 89 18 6	....	40 13 0 0	{ Ground 2½ 0 6 3 }	49 18 8	6 18 1	7 4 11	167 6 5	3647	/11
Dunloe Street .....	6¼ 4 12 8	....	....	....	4 15 0	0 7 6	0 11 0	10 6 2	480	/5
Wenlock Road .....	3¾ 2 15 7	....	2½ 0 16 3	....	3 5 11	0 15 5	0 11 0	8 4 2	450	/4¼
Wenlock Street .....	....	70 22 15 0	7½ 2 8 9	....	17 3 10	1 10 4	3 5 9	47 3 8	2333	/4¾
Sylvia Street .....	....	2½ 0 16 3	1¼ 0 8 1	....	2 18 2	0 3 7	0 10 5	4 16 6	291	/4
Cavendish Street.....	....	22½ 7 6 3	....	....	6 8 6	0 4 6	1 1 9	15 1 0	1183	/3
Dorchester Street .....	....	22½ 7 6 3	12½ 4 1 3	....	8 11 4	0 13 11	1 11 4	22 4 1	1026	/5¼

LOCALITY.	MATERIAL AND COST.				Wages for Labour and Watchmen.	Roller Expenses Sharps, Steels, &c.	Water and Horsing Water Cart.	Total Cost.	Superficial Area.	Cost per Yard.
	Broken Guernsey Granite.	Flints.	Hoggin.	Sittings, &c., from Yard.						
	£ s. d.	£ s. d.	£ s. d.	£ s. d.	£ s. d.	£ s. d.	£ s. d.	£ s. d.	yards	
Salisbury Street .....	....	11½ 3 13 1	6½ 2 0 8	....	6 8 6	0 9 10	1 2 6	13 14 7	750	/4½
Eagle Wharf Road.....	38¾ 28 14 9	....	13¾ 4 9 5	....	17 3 10	1 18 5	3 3 8	55 10 1	1840	/7½
Alma Street.....	18¾ 13 18 1	....	3¾ 1 4 5	....	61 4 11	6 3 9	5 14 6	88 5 8	2222	/9½
Myrtle Street .....	8¾ 6 9 9	....	6½ 2 0 8	{ Broken Pebbles 15 3 15 0 }	17 3 7	2 0 6	3 12 5	35 1 11	1053	/8
Bookham Street .....	13¾ 10 3 11	....	3¾ 1 4 5	{ Broken Pebbles 2½ 0 12 6 }	7 1 2	0 18 10	1 11 11	21 12 9	800	/6½
Wilmer Gardens.....	20 14 16 8	....	7½ 2 8 9	....	12 2 10	1 3 5	1 18 2	32 9 10	1233	/6¼
Brunswick Street .....	65 48 4 2	....	20 6 10 0	{ Broken Pebbles 26½ 6 11 3 }	41 1 0	4 9 4	7 13 3	114 9 0	3644	/7½



LOCALITY.	MATERIAL AND COST.				Wages for Labour and Watchmen.	Roller Expenses Sharps, Steels, &c.	Water and Horsing Water Cart.	Total Cost.	Superficial Area.	Cost per Yard.
	Broken Guernsey Granite.	Flints.	Hoggin.	Siftings, &c., from Yard.						
	£ s. d.	£ s. d.	£ s. d.	£ s. d.	£ s. d.	£ s. d.	£ s. d.	£ s. d.	yards	
Queen's Road .....	23½ 17 12 3	....	2½ 0 16 3	{ Broken Pebbles 38½ 9 13 9 Broken York 6½ 1 5 0 }	55 5 6	3 19 4	7 15 9	96 7 10	4200	/5½
Great Cambridge Street ..	12½ 9 5 5	....	6½ 2 0 8	{ Broken Pebbles 31½ 7 16 3 }	49 13 8	6 3 7	7 16 8	82 16 3	5471	/3¾
Pritchard's Road Bridge ..	5 3 14 2	....	....	....	4 17 0	0 7 0	1 0 7	9 18 9	....	....

## CARRIAGEWAY PAVING.

The following works at the cost stated have been executed by the contractor during the past year :—

*Great Eastern Street.*—A portion of the carriageway taken up and repaved on concrete, and grouted in connection with the construction of new lines by the North Metropolitan Tramway Company ..... \*£453 12s. 7d.

*Marsom Street.*—Old tram stones carted from Stone Yards and fixed to form channels; the remainder of carriageway paved with old redressed granite pitchings, carted from Yard, on concrete, and grouted .. £49 13s. 8d.

*Nile Street.* — A portion (recently widened and rebuilt) paved with new 3 × 7 inch granite pitchings, on concrete, and grouted ... .. †£346 15s. 9d.

*Great Cambridge Street.*—Channels paved with new 4 × 6 inch granite pitchings, on ballast, and grouted,  
£46 15s. 0d.

*Curtain Road, by Holywell Lane.*—A portion of carriageway taken up and repaved with redressed granite pitchings, and a portion repaved with new 4 × 7 inch pitchings, all on concrete, and grouted ..... £74 10s. 2d.

*Rempstone Mews.*—Carriageway paved with old redressed granite pitchings, carted from Stone Yard, on concrete, and grouted ..... £67 9s. 3d.

*Shoreditch High Street.*—A portion of carriageway taken up, lowered and repaved with redressed and undressed granite pitchings, in connection with the re-construction of lines by the North Metropolitan Tramway Company. A portion repaved with new 3 × 7 inch and 4 × 7 inch pitchings, all on concrete and grouted.. \*£713 17s. 6d.

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\* Paved out of the Tramway Paving Fund.



*Hearn Street.*—A portion of carriageway taken up and repaved with pitchings, on ground, and sufficient to make good deficiency, carted from Stone Yard; all on Thames ballast, and grouted ..... £90 7s. 0d.

*Old Street.*—A portion of carriageway taken up and repaved with redressed and undressed granite pitchings, in connection with the re-construction of lines by the North Metropolitan Tramway Company. A portion repaved with new 3 × 7 inch and 4 × 7 inch pitchings, all on Portland cement or lias-lime concrete, and grouted, part with asphalte grouting ..... \*£866 12s. 0d.

*Alma Street.*—Channels paved with new 4 × 6 inch granite pitchings, on concrete, and grouted .... £125 7s. 6d.

Paved granite crossings (private), as follows:—

<i>Crondall Street (south side)</i> .....	†£10 12s. 8d.
<i>Ditto ditto</i> .....	†£7 3s. 10d.
<i>Blossom Street (west side)</i> .....	†£8 8s. 6d.
<i>Worship Street (north side)</i> .....	†£9 5s. 6d.
<i>Old Street and Goldsmith Row.</i> —To the Improved Wood Pavement Company, for repairs over trenches,	
	£5 13s. 11d.

The carriageway or channel paving in the following localities is in a most unsatisfactory condition, and should be repaved (or steam rolled as required) to prevent danger to traffic—

Bateman's Row  
 Bevenden Street  
 Goldsmith's Row (portion of)  
 Grange Street  
 Hoxton Square  
 Ivy Lane  
 Laburnum Street (portion of)  
 Napier Street  
 Upper John Street

\* Paved out of the Tramway Paving Fund.

† The whole, or a portion, repaid to the Vestry.



employed in repairing the paved roads, and over trenches opened by the Gas and Water Companies and Post Office Telegraphs; their wages for the year amounted to £543 2s. 0½d. The Companies contributed £169 5s. 11½d. for labour, and £220 0s. 1½d. for material required in the said repairs.

There are about fifty-one miles of carriageway in the Parish, fifteen being paved and the remaining portion macadam or ballast.

### FOOTWAY PAVING.

The following works at the cost stated have been executed by the contractor during the past year—

*Nile Street.*—A portion (recently widened and rebuilt) paved with new 3 inch York and Victoria stones; old paving taken up, squared, and relaid; old granite curb refixed, and a portion of new 6 inch curb supplied and fixed,  
\*£135 4s. 0d.

*Old Street.*—A portion repaved with new 3 inch York and resquared old stone: old granite curb refixed,  
£66 12s. 9d.

*Great Cambridge Street.*—A portion repaved with new 3 inch York and resquared old stone; old granite curb refixed, and portions of new 12 × 8 inch and 7 inch edge curb supplied and fixed ..... £197 6s. 5d.

*Jane Shore Court, Shoreditch High Street.*—Repaved with new 2½ inch York and resquared old stone,  
£11 12s. 0d.

*Hackney Road* (opposite Messrs. Roberts, Son & Co.'s new premises)—Repaved with new 3 inch and 2½ inch York stone; old paving taken up, squared, and relaid; old granite curb refixed; crossing paved with old granite pitchings, carted from Stone Yard, on concrete, and grouted ..... \*£23 12s. 7d.

*George's Square, Hoxton* (opposite new model dwellings)—Paved with new 2½ inch York and resquared old stone; old granite curb refixed, and a portion of new 6 inch curb supplied and fixed on concrete .. \*£11 16s. 7d.

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\* The whole or a portion repaid to the Vestry.

*New North Road.*—A portion repaved with new 3 inch York and resquared old stone; old granite curb refixed,  
£97 6s. 0d.

*Alma Street.*—Repaved with new 3 inch York and resquared old stone; old granite curb refixed on concrete,  
£247 14s. 2d.

The footway paving in the following localities is in a bad condition and should be repaved to prevent danger to the public—

Allerton Street  
Baring Street  
Bateman's Row  
Bracklyn Street  
Bridport Place (east side)  
Cavendish Street  
Clifton Street (portion of)  
Cron dall Street (portion of)  
Curtain Road (portion of)  
Custance Street  
Forston Street  
Grange Street  
Hackney Road (portions of)  
Ivy Lane and Street  
Kingsland Road (portion of)  
Laburnum Street  
Napier Street  
Pitfield Street (portion of)  
Rushton Street  
Upper John Street  
Wenlock Street

Three masons on average and their labourers were employed in repairing the footways and over trenches opened by the Gas and Water Companies and Post Office Telegraphs; their wages for the year amounted to £402 9s. 7½d. The Companies contributed £77 15s. 1d. for labour, and £119 3s. 4d. for material required in the said repairs. Other contributions for paving, &c., amounted to the sum of £148 0s. 8d., part of which was due and paid to the Contractor.



The Contractor supplied 900 superficial feet of Victoria patent stone for use in repairing the footways, at a cost of £26 5s. 0d. and 7,600 superficial feet of new 2½-inch tooled York paving, at a cost of £250 16s. 0d. for the same purpose.

