

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

Contributors

St. Leonard Shoreditch (London, England). Parish Council.

Publication/Creation

1884.

Persistent URL

<https://wellcomecollection.org/works/r8cphscm>

Provider

London Metropolitan Archives

License and attribution

This material has been provided by City of London, London Metropolitan Archives where the originals may be consulted.

You have permission to make copies of this work under a Creative Commons, Attribution, Non-commercial license.

Non-commercial use includes private study, academic research, teaching, and other activities that are not primarily intended for, or directed towards, commercial advantage or private monetary compensation. See the Legal Code for further information.

Image source should be attributed as specified in the full catalogue record. If no source is given the image should be attributed to Wellcome Collection.



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



VESTRY

OF THE

Parish of Saint Leonard, Shoreditch,

MIDDLESEX.

METROPOLIS LOCAL MANAGEMENT ACTS.

TWENTY-EIGHTH

❖ ANNUAL REPORT ❖

FOR THE

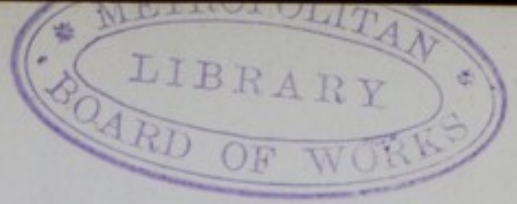
YEAR ENDING 25th MARCH, 1884.

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

LONDON :

A. T. ROBERTS, SON & CO., STEAM PRINTING WORKS, 5, HACKNEY ROAD, E.

1884.



A REPORT

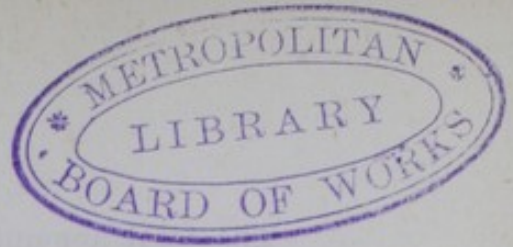
On the Receipts and Expenditure, Assets and Liabilities of the Vestry of the Parish of Saint Leonard, Shoreditch, and of the proceedings of the Vestry, and of the Works undertaken and executed, &c., and of the Medical Officer of Health, for the year ending Lady-day, 1884.

Published pursuant to the "Metropolis Local Management Acts."

A REPORT

On the Receipts and Expenditure, Assets and
Liabilities of the Society of the Parish of Saint
Thomas (Church), and of the proceedings of
the Vestry, and of the Works undertaken and
executed, &c. and of the Medical Officer of
the Hospital for the year ending Lady-day, 1884.

Published pursuant to the "Metropolis
Local Management Act."



REPORT OF THE VESTRY CLERK.

GENTLEMEN,

During the year ending Lady-day, 1884, the amount collected on the Poor's Rate was £65,891 13s. 2d.; the amount in the pound levied for the four Quarters was 2s. 4d., being for the Quarter to Midsummer, 7d.; to Michaelmas, 7d.; to Christmas 7d.; and to Lady-day, 7d.

During the previous year the Poor Rate was 2s. 6d.

The amount of the Guardians' Calls for the year ending Lady-day, 1883, was £54,500; and for the last year, £53,400; and for the Half-year, Lady-day to Michaelmas, 1884, is £29,000.

The amount owing to the Guardians at Lady-day, 1884, 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—

	s.	d.
General—in the £	2	2
Sewers ditto	0	6
	2	8

The total amount collected on the Vestry Rates for the year was £74,885 16s. 1d., an increase upon the previous year of £5,790 12s. 1d.

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 £53,400 paid to the Guardians, out of which the County Rates and Metropolitan Asylums Board's charges are paid, there is a sum of £12,242 19s. 11d. paid to the Commissioners of Metropolitan Police, and £563 12s. 8d. for Registration, &c., expenses.

From the Sewers Rate is paid the Metropolitan Board's Consolidated Rate of £13,410 6s. 4d. From the General Rate is paid the School Board Rate of £16,641 7s. 9d., and the Toll Bridges Precept of £1,931 3s. 6d. 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, or for the allowance to owners.

ASSESSMENT.

The valuation of the Parish for Assessment purposes is as follows, as compared with the corresponding period of the previous year—

	List in force—April, 1883.	April, 1884.	Increase.
Gross rental	£730,240	£751,295	£21,055
Rateable value ...	589,764	607,910	18,146

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>	2,117	79,319
<i>Church Ward, North</i>	2,215	51,686
<i>Church Ward, South</i>	1,657	54,063
<i>Hoxton Ward</i>	2,717	71,853
<i>Wenlock Ward</i>	1,851	53,305
<i>Whitmore Ward</i>	2,441	53,233
<i>Kingsland Ward</i>	1,791	42,846
<i>Haggerstone, East and West</i>	1,715	32,967
<i>Acton Ward</i>	1,828	40,050

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

Railways	£59,874
Gas Company	28,344
Water Companies	7,350
Tramway Company.....	2,500
Regent's Canal Company	738
Board Schools	7,343
Hoxton House Asylum	1,125
Theatres and Taverns attached thereto.....	2,605
The Town Hall	1,000
Other Assessments of £500 and upwards, including Model Dwellings of that value...	24,580
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 £135,459, which shows that the
ordinary Assessments, under £500, amount to £454,305.

GROSS AND RATEABLE VALUE.

Communications were received from several Vestries and
District Boards, suggesting alterations in the Law, and asking for
the Vestry's support. Amongst these was a communication from
the Vestry of Kensington, suggesting the abolition of the distinc-
tion between GROSS AND RATEABLE VALUE.

The Vestry, seeing that this is a question affecting not only
the Metropolis but the entire Country, and that no serious demand
for such an alteration has been made, declined to take any action
in the matter.

THAMES COMMUNICATIONS.

The Metropolitan Board introduced into Parliament a Bill for the construction of a Tunnel between Shadwell and Rotherithe, and Steam Ferries at points lower down the river. Private parties promoted a scheme for the construction of a Duplex Bridge near to the Tower. Several communications were received from the Water-side Local Authorities, some supporting, others opposing the various schemes, and asking the Vestry's assistance. The Vestry, while fully recognizing the necessity and importance of improved communications between the North and South, east of London Bridge, but having no very direct interest in any of the rival schemes, and seeing that the Waterside Local Authorities were by no means agreed as to the merits of any of them, declined to take any action for or against them. None of the schemes were sanctioned by Parliament.

SCHOOL BOARD EXPENDITURE.

Communications were received from several Vestries and Boards protesting against the increased expenditure, and consequently increased money demands by the London School Board. The amount required from this Parish for the year 1883 was £16,641 7s. 9d., and for 1884, £19,525 13s. 2d., being an increase of £2,884 5s. 5d. for the year. The Vestry, it is true, is the money-raising authority for the School Board, as well as for several other Metropolitan Authorities, but beyond performing this ministerial duty, it has no connection with or control over the School Board. The Members of the School Board are elected directly by the Ratepayers, and the Vestry, considering that the remedy, if any exists, is in the hands of the Ratepayers, declined to interfere with or to express any opinion upon the question.

METROPOLITAN WATER SUPPLY.

Several attempts have been made by private Members; in the House of Lords, by Lord Camperdown, and by Mr. Torrens in the House of Commons, to amend the Water Acts, in respect to the Companies' powers and charges. None of these proposals made any progress.

During the year an important Judgment was given in the House of Lords upon a question raised by a Mr. Dobbs as to the meaning of the term "Annual Value." It had always been held by the Companies to mean "Gross Value" or the full rental which an ordinary yearly tenant would pay to the landlord, the latter bearing the expense of repairs, insurances, &c. Mr. Dobbs contended that it was the amount less these expenses, or the same as the Poor Rate would be charged upon. The question had been before four Courts, two deciding one way and two the other; the last, the House of Lords, held in favor of Mr. Dobbs which is of course final. Although "Annual Value" is the lesser value, it does not follow that the Poor Rate value, as stated in the ratebook is conclusive upon the point, as in case of dispute between the consumer and the Company, the Magistrate is to decide.

An appeal was made on behalf of Mr. Dobbs and his Committee for aid towards his costs in contesting the above question with the water Companies. The Vestry contributed the sum of fifty pounds.

GAS COMPANIES' AMALGAMATION.

The Vestry was consulted by the Board of Trade as to its opinion respecting a projected amalgamation between the Gas Light and Coke Company and the South Metropolitan Gas Company. The Vestry, having no direct interest in this question and possessing no sufficient information upon the merits of the subject, offered no opinion. The Amalgamation was not carried out.

ELECTRIC LIGHT ORDERS.

Following the Electric Light Act of 1882 several notices were given by promoters of Electric Light Companies of intention to apply for Provisional Orders to authorize the supply of Electricity for Lighting and Power to public and private consumers, as stated in the last Annual Report. The only Order proceeded with was that promoted by the Metropolitan (Brush) Electric Light and Power Company, which, after some correspondence and a conference with the Board of Trade, was agreed to and passed through Parliament.

The Order required that a capital of £15,000 should be appropriated as a separate capital for the purposes of the undertaking, and a deposit of or security for £2,250; and if such deposit was not made within six months the Board of Trade might revoke the Order. The deposit was not made, but an application was made by the promoters to the Vestry for consent for an extension of time. The Vestry refused for reasons which need not here be stated, and it is anticipated that the promoters will not proceed further with the scheme.*

ST. JOHN'S ROAD IMPROVEMENT.

This has been completed and the purchase-money paid to the London School Board, towards which the Metropolitan Board will contribute one-half.

REGENTS' CANAL RAILWAY.

No progress whatever seems to have been made in the direction of the execution of this scheme. It is now certain that the Company must apply to Parliament for an extension of time for completion, or abandon part or the whole of the undertaking.

LEGAL PROCEEDINGS.

The Vestry has been engaged in four Actions-at-Law during the past year. One in which the Vestry was Plaintiff, to try the right of possession to a piece of land, which being a public nuisance and failing to find an owner who could furnish a satisfactory title, the Vestry enclosed and occupied. In this the Vestry was not successful. In one case an action was brought against the Vestry to recover damages by a person who slipped upon a worn sewer flap; the case was brought from the Superior to the County Court, and damages were given for £100. In another case a person met with injury while descending some steps from the Town Hall, where he had been to attend a concert. He recovered

* Since the above was written the Board of Trade have issued notice that the Order will be revoked. The course will thereupon be open for other parties to apply for powers.

damages to the amount of £250. In the other case a road was left after repairs (as alleged) in an improper condition, and a horse was damaged. It is possible that the Vestry had a legal defence to this Action, but it being a matter of doubt and not, in a pecuniary sense worth contending, it was settled for £50 damages and costs.

DISORDERLY HOUSES.

Several prosecutions have been instituted against the keepers of houses kept for immoral purposes. In all cases the really offending parties were fined or imprisoned. Where the fines were paid the Treasury remitted the greater portions of them towards the Vestry's expenses. In several cases the parties, anticipating summary proceedings, decamped.

Representations have been made by several parties to the Home Secretary as to the very unsatisfactory condition of the law in relation to this question, and urging that the duty of prosecution should not devolve upon the Parochial Officers (who are not Peace Officers) but upon the Police, and there is reason to believe that the Home Secretary coincides with this View. It would be worthy of consideration whether a united representation to that effect should not be made to the Government by the Local Authorities.

PARLIAMENTARY PROCEEDINGS.

The measures introduced into Parliament during the present Sessions, affecting the Parish of Shoreditch, were few in number, but of some importance.

The only Bills of general importance were the London Government Bill of Sir W. Harcourt, and the United Telephone Company's Bill.

The former Bill was a measure long promised, and had been dealt with to a certain extent by anticipation. The Vestry in April, 1882, passed a resolution expressing approval of a measure for the reform of the Government of London, which would provide for the

administration of purely Local Affairs by Local Councils. When Sir W. Harcourt's Bill was introduced it was found, in the opinion of the Vestry to be antagonistic to the principle above expressed; the Vestry, therefore, petitioned against the Bill. The entire question has been so fully discussed in all its phases as to render it unnecessary to dwell upon it in this Report. It did not pass the second reading through want of time.*

The United Telephone Bill was promoted by private parties. Its object was to obtain Parliamentary powers to carry lines across and over streets, as is now practically done, but with doubtful legality. The Vestry with many others opposed the Bill, and the Government having refused to sanction it, it was not proceeded with.

Representations have been made to the Government by the Authorities of several Metropolitan Parishes as to the danger to be apprehended from the numerous and ever increasing number of overhead wires, but the reply of the Government was a refusal to interfere until the question of the legal power of the Companies to place the wires over streets, or of the Local Authorities to regulate or remove them had been decided by a Court of Law. The Wandsworth Board of Works brought a test action, which in the first instance went in favour of the Board, but on appeal against it. The Wandsworth Board, it is understood, declines to take the case further—that is, to the House of Lords. It now remains to be seen what steps the Government will take, if any, to place these overhead wires under local control. There is reason to believe that a united effort will be made by the various Local Authorities to urge the Government to fulfil their promise and introduce a Bill for that purpose.

RAILWAYS, TRAMWAYS, &c.