The following quantity of old stone in addition was redressed by piece-work in the yard at the cost stated—

50¼ yards granite cubes .....	£4	3	9
22 feet run Curb .....	0	8	3

### SEWERS WORK.

The following works, at the cost stated, have been executed by the Contractor during the past year:—

*Rempstone Mews, Mintern Street.*—116 feet lineal 12-inch pipe sewer, 8-feet lineal 6-inch ditto, together with extra bends, junctions, &c. .... \*£24 15 9

*Eagle Wharf Road.*—New ventilating shaft, 32 feet lineal 6-inch pipe, 18 feet lineal 4-inch metal pipe, together with extra bend, labor, &c. .... \*£4 9 7

*Underwood Place.*—138 feet lineal 9-inch pipe sewer, 30 feet lineal 6-inch ditto, together with extra bends, junctions, traps, bricks, &c. .... £23 16 8

New urinal outlet  
At Nil Street .....

\*£4 17 2½

Jobbing work, cleansing and otherwise, to sewers done, drain stoppages removed, gully outlets reconstructed, &c., as follows:—

	£	s.	d.
At Willow Street .....	*4	14	0
„ Nile Street.....	*2	4	7
„ Ditto .....	*2	5	5
Opposite 46, Weymouth Terrace .....	*1	14	0
„ 7, Great Chart Street .....	*3	4	7
At De Beauvoir Crescent .....	43	3	4
„ Luke Street .....	44	15	4
„ Nuttall Street .....	15	0	5

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\* Less 5 % Discount.



Opposite 105, Kingsland Road.....	*1	15	1
At Underwood Place .....	*0	16	9½
„ Rempstone Mews .....	*1	7	8
„ Pimlico Walk .....	*1	2	10½
Opposite 8, Trafalgar Road .....	*1	1	4
„ 52, Albion Road.....	*1	7	5½
„ 1, Kingsland Road.. ..	*3	12	6
At Hill Street.....	17	17	10
„ Little Leonard Street .....	9	6	9
„ Union Walk .....	*1	0	1
Opposite 28, Napier Street .....	*2	14	6
At Louisa Street.....	*2	2	6
„ Ivy Lane .....	*1	5	7
„ Plough Yard.....	11	14	7
„ Ware Street .....	31	7	11
„ Ditto .....	*3	17	3
„ York Row .....	*25	1	8
„ Hows Street .....	*7	10	0
„ Dunloe Street .....	*69	3	4
„ Bacchus Walk .....	*1	3	7
„ Brunswick Street .....	*10	7	7
„ Alma Street .....	*0	19	1
„ Boston Street.....	*37	6	5
„ Scawfell Street .....	*8	4	4
„ Great Eastern Street.....	*2	14	0
„ Dorchester Street .....	*66	9	10
„ Windsor Street .....	*10	8	6
„ Marlborough Road .....	*6	3	7
„ Fellow Street.....	*35	12	9
„ Crondall Street .....	*63	0	6
„ Rushton Street .....	*35	10	7
„ Little Leonard Street .....	*19	8	8
„ Holms Street .....	*1	14	10
„ Calvert Street.....	*5	1	0
„ Felton Street.....	*6	1	3

A moiety of the cost of cleansing Kay Street joint sewer, amounting to £7 5s. 2d., was paid to the Vestry of Bethnal Green.

Private drain work. One hundred and six new house drains (from sewer to line of frontage), reconstructions, &c., £278 0s. 8d.

Ditto—by the Vestry's workmen. Sixteen re-constructions, &c. (from sewer to line of frontage), and openings, &c., to unstop drains, £15 3s. 10d.

The sewers in the following localities are in a very unsatisfactory condition, and should be re-constructed—

Flemming Street (portion of)  
 Little Leonard Street  
 Plough Yard  
 Dove Row  
 Dunloe Street

Four flushers, on average, with labourers were employed in cleansing, disinfecting, re-constructing, repairing, &c., the sewers, drains and gullies in the parish ; their wages for the year amounted to £499 18s. 11d.

The sum of £36 9s. 0d. was also paid for watchmen's wages.

Three men have been constantly employed cleansing the Parish urinals (including Sundays and holidays) in the early morning) ; their wages for the year amounted to £179 12s. 9d.

The sum of £322 17s. 2d. was received for 131 cases of new private drains, re-constructions, &c., during the year, and paid into the Treasurer's Account.

The sum of £85 18s. 0d. was received for 163 licenses to erect hoards, scaffolds, &c., and for renewals during the year, and paid into the Treasurer's Account.

The sum of £5 6s. 6d. was received for cutting in 71 coal-plates during the year, and paid into the Treasurer's Account.

## THE MORTUARY.

The public Mortuary, situated at the rear of Saint Leonard's Church, having become dilapidated and dangerous through defective foundations and drainage, was pulled down during the past year and rebuilt by contract, under the supervision of the Assistant Surveyor.



The following is a summary of the cost—

Jarvis & Sons, for super-structure,			
Contract .....	£195	0	0
Less Deductions ..	3	13	0
	191	7	0
Extras .....	35	5	5
		226	12 5
Strutton, for concrete foundation walls.....	132	19	3
Ditto new drains .....	6	3	6
		139	2 9
		365	15 2

Further incidental works carried out,  
and cost of same, were as follows—

Pask, for shoring up old structure .....	3	9	0
Strutton, for drainage of church yard, &c.....	139	14	6
Jarvis & Sons, lime-whiting Crypt after use as a temporary Mortuary.....	3	0	0
		146	3 6
		£511	18 8

The following, in addition to other smaller amounts, represent the value of materials, &c., supplied during the year—

	£	s.	d.
Sand .....	87	12	0
Lime, cement, &c.....	42	9	1
Bricks .....	5	0	0
Sanitary pipes, junctions, &c. ....	5	0	5
Smith's work (for yard, &c.) .....	26	8	8
Ditto (for steam roller) .....	89	11	8
Plumber's, Glazier's and Writer's work....	9	4	7
Cartage .....	362	16	11
Hydrant repairs .....	26	6	9
Water for roads .....	558	8	3
Steam Roller fittings, tools, &c. ....	5	10	0



Ditto oil, &c. ....	4	0	6
Workmen's tools ....	6	16	6
Disinfectants ....	6	6	0
Brooms, &c. ....	14	11	0
Wheelwright—Barrow and truck repairs ..	2	4	0
Office repairs at the Stone Yard .....	2	16	5

The following is a summary of the Wages Account for the past year—

	RECEIPTS.				EXPENDITURE.		
	£	s.	d.		£	s.	d.
To balance in hand.....	8	1	1½	.....			
Cheques on Treasurer—							
Highways—Labour ....	1380	0	0	.....	1390	2	0½
Steam Roller „ ....	880	0	0	.....	922	1	5
Sewers, &c. „ ....	790	0	0	.....	716	0	8
Workmen's Excursion ..				.....	10	3	6
Balance in hand .....				.....	19	13	6
	<hr/>				<hr/>		
	£3,058	1	1½		£3,058	1	1½
	<hr/>				<hr/>		

I am, Gentlemen,

Your obedient Servant,

GEORGE CHARLES PERRETT,

*Surveyor.*

TOWN HALL, OLD STREET,

June, 1887.



## ST. LEONARD, SHOREDITCH.

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### LIGHTING DEPARTMENT.

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*April, 1887.*

GENTLEMEN,

In submitting the following report and tables, showing the work done by this Department, and the operation of the Average Meter System during the ninth year, I beg to say that although the price of gas has not been reduced during the year, the Gas Light and Coke Company have announced that the price will be reduced to  $2/5$  per 1000 cubic feet supplied to public lamps, from the 31st March, 1887.

The total amount paid for gas, lighting, extinguishing, cleaning, repairs, painting, and maintenance for the year, including 109 improved lamps of greater illuminating power, is £5531 5s. 4d., or £3 2s. 6d. per ordinary lamp. Seventeen new ordinary lamps have been fixed and put in lighting during the year and 1 discontinued, 10 changed for improved lamps of greater illuminating power, and 28 removed to more favourable positions.

The total number of lamps now in use is 1560 ; 2 of which are 200 candle power, 25 of 100, 4 of 80, 1 60, 3 40, 62 18-inch Victoria lamps with governors regulated to 15 feet per hour each, 5 16-inch lamps and 21 14-inch lamps fitted with governors and burners, regulated to consume 8 feet per hour each, 4 regulated to 6·9 feet per hour, and 1433 14-inch ordinary lamps, with governors and burners regulated to consume 4·6 feet per hour.



The annual cost of gas, lighting, and maintenance of 15 lamps paid for by Railway Companies and Theatres, etc., situated under railway arches, opposite theatres, and two in Great Eastern Street, amounts to £46 10s. 10d.

On several occasions during the winter, it has been necessary to light the lamps before the regular time, amounting to 7 hours extra time per lamp.

During the winter the lamplighters were provided with overcoats by the Vestry, at a cost of £31 10s. 0d. for 18 coats, these are to last for two years.

### PUBLIC URINALS.

One new urinal of iron, partly lined with plate glass one inch thick and to accommodate two persons, has been erected during the year in Nil Street, between Alma and Bookham Streets, by Macfarlane & Co., at a cost of £50 1s. 0d., including gas fittings, plumbers' and masons' work.

The urinals, 32 in number, were cleaned and painted in the summer, by men employed by the Vestry, for the purpose; the cost for paint, labour and tools, amounted to £37 12s. 11d.

The sum of £256 9s. 2d. was paid to the Water Companies for water supplied to the urinals, and rent of meters during the year.

The sum of £8 10s. 0d. was paid during the year for repairs to urinals.

The cost of providing and fixing enamelled iron tablets to urinals, to caution people against sticking bills or damaging the urinals, was £12 13s. 0d.

### FLUSHING COURTS AND GULLIES.

The cost of flushing courts and gullies with water direct from the main through a  $2\frac{1}{4}$ -inch hose,—the East London Company's being done in the day time, and the New River Company's District in the night time—was for water £265 8s. 4d., and £65 19s. 6d. for labour, new leather hose and dubbing £19 9s. 0d., chloride of lime £12 7s. 7d.

## DISINFECTING GULLIES.

During the summer months the lamplighters were employed to disinfect the gullies, each man doing those situated in his lighting district twice in each week, the cost for labour was £28 1s. 0d., and £70 15s. 0d. for disinfectants.

I am, Gentlemen,

Your obedient Servant,

C. H. DOUGHTY,

*Inspector.*

## TABLE I.

*Cost of New Works for the year to March, 1887.*

Surveyor's men erecting 16 new lamp columns,  
rearranging the positions of 26, and reinstating  
foot and carriageways disturbed, (labour) ... £14 19 0

Mr. Tilley supplying 25 14-inch lanterns, 25 14-inch  
cradle irons and providing and fixing 3 new  
brackets, fitting up 16 columns, removing decayed  
fittings from 32 lamps and columns and refitting  
with new, removing 22 cradle irons and 3 lanterns  
decayed and fixing new, removing and refixing 7  
brackets, removing 10 ordinary lamps and cradles  
and fixing and fitting 10 18-inch Victoria lamps... 126 11 3

Messrs. Sugg & Co., supplying 10 18-inch Victoria  
lamps and 1 column, 3 cones, 1 100 candle governor  
and burner, etc. ... 40 8 7  
New governors, washers, etc. ... 5 0 11

Gas Company shifting services for removals and  
alterations ... 22 19 7

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£209 19 4

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TABLE II.