Two Bills of a purely local character affecting this Parish in particular were introduced—the London and North Western Railway Bill, and the North Metropolitan Tramways Bill—the former

* It is a significant fact relating to the above Bill that, since its introduction in the session to the 30th July, when it was abandoned, the number of petitions presented in its favor were 29, and the total number of signatures 30, so all but one were signed officially (by Chairmen, &c.). Against the Bill the number of Petitions was 226, of which 172 were signed officially by the Chairmen and others under seal, and the total number of signatures was 21,556.

asked for powers to widen the line running through Shoreditch to the City for a short distance, viz. Plough Yard to Hearn Street. Plough Yard was to be diverted. The Bridges over Skinner Street and Primrose Street were to be widened. The Vestry asked that Plough Yard should be widened, paved and sewered, at the Company's expense, and failing to obtain this by negotiation, opposed the Bill in Parliament. The Vestry in conjunction with the Metropolitan Board obtained a widening of the street to be substituted from a proposed width of about 18 to about 25 feet, and by its own opposition secured an obligation on part of the Company to pave and sewer Plough Yard to the Vestry's satisfaction, and also for the improved lighting of Skinner Street and Primrose Street.

TRAMWAYS.

The North Metropolitan Tramways Company introduced a Bill to authorize the extension of the system through Great Eastern Street, Commercial Street, and Bethnal Green Road. The Vestry of Shoreditch offered no opposition, but the Local Authorities of the other parishes, with the inhabitants, offered some opposition to the Commercial Street and Bethnal Green Road extensions, and in the end only the Great Eastern Street extension—Old Street to Shoreditch—was sanctioned. This paragraph alludes only to that part of the Tramways Company's scheme as it would have affected this Parish.

THE TOWN HALL.

During the year the Large Hall has been let 126 times ; the Council Chamber 5 times ; the Committee Rooms have been used by Local Societies, mostly free of charges.

The receipts for letting Hall, Council Chamber, and Committee Rooms were £397 17s. 0d.

VESTRY AND COMMITTEE MEETINGS.

The number of Vestry and Committee Meetings held during the year ended April 20th, 1884, is as follows—

Number of Vestry Meetings.....	32
Finance Committee (including Meetings of Audit Committee)	34

Sewers, &c., Committee	27
General Purposes Committee	28
Valuation Committee, including Sub-Committee	5
Town Hall Committee do.	24
Parliamentary and Improvement Committee	6
Total.....	156

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, 1884.

SUN STREET IMPROVEMENT.

From the published Statement of the Metropolitan Board of Works

Pursuant to Act 39 and 40, Vic., cap. LXXIX. (27th June, 1876).

[illegible]

17th March, 1884.

Account examined and allowed.

(Signed) A. R. PENNEFATHER,

Auditor.

RECEIPTS.		EXPENDITURE	
	£ s. d.		£ s. d.
Balance in hand, 25th March, 1883	7008 13 5	Guardians of the Poor, under Contribution Orders.....	21000 0 0
From the Poor Rate.....	32910 3 10	Police Rate (January Warrant, 1883).....	5939 17 11
Lords of Her Majesty's Treasury—Contribution in aid of Rates	14 0 0	Rates for Town Hall	58 6 8
		Vestry Annual Elections	70 18 0
		Collectors' Poundage and Salary	404 8 9
		Receipt Stamps for Collection.....	14 7 2
		Burial Board Expenses	130 0 0
		Superannuation	8 0 0
			556 15 11
		Balance in hand, 29th September, 1883	12306 18 9
	<u>£39932 17 3</u>		<u>£39,932 17 3</u>

H. LLOYD ROBERTS, *Auditor.*

Collection of Rates for the Quarter—y-day, 1883, to Midsummer, 1883.

POOR—SEVEN PENCE; GENERAL PENCE; SEWERS—ONE PENNY.

WARD.	COLLECTOR.	ARREARS.				RATES TO MIDSUMMER-DAY, 1883.											Carried forward to Michaelmas Rate.
		Outstanding at the closing of the Lady-day Rates.	Collected.	Loss.	Still Outstanding.	Amount of Assessments at the Valuation to Summer.	Collected.	Allowances to Owners, 25 per cent.	Excused.	Losses by Empties, &c.	Losses by Removals.	Irrecoverable No Effects and Insolencies.	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.	£ s. d.			
MOORFIELDS	E. C. Pitt.....	116 15 8	69 7 2	47 8 6		89 11 1	5041 11 1	111 15 10	44 10 5	334 3 9	3 7 6	5 10 0	14 12 6	14 12 6			
CHURCH NORTH	George Pearce..	6 3 8	4 4 0	1 19 8		61 1 3	3502 14 8	199 18 2	8 18 2	68 8 1	7 7 6	7 12 6	50 2 2	50 2 2			
CHURCH SOUTH	Joseph Riley ..	33 17 6	33 17 6			61 13 9	3460 18 1	128 16 0	61 15 0	217 4 8							
HOXTON	E. Cranston....	184 0 3	165 17 5	18 2 10		77 0 0	4373 4 3	145 1 7	19 10 5	80 14 9	11 8 9	13 16 6	49 3 9	49 3 9			
WENLOCK	R. S. Ricketts..	11 5 2	5 0 4	2 3 2	4 1 8	56 16 3	3557 13 5	84 13 10	10 6 3	38 6 2	3 3 10		7 12 10	11 14 6			
WHITMORE	H. W. Hart.....					54 10 0	3054 14 9	209 15 0	5 11 1	94 3 9	2 5 0	3 0 0	16 18 5	16 18 5			
KINGSLAND AND HAGGERSTONE WEST.....	J. Jones.....	10 3 0	8 16 2	1 6 10		54 6 3	3068 1 2	214 18 7	10 11 2	99 12 10			11 2 6	11 2 6			
HAGGERSTONE EAST AND ACTON	G. C. Young ..	7 11 4	2 17 9	4 13 7		63 2 6	3542 13 2	332 5 10	11 8 7	83 13 1	7 17 6	3 13 9	4 10 7	4 10 7			
NORTH LONDON RY.						24 7 6	1500 7 6										
NORTH WESTERN RY.						20 8 4	1224 8 4										
GT. EASTERN RAILWAY CO.						14 10 0	927 10 0										
GAS LIGHT & COKE CO.						22 10 0	1771 6 10	3 2									
TOWN HALL						10 0	62 10 0										
		372 16 7	290 0 4	75 14 7	4 1 8	603 6 11	35060 13 3	1427 8 0	172 13 0	1016 7 1	35 10 1	33 12 9	154 2 9	158 4 5			

Collection of Rates for the Quarter—summer, 1883, to Michaelmas, 1883.

POOR—SEVEN PENCE; GENERAL PENCE; SEWERS—TWO PENCE.

WARD.	COLLECTOR.	ARREARS.				RATES TO MICHAELMAS-DAY, 1883.											Carried forward to Christmas-day Rate.
		Outstanding at the closing of the Lady-day Rates.	Collected.	Loss.	Still Outstanding.	Amount of Assessments at the Valuation to Michaelmas-day.	Collected.	Allowances to Owners, 25 per cent.	Excused.	Losses by Empties, &c.	Losses by Removal.	Irrecoverable	Arrears Outstanding on Rate to Michaelmas-day.				
												No Effects and Insolencies.					
		£ 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.....	14 12 6	14 12 6			89 15 11	5842 19 11	119 4 2	69 1 7	348 19 11	15 16 0	10 5 4	33 9 0	33 9 0	33 9 0		
CHURCH NORTH	George Pearce..	50 2 2	40 11 3	9 10 11		61 8 0	3758 4 2	211 1 7	21 4 8	59 1 8	17 5 4	12 14 11	16 16 3	16 16 3	16 16 3		
CHURCH SOUTH	Joseph Riley ..					63 16 0	3806 7 1	139 6 11	17 1 0	250 18 4			22 2 8	22 2 8	22 2 8		
HOXTON	E. Cranston....	49 3 9	41 18 9	4 7 6	2 17 6	77 18 8	4648 2 10	160 0 2	28 8 11	94 0 11	14 5 8	8 18 9	51 1 5	51 1 5	51 1 5		
WENLOCK	R. S. Ricketts..	11 14 6	6 9 2		5 5 4	59 14 8	3792 1 3	90 6 4	20 4 8	31 16 0			12 6 5	17 11 9	17 11 9		
WHITMORE	H. W. Hart.....	16 18 5	16 18 5			52 4 0	3257 15 0	224 7 7	15 2 1	91 11 4	1 10 8	6 8 0	2 9 4	2 9 4	2 9 4		
KINGSLAND AND HAGGERSTONE WEST	J. Jones.....	11 2 6	11 2 6			54 2 0 0	3260 14 9	229 13 3	10 9 4	111 0 0			20 2 8	20 2 8	20 2 8		
HAGGERSTONE EAST AND ACTON	G. C. Young ..	4 10 7	2 3 1		2 7 6	64 3 5 4	3759 19 5	354 14 4	16 6 7	98 17 0	8 16 0	4 5 4	10 6 8	12 14 2	12 14 2		
NORTH LONDON RY.						20 8 0	1600 8 0										
NORTH WESTERN RY.						21 3 8	1301 3 8										
GT. EASTERN RY. CO.						19 6 8	989 6 8										
GAS LIGHT & COKE CO.						29 12 0	1889 8 8	3 4									
TOWN HALL						6 13 4	66 13 4										
		158 4 5	133 15 8	13 18 5	10 10 0	613 5 6 3	37473 4 9	1528 17 8	197 18 10	1086 4 7	57 13 8	42 12 4	168 14 5	179 4 9	179 4 9		

Collection of Rates for the Quarter—naelmas, 1883, to Christmas, 1883.

POOR—SEVEN PENCE; GENERAL PENCE; SEWERS—TWO PENCE.

		ARREARS.				RATES TO CHRISTMAS-DAY, 1883.											Carried forward to Lady-day Rate.
WARD.	COLLECTOR.	Outstanding at the closing of the Christmas-day Rate.	Collected.	Loss.	Still Outstanding.	Amount of Assess- ment as per Valuation List, &c.	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 Christmas.				
		£ 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.....	33 9 0	25 1 4	8 7 8		90 93 10	4943 16 2	135 7 9	23 7 6	420 7 9	11 13 9	4 15 8	106 1 3	106 1 3			
CHURCH NORTH	George Pearce..	16 16 3	15 18 8	0 17 7		62 68 9	3588 0 6	197 10 11	4 5 7	101 18 8	12 5 0	9 1 10	5 6 3	5 6 3			
CHURCH SOUTH	Joseph Riley	22 2 8		13 5 4	8 17 4	64 04 9	3605 1 3	132 11 4	5 15 3	244 3 5			15 12 6	24 9 10			
HOXTON	E. Cranston	53 18 11	34 9 5	13 18 10	5 10 8	75 06 9	4340 16 10	152 8 6	24 3 5	70 17 7	17 12 6	10 19 11	74 15 0	80 5 8			
WENLOCK	R. S. Ricketts	17 11 9	8 17 11	6 5 10	2 8 0	59 32 3	3499 4 6	85 0 3	17 6 6	31 10 11	1 15 0	5 5 4	67 8 9	69 16 9			
WHITMORE	H. W. Hart	2 9 4	0 17 4	1 12 0		54 02 9	3043 4 4	217 2 6	14 9 2	92 17 0	4 7 0	2 1 3	3 7 6	3 7 6			
KINGSLAND AND HAGGERSTONE WEST	J. Jones	20 2 8	13 18 8	2 18 8	3 5 4	54 47 9	3020 13 8	214 9 0	14 15 5	124 15 0			30 0 8	33 6 0			
HAGGERSTONE EAST AND ACTON	G. C. Young	12 14 2	7 16 0		4 18 2	63 88 9	3527 1 5	334 12 7	21 11 4	67 2 10	22 12 6		14 18 1	19 16 3			
NORTH LONDON RAILWAY						24 00 6	1500 7 6										
NORTH WESTERN RAILWAY						20 92 4	1224 8 4										
GT. EASTERN RAILWAY Co.						14 80 0	927 10 0										
GAS LIGHT & COKE Co.						28 30 0	1771 6 10	0 3 2									
TOWN HALL						1 00 0	62 10 0										
		179 4 9	106 19 4	47 5 11	24 19 6	613 40 5	35054 1 4	1469 6 0	125 14 2	1153 13 2	70 5 9	32 4 0	317 10 0	342 9 6			

Collection of Rates for the Quarter—ristmas, 1883, to Lady-day, 1884.

POOR—SEVEN PENCE; GENERAL PENCE; SEWERS—ONE PENNY.

WARD.	COLLECTOR.	ARREARS.				RATES TO LADY-DAY, 1884.											Carried forward to Midsummer-day Rate.
		Outstanding at the closing of the Lady-day Rate.	Collected.	Loss.	Still Outstanding.	Amount of Assessments as per Valuation to Lady-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.			
MOORFIELDS	E. C. Pitt	106 1 3	73 15 0	26 16 3	5 10 0	90 98 10	4658 14 6	126 7 6	30 5 2	367 1 1	26 9 10		57 13 10	63 3 10			
CHURCH NORTH	George Pearce	5 6 3	3 2 6	2 3 9		62 68 9	3347 6 8	182 16 0	16 15 4	83 1 11	7 1 9	1 13 10	5 19 0	5 19 0			
CHURCH SOUTH	Joseph Riley	24 9 10			24 9 10	63 88 9	3354 3 6	124 13 10	13 3 2	234 5 0			24 9 10	24 9 10			
HOXTON	E. Cranston	80 5 8	59 0 1	16 1 10	5 3 9	75 06 9	4050 18 3	144 15 8	19 18 3	85 4 2	11 19 2	17 19 8	48 6 6	53 10 3			
WENLOCK	R. S. Ricketts	69 16 9	33 11 3	2 12 6	33 13 0	59 32 3	3297 15 8	81 1 4	10 11 0	41 3 10	5 2 6		23 3 2	56 16 2			
WHITMORE	H. W. Hart	3 7 6	1 6 3	2 1 3		54 02 9	2865 16 10	203 11 4	18 5 4	57 16 3	7 15 7		7 18 8	7 18 8			
KINGSLAND AND HAGGERSTONE WEST	J. Jones	33 6 0	27 2 10	1 2 6	5 0 8	54 47 9	2819 0 7	200 17 4	4 2 1	105 18 4		1 2 6	41 8 4	46 9 0			
HAGGERSTONE EAST AND ACTON	G. C. Young	19 16 3	5 18 1	13 18 2		63 88 9	3291 15 2	311 2 8	19 3 10	52 7 10	26 3 0		6 9 2	6 9 2			
NORTH LONDON RAILWAY						24 00 6	1400 7 0										
SOUTH WESTERN RAILWAY						21 82 8	1226 12 8										
GT. EASTERN RAILWAY Co.						14 80 0	865 13 4										
GAS LIGHT & COKE Co.						28 30 0	1653 5 0	0 3 0									
TOWN HALL						12 06 8	58 6 8										
		342 9 6	203 16 0	64 16 3	73 17 3	612 43 3	32889 15 10	1375 8 8	132 4 2	1026 18 5	84 11 10	20 16 0	190 18 8	264 15 11			

VESTRY OF SAINT 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 ending 25th March, 1884.

RECEIPTS.				EXPENDITURE.			
	£	s.	d.		£	s.	d.
Balance in hand, 29th September, 1882	12306	18	9	Guardians of the Poor, under Contribution Orders.....	32400	0	0
From the Poor Rate.....	32981	9	4	Police Rate (July Warrant, 1883)	6303	2	0
The Lords of Her Majesty's Treasury—Contribution in aid of Rates	14	0	0	Rates for Town Hall	58	6	8
				Collectors' Poundage and Salary	406	4	3
				Receipt Stamps for Collection	15	6	1
				Burial Board Expenses	100	0	0
				Registration Expenses—			
				County	40	2	0
				Borough	255	17	1
				Jury List	55	15	9
				Returning Officer	211	17	10
					521	10	4
				County	40	2	0
				Borough	255	17	1
				Jury List	55	15	9
				Returning Officer	211	17	10
					563	12	8
				Balance in hand, 25 March, 1884.....	5455	16	5
					£45,302	8	1
					£45,302	8	1

17

Dated 19th day of May 1884

(Signed) H. LLOYD ROBERTS, Auditor.

SEWERS

(Including Metropolitan

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

RECEIPT.

	£	s.	d.
To Balance in hand, 24th March, 1883	4006	8	9
Rates collected during the year	14,160	4	0
Contribution from H. M. Paymaster General, in aid of Rates... ..	7	0	0
London School Board, Contribution to Sewer ...	16	0	0
Repairs to a Urinal	1	10	0
Private Drain Work	279	6	3

£18,470 9 0

RATE.

Consolidated Rate.)

*Receipts and Expenditure,
Shoreditch, for the Year ended 25th March, 1884.*

EXPENDITURE.

	£	s.	d.
By Rate for Town Hall	25	0	0
Private Drain Work	545	5	1
Salaries of Staff	941	17	6
Collectors Poundage	90	2	1 ¹
Superannuations	35	5	0
Principal repaid and Interest on Loans—			
Principal	134	0	0
Interest	123	12	4
	257	12	4
Water for Public Urinals... ..	37	5	0
Pipes	18	5	0
Metropolitan Board of Works—Precept... ..	13410	6	4
Plumber's Work	6	14	3
Surveyor's Laborers	690	0	0
Balance in hand	2412	15	7

£18,470 9 0

GENERAL

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

RECEIPTS.

	£	s.	d.
To Balance in hand, 24th March, 1883	9099	17	9
Rates collected during the year	60725	12	1
Hill & Co.—Rent of Steam Pipe	40	0	0
Public Lighting—			
North London Railway Company 47 3 0			
Douglass—"Standard" ... 2 15 2			
	49	18	2
North Metropolitan Tramway Company—			
Maintenance of Asphalte in Old Street ...	10	15	0
Improved Wood Paving Company—			
Repairs to Footways in Goldsmith Row ...	8	1	6
Amount received as penalty, and costs for ob- structing Foot and Carriage-way in Old Street	9	0	0
Amount received as Fines under adulteration of Foods, &c., Act	49	12	6
Amount received for Removal of Rubbish in Appold Street	3	5	0

Carried forward £69,996 2 0

RATE.

Receipts and Expenditure

Shoreditch, for the year, ending 25th March, 1884.

EXPENDITURE.

	£	s.	d.
By Rates for Town Hall	108	6	8
Public Lighting—			
Gas	4291	2	4
Removing Services, &c.	28	4	8
Lamplighters' Wages	980	0	0
Repairing Meters, Governors, &c....	23	16	5
Maintenance	167	7	8
New Works—Lamps, Brackets, Columns, Cradles, &c	245	14	11
New Lamps—Brays and Suggs	124	16	5
Ornamental Lamp Pillars	76	1	6
Lamp Tablets	6	14	0
Ladders	10	17	0
	5954	14	11
Assessment Committee—Clerk	50	0	0
Expenses making Surveys, &c.	15	9	0
	65	9	0

Carried forward £6128 10 7

GENERAL

RECEIPTS.

	£	s.	d.
Brought forward ...	£69,996	2	0
To Her Majesty's Treasury—Contribution in aid of Rates ...	24	0	0
Amount received from Nokes, Balance and Interest for Repairs to Houses in Watson's Place ...	234	10	0
Contribution towards costs of Paving Works, and Fees for Cutting Coal plate Openings	136	2	4
Town Hall Lettings ...	897	17	0
Public Companies—Repairs over Trenches ...	994	11	11
Surveyor—Licenses ...	65	16	7
Transfer from Urinal Fund to close Account ...	1	10	6

Carried forward ... £72,350 10 4

RATE—Continued.

EXPENDITURE.

	£	s.	d.
Brought forward...	6128	10	7
<i>Town Hall—</i>			
Plumber's Work ...	5	4	9
Chairs ...	12	1	8
Smith's Work ...	13	10	0
Income Tax and House Duty ...	41	7	6
Matting ...	10	4	6
Synchronising Clocks ...	10	10	0
Officers' Liveries ...	12	8	0
Water for Hall ...	7	10	0
Carpenter's Work ..	267	15	4
Gas ...	181	19	11
Hall Keeper's Salary ...	98	13	4
Cleaning Hall ...	81	7	6
Utensils ...	20	0	0
Coals ...	33	12	0
Sweeping Chimnies...	4	0	0
Insurance of Hall ...	17	15	0
Office Furniture ...	23	7	6
Repairing Steps ...	17	18	4
	859	5	4
<i>Sale of Food and Drugs Act—</i>			
Salary of Analyst ...	50	0	0
Certificates under Act ...	25	3	0
	75	3	0

Carried forward... £7,062 18 11

GENERAL

RECEIPTS.

	£	s.	d.
Brought forward	72,350	10	4

Carried forward £72,350 10 4

RATE—Continued.

EXPENDITURE.

	£	s.	d.
Brought forward	7062	18	11
<i>Expenses of Staff—</i>			
Salaries of Officers...	1216	17	6
Salaries and Poundage of Collectors	765	8	10
Superannuations	39	5	0
	2021	11	4
<i>Miscellaneous Payments—</i>			
Clerk—Weekly Wages Account...	530	0	0
Clerk—Petty Cash Payments	100	0	0
Receipt Stamps for Collectors	29	13	0
Printing	252	12	0
Stationery	73	12	10
Advertisements and Papers	48	19	2
Registrars—Mortality Returns	27	7	10
Disinfectants	120	3	5
Bedding, &c., replaced	13	2	2
Rent of Yards and Wharf	100	0	0
Hose	22	12	6
Dusting and Scavenging	7222	10	0
Painting Urinals	24	15	0
Zinc Cans	4	4	0
Inspectors Sundry Expenses	3	11	7
Repairs to Disinfecting Oven	5	0	0
Judd—41 Copies of Sir J. Bazalgette, Report	5	1	0

Carried forward £17,667 14 9

GENERAL

RECEIPTS.

	£	s.	d.
Brought forward	...	...	...

£72,350 10 4

Carried forward ... £72,350 10 4

RATE—Continued.

EXPENDITURE.

	£	s.	d.
Brought forward	...	...	...
Principal repaid and Interest on Loans—			
Principal	6478	6	8
Interest	3793	17	6
	10272	4	2
Income Tax on Loans	...	...	...
London School Board—Precept	...	...	...
Metropolitan Board of Works—Precept	...	...	...
Expenses of General Committees	...	...	...
Contribution towards Lighting the Church Clocks	...	...	...
Contribution towards Action—Dobbs, v. Grand Junction Water Company	...	...	...
Rate Sessions—Expenses	...	...	...
Extra Expenses—Recovery of Rates	...	...	...
Maintenance of Asphalte in Old Street	...	...	...
Expenses of Removal—Cattle Trough, Rosemary Branch Bridge	...	...	...
Water for Public Urinals	...	...	...
Valuation for Assessment Purposes—Great Eastern Railway	...	...	...

Carried forward ... £46,943 8 8

GENERAL

RECEIPTS.

	£	s.	d.
Brought forward	£72,350	10	4

Carried forward £72,350 10 4

RATE—Continued.

EXPENDITURE.

	£	s.	d.
Brought forward	46,943	8	8
<i>Law Charges and Expenses—</i>			
London & North Western Railway			
Appeal, Appold Street—Costs	125	6	4
Levy Levy Barnett, Moss & Co.—			
Costs	100	0	0
Simpson—Costs	70	0	0
Booth, Grecian Theatre—Costs	24	3	4
Jefferies—Costs	179	15	2
Ashby—Costs	129	11	6
Jefferies—Damages	150	0	0
Ashby—Damages...	250	0	0
Palmer & Smith, re Hefferman—			
Costs	4	5	0
	1033	1	4
<i>Watering the Roads—</i>			
Hire of Vans and Carts	120	0	0
Horses, &c., Hire	811	15	4
Water	485	1	1
New Shed for Water Vans	72	14	1
Carriage of New Water Vans	5	7	3
	1494	17	9

(Note—Wages of Watering Inspector is included under the heading "Clerk—Weekly Wages.")

Carried forward £49,471 7 9

GENERAL

RECEIPTS.

	£	s.	d.
Brought forward	£72,350	10	4

£72,350 10 4

RATE—Continued.

EXPENDITURE.

	£	s.	d.
Brought forward	49,471	7	9
<i>Steam Roller Expenses—</i>			
Repairs to Roller	107	19	2
Supplying and Sharpening, Picks and Smith's Work	125	15	4
Wood, Coke, Cotton Waste, Lights, &c.	41	1	3
	274	15	9
<i>Surveyor's Work —</i>			
Pavior's Work	4961	14	4
Mason's Work	2224	18	11
York and Victoria Stone	707	10	3
Broken Granite	782	14	7
Flint, Ballast, Sand, &c.	1300	4	7
Cartage of Material	230	12	11
Smith's General Work	47	10	3
New Trucks and Repairs	38	19	3
Lime and Cement	48	16	6
Trenching Work	199	15	8
Brooms	16	6	0
Plumber's and Painter's Work	3	3	6
Carpenter's Work	3	12	11
Surveyor's Laborers	2335	0	0

Carried forward ... £62,645 3 2

GENERAL

RECEIPTS.

						£	s.	d.
Brought forward	...	...	...	...	...	72,350	10	4

Carried forward	...	...	...	...	...	£72,350	10	4
-----------------	-----	-----	-----	-----	-----	---------	----	---

RATE—Continued.

EXPENDITURE.

						£	s.	d.
Brought forward	...	...	...	...	...	62,647	3	2
Surveyor's Petty Cash Expenses, &c.	...	...	...	...	...	35	19	6
Wood Paving Co.,	...	...	...	...	...	164	0	0
Repairs to McAdam Road (Kay Street)	...	...	...	...	...	11	6	8
Sacks	...	...	...	...	...	2	17	0
Income Tax on Stone Yard	...	...	...	...	...	3	8	0
Balance in hand	...	...	...	...	...	9485	16	0

£72,350	10	4
---------	----	---

BURIAL

RECEIPTS.

1883	£	s.	d.
To Balance in hand	42	17	5
Cash received from Vestry, as per Certificate, 9th May, 1883	130	0	0
Ditto ditto, 16th October, 1883	100	0	0

£272 17 5

BOARD.

EXPENDITURE.

1883	£	s.	d.
May 10...By amount paid Wells & Co., repairs to Ironwork	6	13	0
„ 28...Holmes—Maintenance of Parish Churchyard and Burial Ground in Hackney Road, for 1 year	115	6	3
July 16...Pownall—Contribution towards Costs of Maintaining Churchyard of St. John's, Hoxton	25	0	0
„ 17...Wingate—Ditto for Haggerstone Churchyard	25	0	0
Oct. 19...Hobman & Co—Works at Churchyard as per Estimate	76	0	0
„ 20.. Marshall—Plumber's Work	6	1	4
„ 30.. Allen—Builder	15	0	0
Balance in hand	3	16	10

£272 17 5

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 31st day of December, One Thousand, Eight Hundred and Eighty-three, 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 7th day of July, One Thousand, Eight Hundred and Eighty-four.

W. W. WOODIN.
JOHN LAMING.
ZEPHANIAH BUNKER

URINALS

RECEIPTS.