*Statement of the Cost of Repairs and Painting, Lighting and Extinguishing and Cleaning for the year to March 31st, 1887.*

Mr. Tilley repairing, painting and glazing lanterns, columns, brackets, etc., (contract)...	...	...	147	10	10
Lamplighters Wages ... ..	...	...	982	5	6
Repairing ladders ... ..	...	...	0	14	0
Reward to Police Constable ... ..	...	...	0	10	0
Eighteen Overcoats ... ..	...	...	31	10	0
			<hr/>		
			£1162	10	4

TABLE III.

*Cost of Maintenance of Meters and Governors, &c., Salaries and Expenses for the year to 31st March, 1887.*

[illegible]

TABLE IV.

*Details of the Hours Burning per Lamp, and Savings in respect of Twilight, for the Year.*

Quarter ending.	Number of Hours Burning per Quarter.		Average Number of Hours Burning per Night.		Savings in respect of Twilight.	
	Hours.	Minutes.	Hours.	Minutes.	Hours.	Minutes.
1886.—June .....	641	48	7	3	147	—
„ September .....	705	58	7	40	176	17
„ December .....	1263	16	13	43	108	21
1887.—March .....	1171	37	13	1	85	43
The Year .....	3782	39	10	21	517	21

TABLE V.  
Shewing the comparative cost of Gas, and the Saving under the New System.

Quarter ending.		Number of Hours charged for.	Consump- tion per Hour charged cu. ft.	Consump- tion per Lamp per quarter cu. ft.	Number of Lamps.	Total Consumption per Quarter.	Rate per 1000-ft.	£ s. d.	Saving. £ s. d.
A...Old System June, 1886	Sunset to Sunrise.	788·8	× 5·	= 3944·00	× 1433·35	= 5653,132	× 2/6	= 706 12 9	
B...New System June, 1886	Actual Number of Burn- ing hours	641·8	× 4·54	= 2911·36	× 1433·35	= 4172,997	× „	= 521 12 5	= 185 0 4
C...Old System Sept., 1886	Sunset to Sunrise.	882·25	× 5·	= 4411·25	× 1434·62	= 6328,467	× „	= 791 1 2	
D...New System Sept., 1886	Actual Number of Burn- ing hours	705·96	× 4·63	= 3274·64	× 1434·62	= 4697,864	× „	= 587 4 7	= 203 16 7
E...Old System Dec., 1886	Sunset to Sunrise.	1371·61	× 5·	= 6858·05	× 1433·08	= 9828,134	× „	= 1228 10 4	
F...New System Dec., 1886	Actual Number of Burn- ing hours	1263·27	× 4·43	= 5599·10	× 1433·08	= 8023,958	× „	= 1002 19 10	= 225 10 6
G...Old System Mar., 1887	Sunset to Sunrise.	1257·34	× 5·	= 6286·70	× 1431·34	= 8998,405	× „	= 1124 16 0	
H...New System Mar., 1887	Actual Number of Burn- ing hours	1171·61	× 4·43	= 5190·68	× 1431·34	= 7429,627	× „	= 928 14 0	= 196 2 0
Total Savings in the cost of Gas for the Year ...									£810 9 5



## TABLE VI.

*Comparative Cost of Lighting, Extinguishing, Cleaning and Repairs  
and the saving under the Old and the New System.*

## OLD SYSTEM.

*Cost of Lighting, Extinguishing and Repairs to Lamps.*

	Lamps.	s.	d.	£	s.	d.
Quarter ending, June, 1886.	1433.35	@	5	3.85	=	381 6 7
„ „ Sept. „	1434.62	„	3	8.23	=	264 7 9
„ „ Dec. „	1433.08	„	3	5.96	=	250 11 0
„ „ March, 1887	1431.34	„	5	5.96	=	393 7 7
						<hr/> £1289 12 11 <hr/>

## NEW SYSTEM.

*Cost of Lighting, Extinguishing and Repairs to Lamps.*

As per Table 2	..	..	..	..	..	1162 10 4
						<hr/> Saving for the Year .. £127 2 7 <hr/>

## TABLE VII.

*Shewing the Total Saving by the Meter System and Modified Hours.*

In the cost of Gas shewn by Table 5 ..	810	9	5	
In the cost of lighting and extinguish- ing and in repairs to lamps, shewn by Table 6 ..	127	2	7	
			<hr/>	937 12 0
Deduct cost of new governors, &c., shewn by Table 1 ..	5	0	11	
Cost of Maintenance of meters and governors, salaries, etc., shewn by Table 3 ..	259	19	8	
			<hr/>	265 0 7
			<hr/>	Total Saving .. £672 11 5 <hr/>

TABLE VIII.

*Shewing the consumption of Gas in Lamps of Greater Illuminating power than the ordinary.*

Quarter ending	Number of Hours charged for.	Consump- tion per Hour charg'd cu. ft.	Consump- tion per Lamp per quarter cu. ft.	Number of Lamps.	Total Consumption per Quarter.	Rate per 1000-ft.	£	s.	d.	TOTAL. £	s.	d.
June, 1886 .....	637·55	×	6·9 =	4,399·09	×	4· =	17,596·	×	2/6 =	2	3	11
" .....	"	×	8· =	5,100·40	×	24·66 =	125,775·	×	" =	15	14	5
" .....	"	×	15· =	9,563·25	×	54·81 =	524,161·	×	" =	65	10	4
" .....	"	×	16· =	10,200·80	×	3· =	30,602·	×	" =	3	16	6
" .....	"	×	20· =	12,751·00	×	1· =	12,751·	×	" =	1	11	10
" .....	"	×	24· =	15,301·20	×	4· =	61,204·	×	" =	7	13	0
" .....	"	×	30· =	19,126·50	×	2· =	38,253·	×	" =	4	15	7
" .....	"	×	33· =	21,039·15	×	33· =	483,900·	×	" =	60	9	9
" .....	"	×	58· =	36,977·90	×	2· =	73,955·	×	" =	9	4	10
September, 1886 ...	708·9	×	6·9 =	4,891·41	×	4· =	19,565·	×	" =	2	8	10
" ...	"	×	8· =	5,671·20	×	25·85 =	146,600·	×	" =	18	6	6
" ...	"	×	15· =	10,633·50	×	59·26 =	630,141·	×	" =	78	15	4
" ...	"	×	16· =	11,342·40	×	3· =	34,027·	×	" =	4	5	0
" ...	"	×	20· =	14,178·00	×	1· =	14,178·	×	" =	1	15	5
" ...	"	×	24· =	17,013·60	×	4· =	68,054·	×	" =	8	10	1
" ...	"	×	30· =	21,267·00	×	2· =	42,534·	×	" =	5	6	4
" ...	"	×	33· =	23,393·70	×	23· =	588,055·	×	" =	67	5	1
" ...	"	×	58· =	41,116·20	×	2· =	82,232·	×	" =	10	5	7
										= 170 0 2		
										= 196 18 2		





VESTRY OF THE PARISH OF SAINT LEONARD, SHOREDITCH.

## TABLE OF DEATHS.

DEATHS REGISTERED FROM ALL CA  
 YEAR ENDING 31st MAY  
 (The Deaths in Public Institutions of Non-1)

CAUSES OF DEATH				
1st April	2nd April	3rd April	4th April	5th April
I. ZYMOPTIC DISEASES				
A. ZYMOPTIC DISEASES				
1. Small Pox				
10	10	10	10	10
2. Measles				
10	10	10	10	10
3. Scarlet Fever (Scarlatina)				
10	10	10	10	10
4. Typhoid Fever				
10	10	10	10	10
5. Typhus				
10	10	10	10	10
6. Erysipelas				
10	10	10	10	10
7. Diphtheria				
10	10	10	10	10
8. Whooping Cough				
10	10	10	10	10
9. Tetanus				
10	10	10	10	10
10. Enteric or Typhoid Fever				
10	10	10	10	10
11. Simple Continued Fever				
10	10	10	10	10
12. Erysipelas				
10	10	10	10	10
13. Erysipelas (Strep.)				
10	10	10	10	10
14. Erysipelas				
10	10	10	10	10
15. Influenza				
10	10	10	10	10
16. Erysipelas				
10	10	10	10	10
17. Erysipelas				
10	10	10	10	10
18. Erysipelas				
10	10	10	10	10
19. Erysipelas				
10	10	10	10	10
20. Erysipelas				
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21. Erysipelas				
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22. Erysipelas				
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23. Erysipelas				
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24. Erysipelas				
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25. Erysipelas				
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26. Erysipelas				
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27. Erysipelas				
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28. Erysipelas				
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29. Erysipelas				
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30. Erysipelas				
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31. Erysipelas				
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32. Erysipelas				
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33. Erysipelas				
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42. Erysipelas				
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80. Erysipelas				
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87. Erysipelas				
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88. Erysipelas				
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89. Erysipelas				
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90. Erysipelas				
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97. Erysipelas				
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98. Erysipelas				
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99. Erysipelas				
10	10	10	10	10
100. Erysipelas				
10	10	10	10	10

# REPORT

## OF THE

### MEDICAL OFFICER OF HEALTH,

#### FOR THE

#### YEAR ENDING 25TH MARCH, 1887.

---

GENTLEMEN,

4,692 births— 2,338 males and 2,354 females ; and 2,961 deaths were registered in the twelve months ending 25th March, 1887. Deducting the deaths of non-residents, the rate of mortality was 19.06 per 1,000 living, being 2.36 per 1,000 below the average of the last five years. The largest number of deaths was registered in Haggerston district, in which is situated Shoreditch Infirmary.

The following statistics show the rate of mortality in the different Registration Districts of the Parish :—

	Population.	Deaths.	Average per 1000 living.
Holywell .....	7,376	146	19.80
St. Leonard ..	14,967	239	15.90
Hoxton New Town .....	29,937	499	16.60
Hoxton Old Town.....	28,036	478	17.04
Haggerston.....	46,275	1,134	24.50

425 deaths occurred in the public institutions of the parish, viz. :—297 in Shoreditch Infirmary, 292 in Holborn Infirmary (situate in Hoxton New Town), 72 in the North Eastern Hospital, and 56 in Hoxton House.



Diseases acknowledged to be induced by cold and damp were very destructive. There were 314 deaths from bronchitis, 259 from phthisis, and 166 from pneumonia, making a total of 739 deaths registered under the above headings.