	£	s.	d.
To Balance in hand, 24th March, 1883	248	3	6

£248 3 6

FUND.

EXPENDITURE.

	£	s.	d.
By Messrs. McFarlane—Urinals	235	4	2
S. Smith, Plumber's Work	11	8	10
General Rate—Transfer to close Account	1	10	6

£248 3 6

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-four, 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 7th day of July, One Thousand, Eight Hundred and Eighty-four.

W. W. WOODIN.
ZEPHANIAH BUNKER
JOHN LAMING.

STATEMENT of ASSETS and LIABILITIES

Shoreditch, on the

ASSETS.

SEWERS

	£	s.	d.
Balance in hand, 25th March, 1884	2412	15	7
Outstanding Rates	169	1	8

GENERAL

Balance in hand, 25th March, 1884	9485	16	0
Outstanding Rates	1015	12	3
Surveyor's Labor Account	5	2	7
Repairing Trenches—			
New River Company	212	2	3
East London Water Company	12	18	2
Gas Light Company	74	11	1
	299	11	6
Lamplighter's Wages Account	13	12	6
Clerk's Weekly Wages	0	18	0
Clerk's Petty Cash Account	8	10	5
North London Railway, Lighting under Arches	41	14	6

of the Vestry of the Parish of Saint Leonard,
25th March, 1884.

LIABILITIES.

RATE.

	£	s.	d.
Pipes, &c.	5	3	4
Collectors' Poundage	12	18	11
Salaries	25	0	0
Water for Public Urinals	8	6	8
Ford & Everett—Drain Work...	97	6	1

RATE.

York Stone	82	10	0
Lime and Cement	10	4	9
Cartage	57	8	0
Broken Granite	321	11	9
Ballast, Sand and Flints	102	19	1
Dusting and Scavenging	807	10	0
Public Lighting	1226	19	9
Gas for Town Hall, &c.	61	11	0
Principal and Interest on Loans	1110	3	2
Printing and Stationery	64	18	3
Plumbers' and Smiths' Work	52	10	10
Salaries	25	0	0
Rents	22	10	0
Collectors' Poundage	77	15	8
London School Board—March Contribution	4881	8	3
Adulteration Act	21	0	0
Maintenance of Public Lamps	28	17	11
Sugg—Lamps and Repairing Governors, &c.	13	7	6
Columns, Lamps, Brackets, &c.	76	17	0

*STATEMENT OF THE INDEBTEDNESS OF THE VESTRY
IN RESPECT OF LOANS, ON THE 25th MARCH, 1884.*

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	6000 0 0	4000 0 0
11	Ditto ditto ..	29th Nov., 1865	Ditto	ditto	4,000	5	2400 0 0	1600 0 0
12	Ditto ditto ..	6th Feb., 1866	Ditto	ditto	4,000	5	2400 0 0	1600 0 0
13	Ditto ditto ..	10th Oct., 1866	Ditto	ditto	4,000	5	2268 13 4	1733 6 8
14	Ditto ditto ..	30th Jan., 1867	Ditto	ditto	6,000	5	3400 0 0	2600 0 0
15	Ditto ditto ..	16th Oct., 1867	Paving	20 years	10,000	5	8000 0 0	2000 0 0
16	Ditto ditto ..	3rd Dec., 1867	Ditto	ditto	10,000	5	8000 0 0	2000 0 0
17	Universal Life Assurance Society..	25th Mar., 1868	Ditto	ditto	20,000	4½	16000 0 0	4000 0 0
18 & 19	Metropolitan Board of Works...	1st April, 1876	Ditto	15 years	15,000	Quarterly. 3-18/6	7671 0 0	7329 0 0
20	Ditto ditto ..	24th Mar., 1877	Ditto	20 years	5,000	3½	1750 0 0	3250 0 0
21	Ditto ditto ..	23rd June, 1877	Ditto	ditto	5,000	3½	1581 0 0	3419 0 0
22	Ditto ditto ..	31st July, 1877	Sun Street Improvement	52 years	40,000	3½	4620 0 0	35380 0 0
23	Ditto ditto ..	1st Oct., 1877	Paving	20 years	5,000	3½	1500 0 0	3500 0 0
24	Ditto ditto ..	19th Feb., 1878	Sewer Works	30 years	4,000	3½	804 0 0	3196 0 0
25	Ditto ditto ..	1st Oct., 1878	Sun Street Improvement	51 years	15,000	3½	7455 0 0	7545 0 0
26	Ditto ditto ..	1st April, 1879	Improvement & Paving works	15 years	6,000	3½	1600 0 0	4400 0 0
27	Ditto ditto ..	1st July 1879	Ditto ditto	ditto	6,000	3½	1600 0 0	4400 0 0
					£169,000		77,047 13 4	91,952 6 8

Analyst's Report for Quarter ending the 24th day of June, 1883.

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.
June 19	Jno. Daniel Reid	5c	Butter	Genuine	Not decomposed
Ditto	Ditto	6c	Butter	Foreign fats, i.e., fats other than butter fat, 80 per cent.	Ditto, not injurious to health
Ditto	Ditto	7c	Butter	Genuine	Not decomposed
June 20	Ditto	8c	Milk	Genuine	Not decomposed
Ditto	Ditto	9c	Milk	Genuine	Not decomposed
Ditto	Ditto	10c	Milk	Added water, 12 per cent.	Not decomposed
June 22	Ditto	11c	Milk	Added water, 35 per cent.	Not decomposed
Ditto	Ditto	12c	Milk	Genuine	Not decomposed
Ditto	Ditto	13c	Milk	Genuine	Not decomposed

Total Number of Samples Analysed during the Quarter, 9.
 Containing Foreign Ingredients, 3.

THOS. STEVENSON, *Analyst.*

Analyst's Report for Quarter ending the 29th day of September, 1883.

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.
July 8	Robert Clay, Clerk to Shoreditch Guardians	A	Butter	Genuine	Not decomposed.
Ditto	Ditto	B	Butter	Genuine	Not decomposed.
Sep. 7	Holborn Board of Guardians, per Mr. Daniells	No. 1	Butter	Genuine	Not decomposed.
Ditto	Ditto	No. 2	Butter	Genuine	Not decomposed.
Sep. 12	J. D. Reid	c15	Milk	Genuine	Not decomposed.
Ditto	Ditto	c16	Milk	Genuine	Not decomposed.
Ditto	Ditto	c17	Milk	Added water, 18 per cent.	Not decomposed.
Ditto	Ditto	c18	Milk	Added water, 25 per cent.	Not decomposed.
Ditto	Ditto	c19	Milk	Added water, 30 per cent.	Not decomposed.
Ditto	Ditto	20c	Milk	Added water, 60 per cent.	Not decomposed.
Ditto	Ditto	21c	Milk	Added water, 18 per cent.	Not decomposed.
Ditto	Ditto	22c	Butter	Genuine	Not decomposed.
Ditto	Ditto	23c	Butter	Genuine	Not decomposed.
Ditto	Ditto	24c	Butter	Genuine	Not decomposed.
Ditto	Ditto	25c	Butter	Genuine	Not decomposed.
Ditto	Ditto	26c	Butter	Genuine	Not decomposed.
Ditto	Ditto	27c	Butter	Genuine	Not decomposed.

Total Number of Samples Analysed during the Quarter, 17.
Containing Foreign Ingredients, 5.

THOS. STEVENSON, *Analyst.*

Analyst's Report for Quarter ending the 25th day of December, 1883.

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.
Dec. 6	J. D. Reid	28c ..	Milk	Added water 20 per cent. Deficient in butter fat, containing 80 per cent. only of the usual proportion of that constituent	Not decomposed
Ditto	Ditto	29c ..	Milk	Added water, 18 per cent.	Not decomposed
Ditto	Ditto	30c ..	Milk	Added water, 8 per cent. Deficient in butter fat, containing 75 per cent. only of the usual proportion of that constituent	Not decomposed
Ditto	Ditto	32c ..	Milk	Genuine	Not decomposed
Ditto	Ditto	33c ..	Milk	Genuine, of low quality	Not decomposed
Dec. 12	Ditto	34c ..	Butter	Foreign fats, that is to say, fats other than butter fat, 80 per cent.	Not decomposed
Ditto	Ditto	35c ..	Butter	Genuine, of very low quality	Not decomposed
Ditto	Ditto	36c ..	Butter	Foreign fats, <i>i.e.</i> , fats other than butter fat, 65 per cent.	Not decomposed
Ditto	Ditto	37c ..	Butter	Genuine	Not decomposed
Ditto	Ditto	38c ..	Butter	Foreign fats, <i>i.e.</i> , fats other than butter fat, 75 per cent.	Not decomposed
Ditto	Ditto	39c ..	Butter	Foreign fats, <i>i.e.</i> , fats other than butter fat, 75 per cent.	Not decomposed
Ditto	Ditto	40c ..	Milk	Added water, 13 per cent.	Not decomposed
Ditto	Ditto	41c ..	Milk	Water beyond the normal, 9 per cent.	Not decomposed
Ditto	Ditto	42c ..	Milk	Genuine, of low quality	Not decomposed

Total Number of Samples Analysed during the Quarter, 14.

THOS. STEVENSON, *Analyst.*

Analyst's Report for Quarter ending the 25th March, 1884.

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.
March 8	J. D. Reid	43c	Milk	Water beyond the normal, 7 per cent.	Not decomposed.
Ditto	Ditto	44c	Milk	Added water, 16 per cent.	Not decomposed.
Ditto	Ditto	45c	Milk	Added water, 12 per cent. Deficient in butter fat, containing 60 per cent. only of usual proportion	Not decomposed.
Ditto	Ditto	46c	Milk	Genuine, of low quality	Not decomposed.
Ditto	Ditto	47c	Milk	Added water, 12 per cent.	Not decomposed.
Ditto	Ditto	48c	Milk	Water beyond the normal, 5 per cent.	Not decomposed.
Ditto	Ditto	49c	Milk	Added water, 16 per cent.	Not decomposed.
Ditto	Ditto	50c	Milk	Added water, 12 per cent.	Not decomposed.
Ditto	Ditto	51c	Milk	Genuine	Not decomposed.
Ditto	Ditto	52c	Milk	Genuine	Not decomposed.
Ditto	Ditto	53c	Butter	Foreign fats, i.e., fats other than butter fat, 80 per cent.	Not decomposed.
Ditto	Ditto	54c	Butter	Genuine	Not decomposed.
Ditto	Ditto	55c	Butter	Foreign fats, i.e., fats other than butter fats, 80 per cent.	Not decomposed.
Ditto	Ditto	56c	Butter	Genuine	Not decomposed.
Ditto	Ditto	57c	Butter	Foreign fats, i.e., fats other than butter fat, 65 per cent.	Not decomposed.
Ditto	Ditto	58c	Butter	Genuine	Not decomposed.
Ditto	Ditto	59c	Butter	Foreign fats, i.e., fats other than butter fat, 60 per cent.	Not decomposed.

Total Number of Samples Analysed during the Quarter, 17.

THOS. STEVENSON, *Analyst.*

REPORT OF THE SURVEYOR.

SURVEYORS' 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, 1884.

MAINTENANCE OF ROADS.

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

1010 $\frac{3}{4}$ yards cube	Broken Granite..	...	790	2	11
2136 $\frac{1}{4}$ „	„	Flints	801	1	11
35 „	„	Ballast	10	15	9 $\frac{1}{2}$
1180 „	„	Hoggin	363	16	7 $\frac{1}{2}$

During the same period 576 cubic yards of old pebbles, York, &c., were broken up, costing £54 12s., and loaded and carted for repairing the roads at a further cost of about £72.

One foreman and five labourers 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 £327 12s. 4 $\frac{1}{2}$ d. The sum of £9 1s. 6d, was also paid for Watchmen's wages. The Companies contributed £88 8s. 4 $\frac{1}{2}$ d. for labour, and £132 1s. 10 $\frac{1}{2}$ d. for material required in the said repairs.

The sum of £18 3s. was paid to the Val de Travers Asphalte Company for maintenance of carriageway in front of the Town Hall, Old Street, up to the period when the Asphalte was removed. The North Metropolitan Tramway Company contributed £10 15s. towards this expenditure.

The sum of £11 6s. 8d. was contributed to the Vestry of Bethnal Green for Repairing and Steam Rolling that portion of Kay Street within the Parish of Shoreditch.

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 240 days during the past year, and about 13 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 £823 6d. 10½d.