819 deaths occurred under one year of age—against 910 in the previous year. The deaths under five years of age have decreased—970 against 1499 in the previous year. 351 deaths occurred of persons 65 years and upwards, viz.:—215 from 65 to 75; 112 from 75 to 85; 23 from 85 to 95; and one at 96.

In the previous year 274 persons died between 65 and 75 years of age; 120 from 75 to 85, and 30 from 85 to 95

In childhood (from 1 to 5 years), the largest number of deaths was caused by lung disease 293, comprising 146 from bronchitis, 74 from pneumonia, and 73 from congestion of lungs, &c. The diseases which came next in order of fatality were atrophy and debility (132 deaths); convulsions 89; whooping cough 47; premature birth 48, and diarrhoea 167.

From the age of 55 and upwards, 138 deaths were caused by bronchitis; 61 by heart disease, and 17 by paralysis; 123 were registered under the term of "old age."

ZYMOTIC DISEASES caused 423 deaths, viz.:—26 by scarlet fever; 20 by enteric fever; 20 by diphtheria; 75 by measles; 48 by whooping cough; 172 by diarrhoea, and 62 by other zymotic diseases.

17 of the 47 deaths from whooping cough occurred in infants under one year of age. The influence of age is manifest,—41 of the 47 deaths from whooping cough were in infants under two years of age, and 162 of the 172 deaths from diarrhoea occurred in infants under two years of age.

DISINFECTION.—To arrest the spread of contagious diseases 506 houses were disinfected; the infected rooms fumigated by sulphur, and subsequently the windows kept open to expose the rooms freely to the oxydising influences of the open air. The walls of the room, where necessary, were stripped and otherwise cleansed.



At the disinfecting oven 3782 articles were disinfected. The Sanitary Officer, Inspector Lear, reports that he has been able to secure the removal of 271 of the infected sick to the Asylums, and that speaking generally, he has experienced little difficulty in inducing these persons to the removal.

Inspector Alexander reports that 1210 premises were carefully inspected, and in 1075, nuisances dangerous to health were found, and consequently notices served requiring their abatement.

His report further gives an account in detail of the various works that have been done to abate the nuisances; and it may be gathered that much has been accomplished in the year to render the dwellings more suitable for health. Some of the alterations were structural, for instance to remove damp, 246 roofs were repaired. Some alterations were needed to carry away sewage products and for that purpose 425 drains were repaired or replaced. Cesspools have mostly been abolished, but occasionally they are yet found; but only 9 were discovered in the year. A great deal of attention has been given for some years past to securing the inhabitants better closet accommodation; improved structures and more cleanliness by increased water supply--445 closets were cleansed and repaired, and water supply restored, or newly laid on in 594 closets.

Moreover additional care has been bestowed, in endeavouring to prevent sewage gases penetrating the basement rooms and sleeping chambers, therefore in 306 premises, waste pipes had to be securely trapped, or their continuous connection with the drain cut off. Rain pipes have also been disconnected from drains in 421 premises.

Much work was done also in paving yards to keep the earth under, and by the side of the dwellings dry and sweeter; the dryness is indispensable for freshness, to enable air to circulate through the surface earth, and disinfect by oxidation any organic products that might accumulate, and become poisonous.

A small group of houses, the name of which is well-known to the Sanitary Authorities of the Parish; that is Reform Place, have been closed as unfit for habitation, and demolished. These old dwellings your Medical Officer had on several occasions brought



under the notice of the Vestry, as houses unfit for human beings to live in. Representations were made to the owner, and he spent much money in endeavouring to improve them, but judging from the short time that the improvement lasted, it seemed a waste of money and labor, and very little benefit to the inhabitants.

The rooms were too small without any through ventilation, and the ventilators inserted by the orders of the Sanitary Authority, some years ago, only made them unbearably and dangerously draughty, so that the inmates had to block them up, and they had no back yards, and no back windows.

Inspector Alexander further gives particulars of a large public school, in the premises of which the drains were constructed in a very dangerous manner. This was evident when I visited the premises, and the occurrence of infectious disease on the premises afforded undeniable testimony.

The original construction was dangerous, to say the least; it had been assumed that the joints and arrangements of pipes would be and continue impervious, so that sewage gas could not escape.

It was overlooked that more or less vibration there must be through buildings, and the joints and cement become loosened, and gases escape into enclosures, and into the school-room until they became poisonous and dangerous.

Traps and joints are conveniences resorted to, to economise space, but they are in all cases exceedingly liable to become defective, and that should be more recognised, and not assumed that they are at all times impervious to gaseous matters.

I have again to report that much time and intelligence has been afforded to secure the work in the sanitary alterations being better done, and more suitable materials used; and the additional confidence manifested by owners of dwellings show that they appreciate the Inspector's supervision.

It is needless to add that anything promoting health is more economical, and however much unsound work and inferior material made be hidden away, yet the elements, air, water, &c. are so,



sound in their own working, that the defects are sure to be revealed sooner or later; and in the end making an enemy of the employer of labor, and wrongfully discouraging those who are toiling to maintain the interests of skilful workmanship.

CONSTANT WATER SUPPLY has continued to work satisfactorily, and year by year more inhabitants are given for domestic purposes, direct supply from the Company's pipes. Last year, in 189 premises, water was supplied direct from mains in lieu of cistern.

THE SEWERS.—Your Medical Officer has been compelled by the complaints of the inhabitants to call the attention of the Sanitary Committee, to the nuisances injurious to health, arising from the defects of the sewers, and whilst some temporary improvements have been effected, yet there is much need of some great alteration in the arrangement and construction of the sewers.

I have the honour to be, Gentlemen,

Your obedient Servant,

H. G. SUTTON,

*Medical Officer of Health.*

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## INSPECTOR ALEXANDER'S REPORT.

### ST. LEONARD, SHOREDITCH.

#### SANITARY DEPARTMENT.

*To the Medical Officer of Health.*

SIR,

I beg to present the following report on the Sanitary work done under my superintendence during the year ended 25th March, 1887, showing the number of premises inspected, the nature of nuisances under notice, and the orders made for their abatement.

House to house visitation, and special inspection  
with reference to complaints made ... ..in 1210 premises

Notices served requiring the abatement of nuisances injurious to health ... ..in 1075 premises

### WORKS DONE TO SECURE ABATEMENT OF NUISANCES.

Glazed pipe drains provided in lieu of dilapidated brick drains	... ..	in	48	premises
Defectively constructed pipe drains repaired or relaid	... ..	in	425	„
Drains provided where there were none before	... ..	in	8	„
Drains (untrapped), traps provided	... ..	in	237	„
Cesspools emptied and filled up	... ..	in	7	„
Accumulation of Sewage removed	... ..	from	39	„



Stack pipes (having their heads dangerously close to bedroom windows, permitting sewer gas to pass into the dwellings) disconnected from drains ... ..	...in	421	premises
Stack pipes provided ... ..	.. in	64	„
Eaves gutters provided ... ..	.. in	64	„
Waste pipes of sinks within doors (untrapped and permitting sewer gas to impregnate the dwellings) have been securely trapped, or otherwise disconnected from drains and have now their ends in the open air, and immediately over the yard sinks ... ..	...in	306	premises
Roofs repaired ... ..	...in	246	„
Stairs repaired ... ..	...in	65	„
Floors repaired ... ..	...in	72	„
Hearth stones and jambs repaired ... ..	...in	49	„
Walls and ceilings cleansed, whitened and repaired throughout ... ..	...in	303	„
Ditto ditto in part... ..	...in	262	„
Sashes repaired ... ..	...in	54	„
Ventilation provided under ground floors ... ..	...in	43	„
Water-closets (foul and dilapidated) cleansed, repaired, and fitted to "Shoreditch Model" ... ..	...in	445	„
Water restored or newly laid on to water-closets..	in	594	„
Obstructions in water-closets removed ... ..	...in	69	„
Water-closets in close, dark, and otherwise injurious situations removed into light and air ... ..	...in	34	„
Water supplied direct from the main, in lieu of cisterns ... ..	...in	189	„
Leaking water pipes, causing dampness, repaired in		80	„
Yards and areas lime washed ... ..	...in	236	„
Dust bins provided... ..	...in	391	„
Dust bins repaired ... ..	...in	21	„
Yards paved imperviously with stone or cement concrete ..	...in	494	„
Yard paving repaired and rendered impervious... ..	...in	122	„
Areas paved imperviously with stone or cement concrete ..	.. in	77	„
Sculleries ditto ditto ... ..	...in	113	„
Premises unfit for habitation closed ... ..		8	



Two public dust bins of improved construction have been provided, which relieves 43 of the above premises from nuisances arising from accumulations of refuse in small back yards.

### MISCELLANEOUS.

Overcrowding abated	...	...	...	...in	19	premises
Dead bodies removed	...	...	...	from	8	"
Animals, kept so as to be a nuisance, removed	from	7	"			
Accumulation of dung and rubbish removed	from	31	"			
Smoke Nuisances abated in	...	...	...	...	9	"

Making a total of 5,652 separate nuisances, dangerous to health, abated in 1,075 dwellings.

In addition to the ordinary notices served for the abatement of nuisances, 511 letters have been written.

To show the character of the work done during the year a few cases are given in detail, as follows:—

### MINTERN STREET SCHOOLS, CHAPEL, etc.—

These are extensive premises, the playground of which is enclosed on the West by the Chapel, Vestry, and the Caretaker's house,—on the East by the schoolrooms,—on the South by the water closets, and urinals; and on the North or Mintern Street side—by the Schoolmaster's house; and they were drained by three main drains connected with the sewer in Mintern Street.

Several cases of fever having occurred in the family of the Caretaker led to an investigation, and to the discovery of the following conditions of drainage, and the history of its construction.

In building the Chapel a large brick drain (No. 1) was constructed external to the east end wall, subsequently a Vestry, Class-rooms, and a Caretaker's house were built contiguous to the Chapel, and on the ground above No. 1 drain, later on the Schools, and the Master's house were built, and also the closets and urinal at the rear of playground. For these premises a pipe drain (No. 2) was constructed extending from the closets through the playground, and



under the Master's house to the sewer in Mintern Street. Into No. 2 drain, in addition to closets and urinals, seventeen rain water pipes and gullies in the playground, and the kitchen sink in the Master's house were directly connected.

Some years afterwards, complaints having been made of bad smells arising in the Master's house and several cases of fever having occurred therein, it was then determined to construct another pipe drain (No. 3) to be used exclusively for drainage of water closets and urinals. Nos. 1 & 2 drains to be reserved for surface drainage only.