From September 11th to October 19th the Roller was under repair by Messrs. Aveling & Porter, engineers, at Rochester; their charge for executing the same amounted to £108 10s. 6d., and the expenses incurred in transit amounted to £3 9s. 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 Labor and Watchmen.	Roller Expenses, Sharps, Steels, &c.	Water and Hosing Water Cart.	Total Cost.	Superficial Area.	Cost per Yard.
	Broken Granite.	Flints.	Ballast.	Hoggin.	Siftings, &c., from Yard.						
	£ s. d.	£ s. d.	£ s. d.	£ s. d.	£ s. d.	£ s. d.	£ s. d.	£ s. d.	£ s. d.	yds.	
Wenlock Street	78 $\frac{3}{4}$ 64 19 5	11 $\frac{1}{4}$ 4 2 6		23 $\frac{3}{4}$ 7 2 6	Ground 8 $\frac{3}{4}$ 1 1 10	18 19 2	3 13 6	2 12 9	102 11 8	1470	1/4 $\frac{3}{4}$
Evelyn Street		18 $\frac{3}{4}$ 6 17 6		17 $\frac{1}{2}$ 5 5 0	Ground 1 $\frac{1}{4}$ 0 3 1	4 5 4	0 11 9	1 5 3	18 7 11	883	/5
Allerton Street		15 5 10 0		1 $\frac{1}{4}$ 0 7 6		2 16 6	0 12 0	0 9 9	9 15 9	302	/7 $\frac{3}{4}$
Herbert Street.....		8 $\frac{3}{4}$ 3 4 2		6 $\frac{1}{4}$ 1 17 6	Ground 1 $\frac{1}{4}$ 0 3 1	1 8 0	0 4 0	0 9 0	7 5 9	2222	/0 $\frac{3}{4}$
Wimbourne Street		180 66 0 0		27 $\frac{1}{2}$ 8 5 0	Broken York 12 $\frac{1}{2}$ 2 10 0	23 2 2	4 19 0	3 1 0	108 15 11	1320	1/7 $\frac{3}{4}$
Shaftesbury Street	55 40 17 6 Old Mixed 1 $\frac{1}{4}$ 0 6 3			26 $\frac{1}{4}$ 7 17 6	Ground 7 $\frac{1}{2}$ 0 18 9	19 16 8	4 9 10	2 19 3	77 5 9	1135	1/4 $\frac{1}{4}$
Poole Street.....	12 $\frac{1}{2}$ 10 6 3			15 4 10 0	Broken Pebbles 1 $\frac{1}{4}$ 0 6 3	9 2 4	2 0 9	1 7 0	27 14 5	1054	/6 $\frac{1}{4}$
					Ground 5 0 12 6						
					Broken York 1 $\frac{1}{4}$ 0 5 0						
					Ground 1 $\frac{1}{4}$ 0 3 1						

LOCALITY.	MATERIAL AND COST.					Wages for Labor and Watchmen.	Roller Expenses, Sharps, Steels, &c.	Water and Hosing Water Cart.	Total Cost.	Superficial Area.	Cost per yard.
	Broken Granite.	Flints.	Ballast.	Hoggin.	Siftings, &c., from Yard.						
	£ s. d.	£ s. d.	£ s. d.	£ s. d.	£ s. d.	£ s. d.	£ s. d.	£ s. d.	£ s. d.	yds.	
Parr Street.. .. .		83 $\frac{3}{4}$ 30 14 2		10 3 0 0	Broken York 18 $\frac{3}{4}$ 3 15 0 Ground 5 0 12 6	11 1 0	2 0 8	2 1 0	53 4 4	854	1/3
Bracklyn Street		91 $\frac{1}{4}$ 31 18 10		8 $\frac{3}{4}$ 2 12 6	Broken York 7 $\frac{1}{2}$ 1 10 0 Ground 2 $\frac{1}{2}$ 0 6 3	14 3 0	2 15 0	2 3 6	55 9 1	1467	/9
Bristow Street.....	...	121 $\frac{1}{2}$ 44 9 2		10 3 0 0	Broken York 6 $\frac{1}{4}$ 1 5 0 Ground 8 $\frac{3}{4}$ 1 1 10	11 4 2	2 13 7	2 0 9	65 14 6	767	1/8 $\frac{1}{2}$
Eagle Wharf Road....	70 57 15 0			40 12 0 0	Ground 11 $\frac{1}{4}$ 1 8 1	22 11 0	4 14 1	3 13 0	102 1 2	1970	1/0 $\frac{1}{2}$
Great James Street ..	$\left\{ \begin{array}{l} 13\frac{3}{4} \\ 11 6 10 \\ \text{Old} \\ \text{Mixed} \\ 2\frac{1}{2} \\ 0 12 6 \end{array} \right\}$	22 $\frac{1}{2}$ 8 5 0		32 $\frac{1}{2}$ 9 15 0	$\left\{ \begin{array}{l} \text{Broken} \\ \text{Pebbles} \\ 17\frac{1}{2} \\ 4 7 6 \\ \text{Ground} \\ 1\frac{1}{4} \\ 0 3 1 \end{array} \right\}$	31 16 2	7 10 6	5 5 0	79 1 7	1808	/10 $\frac{1}{2}$

LOCALITY.	MATERIAL AND COST.					Wages for Labor and Watchmen.	Roller Expenses, Sharps, Steels, &c.	Water and Horsing Water Cart.	Total Cost.	Superficial Area.	Cost per Yard.
	Broken Granite.	Flints.	Ballast.	Hoggin.	Siftings, &c., from Yard.						
	£ s. d.	£ s. d.	£ s. d.	£ s. d.	£ s. d.	£ s. d.	£ s. d.	£ s. d.	£ s. d.	yds.	
Little John Street		15 5 10 0		3 $\frac{3}{4}$ 1 2 6	{ Broken York 7 $\frac{1}{2}$ 1 10 0 }	3 6 0	0 10 5	0 9 3	12 8 2	304	/9 $\frac{3}{4}$
Turner Square		12 $\frac{1}{2}$ 4 11 8		1 $\frac{1}{2}$ 0 7 6		3 11 6	1 1 4	0 16 3	10 8 3	267	/9 $\frac{1}{4}$
Gifford Street		110 40 6 8		20 6 0 0	{ Broken York 17 $\frac{1}{2}$ 3 10 0 }	14 18 4	2 17 2	2 12 6	70 4 8	1444	/11 $\frac{1}{2}$
Fairbank Street		112 $\frac{1}{2}$ 41 5 0		17 $\frac{1}{2}$ 5 5 0	{ Broken York 5 1 0 0 }	19 10 7	3 17 7	3 15 3	74 13 5	1575	/11 $\frac{1}{4}$
Whitfield Street		46 $\frac{1}{4}$ 16 19 2	..	6 $\frac{1}{4}$ 1 17 6	{ Broken York 46 $\frac{1}{4}$ 9 5 0 }	14 4 3	1 12 2	1 7 9	45 5 10	361	2/6
Clifton Street		57 $\frac{1}{2}$ 21 1 8		1 $\frac{1}{2}$ 0 7 6	{ Broken York 61 $\frac{1}{4}$ 12 5 0 }	9 18 4	2 1 1	2 1 3	47 14 10	489	1/11 $\frac{1}{2}$
Charles Square		107 $\frac{1}{2}$ 39 8 4		40 12 0 0	{ Broken Pebbles 3 0 3 9 Broken York 91 $\frac{1}{4}$ 18 5 0 Ground 6 $\frac{1}{4}$ 0 15 7 }	28 15 6	2 1 5	4 6 3	105 15 10	693	3/0 $\frac{1}{2}$

LOCALITY.	MATERIAL AND COST.					Wages for Labor and Watchmen.	Roller Expenses, Sharps, Steels, &c.	Water and Horsing Water Cart.	Total Cost.	Superficial Area.	Cost per Yard.
	Broken Granite.	Flints.	Ballast.	Hoggin.	Siftings, &c., from Yard.						
	£ s. d.	£ s. d.	£ s. d.	£ s. d.	£ s. d.	£ s. d.	£ s. d.	£ s. d.	£ s. d.	yds.	
Shepperton Road	21½ 17 10 7			8½ 2 12 6		6 15 2	1 1 2	0 16 3	28 15 8	1211	/5¼
Gopsall Street	53½ 44 6 10 Old Mixed 52½ 13 2 6			73½ 22 2 6	Ground 1¼ 0 3 1	37 15 1	6 9 8	6 16 6	130 16 2	2557	1/0¼
Penn Street	35 28 17 6 Old Mixed 35 8 15 0			15 4 10 0	Ground 12½ 1 11 3	12 19 0	2 4 7	2 14 9	61 12 1	965	1/3¼
Clinger Street	3½ 3 1 10			7½ 2 5 0		5 5 6	0 8 0	0 9 3	11 9 7	1467	/2
Hemsworth Street	5 4 2 6			10 3 0 0		8 4 4	1 5 10	0 18 6	17 11 2	1784	/2¼
Baring Street	148½	54 10 10		28½ 8 12 6		24 14 0	4 9 9	4 13 6	97 0 7	2716	/8½
Mintern Street.....				6½ 1 17 6	Broken Pebbles 25 6 5 0	5 2 8	0 9 5	0 15 3	14 9 10	413	/8¼
Scawfell Street	97½ 35 15 0			18½ 5 12 6	Ground 5 0 12 6	15 14 2	2 10 6	1 7 6	61 12 2	1067	1/1¼

LOCALITY.	MATERIAL AND COST.					Wages for Labor and Watchmen.	Roller Expenses, Sharps, Steels, &c.	Water and Hosing Water Cart.	Total Cost.	Superficial Area.	Cost per Yard.
	Broken Granite.	Flints.	Ballast.	Hoggin.	Siftings, &c., from Yard.						
	£ s. d.	£ s. d.	£ s. d.	£ s. d.	£ s. d.	£ s. d.	£ s. d.	£ s. d.	£ s. d.	yds	
De Beauvoir Crescent..	11½ 9 5 7			11½ 3 7 6	Broken Pebbles 7½ 1 17 6	9 10 6	1 19 6	0 8 9	26 9 4	900	/7
Shrubland Road	7½ 6 3 9			28¾ 8 12 6	Broken Pebbles 12 3 0 0	18 5 10	4 6 7	1 5 3	41 13 11	1889	/5¼
Livermore Road				23¾ 7 2 6		3 17 11			11 0 5	2256	/1¼
Whiston Street	8¾ 7 4 4	1½ 0 9 2		6¼ 1 17 6		4 2 6	0 18 7		14 12 1	337	/10½
Dunloe Street	21½ 17 10 7 Old Mixed 4½ 1 1 3	68¾ 25 4 2		41½ 12 7 6	Broken Pebbles 8¾ 2 3 9 Ground 2½ 0 6 3	25 5 4	5 14 4	3 15 3	93 8 5	1156	1/7½
Great Cambridge Street	97½ 80 8 9 Old Mixed 1¼ 0 6 3	10 3 13 4		76¼ 22 17 6	Broken Pebbles 6¼ 1 11 3 Ground 11¼ 1 8 1	39 13 9	10 13 3	4 19 9	165 11 11	1067	3/1¼

LOCALITY.	MATERIAL AND COST.					Wages for Labor and Watchmen.	Roller Expenses, Sharps, Steels, &c.	Water and Horsing Water Cart.	Total Cost.	Superficial Area.	Cost per Yard.
	Broken Granite.	Flints.	Ballast.	Hoggin.	Siftings, &c., from Yard.						
	£ s. d.	£ s. d.	£ s. d.	£ s. d.	£ s. d.	£ s. d.	£ s. d.	£ s. d.	£ s. d.	yds.	
Regents Row		17½ 6 8 4		17½ 5 5 0		7 6 2	0 6 8		19 6 2	550	/8½
Broadway, London Fields	{ 5 4 2 6 Old Mixed 2½ 0 12 6			11½ 3 7 6	{ Broken Pebbles 1½ 0 6 3 Ground 2½ 0 6 3	4 12 4	1 14 1	0 7 3	15 8 8	1042	/3½
Boston Street		42½ 15 11 8		13½ 4 2 6		9 17 2	3 8 11	0 16 6	33 16 9	1200	/3¾
Hay Street		22½ 8 5 0		10 3 0 0		4 8 0	1 1 3	0 7 3	17 1 6	600	/6¾
Brunswick Street	{ 2 1 3 Old Mixed 2½ 0 12 6	51½ 18 15 6		15 4 10 0	{ Broken Pebbles 10 2 10 0	13 7 5	2 12 4	2 10 0	46 19 0	522	1/9½
Kent Street	{ 17½ 14 8 9 Old Mixed 2½ 0 12 6			17½ 5 5 0		12 0 11	3 7 9	1 13 3	37 8 2	262	2/10¼
York Street	{ 2½ Old Mixed 2½ 0 12 6	51½ 18 15 10		15 4 10 0	{ Broken Pebbles 3½ 0 18 9 Ground 2½ 0 6 3	8 15 7	2 8 8	1 5 3	37 12 10	910	/10

LOCALITY.	MATERIAL AND COST.					Wages for Labor and Watchmen.	Roller Expenses, Sharps, Steels, &c.	Water and Horsing Water Cart.	Total Cost.	Superficial Area.	Cost per Yard.
	Broken Granite.	Flints.	Ballast.	Hoggin.	Siftings, &c., from Yard.						
	£ s. d.	£ s. d.	£ s. d.	£ s. d.	£ s. d.	£ s. d.	£ s. d.	£ s. d.	£ s. d.	yds.	
Mansfield Street	41½ 34 0 7			22½ 6 15 0	{ Broken Pebbles 1½ 0 6 3 Ground 3½ 0 9 4 }	11 18 10	3 3 1	1 14 3	58 7 4	953	1/2½
Weymouth Street	22½ 18 11 3			17½ 5 5 0	{ Broken Pebbles 1½ 0 6 3 }	10 16 1	2 5 6	1 13 0	38 17 1	1300	7¼
Ware Street.....	57½ 47 8 9			28½ 8 12 6	{ Broken Pebbles 12½ 3 2 6 Ground 5 0 12 6 }	18 16 6	3 19 6	2 16 9	85 9 0	1111	1/6½
Hyde Road	148½ 122 14 4	45 16 10 0		86½ 25 17 6	{ Broken Pebbles ¾ 0 3 9 }	50 3 4	10 9 6	7 1 0	232 19 5	3151	1/5½
Princes Street	30 24 15 0	 36½		12½ 3 15 0 5		9 15 5	1 13 5	1 13 0	41 11 10	444	1/10½
Norfolk Gardens.....		13 5 10		1 10 0		6 17 6	1 7 3	0 8 0	23 8 7	368	1/3½

LOCALITY.	MATERIAL AND COST.					Wages for Labor and Watchmen.	Roller Expenses, Sharps, Steels, &c.	Water and Horsing Water Cart.	Total Cost.	Superficial Area.	Cost per Yard.
	Broken Granite.	Flints.	Ballast.	Hoggin.	Siftings, &c., from Yard.						
	£ s. d.	£ s. d.	£ s. d.	£ s. d.	£ s. d.	£ s. d.	£ s. d.	£ s. d.	£ s. d.	yds.	
Brunswick Place.....	43 $\frac{3}{4}$ 36 1 10			32 $\frac{1}{2}$ 9 15 0	Broken Pebbles 7 $\frac{1}{2}$ 1 17 6 Ground 3 $\frac{3}{4}$ 0 9 4	28 8 9	5 17 6	4 1 0	86 10 11	1362	1/3 $\frac{1}{4}$
Craven Street	20 17 0 0			3 $\frac{3}{4}$ 1 2 6	Broken Pebbles 2 $\frac{1}{2}$ 0 12 6 Ground 2 $\frac{3}{4}$ 0 6 3	3 19 3	0 10 7	0 8 3	23 19 4	306	1/6 $\frac{1}{4}$
Clarissa Street.....		246 $\frac{1}{4}$ 90 5 10		25 7 10 0	Broken York 22 $\frac{1}{2}$ 5 12 6 37 $\frac{1}{2}$ 7 10 0 Ground 8 $\frac{1}{4}$ 1 1 10	26 18 6	4 18 4	4 1 9	147 18 9	2667	1/1 $\frac{1}{4}$
Loanda Street		36 $\frac{1}{4}$ 13 5 10		7 $\frac{1}{2}$ 2 5 0	Broken Pebbles 6 $\frac{1}{4}$ 1 11 3 Broken York 3 $\frac{3}{4}$ 0 15 0	5 2 9	0 18 11	0 16 3	24 15 0	1393	/4 $\frac{1}{4}$

LOCALITY.	MATERIAL AND COST.					Wages for Labor and Watchmen.	Roller Expenses, Sharps, Steels, &c.	Water and Horsing Water Cart.	Total Cost.	Superficial Area.	Cost per Yard.
	Broken Granite.	Flints.	Ballast.	Hoggin.	Siftings, &c., from Yard.						
	£ s. d.	£ s. d.	£ s. d.	£ s. d.	£ s. d.	£ s. d.	£ s. d.	£ s. d.	£ s. d.	yds.	
Wenlock Road	$\left\{ \begin{array}{l} 62\frac{1}{2} \\ 51\ 11\ 3 \\ \text{Old} \\ \text{Mixed} \\ 1\frac{1}{2} \\ 0\ 6\ 3 \end{array} \right\}$			35 10 10 0	$\left\{ \begin{array}{l} \text{Ground} \\ 5 \\ 0\ 12\ 6 \end{array} \right\}$	24 10 3	4 0 7	3 1 0	94 11 10	2123	/10 $\frac{1}{2}$
Sturt Street	38 $\frac{3}{4}$ 31 19 4			15 4 10 0		9 18 5	2 14 9	1 14 0	50 16 6	774	1/3 $\frac{3}{4}$
Windsor Street		13 $\frac{3}{4}$ 5 0 0		1 $\frac{1}{2}$ 0 7 6		1 5 2			6 13 6	186	/8 $\frac{1}{2}$
Rushton Street		182 $\frac{1}{2}$ 66 18 4		17 $\frac{1}{2}$ 5 5 0	$\left\{ \begin{array}{l} \text{Broken} \\ \text{Pebbles} \\ 1\frac{1}{4} \\ 0\ 6\ 3 \\ \text{Ground} \\ 2\frac{1}{2} \\ 0\ 6\ 3 \end{array} \right\}$	25 4 11	4 15 6	3 6 3	106 2 6	2743	/9 $\frac{1}{4}$
Newton Street		23 $\frac{3}{4}$ 8 13 11		5 1 10 0		4 2 2	0 18 1	0 17 6	16 1 8	478	/8
Shepherdess Walk	63 $\frac{3}{4}$ 52 11 10			58 $\frac{1}{4}$ 17 12 6	$\left\{ \begin{array}{l} \text{Broken} \\ \text{Pebbles} \\ 5 \\ 1\ 5\ 0 \end{array} \right\}$	36 19 9	9 6 6	5 12 6	123 8 1	3920	/7 $\frac{1}{2}$

CARRIAGEWAY PAVING.

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

Old Street (from wood paving to near *Charlotte Street*)—carriageway repaved with new 7'' by 3'' granite pitchings, and a portion re-paved with old pitchings all on concrete, £487 14s. 2d.

Wilks Place, Hoxton—carriageway paved with redressed old granite pitchings on concrete, £67 1s. 0.

New North Road (from *Murray Street* to *Wenlock Street*)—carriageway repaved with old granite pitchings, and a portion repaved with new 7'' by 3'' pitchings, all on concrete, £48 13s. 2d.

Wimbourne Street—channels paved with new 6'' by 4'' granite pitchings on concrete, £94 16s. 6d.

Penn Street—channels paved with new 6'' by 4'' granite pitchings on concrete, and crossings repaved with old pitchings, £82 16s. 5d.

Gopsall Street—channels paved with new 6'' by 4'' granite pitchings on concrete, £143 18s. 6d.

Commercial Street—carriageway repaired with new 7'' by 3'' granite, and old patchings redressed and undressed, all on concrete £1,516 15s. 5d.

Charles Square—channels repaved with old granite pitchings on concrete, £28 10s. 2d.

Kingsland Road, (by *Laburnham Street*)—carriageway repaved on ballast, £4 18s. 8d.

Clinger Street—channels paved with new 6'' by 4'' granite pitchings on concrete, £68 19s. 7d.

Hemsworth Street—Ditto ditto £82 1s. 1d.

Mintern Street—A portion of channels repaved with old granite pitchings on concrete, £11 16s. 6d.

Whiston Street—A portion of carriageway paved with old redressed and undressed granite pitchings on concrete, £179 17s. 11d.

Old Street, (by *Great Eastern Street*)—carriageway repaved with old redressed and undressed granite pitchings, and a portion repaved with new 7'' by 3'' pitchings, all on ballast, £163 18s. 3d.

Clifton Street—carriageway repaved with old redressed and undressed granite pitchings on concrete, £761 14s. 0d.

Shoreditch, High Street, (from *Great Eastern Street*, to *Commercial Street*)—carriageway repaved with new 7'' by 3'' granite and old pitchings, all on concrete, £376 8s. 10d.

Goldsmith Row, (by *Hackney Road*)—crossing repaved with old granite pitchings on concrete, £7 18s. 2d.

Laburnum Street, (by *Kingsland Road*)—Ditto £7 8s. 4d.

Eagle Wharf Road, (by *New North Road*)—Ditto £4 17s. 3d.

Ditto, (by *Omnibus Yard*)—Ditto £2 3s. 10d.

Wilson Street—A portion of channel repaved with old granite pitchings on concrete, £2 1s. 0d.

St. John's Road and Bacchus Walk—(alterations opposite Board School), carriageway repaved with old granite pitchings, and a portion repaved with new 7'' by 3'' pitchings, all on concrete, £184 16s. 4d.

Norfolk Gardens—channels repaved with new 6'' by 4'' granite pitchings on concrete, and crossings repaved with old pitchings, £60 7s. 11d.

Horse Shoe Alley—carriageway repaved with old redressed granite pitchings on concrete, and tram refixed, £18 3s. 11d.

Goldsmith Row, (by the *Children's Hospital*)—carriageway repaved with wood blocks on concrete, by "The Improved Wood Paving Company," £164 0s. 0d.

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—

Alma Street

Bateman's Row

Beenden Street
 Craven Street
 Goldsmiths Row
 Grange Street
 Hoxton Square
 Hoxton Street (narrow portion)
 Ivy Lane
 Laburnum Street (portion of)
 Napier Street
 New Inn Yard
 Shoreditch, High Street (portions of)
 Upper John Street
 Westmoreland Place

Two paviers on average and their labourers were 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 amounting to £461 18s. 9½d. The Companies contributed £172 1s. 9d. for labour, and £247 17s. 9d. for material required in the said repairs.

There are about fifty-one miles of carriageway in the Parish, twelve 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—

Norfolk Gardens, (by *Curtain Road*—A portion repaved with new 2½-inch york, and re-squared old stone, £101 16s. 10d.

Old Street, (from *Curtain Road* to *Charlotte Street*)—re-paved with new 3-inch york, and re-squared old stone; new 7-inch granite curb fixed, and a portion of old re-fixed, £63 7s. 10d.

Wilks Place, Hoxton—re-paved with re-squared old york stone, and curb re-fixed, £20 13s. 3d.

Wimbourne Street—re-paved with new 3-inch york, and re-squared old stone; old granite curb re-dressed and un-dressed, and a portion of new 6-inch curb fixed, £216 6s. 5d.

Bridport Place, (West Side)—re-paved with new 3-inch york, and re-squared old stone, old granite curb and a portion of new 7-in. fixed, £370 1s. 9d.

Penn Street—re-paved with new 3-inch york, and re-squared old stone, old granite curb, and a portion of new 6-inch fixed, £186 7s. 6d.

Gopsall Street—Ditto ditto, £270 9s. 11d.

Charles Square—a portion paved with re-squared old york stone, and curb refixed, £7 17s. 5d.

Clinger Street—repaved with new 3-inch york and re-squared old stone; old granite curb re-dressed, and a portion of new 6-inch curb fixed, £150 7s. 5d.

Hemsworth Street—Ditto ditto, £195 0s. 6d.

Mintern Street—Ditto ditto, £68 6s. 2d.

Ivy Street—a portion re-paved with new 3-inch york and moor stone, and curb refixed, £10 12s. 6d.

Curtain Road, (by No. 43)—old moor stone re-dressed, £1 14s. 10d.

Norfolk Gardens—re-paved with old re-squared york stone, and Val de Travers asphalte; old granite curb re-dressed and undressed, and a portion of new 12 by 8 curb fixed, *£23 14s. 6d.

*Not including the cost of Asphalte.

Horse Shoe Alley—re-paved with new 3-inch york stone, and 12 by 3 inch channel, £36 12s. 9d.

St. John's Road and Bacchus Walk (alterations opposite Board School) repaved with new 3-inch york and re-squared old stone; new 6-inch granite curb fixed, and a portion of old re-fixed, £102 19s. 2d.

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

Alma Street

Baring Street

Batemans Row

Bridport place (portion of)
 Clifton Street (portions of)
 Crondall Street (portion of)
 Curtain Road (portions of)
 Grange Street
 Ivy Lane
 Kingsland Road (portions of)
 Laburnam Street
 Napier Street
 New Inn Yard
 Pitfield Street (portions of)
 Rushton Street
 Shoreditch, High Street (portions of)
 Upper John Street
 Wenlock Street

Three masons on average and their labourers were employed in repairing the footways (including the repaving of Brunswick Street, &c.) and over trenches opened by the Gas and Water Companies, and Post Office Telegraphs; their wages for the year amounting to £496 3s. 1d. The Companies contributed £85 18s. 5d. for labour, and £141 14s. 2d. for material required in the said repairs. The sum of £12 4s. 6d. was also paid for Watchmen's Wages. Other contributions to paving amounted to the sum of £131 16s. 10d., most of which was due and paid to the Contractors.

The Contractor supplied 525 superficial feet of Victoria patent stone for use in repairing the footways, at a cost of £15 6s. 3d., and 13,501 superficial feet of new 2½ and 3-inch tooled York paving, at a cost of £509 11s. 6d. for the same purpose.

One man was employed during a portion of his time in the Vestry's yard dressing and squaring old stone for re-use, and at other jobbing work; his wages for the time so occupied amounted to £64 18s. 3d.

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

217¼ yards super granites	£19 16 9
-----------------------------------	----------

771 feet run Curb.....	14	9	1½
No, 4 Granite Spur Stones	1	0	0
Special curb for 2 refuges, time and tools ...	0	12	0

One man was employed at the Vestry's yard issuing instructions to the workmen, directing the loading and unloading of carts, &c.; his wages for half a year (after which his services were discontinued) amounted to £26 16s. 4½d.

SEWERS WORK.

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

Charles Square—262 feet lineal 15-inch pipe-sewer, 302 feet lineal 12-inch ditto, 30 feet lineal 9-inch ditto, 70 feet lineal 6-inch ditto; together with extra bends, &c., and including £15 2s. 9d. for house connections made, £226 3s. 0d.

Clifton Street, from Earl Street to Sun Street—212 feet lineal 15-inch pipe sewer, 28 feet lineal 6-inch ditto; together with extra bends, &c., and including £23 9s. 3d. for house connections made, £103 10s. 8d.

Upper John Street—One connection to a street gulley, £1 9s. 3d.

Great Chart Street, Pitfield Street End—280 feet lineal 12-inch pipe-sewer, 36 feet lineal 6-inch ditto; together with extra bends, &c., and including £17 11s. 5d. for house connections made, £97 6s. 1d.

Private Drain Work—Sixty-five new house drains (from sewer to line of frontage), reconstructed, openings to unstop sewer, &c., £190 4s. 9d.

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

Calvert Street

*Livermere Road

Plough Yard

Reeves Place

* Bad fall, owing to the shallowness of the main line sewer in Queen's Road

Four flushers, on average with labourers were employed in re-constructing, repairing, cleansing, &c., the sewers, drains and gulleys in the Parish; their wages for the year amounted to £478 2s. 11½d.