On inspection, these three main drains, and a network of branch drains spreading from them, under the playground, under floor of school rooms, Master's house, and Chapel Vestry, were all found to be in a most dangerously defective condition, of which the following are instances:—

Six of the branch drains which extended from one side of the schoolroom to the other were so carelessly jointed as to leave no doubt of the free escape of sewer gas. In the schoolrooms, and attached to the back wall, were six rain pipes carried up from these drains to the roof. Several of the joints of these rain pipes were defective, and must also have allowed sewer gas to escape freely, one especially, a new pipe, was fixed only a few weeks before inspection was made—in the most careless manner. Where the lower end of this pipe was fitted into a socket, no care had been taken to seal the socket, so as to prevent sewer gas escaping. This left a free opening of  $\frac{1}{4}$  in. all around the pipe for the emission of sewer gas,—and this was on a level with the heads of children in a schoolroom.

The water closet in the Master's house, which was re-constructed when the drain No. 3 was formed, was connected to drain as follows:—The trap of the pan was not fitted into a drain pipe, but merely into a rough cavity formed of pieces of brick set in cement. This contrivance had naturally caused a stoppage. The same person who created the cause was employed to remove the effect; and this was done by simply knocking a hole in the top of the trap. It was probably argued that the stoppage would



recur; and that in such case the hole, if left open, would obviate trouble. Whether argument arose or not, a large hole made in the top of the trap was left entirely uncovered, through which sewer gas must have flowed into the house. The drain extending from the brick and cement cavity under trap of pan and connected into No. 3 drain was formed of five 4" drain pipes, these were laid zig-zag. The bad joints thus occasioned were carefully sealed with cement on the top only. The under part was left open with the result that sewage escaped and soddened the course of the drain. By the courtesy of one of the Trustees, the whole of the arrangements described are deposited at the Town Hall, and in the condition in which they were found, in evidence of the disastrous work, even now, being done from day to day by incompetent tradesmen, when not under proper supervision.

This case is noteworthy not only for the evidence it supplies as to the fact that persons, however incompetent and inexperienced may engage in the work of drain laying, but also for the evidence supplied that persons with insufficient experience or qualification may, for years engage in directing the alteration and construction of drains upon which the health of large numbers of persons may depend. Witness the defect of judgment and want of knowledge that suggested the construction of No. 3 drain as a corrective to the defects of No. 2. Water closets and urinals were to be shut off and No. 2 thereby rendered innocuous; as a matter of fact—though sewage was diverted into a new drain (No. 3), sewer gas must have continued to escape from the old one (No. 2) which should have been properly reconstructed and would then have been sufficient for the safe drainage of the whole of the premises.

These views having been enforced upon the Trustees by notice and by personal interview, I received the thanks of the Committee and the assurance that the whole of my recommendations would be carried out.

This has been done, Nos. 1 & 2 drains have been abolished and their connection with the sewer cut off. No. 3 drain has been fitted with an inspection chamber in which the drainage of the premises is received, including all the roofs, all surface drainage, water



closets and urinals, and is then discharged through an interception trap into the sewer. There is thus actually only one connection with the sewer and that one trapped.

These extensive alterations have occupied much of my time, and they have been effected in the most satisfactory manner.

#### 24 to 34, DE BEAUVOIR CRESCENT.

These are six roomed houses, the lower back rooms of which were dark and unfit for habitation being enclosed by wash houses covering the full width of yards. The wash-houses also enclosed the water closets and sinks, practically within the houses—and they were of the most filthy and injurious description.

The owner, acting on my recommendation, has largely and beneficially altered the back premises throughout. The drains were relaid, the wash-houses and water-closets have been re-constructed leaving an open yard abutting on the houses and giving light and air to the lower back rooms. The water-closets built in the open air are of my improved design, fitted with concrete floors and with open space under seats. The yards on the level of ground floor have been extended, well paved and drained and fitted with broad concrete steps rising three feet to the level of the rear part of the yards.

These alterations have effected a great improvement on the squalid conditions before existing.

#### SIMMONDS' SHOT FACTORY, APPOLD STREET.

On the ground floor of these premises there was a large number of furnaces and machines employed in the production of shot for "Nordenfelt Guns." The hardening of the finished shot was effected by dipping it while red hot into oil. The fumes arising from this operation were very offensive and they were drawn by a Bailey's ejector to the front of the premises and then discharged into the street. Many persons living and working in the neighbourhood complained of this as occasioning nausea. The work being of a temporary character, the proprietor, acting on my recommend-

ation, fitted the Bailey's ejector with a temporary but an efficient iron flue, which is attached to the outer wall; it is carried up above the roof of the premises, and has effectually removed all cause of complaint.

### HOUSES UNFIT FOR HABITATION—Nos. 5 to 12, REFORM PLACE.

These houses had repeatedly been under sanitary notice, and much effort was made by the Leaseholder from time to time to keep the houses fit for habitation. The houses having reverted to the freeholder some time back, and having since then been allowed to fall into a state of dilapidation, which, added to original structural defects, rendered them unfit for habitation. Notice was therefore served on the owner, requiring the houses to be closed. This was done and they are now demolished.

### CONTAGIOUS DISEASES.

#### ARTICLES DISINFECTED AT VESTRY'S OVEN.

Beds	...	...	...	...	...	...	569
Pillows	...	...	...	...	...	...	887
Palliasses	...	...	...	...	...	...	384
Bolsters	...	...	...	...	...	...	231
Sundries	...	...	...	...	...	...	1711
Total	...	...	...	...	...	...	3782

#### ARTICLES DESTROYED AND REPLACED BY THE VESTRY.

Beds	...	...	...	...	...	...	16
Palliasses	...	...	...	...	...	...	21
Bolsters	...	...	...	...	...	...	7
Pillows	...	...	...	...	...	...	14
Sofa bed squabs	...	...	...	...	...	...	2
Total	...	...	...	...	...	...	60



## DISINFECTANTS.

During the months of June, July, August and September, 6 tons of disinfectants were given away at the Town Hall to 13,427 applicants.

FOOD, condemned and destroyed, being unfit for human consumption :—

Eels	..	...	...	...	...	...	1 barrel.
Kail	...	...	...	...	...	...	4 sacks.
Onions	...	...	...	...	...	...	2 boxes.
Oysters	...	...	...	...	...	...	1 sack.
Plaice	...	...	...	...	...	...	1 trunk.
Herrings	...	...	...	...	...	...	3 barrels.
Meat (sundries)	...	...	...	...	...	...	47 lbs.
Rabbits	...	...	...	...	...	...	123.
Wet Haddocks	...	...	...	...	...	...	1 trunk.
Fish (sundries)	...	...	...	...	...	...	30 lbs.

“SALE OF FOOD AND DRUGS ACT.” Articles analysed (see Analyst’s Report).

Milk	.....	40
Butter	.....	36
Pepper	.....	11
Mustard	.....	11
Total	.....	98

## PROSECUTIONS UNDER “FOOD AND DRUGS ACT.”

Fines were inflicted amounting to £46 15s. in 25 cases.

## REMOVAL OF DUST.

The number of dust complaints during the past year and the three previous years are shown in the following table.

	Eastern Division.			Western Division.		
	1st	2nd	3rd	1st	2nd	3rd
1887.....	1,785	44	1	1,942	46	1
1886.....	2,287	7	0	3,430	104	2
1885.....	1,538	16	0	2,081	15	0
1884.....	1,660	51	1	1,605	20	0

10,007 private dust bins were inspected, of which 2,369 required emptying.

### SCAVENGING.

The roadways have been satisfactorily attended to by the Contractors, excepting after the fall of snow in January. Reports thereon were presented to the Vestry, but no action was taken.

### WATERING OF ROADS.

This work has been satisfactorily done.

I am, Sir,

Your obedient Servant,

HUGH ALEXANDER,

*Chief Sanitary Inspector.*

10,007 private dust bins were inspected, of which 2,369 required emptying.

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I am, Sir,

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HUGH ALEXANDER,

Chief Sanitary Inspector.



## APPENDIX A.

SITUATION OF THE PUBLIC URINALS  
IN THE PARISH.

1.	Tabernacle Square .....	(Iron and Slate)
2.	Phipp Street .....	(Iron and Slate)
3.	Wood's Buildings .....	(Iron)
4.	King John Court, Holywell Lane .....	(Iron)
5.	Great Eastern Street .....	(Slate)
6.	High Street .....	(Iron and Slate)
7.	Spencer Street .....	(Iron and Slate)
8.	Haberdasher Street .....	(Iron and Slate)
9.	Mills Court, Curtain Road .....	(Slate)
10.	Rivington Street .....	(Iron and Slate)
11.	Hudson Court, Kingsland Road .....	(Iron and Slate)
12.	Grove Walk, George's Square .....	(Brick and Slate)
13.	Great Chart Street .....	(Iron)
14.	Pitfield Street .....	(Iron and Slate)
15.	Plumbers Place .....	(Slate)
16.	Wenlock Street .....	(Iron and Glass)
17.	Cavendish Street) .....	(Iron)
18.	Hyde Road (North End) .....	(Iron)
19.	Hoxton Street, back of Workhouse .....	(Iron and Slate)
20.	Bacchus Walk .....	(Iron and Slate)
21.	Hoxton Street, opposite Britannia .....	(Brick and Slate)
22.	Maria Street .....	(Iron and Slate)
23.	Hows Street .....	(Iron)
24.	Nuttall Street .....	(Iron and Slate)
25.	Edith Street .....	(Iron and Slate)
26.	Whiston Street .....	(Iron and Slate)
27.	Kingsland Road .....	(Slate)
28.	Acton Mews (North End) .....	(Brick and Slate)
29.	Weymouth Terrace .....	(Brick and Slate)
30.	Union Walk .....	(Iron and Glass)
31.	Shepherdess Walk .....	(Iron and Glass)
32.	Nil Street .....	(Iron and Glass)

# CONTRACTS ENTERED INTO BY THE VESTRY FOR GENERAL WORKS AND SUPPLY OF MATERIALS.

For One Year, from the 25th day of March, 1887.

DATE OF CONTRACT.	NAME OF CONTRACTOR.	WORKS TO BE PERFORMED OR MATERIALS SUPPLIED.
22nd February	GAS LIGHT AND COKE COMPANY.....	The Public Lighting is now carried out under the Average Meter System ( <i>see</i> Inspector's Report)
	ABBOTT BROTHERS, Homerton .....	Western Division, £4380 } Dusting and Scavenging
	Mr. H. CRANE, Raglan Wharf, Hertford Road, Kingsland..	Eastern Division, £4500 }
	Mr. J. J. GRIFFITHS, 283, Kingsland Road .....	Mason's Work
	Ditto                      ditto .....	Pavior's Work
	VICTORIA STONE PAVING COMPANY .....	Manufactured Stone or other Footway Paving Material
	Mr. H. CRANE, Raglan Wharf, Hertford Road, Kingsland..	Horses, Harness, Drivers, &c. for Water Vans
24th February	Mr. E. STEVENS, 1, Bridge Street, Homerton .....	Ballast, Sand and Hoggin
	Ditto                      ditto .....	Flints
	Mr. J. J. GRIFFITHS, 283, Kingsland Road .....	Granite
	MESSRS. A. T. ROBERTS, SON & Co., 5, Hackney Road.....	Printing
	WATERLOW BROS. & LAYTON, 24, Birchin Lane .....	Stationery
	UNGER & Co., 52, Commercial Street .....	Painter's and Writer's Work
	Ditto                      ditto .....	Plumber's Work
	Ditto                      ditto .....	Lamp Posts, Columns, &c.
	Mr. CHAS. SEARS, 1 & 4, Fanshaw Street .....	Smith's Work
	Mr. H. CRANE, Raglan Wharf, Hertford Road, Kingsland..	General Cartage
	Mr. W. H. TILLEY, 53, Kingsland Road .....	Street Lanterns
	YOUNG & SON, 6, Canal Road .....	Lime, Cement, &c.
	CHAS. J. PIEJUS & Co., 99, Fenchurch Street .....	Street Broom Heads
	MESSRS. EASTWOOD & Co., Belvedere Road, Lambeth .....	Drain Pipes, Junction Bends, &c.