The sum of £41 15s. 6d. 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 £178 6s. 6d.

The sum of £18 5s. 0d. was paid to the Contractor for supplying sanitary pipes, junctions, &c., during the year.

The sum of £12 10s. 0d. was paid to the Inspector for supervision of the water carts previous to May 18th, when his services were transferred to the Sanitary Department.

The sum of £295 6s. 3d. was received for 132 cases of new private drain re-constructions, &c., executed by the Contractors and Vestry's workmen during the year, and paid into the Treasurer's Account.

The sum of £65 16s. 7d. was received for 169 licenses to erect hoards, scaffolds, &c., during the year, and paid into the Treasurer's Account.

The sum of £40 0s. 0d. was received from Messrs. Hill & Co. Tobacconists, (being 2 years charge in consideration of allowing a steam pipe to cross under New Inn Yard), and paid into the Treasurer's Account.

The following in addition to other smaller amounts, were certified and paid during the year—

	£	s.	d.
Sand	67	12	8½
Lime, cement, &c	44	3	10
Bricks	10	0	0
Smith's work (for yard, &c.)	47	4	3
Plumber's, Glazier's and Writer's work.....	12	7	3½
Cartage	223	17	11
Hydrant repairs	1	10	0
Urinal ditto	3	0	3

Brooms, pails, &c.....	28 16 0
New Trucks and repairs	38 19 3
Coke Sacks, &c.	2 17 0

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

Receipts.			Expenditure.		
	£	s. d.		£	s. d.
To balance in hand	11	2 1½			
To Cheques on Treasurer—					
Highways—Labour.....	1490	0 0		1512	7 8
Steam Roller do.	845	0 0		823	6 10½
Sewers, &c. do.	690	0 0		695	4 11½
To balance in hand.....				5	2 7½
	<u>£3036</u>	<u>2 1½</u>		<u>£3036</u>	<u>2 1½</u>

I am, Gentlemen,

Your obedient Servant,

GEORGE CHARLES PERRETT,

Surveyor.

TOWN HALL, OLD STREET,

June, 1884.

SAINT LEONARD, SHOREDITCH.

LIGHTING DEPARTMENT.

APRIL, 1884,

GENTLEMEN,

In submitting the following tables shewing the work done by this Department, and the operation of the Average Meter System during the sixth year, I beg to say that the price of gas supplied to the Public Lamps has been reduced twice during the year, the present price is 2/8 per 1000 cubic feet.

The total cost of gas, lighting, extinguishing, cleaning, repairs, painting and maintenance for the year, including 59 improved lamps of greater illuminating power fixed at refuges is £5,575 16s. 3d., or £3 9s. 0½d. per ordinary lamp. The total number of lamps in use is 1,503; 2 are of 200 candle power, 24 of 100 candle power, 2 of 60, 3 of 30, 6 18-inch Victoria lamps with governors and burners regulated to consume 15 cubic feet per hour, 18 14-inch ordinary lamps fitted with governors and burners regulated to consume 8 cubic feet per hour, 4 regulated to consume 6.9 cubic feet per hour, and 1,444 14-inch ordinary lamps with governors and burners regulated to consume 4.6 cubic feet per hour, the annual cost, amounting to £44 3s. 7d., for lighting and maintenance of 13 lamps is paid for by railways and theatres, opposite theatres, and situated under railway arches.

During the year 65 new lamps have been fixed and put in lighting, 26 discontinued, and 52 removed to more favourable positions, 2 new refuges with improved lamps and columns have been erected, one near to the Rosemary Branch Bridge with a

Sugg's 100 candle lamp, and one in Worship square with a Sugg's 60 candle lamp.

On one occasion during the month of October lamps were lighted in the day-time during the dense fog in the busiest thoroughfares for one hour and 30 minutes.

DISINFECTING GULLIES.

During the months of July, August and September, the lamplighters were employed to disinfect all the gullies in the Parish, each man doing those situated in his lighting district, twice in each week, at a cost of £23 5s. 0d. for labour and £54 16s. 3d. for disinfectants.

PUBLIC URINALS.

The ironwork of 18 urinals was painted by contract during the summer at a cost of £24 15s. 0d.

During the year three new urinals of iron and slate have been erected—one four-stall in French Alley, one two-stall in Phipp Street, and one two-stall in Rivington Street, at a cost including fixing, masons' and plumbers' work of £155 18s. 6d.

The sum of £70 7s. 0d, was paid to the Water Companies for water supplied to the urinals and rent of Meters during the year.

I am, Gentleman,

Your obedient Servant,

C. H. DOUGHTY,

Inspector.

TABLE I.

Cost of New Works for the year, to March, 1884.

Surveyor's men erecting 21 new lamp columns, re-arranging the positions of 52, and removing 9 discontinued, and re-instating foot and carriage-ways disturbed (labour)	£32	5	
Mr. Tilley, supplying, fixing and fitting up 35 new bracket irons, fitting up 21 columns, also removing decayed fittings from 34 lamps and columns, and fitting up same with new, fixing and fitting up two 100 and one 60 candle lamps at refuges, and providing and fixing double ladder irons to each, and fixing 6 18-in. Victoria lamps	245	1	3
Messrs. Jukes, Coulson, Stokes & Co. supplying 20 octagon cast iron lamp columns, weighing 6 tons 12 cwt. 2 qrs.—at 7/- per cwt.	46	7	6
Messrs. Sugg & Co., supplying 1 100-candle, 1 60 and 1 30-candle, and 6 18-inch Victoria lamps ..	36	4	0
Messrs. Sugg & Co. removing re-fixing 3 meters, boxes, &c.	5	8	0
Mr. Slade, supplying 18 lamplighter's ladders, 15 feet long, at 12/- each	10	16	0
Gas Company, shifting services for removals ..	23	17	1
	£399	19	1

TABLE II.

Statement of the Cost of Repairs and Painting, Lighting and Extinguishing, and cleaning for the year to 31st March, 1884.

Messrs. Pontifex & Co., repairing and painting, and glazing lanterns, columns, brackets, &c. (contract)	£168	1	1
Lamplighters' wages	974	0	6
Eighteen 15ft. Ladders	10	16	0
	£1152	17	7

TABLE III.

Cost of Maintenance of Meters and Governors, &c., Salaries and Petty Expenses for the year to 31st March, 1884.

Messrs. Sugg & Co., Maintenance of Meters and Governors, &c.	56	5	10
Inspector's Salary	175	0	0
Petty Expenses	0	2	0
	£231	7	10

TABLE IV.

Details of the Burning Hours per lamp, and Savings in respect of Twilight for the year.

Quarter ending.	Number of Burning Hours per Quarter.		Average Number of Burning Hours per Night.		Savings in respect of Twilight.	
	Hours.	Minutes.	Hours.	Minutes.	Hours.	Minutes.
1883.—June	637	33	7	—	151	15
„ September	708	39	7	42	173	36
„ December	1,263	31	13	44	108	6
1884.—March	1,176	22	12	55	80	58
The Year	3,786	5	12	5	513	55

TABLE V.

Shewing the comparative cost of Gas, and the saving under the Old and New Systems.

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.	Saving. £ s. d.						
A..Old System June, 1883	{ Sunset to Sunrise. Actual	788·8	×	5·	=	3994·00	×	1425·50	=	5,693,447	×	3/2	=	901	9	2	
B..New System June, 1883	{ Number of Burning Hours.	637·55	×	4 61	=	2940·68	×	1425·50	=	4,191,939	×	„	=	663	14	4	237 14 10
C..Old System Sept., 1883	{ Sunset to Sunrise. Actual	882·25	×	5·	=	4411·25	×	1429·26	=	6,304,823	×	2/10	=	893	3	7	
D..New System Sept., 1883	{ Number of Burning Hours.	708·65	×	4·67	=	3264·69	×	1429·26	=	4,666,090	×	„	=	661	0	6	232 3 1
E..Old System Dec., 1883	{ Sunset to Sunrise. Actual	1371·61	×	5·	=	6858·05	×	1434·00	=	9,834,443	×	„	=	1393	4	3	
F..New System Dec., 1883	{ Number of Burning Hours.	1263·51	×	4·54	=	5760·70	×	1434·00	=	8,260,844	×	„	=	1170	5	8	222 18 7
G..Old System Mar., 1884	{ Sunset to Sunrise. Actual	1257·34	×	5·	=	6286·70	×	1438·74	=	9,044,926	×	2/8	=	1205	18	9	
H..New System Mar., 1884	{ Number of Burning Hours.	1176·36	×	4·55	=	5358·81	×	1438·74	=	7,709,934	×	„	=	1027	9	9	178 9 0
Total Saving in the cost of Gas for the year.....											£871	5	6				

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, 1883	1,425.50	5	3.85	=	379	4	10
„ Sept., „	1,429.26	3	8.23	=	263	8	0
„ Dec., „	1,434.00	3	5.96	=	250	14	2
„ Mar., 1884	1,438.74	5	5.96	=	395	8	3
					<u>£1,288</u>	<u>15</u>	<u>3</u>

NEW SYSTEM.

Cost of Lighting, Extinguishing and Repairs to Lamps.

As per Table 2	...	...	...	...	1,152	17	7
Saving for the Year	...	...	...	...	<u>£135</u>	<u>17</u>	<u>8</u>

TABLE VII.

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

In the cost of Gas shewn by Table 5	...	871	5	6			
In the cost of lighting and extinguishing, and in repairs to lamps, shewn by Table 6	...	135	17	8			
		<u>1007</u>	<u>3</u>	<u>2</u>			
Deduct cost of new governors &c., shewn in Table 1	...	5	8	0			
Cost of maintenance of meters and governors, salaries, &c., shewn in Table 3	...	231	7	10			
		<u>236</u>	<u>15</u>	<u>10</u>			
Total Saving	...	<u>£770</u>	<u>7</u>	<u>4</u>			

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 charged. 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, 1883	637·55	×	58·	=	36,977·90	×	2·	=	73,955·	×	3/2	=	11	14	2	
"	"	×	33·	=	21,039·15	×	21·289	=	447,902·	×	"	=	70	18	4	
"	"	×	30·	=	19,126·50	×	1·	=	19,126·	×	"	=	3	0	6	
"	"	×	27·	=	17,213·00	×	1·	=	17,213·	×	"	=	2	14	6	
"	"	×	24·	=	15,301·20	×	·235	=	3,597·	×	"	=	0	11	4	
"	"	×	20·	=	12,751·00	×	1·	=	12,751·	×	"	=	2	0	4	
"	"	×	16·	=	10,200·80	×	2·336	=	23,829·	×	"	=	3	15	5	
"	"	×	15·	=	9,563·25	×	1·571	=	15,024·	×	"	=	2	7	7	
"	"	×	8·	=	5,100·40	×	9·967	=	50,835·	×	"	=	8	0	11	
"	"	×	6·9	=	4,399·09	×	4·	=	17,596·	×	"	=	2	15	8	
																= 107 18 9
September, 1883	708·65	×	58·	=	41,101·70	×	2·	=	82,203·	×	2/10	=	11	12	10	
"	"	×	33·	=	23,385·45	×	22·	=	514,479·	×	"	=	72	17	8	
"	"	×	30·	=	21,259·50	×	1·	=	21,259·	×	"	=	3	0	2	
"	"	×	27·	=	19,133·55	×	1·	=	19,133·	×	"	=	2	14	2	
"	"	×	24·	=	17,007·60	×	1·	=	17,007·	×	"	=	2	8	2	
"	"	×	20·	=	14,173·00	×	1·	=	14,173·	×	"	=	2	0	1	
"	"	×	16·	=	11,338·40	×	3·	=	34,015·	×	"	=	4	16	4	
"	"	×	15·	=	10,629·75	×	4·	=	42,519·	×	"	=	6	0	6	
"	"	×	8·	=	5,669·20	×	11·793	=	66,856·	×	"	=	9	9	4	
"	"	×	6·9	=	4,889·68	×	4·	=	19,558·	×	"	=	2	15	4	
																= 117 14 7

TABLE VIII.—Continued.

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.	TOTAL. £ s. d.
December, 1883.....	1263·51	X 58·	= 73,283·58	X 2·	= 146,567·	X 2/10	= 20	15	2	
"	"	X 33·	= 41,695·83	X 22·	= 917,308·	X "	= 129	19	0	
"	"	X 30·	= 37,905·30	X 1·459	= 55,303·	X "	= 7	16	8	
"	"	X 27·	= 34,114·77	X ·540	= 18,421·	X "	= 2	12	2	
"	"	X 24·	= 30,324·24	X 1·	= 30,324·	X "	= 4	5	11	
"	"	X 20·	= 25,270·20	X 1·	= 25,270·	X "	= 3	11	7	
"	"	X 16·	= 20,216·16	X 3·	= 60,648·	X "	= 8	11	10	
"	"	X 15·	= 18,952·65	X 4·095	= 77,611·	X "	= 10	19	11	
"	"	X 8·	= 10,108·08	X 14·377	= 145,323·	X "	= 20	11	9	
"	"	X 6·9	= 8,718·21	X 4·	= 34,872·	X "	= 4	18	10	
										= 214 2 10
March, 1884	1176·36	X 58·	= 68,228·88	X 2·	= 136,457·	X 2/8	= 18	3	10	
"	"	X 33·	= 38,819·88	X 22·	= 854,037·	X "	= 113	17	5	
"	"	X 30·	= 35,290·80	X 2·	= 70,581·	X "	= 9	8	2	
"	"	X 24·	= 28,232·64	X 1·	= 28,232·	X "	= 3	15	3	
"	"	X 20·	= 23,527·20	X 1·	= 23,527·	X "	= 3	2	8	
"	"	X 16·	= 18,821·76	X 3·	= 56,465·	X "	= 7	10	7	
"	"	X 15·	= 17,645·40	X 5·215	= 92,020·	X "	= 12	5	4	
"	"	X 8·	= 9,410·88	X 16·603	= 156,248·	X "	= 20	16	7	
"	"	X 6·9	= 8,116·88	X 4·	= 32,467·	X "	= 4	6	7	
										= 193 6 5
										<u>£633 2 7</u>

TABLE DEATHS.