## APPENDIX C.

*A RETURN shewing the RATES LEVIED by the Vestry since the passing of the Metropolis Act, 1855, together with the amount of the Assessment upon which such Rates were based.*

1856	Poor	Sewers	Lighting	General	M.D.	
1st qr.	1/2	—	—	—	—	= 1/2
2nd „	1/-	1d	3d	6d	—	= 1/10
3rd „	1/-	1d	1d	1d	—	= 1/3
4th „	10d	1d	2d	1d	—	= 1/2
	4d	3d	6d	8d	—	= 5/5
Upon a Rental of £244,988						

1857

1st qr.	1/	—	1d	6d	—	=	1/7
2nd „	11d	1d	1d	4d	--	=	1/5
3rd „	11d	1d	2d	3d	—	=	1/5
4th „	1/2	1d	1d	4d	—	=	1/8

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4/ 3d 5d 1/5 — = 6/1

Upon a rental of **£251,609**

1858

1st qr.	1/1	1d	1d	4d	—	= 1/7
2nd „	1/	1d	1d	4d	—	= 1/6
3rd „	11d	1d	1d	5d	—	= 1/6
4th „	8d.	1d	2d	3d	—	= 1/6
	4/	4d	5d	1/4	—	= 6/1

Upon a rental of £256,032

1859

1st qr. 10d 1d — 3d 1d = 1/3

2nd „ 9d 2d 1d 1d 2d = 1/3

3rd „ 10d 1d 1½d 4d 2¼d = 1/7

4th „ 9d 1½d 1½d 4d 3½d = 1/7½

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3/2 4½d 4d 1/3 7d = 5/8½

Upon a Rental of **£267,088**

1860	Poor	Sewers	Lighting	General	M.D.	
1st qr.	10d	1d	1d	4d	—	= 1/4
2nd „	10d	1d	1d	4d	—	= 1/4
3rd „	8d	2d	1d	3d	—	= 1/2
4th „	9d	1d	1d	4d	--	= 1/6
	3/1	5d	4d	1/5	—	= 5/4
Upon a rental of £271,165						

1861

1st qr.	9d	1d	1d	4d	—	=	1/3
2nd „	11d	2d	1d	4d	—	=	1/6
3rd „	10d	1d	1d	5d	—	=	1/5
4th „	9d	1d	1d	4d	3d	=	1/6

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3/1 5d 4d 1/5 3d = 5/8

Upon a rental of **£274,831**

1862

1st qr.	9d	1d	1d	3d	—	=	1/2
2nd „	9d	1d	2d	3d	—	=	1/3
3rd „	10d	1d	1d	4d	—	=	1/4
4th „	9d	1d	1d	3d	1d	=	1/3

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3/1 4d 5d 1/1 1d = 5/-

Upon a rental of £276,723

1863

1st qr. 9d 1d 1d 3d 2d =  $\frac{1}{4}$

2nd „ 10d 1d 1d 3d — =  $\frac{1}{3}$

3rd „ 9d — 1d 3d 1d =  $\frac{1}{2}$

4th „ 9d 1d 1d 2d 1d =  $\frac{1}{2}$

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3/1 3d 4d 11d 4d =  $\frac{4}{11}$

Upon a rental of £281,042



**1864**

	Poor	Sewers	Lighting	General	M.D.	
1st qr.	10d	1d	1d	3d	1d	= 1/4
2nd „	10d	1d	2d	4d	—	= 1/5
3rd „	8d	2d	1d	3d	2d	= 1/4
4th „	8d	1d	1d	4d	1d	= 1/3
	3/	5d	5d	1/2	4d	= 5/4

Upon a rental of **£289,201****1865**

1st qr.	1/	1d	1d	3d	1d	= 1/6
2nd „	11d	1d	—	4d	1d	= 1/5
3rd „	11d	1d	1d	5d	1d	= 1/7
4th „	11d	1d	1d	4d	4d	= 1/6
	3/9	4d	3d	1/4	4d	= 6/

Upon a rental of **£298,330****1866**

1st qr.	1/	1d	1d	4d	1d	= 1/7
2nd „	1/	2d	1d	3d	1d	= 1/7
3rd „	1/	1d	—	5d	1d	= 1/7
4th „	1/	2d	—	5d	1d	= 1/8
	4/	6d	2d	1/5	4d	= 6/6

Upon a rental of **£304,461****1867**

1st qr.	1/1	1d	—	6d	1d	= 1/9
2nd „	1/1	2d	—	5d	1d	= 1/9
3rd „	11d	1d	—	5d	1d	= 1/6
4th „	1/	2d	—	4d	1d	= 1/7
	4/1	6d	—	1/8	4d	= 6/7

Upon a rental of **£324,436****1868**

	Poor	Sewers	Lighting	General	M.D.	
1st qr.	1/	1d	—	5d	1d	= 1/7
2nd „	1/	2d	—	6d	1d	= 1/10
3rd „	10d	1d	—	5d	1d	= 1/5
4th „	1/	1d	—	4d	1d	= 1/6
	3/10	5d	—	1/8	4d	= 6/4

Upon a rental of **£366,239****1869**

1st qr.	1/4	1d	—	6d	1d	= 2/
2nd „	1/	2d	—	3d	1d	= 1/6
3rd „	1/	1d	—	4d	1d	= 1/6
4th „	10d	1d	—	5d	1d	= 1/5
	4/2	5d	—	1/6	4d	= 6/5

Upon a rental of **£388,794****1870**

1st qr.	1/	2d	—	6d	1d	= 1/9
2nd „	10d	2d	—	5d	—	= 1/5
3rd „	11d	1d	—	6d	—	= 1/6
4th „	1/1	1d	—	4d	—	= 1/8
	3/10	6d	—	1/11	1d	= 6/4

Upon a rental of **£390,057****1871**

1st qr.	1/3	—	—	4d	—	= 1/7
2nd „	1/2	—	—	4d	—	= 1/6
3rd „	1/1	1d	—	4d	—	= 1/6
4th „	10d	1d	—	5d	—	= 1/4
	4/4	2d	—	1/5	—	= 5/11

Upon a rental of **£389,840**

**1872**

	Poor	Sewers	Lighting	General	M.D.	
1st qr.	1/	2d	—	4d	—	= 1/6
2nd „	10d	1d	—	4d	—	= 1/3
3rd „	10d	1d	—	4d	—	= 1/3
4th „	9d	1d	—	5d	—	= 1/3
<hr/>						
	3/5	5d	—	1/5	—	= 5/3

Upon a rental of **£441,456****1873**

1st qr.	6d	1d	—	5d	—	= 1/
2nd „	8d	1d	—	4d	—	= 1/1
3rd „	8d	1d	—	5d	—	= 1/2
4th „	9d	1d	—	5d	—	= 1/2
<hr/>						
	2/7	4d	—	1/6	—	= 4/5

Upon a rental of **£443,936****1874**

1st qr.	10d	1d	—	5d	—	= 1/4
2nd „	8d	2d	—	5d	—	= 1/3
3rd „	9d	3d	—	5d	—	= 1/5
4th „	7d	1d	—	5d	—	= 1/1
<hr/>						
	2/10	7d	—	1/8	—	= 5/1

Upon a rental of **£445,311****1875**

1st qr.	5d	1d	—	4d	—	= 10d
2nd „	5d	1d	—	6d	—	= 1/
3rd „	6d	2d	—	6d	—	= 1/2
4th „	8d	2d	—	6d	—	= 1/4
<hr/>						
	2/	6d	—	1/10	—	= 4/4

Upon a rental of **£447,610****1876**

	Poor	Sewers	Lighting	General	M.D.	
1st qr.	8d	2d	—	5d	—	= 1/3
2nd „	7d	1d	—	5d	—	= 1/1
3rd „	7d	1d	—	6d	—	= 1/2
4th „	8d	2d	—	6d	—	= 1/4
<hr/>						
	2/6	6d	—	1/10	—	= 4/10

Upon a rental of **£453,845****1877**

1st qr.	6d	1d	—	7d	—	= 1/2
2nd „	8d	2d	—	5d	—	= 1/3
3rd „	9d	1d	—	5d	—	= 1/3
4th „	7d	2d	—	5d	—	= 1/2
<hr/>						
	2/6	6d	—	1/10	—	= 4/10

Upon a rental of **£503,486****1878**

1st qr.	8d	1d	—	6d	—	= 1/3
2nd „	8d	3d	—	6d	—	= 1/5
3rd „	8d	1d	—	6d	—	= 1/3
4th „	7d	1d	—	6d	—	= 1/2
<hr/>						
	2/7	6d	—	2/	—	= 5/1

Upon a rental of **£512,656****1879**

1st qr.	7d	1d	—	6d	—	= 1/2
2nd „	5d	2d	—	6d	—	= 1/1
3rd „	7d	1d	—	6d	—	= 1/2
4th „	6d	2d	—	7d	—	= 1/3
<hr/>						
	2/1	6d	—	2/1	—	= 4/8

Upon a rental of **£527,340**



**1880.**

	Poor	Sewers	Lighting	General	M.D.	
1st qr.	7d	2d	—	6d	—	= 1/3
2nd „	7d	2d	—	6d	—	= 1/3
3rd „	7d	1d	—	8d	—	= 1/4
4th „	6d	5d	—	2d	—	= 1/1
	2/3	10d	—	1/10	—	= 4/11

Upon a Rental of **£535,657****1881**

1st qr.	6d	2d	—	6d	—	= 1/2
2nd „	8d	2d	—	5d	—	= 1/3
3rd „	7d	1d	—	6d	—	= 1/2
4th „	7d	2d	—	6d	—	= 1/3
	2/4	7d	—	1/11	—	= 4/10

Upon a rental of **£541,812****1882**

1st qr.	8d	2d	—	5d	—	= 1 3
2nd „	7d	1d	—	6d	—	= 1/2
3rd „	7d	2d	—	6d	—	= 1/3
4th „	7d	1d	—	7d	—	= 1/3
	2/5	6d	—	2/	—	= 4/11

Upon a rental of **£691,215****1883**

1st qr.	8d	2d	—	6d	—	= 1/4
2nd „	8d	2d	—	6d	—	= 1/4
3rd „	7d	2d	—	5d	—	= 1/2
4th „	7d	2d	—	5d	—	= 1/2
	2/6	8d	—	1/10	—	= 5/

Upon a rental of **£609,500****1884.**

	Poor	Sewers	Lighting	General	M.D.	
1st qr.	7d	1d	—	7d	—	= 1/3
2nd „	7d	2d	—	7d	—	= 1/4
3rd „	7d	2d	—	6d	—	= 1/3
4th „	7d	1d	—	6d	—	= 1/2
	2/4	6d	—	2/2	—	= 5/

Upon a rental of **£612,919****1885**

1st qr.	7d	2d	—	6d	—	= 1/3
2nd „	7d	2d	—	6d	—	= 1/3
3rd „	6d	2d	—	7d	—	= 1/3
4th „	7d	1d	—	7d	—	= 1/3
	2/3	7d	—	2/2	—	= 5/

Upon a rental of **£614,926****1886**

1st qr.	8d	2d	—	6d	—	= 1/4
2nd „	9d	2d	—	7d	—	= 1/6
3rd „	6d	3d	—	5d	—	= 1/2
4th „	6d	2d	—	7d	—	= 1/3
	2/5	9d	—	2/1	—	= 5/3

Upon a rental of **£615,970****1887**

1st qr.	6d	2d	—	7d	—	= 1/3
2nd „	6d	2d	—	6d	—	= 1/2
3rd „	6d	2d	—	7d	—	= 1/3
4th „	6d	2d	—	5d	—	= 1/1
	2/	8d	—	2/1	—	= 4/9

Upon a rental of **£643,535**

PAVEMENT RATE.—A Rate of Three-pence per square yard was made and charged for several years to cover the cost of maintaining the Public Ways adjoining dead walls or void spaces, also in respect of Canal Bridges. This Rate has been discontinued.



## APPENDIX D.

AMOUNT OF PRECEPTS PAID TO THE METROPOLITAN BOARD  
OF WORKS.

YEAR	SEWER RATE. (GENERAL EXPENSES).			GENERAL RATE. (TOLL BRIDGES).			TOTAL.		
	£	s.	d.	£	s.	d.	£	s.	d.
1860.....	3,944	17	5				3,944	17	5
1861.....	4,653	2	9				4,653	2	9
1862.....	5,875	14	7				5,875	14	7
1863.....	5,217	9	5				5,217	9	5
1864.....	5,784	15	11				5,784	15	11
1865.....	6,504	13	9				6,504	13	9
1866.....	7,975	6	11				7,975	6	11
1867.....	8,859	13	2				8,859	13	2
1868.....	10,016	0	9				10,016	0	9
1869.....	8,587	9	11				8,587	9	11
1870.....	9,335	7	2				9,335	7	2
1871.....	9,167	17	11				9,167	17	11
1872.....	5,884	12	11				5,884	12	11
1873.....	4,523	6	6				4,523	6	6
1874.....	4,804	17	7				4,804	17	7
1875.....	7,957	18	11				7,957	18	11
1876.....	9,854	8	6				9,854	8	6
1877.....	9,480	8	2				9,480	8	2
1878.....	9,896	7	11				9,896	7	11
1879.....	9,783	12	6	370	1	9	10,153	14	3
1880.....	11,114	13	6	1,208	15	0	12,323	8	6
1881.....	11,994	13	9	1,814	3	7	13,801	17	4
1882.....	13,336	4	3	1,899	9	9	15,235	14	0
1883 .....	13,410	6	4	1,931	3	6	15,341	9	10
1884.....	14,179	3	4	1,877	13	7	16,056	16	11
1885.....	16,538	17	2	2,156	5	11	18,695	3	1
1886.....	16,288	5	8	2,458	19	9	18,747	5	5

## APPENDIX E.

AMOUNT OF PRECEPTS PAID TO LONDON SCHOOL BOARD SINCE  
ITS ESTABLISHMENT UNDER THE EDUCATION ACT OF 1870.

YEAR	GENERAL RATE		
	£	s.	d.
1872 .....	882	13	2
1873 ..	1,643	3	1
1874 .....	1,358	6	11
1875 .....	3,246	8	2
1876 .....	5,656	16	2
1877 ....	8,255	2	6
1878 .....	10,700	3	4
1879 .....	10,680	14	11
1880 .....	11,538	6	2
1881 .....	13,520	5	10
1882 .....	14,242	12	11
1883 .....	16,641	7	9
1884 .....	19,525	13	2
1885 .....	21,763	7	11
1886 .....	23,825	18	5



## APPENDIX F.

## A LIST OF THE VESTRYMEN, AUDITORS &amp; OVERSEERS

FOR THE  
PARISH OF ST. LEONARD, SHOREDITCH,  
IN THE COUNTY OF MIDDLESEX.  
FOR THE YEAR 1887-8.

*Appointed under the Metropolis Local Management Acts.*

THE REV. SEPTIMUS BUSS, L.L.B. (Vicar) The Vicarage,  
Hoxton Square, N.

MESSRS. SAMUEL SMITHER, 85, Queen's Rd., Dalston }  
JAMES PAUL CREASEY, 13, Shrubland Rd., } *Churchwardens*  
Dalston, E.

*(Representatives at the Metropolitan Board of Works).*

MESSRS. FREDERICK MOORE WENBORN, 81, New North Road, N.  
EDWIN LAWRENCE, 10, Kensington Palace Gardens, W.

Will go out of Office  
by effluxion of  
time in the year.

## No. 1, or Moorfields Ward.

1889..	Messrs. ALABASTER, ROBERT GEORGE, 216, Kingsland Rd., N., and "The Hawthorns," Amhurst Park, N.
1888..	BERTIN, SAMUEL.....28, Curtain road
1889..	BRYANT, THOMAS .....24 & 26, Curtain road
1890..	ELLIS, CHARLES .....55, Great Eastern st.
1890..	GATES, EDWARD.....61, Curtain road
1890..	GIBSON, ANDREW .. .....79, Leonard street
1890..	GRACIE, RICHARD THOMAS..88, Leonard street
1889..	HIRSCH, ADOLPHUS .....234, Shoreditch High street
1888..	LAW, WILLIAM .....43, Great Eastern st.
1889..	MOODY, WILLIAM .....61, Clifton street, E.C.
1888..	MULLIS, WILLIAM HENRY..48, Scrutton Street
1890..	POTTER, WILLIAM .....44, New Inn Yard
1889..	SMITHER, SAMUEL.....85, Queen's road
1888..	STEVENS, CHARLES .....43, New Inn yard and 340, Kingsland road
1890..	TIDBALL, JOHN.....231, Shoreditch High street
1888..	TUCK, CHARLES .....81, Clifton street
1888..	VIAN, JOHN .....64, Clifton street
1889..	WOOD, GEORGE .....1, Victoria buildings, Paul street

## AUDITOR.

REYNOLDS, EDWARD.....15, Paul street



Will go out of Office  
by effluxion of  
time in the year.

## No. 2, or Church Ward.

1888..	Messrs. BARRALET, WILLIAM HY. ..74, Paul street
1889..	BRAND, WILLIAM HENRY ..3, Hoxton square
1890..	DOUBLEDAY, DAVID .....119, Kingsland road
1889..	DOUBLEDAY, HENRY . ....147, Kingsland road
1890..	HARWOOD, GEORGE .....20, Pitfield street
1888..	JONES, JAMES ALFRED.....319, Old street
1889..	KERR, ARCHIBALD DAVID ..22, Hoxton square
1889..	LUCRAFT, GEORGE .....15, Huntingdon street
1888..	MARTINDILL, THOMAS.....168, Shoreditch High street
1888..	MOSS, NATHAN .....139, Curtain road
1890..	MOSS, MAURICE .....139, Curtain road
1889..	NOEL, DANIEL .....140, Hoxton street
1890..	OWEN, JOHN .....320, Old street
1889..	SMITHER, DANIEL .....87, Curtain road
1890..	SNELLGROVE, WILLIAM ....115, Curtain road
1889..	STEED, DANIEL.....45, Harman street
1890..	STRINGFELLOW, NEHEMIAH.118, Hoxton street
1888..	THIELE, JOHANN.....146, Hoxton street
1888..	VANDY, JOSEPH WILLIAM..103, Hoxton street
1890..	WELLS, HENRY .....344, Old street
1888..	WINKLER, HERMAN .....146, Tabernacle street

## No. 3, or Hoxton Ward.

1888..	Messrs. BERRY, JOHN .....114, Pitfield street
1888..	CATON, ALFRED ..... 37, New North road
1889..	CHERRY, WILLIAM .....1, Witchampton street
1888..	CLEMENT, AARON ALFRED..133, East Road
1890..	COLE, EDWARD .....11, Alma street
1888..	DAWSON, WILLIAM .....37, Pitfield street
1888..	EDWARDS, EDWARD .....Mount row yard, East road, and 188, Albion road, Stoke Newington
1890..	FIELD, JOSEPH .....69, Buckland street
1890..	GIBSON, ALEXANDER . ....135, East road
1889..	GRIEVE, ROBERT ALEX. ....84, East Road
1890..	MARTER, JOHN.....40, New North road
1888..	MOFFATT, EBENEZER .....53, New North road
1889..	PERRIN, RICHARD .....174, Hoxton street
1888..	STAFF, JOHN .....39, Pitfield street



Will go out of Office  
by effluxion of  
time in the year.

### No. 3, OR HOXTON WARD—*contd.*

1889..	STANNARD, WILLIAM .....	75, Beenden street
1890..	STEAN, LOUIS .....	16, East road
1889..	STYMAN, JOSEPH .....	56, Brunswick place
1889..	THOMAS, GEORGE .....	12, St. John's road
1890..	WEIR, HENRY WILSON ....	215, Old street
1890..	WILSON, JAMES .....	183, Old Street
1889..	WITHEY, WILLIAM .....	Brunswick place

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### No. 4, or Wenlock Ward.

1890..	Messrs. ANDREWS, THOMAS .....	21, Bridport place
1890..	BARHAM, CHARLES FRED...	88, Shepherdess walk
1888..	BELSTEAD, HENRY.....	80, Bridport place
1890..	BENJAMIN, ELIAS .....	133, New North road
1889..	DAMON, JOHN .....	58, Herbert street, New North road
1889..	DEACON, CHARLES.....	34, Myrtle street, and 22, Navarino Road, Hackney
1888..	DOUGLASS, THOMAS .....	137, New North road
1888..	GENGE, FREDERICK JAMES..	146, Shepherdess walk
1888..	HALLOWAY, THOMAS WM. ..	89, Bridport place
1889..	HANSON, GEORGE JOSEPH ..	175, New North road
1890..	HEARD, EDWARD .....	46, Eagle Wharf road
1889..	KELLY, Rev. HY. PLIMLEY ..	112, New North road
1890..	LOWRY, JOHN .....	86, Herbert street
1888..	ROBERTS, JOHN .....	5, Wenlock Wharf, Wenlock road
1889..	SMEE, NIMROD WILLIAM ..	49, Bridport place
1889..	SOTHEY, Rev. WALTER HY..	Church street, New North road
1888..	TAVENER, LUCKING CAPPER.	81, Herbert Street
1890..	WITTEY, RICHARD THOS. ..	101, New North road

Will go out of Office  
by effluxion of  
time in the year

## No. 5, or Whitmore Yard.

1890..	Messrs. EDWARDS, GEORGE .....	134, Kingsland road
1890..	ELSTOW, GEORGE HENRY ..	58, Whitmore road
1888..	HARVERSON, JOSEPH .....	325, Hoxton street
1889..	MANN, WILLIAM THOMAS ..	17, Clinger street
1889..	MEADWAY, CHARLES .....	1 & 3, Whitmore road
1889..	MUNRO, ALEXANDER .....	58, Bridport place
1888..	PARKER, WILLIAM.....	65, Hyde road
1890..	SCOTT, HENRY JOHN .....	29, Whitmore road
1890..	SHEPHARD, RICHARD .....	226, Hoxton street
1888..	STOWE, HENRY .....	29 & 30, Penn street
1889..	TAYLOR, JOSEPH.....	255, Hoxton street
1888..	WARD, WILLIAM HENRY ..	138, St. John's road, Hoxton

### AUDITOR.

LAMING, JOHN .....

19, Whitmore road

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## No. 6, or Kingsland Ward.

1888..	Messrs. BARTLETT, ROBERT .....	80, Pearson street
1890..	BRABNER, CHAS. WESLEY ..	150, Kingsland road
1889..	BROOKS, JAMES T. C. ....	90, Kingsland road
1890..	CHANTLER, WILLIAM .....	187, Hackney road
1889..	DICKASON, JAMES .....	42, Mansfield street
1890..	LANGAN, JOSEPH.....	42, Laburnam street
1889..	PANTER, ALBERT ROBERT ..	44, Pearson street, Kingsland road
1888..	ROPER, WILLIAM THOMAS ..	171, Hackney road
1889..	ROSE, EDWARD JOHN .....	69, Hackney road
1890..	THOMPSON, WILLIAM .....	36, Dunloe street
1888..	WENBORN, FRED. MOORE ..	81, New North road
1888..	WINFIELD, JOHN .....	193, Hackney road

### AUDITOR.

REYNOLDS, WILLIAM .....

24, Laburnam stree



Will go out of Office  
by effluxion of  
time in the year

## No. 7, or Haggerstone Ward.

1889..	Messrs. BEASLEY, WILLIAM .....	12, Wilson street
1888..	CREASEY, JAMES PAUL ....	13, Shrubland road, Dalston
1890..	DHONAU, LOUIS .....	100, Brunswick stree
1889..	HEDDON, JOHN .....	273, Hackney road
1888..	HURLIN, JOSEPH .....	47, Goldsmith's row
1890..	HYATT, CHARLES .....	18, Goldsmith's row
1888..	MOLLOY, ALFRED .....	127, Pritchard's road, Hackney road
1889..	SACKETT, JOHN RICHARD..	21 & 23, Holms street, Great Cambridge street
1890..	SALMON, THOMAS .....	133, Hackney road

### AUDITOR.

ALLEN, EDWARD JAMES....265, Hackney road

## No. 8, or Acton Ward.

1890..	Messrs. FREEMAN, JOHN JACOB ....	81, Queen's road
1888..	GARRARD, CHAS. WORRILL..	32, Shrubland road
1890..	GREENWOOD, MAJOR, Jun. ..	18, Queen's road
1888..	KING, DANIEL .....	70, Queen's road, Dalston
1890..	LITTLE, JOSEPH .....	146, Brunswick street, Hackney road
1889..	SHAKESHAFT, CHARLES....	37, Weymouth terrace
1888..	SHAW, WILLIAM.....	13, Haggerstone road
1889..	SKINNER, FREDERICK .....	19, Haggerstone road
1889..	SMITH, JOHN.....	129, Brunswick street

### AUDITOR.

SAGGERS, ARTHUR.....5, Haggerstone road

## OVERSEERS OF THE POOR.

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### Holywell Liberty—

Mr. THOMAS MARTINDILL..168, Shoreditch  
High street

### Moorfields Liberty—

Mr. WILLIAM MOODY .....61, Clifton street

### Church End Liberty—

Mr. JAMES T. C. BROOKS ... 90, Kingsland road

Mr. ALFRED MOLLOY .....127, Pritchard's road

### Hoxton Liberty—

Mr. RICHARD PERRIN.....174, Hoxton street

Mr. DANIEL NOEL .....140, Hoxton street



## APPENDIX G.

## A LIST OF THE COMMITTEES

APPOINTED BY THE

Vestry of the Parish of St. Leonard, Shoreditch,

*IN THE COUNTY OF MIDDLESEX,***FOR THE YEAR 1887-88.**

## FINANCE COMMITTEE.

MESSRS. BARTLETT  
 BEASLEY  
 DHONAU  
 DOUBLEDAY, D.  
 ELSTOW  
 FIELD  
 GARRARD  
 GENGE  
 GRIEVE  
 LANGAN  
 LAW  
 LOWRY  
 MARTER  
 MOFFATT  
 MOSS, M.  
 MOSS, N.  
 MUNRO  
 NOEL  
 PANTER  
 ROPER  
 SACKETT  
 SALMON  
 STANNARD  
 SHAKESHAFT  
 SMITHER, D.  
 TAVENER  
 TAYLOR  
 WIER

## PAVING, SEWERS, &amp;c., COMMITTEE.

MESSRS. BARRALET  
 CATON  
 CHANTLER  
 CHERRY  
 CLEMENT  
 DEACON  
 DICKASON  
 FREEMAN  
 GIBSON, ANDREW  
 HARWOOD  
 HEDDON  
 HIRSCH  
 JONES  
 KERR  
 KING  
 OWEN  
 PERRIN  
 POTTER  
 ROSE  
 SNELLGROVE  
 STEAN  
 STYMAN  
 THOMAS  
 TIDBALL  
 VANDY  
 WILSON  
 WINKLER  
 WITTEY

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GENERAL PURPOSES & SANITARY  
COMMITTEE.

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MESSRS. BARHAM  
 BERRY  
 BRABNER  
 BRYANT  
 COLE  
 DAWSON  
 DOUBLEDAY, H.  
 EDWARDS, E.  
 EDWARDS, G.  
 GIBSON, ALEXANDER  
 GREENWOOD  
 HARVERSON  
 HURLIN  
 HYATT  
 LITTLE  
 LUCRAFT  
 MANN  
 MARTINDILL  
 MOLLOY  
 SCOTT  
 SMITH  
 STEAD  
 STRINGFELLOW  
 THIELE  
 THOMPSON  
 WELLS  
 WINFIELD  
 WOOD

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VALUATION LIST COMMITTEE.

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MESSRS. BARRALET  
 CATON  
 CHANTLER  
 CHERRY  
 COLE  
 DAWSON  
 DOUBLEDAY, D.  
 EDWARDS, E.  
 ELSTOW  
 GIBSON, ANDREW  
 GIBSON, ALEXANDER  
 GRACIE  
 HARWOOD  
 HIRSCH  
 KERR  
 LANGAN  
 LITTLE  
 LOWRY  
 MARTINDILL  
 MOSS, M.  
 NOEL  
 LUCRAFT  
 PERRIN  
 POTTER  
 ROSE  
 SALMON  
 SMEE  
 SNELLGROVE  
 STEAD  
 STEAN  
 STYMAN  
 TAYLOR  
 THIELE  
 THOMAS  
 THOMPSON  
 VANDY  
 WIER  
 WILSON  
 WINFIELD  
 WITTEY



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PARLIAMENTARY, LAW & IMPROVE-  
MENT COMMITTEE.

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MESSRS. BRABNER  
DICKASON  
EDWARDS, G.  
FIELD  
FREEMAN  
GARRARD  
GATES  
HANSON  
HURLIN  
LAW  
MANN  
MARTER  
MOSS, N.  
OWEN  
PANTER  
SHAKESHAFT  
SMITHER, D.  
STANNARD  
STRINGFELLOW  
WINKLER

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TOWN HALL COMMITTEE.

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MESSRS. BARHAM  
BELSTEAD  
BERRY  
BRYANT  
CLEMENT  
DEACON  
DHONAU  
DOUBLEDAY, H.  
GENGE  
GRIEVE  
HARVERSON  
JONES  
MOFFATT  
MOLLOY  
SACKETT  
SCOTT  
SMITH  
TIDBALL  
WELLS  
WOOD, G.

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ASSESSMENT COMMITTEE.

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*To be elected between the 15th and 29th of April in each year.*

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MOORFIELDS—

MESSRS. TIDBALL  
LAW

CHURCH—

MESSRS. BRAND  
MOSS, N.

HOXTON—

MESSRS. BERRY  
MOFFATT

WENLOCK—

MESSRS. BELSTEAD  
GENGE

WHITMORE—

MR. G. EDWARDS

KINGSLAND—

MR. WENBORN

HAGGERSTONE—

MR. SACKETT

ACTON—

MR. KING

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*The Vicar, Churchwardens, and Metropolitan Board Member, are ex-officio Members of all standing Committees, with the exception of the Assessment Committee appointed under the "Valuation of Property Act."*

## APPENDIX H.

## OFFICERS OF THE VESTRY.

ENOCH WALKER, Vestry Clerk.

HENRY FRANCIS JONES, Asst. Vestry Clerk and Accountant.

GEORGE CHARLES PERRETT, Surveyor.

ALFRED JACKSON MARTIN, Assistant Surveyor.

HENRY GAWEN SUTTON, M.D., Medical Officer

HUGH ALEXANDER, Chief Sanitary Inspector.

JAMES WALTER LEAR, Assistant Sanitary Inspector.

CHARLES H. DOUGHTY, Inspector of Public Lighting.

JOHN FRANCIS BURTON, Minute and Corresponding Clerk.

ARTHUR BENNETT,

ARTHUR HURN,

HECTOR LEOPOLD LOLY,

} Rate Clerks.

EDWARD HENRY RUSSELL, Messenger.

ALFRED BARR, Clerk, Sanitary Department

WILLIAM B FILMER, Hall Keeper.