Order 4.—Execution.

Deaths (not classed).....

Deaths (cause unascertained.....

not specified or ill-defined.....

DEATHS

DEATHS REGISTERED FROM ALL CAUSES DURING THE YEAR ENDING 31st MARCH 1981

CAUSE OF DEATH		Males		Females	
		No.	Rate	No.	Rate
Group 1 - Infective Diseases					
Group 2 - Tumours					
Group 3 - Diseases of the Circulatory System					
Group 4 - Diseases of the Respiratory System					
Group 5 - Diseases of the Digestive System					
Group 6 - Diseases of the Nervous System					
Group 7 - Diseases of the Genitourinary System					
Group 8 - Diseases of the Endocrine System					
Group 9 - Diseases of the Musculoskeletal System					
Group 10 - Diseases of the Sensory Organs					
Group 11 - Diseases of the Skin					
Group 12 - Diseases of the Immune System					
Group 13 - Diseases of the Integumentary System					
Group 14 - Diseases of the Reproductive System					
Group 15 - Diseases of the Circulatory System					
Group 16 - Diseases of the Respiratory System					
Group 17 - Diseases of the Digestive System					
Group 18 - Diseases of the Nervous System					
Group 19 - Diseases of the Genitourinary System					
Group 20 - Diseases of the Endocrine System					
Group 21 - Diseases of the Musculoskeletal System					
Group 22 - Diseases of the Sensory Organs					
Group 23 - Diseases of the Skin					
Group 24 - Diseases of the Immune System					
Group 25 - Diseases of the Integumentary System					
Group 26 - Diseases of the Reproductive System					
Group 27 - Diseases of the Circulatory System					
Group 28 - Diseases of the Respiratory System					
Group 29 - Diseases of the Digestive System					
Group 30 - Diseases of the Nervous System					
Group 31 - Diseases of the Genitourinary System					
Group 32 - Diseases of the Endocrine System					
Group 33 - Diseases of the Musculoskeletal System					
Group 34 - Diseases of the Sensory Organs					
Group 35 - Diseases of the Skin					
Group 36 - Diseases of the Immune System					
Group 37 - Diseases of the Integumentary System					
Group 38 - Diseases of the Reproductive System					
Group 39 - Diseases of the Circulatory System					
Group 40 - Diseases of the Respiratory System					
Group 41 - Diseases of the Digestive System					
Group 42 - Diseases of the Nervous System					
Group 43 - Diseases of the Genitourinary System					
Group 44 - Diseases of the Endocrine System					
Group 45 - Diseases of the Musculoskeletal System					
Group 46 - Diseases of the Sensory Organs					
Group 47 - Diseases of the Skin					
Group 48 - Diseases of the Immune System					
Group 49 - Diseases of the Integumentary System					
Group 50 - Diseases of the Reproductive System					
Group 51 - Diseases of the Circulatory System					
Group 52 - Diseases of the Respiratory System					
Group 53 - Diseases of the Digestive System					
Group 54 - Diseases of the Nervous System					
Group 55 - Diseases of the Genitourinary System					
Group 56 - Diseases of the Endocrine System					
Group 57 - Diseases of the Musculoskeletal System					
Group 58 - Diseases of the Sensory Organs					
Group 59 - Diseases of the Skin					
Group 60 - Diseases of the Immune System					
Group 61 - Diseases of the Integumentary System					
Group 62 - Diseases of the Reproductive System					
Group 63 - Diseases of the Circulatory System					
Group 64 - Diseases of the Respiratory System					
Group 65 - Diseases of the Digestive System					
Group 66 - Diseases of the Nervous System					
Group 67 - Diseases of the Genitourinary System					
Group 68 - Diseases of the Endocrine System					
Group 69 - Diseases of the Musculoskeletal System					
Group 70 - Diseases of the Sensory Organs					
Group 71 - Diseases of the Skin					
Group 72 - Diseases of the Immune System					
Group 73 - Diseases of the Integumentary System					
Group 74 - Diseases of the Reproductive System					
Group 75 - Diseases of the Circulatory System					
Group 76 - Diseases of the Respiratory System					
Group 77 - Diseases of the Digestive System					
Group 78 - Diseases of the Nervous System					
Group 79 - Diseases of the Genitourinary System					
Group 80 - Diseases of the Endocrine System					
Group 81 - Diseases of the Musculoskeletal System					
Group 82 - Diseases of the Sensory Organs					
Group 83 - Diseases of the Skin					
Group 84 - Diseases of the Immune System					
Group 85 - Diseases of the Integumentary System					
Group 86 - Diseases of the Reproductive System					
Group 87 - Diseases of the Circulatory System					
Group 88 - Diseases of the Respiratory System					
Group 89 - Diseases of the Digestive System					
Group 90 - Diseases of the Nervous System					
Group 91 - Diseases of the Genitourinary System					
Group 92 - Diseases of the Endocrine System					
Group 93 - Diseases of the Musculoskeletal System					
Group 94 - Diseases of the Sensory Organs					
Group 95 - Diseases of the Skin					
Group 96 - Diseases of the Immune System					
Group 97 - Diseases of the Integumentary System					
Group 98 - Diseases of the Reproductive System					
Group 99 - Diseases of the Circulatory System					
Group 100 - Diseases of the Respiratory System					

REPORT
OF THE
MEDICAL OFFICER OF HEALTH
FOR THE
YEAR ENDING 25TH MARCH, 1884.

To the Vestry of Saint Leonard, Shoreditch.

GENTLEMEN,

5,039 births—2,540 males and 2,499 females—and 2,972 deaths were registered in the twelve months ending 25th March, 1884. Deducting the deaths (267) which occurred in Holborn Infirmary, the mortality was 21·3 per 1,000 living, being slightly below the average of the last five years, which was 21·65 per 1,000. The largest number of deaths was registered in Haggerstone District, in which is situate Shoreditch Infirmary.

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

	Population.	Deaths.	Average per 1,000 living.
Holywell	7,376	134	18·1
Saint Leonard	14,967	310	21·3
Hoxton New Town	29,937	501	16·7
Haggerstone	46,275	1,224	26·0

600 deaths occurred in public institutions in the Parish, viz. :—249 in Shoreditch Infirmary, 267 in Holborn Infirmary (situate in Hoxton New Town), 64 in the North Eastern Hospital, and 20 in Hoxton House.

Diseases acknowledged to be induced by cold and damp were very destructive. There were 395 deaths from bronchitis, 290 from phthisis, and 187 from pneumonia, making a total of 872 deaths. During the previous year there were a total of 840 deaths registered under the above headings.

1,413 deaths occurred under one year of age—against 922 in the previous year. The deaths under five years of age have decreased—being 2,399 against 2,582 in the previous year. 830 deaths occurred of persons 65 years of age and upwards, viz. :—537 from 65 to 75 ; 249 from 75 to 85 ; 42 from 85 to 95 ; and 2 deaths were registered at 99 and at 100 years.

In the previous year 436 persons died between 65 and 75 years of age ; 180 from 75 to 85 ; 37 from 85 to 95 ; and 6 over 95 years of age.

In infancy (from 1 to 5 years of age) the largest number of deaths were caused by lung disease (254), comprising 149 from bronchitis and 105 from pneumonia. The disease which came next in order of fatality were atrophy and debility, 141 deaths ; convulsions, 108 ; whooping cough, 56 ; premature birth, 141 ; and diarrhœa, 104.

From the age of 55 and upwards 250 deaths were caused by bronchitis ; 79 by heart disease ; and 85 by paralysis ; 236 were registered under the term of “ old age.”

ZYMOTIC DISEASES caused 370 deaths, viz. :—57 by whooping cough ; 120 by diarrhœa ; 104 by scarlet fever ; 60 by measles ; 15 by diptheria ; and 14 by other zymotic diseases. 13 of the 57 deaths from whooping cough occurred in infants under one year of age. The influence of age is manifest,—40 of the 57 deaths from whooping cough were in infants under two years of age, and 101 of the 120 deaths from diarrhœa occurred in infants under two years of age. There were only three deaths from small-pox.

DWELLINGS.—A great deal of work has been done in the past year to improve the dwellings, and the work has been well done. Walls and ceilings cleansed and repaired, floors, stairs, roofs, &c., repaired to make them safe and serviceable. Water closets in 736 premises have been cleansed and repaired, and to promote cleanliness and prevent dangerous accumulations 916 closets have been provided with water supply. To secure more dryness in the surface ground, and to allow of more ventilation in the basements of 663 dwellings, their yards have been paved with stone or cement concrete.

Much care has been taken to prevent the atmosphere being polluted by dust accumulations. 578 new dust bins have been provided—and from 114 small confined premises the dust bins have been removed, and improved public dust bins erected, in open spaces.

Many of the dwellings improved are small old cottages, which had become unfit for human beings to live in. But in them much of the surface decay has been removed and the houses made drier, and the sanitary appliances more suitable, so that the dwellings are now habitable.

22 premises have been closed, as they were unfit for human habitation.

ARTIZANS' DWELLINGS IMPROVEMENT ACTS.—There are places in the Parish where the dwellings are so crowded together, and so closed in, that proper ventilation is impossible; and the structures are so much decayed, and so damp, that they are dangerous to health. It is exceedingly difficult, or impossible, to keep the walls, &c., of such houses free from poisonous accumulations. There are other dwellings, like Watson's Place, Ware Street, Louisa Street and Nancy Street, which have been constructed of such defective materials that the owners cannot prevent the dwellings becoming unfit for human habitation. I have witnessed the earnest efforts of many Leaseholders, and a large expenditure of money and labor to effect improvements in these dwellings; for a short time they have been much improved and made habitable,

but a year or so of occupation has manifested that the labor and the capital were wasted.

These premises are notorious to your Vestry ; their defects have been so often reported to the Sanitary Authority ; and when contagious diseases prevailed in the Parish it occurred in these dwellings in an exceptional degree owing to the injurious condition of the premises, and to the destitution and uncleanness of the occupants. These facts and experiences have compelled your Medical Officer to report these houses, together with a number of other dwellings named in the Inspector's Report, to the Metropolitan Board of Works, as unfit for human habitation ; under the "Artizans' Dwellings Improvement ('Cross') Acts." But the Metropolitan Board of Works has declined to bring the houses under the operation of the Act.

DRAINS.—A large proportion of the Inspector's time has been occupied in securing better drains for dwellings. In many premises these are astoundingly defective, and it is beyond question that the water carriage of the sewage, as at present in use in many premises is a failure ; where drainage is most needed, (that is to remove sewage from the dwellings), it fails to prevent accumulations of sewer gas and soil deposits ; and the careless manner in which the drains have in many instances been constructed, renders them dangerous. These drains not only fail to carry off the sewage adequately, but they saturate the ground around the dwellings with increasing accumulation of sewage.

THE CONSTANT WATER SUPPLY.—Has been in operation throughout the Parish several years, and shews its advantage over the intermittent supply, the inhabitants obtain fresher and cleaner water. Wherever water butts are found they are ordered to be removed ; only 12 have been met with this year.

In 548 dwellings during the past year, alterations have been made to enable the inhabitants to obtain their supply of water direct from the main, instead of drawing from cisterns.

The inhabitants have occasionally complained that they have not a constant service of water, but the interruptions were only for

a short time, and when the attention of the New River Company was directed to the complaints, the inconvenience was lessened or was removed.

DISINFECTION.—To arrest the spread of contagious diseases 318 infected houses were disinfected, the infected rooms fumigated by sulphur, and subsequently the windows kept open to expose the room freely to the oxydising destroying influences of the open air. The walls of the rooms, where necessary, were stripped and cleaned.

1,284 infected articles were disinfected by heated air at the Disinfecting Oven.

354 cases of contagious disease were reported to the Sanitary Department. 31 were cases of Small Pox, and 28 of these were removed to Hospital.

Means for isolating the infected persons have been at all times available in the Hospitals of the Asylums Board.

DUSTING AND SCAVENGING.—The inadequate removal of refuse must of necessity become an increasing evil, as people become more and more crowded together.

The common infection from decomposing agents that precedes the specific infection of "disease" evidently should be more and more guarded against. It would be more saving from a health point of view, thereby promoting industry, to obtain more suitable arrangements for the removal of the dust and other refuse, and for the cleansing and watering of the streets, to keep the atmosphere of streets and dwellings free from the injurious matters that collect on the roadway and elsewhere.

I have the honor to be, Gentlemen,

Your obedient Servant,

HENRY G. SUTTON,

Medical Officer of Health.

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 ending 25th March, 1884, shewing the number of premises inspected, the nature of nuisances under notice, and the orders made for their abatement.

Houses specially inspected and reported, under the "Artizans Dwellings Improvement Act," to the Metropolitan Board of Works :—

Watson's place	..	..	..	..	35	premises
Ware street	..	..	..	..	40	„
Louisa strest	..	..	..	..	15	„
Nancy street	..	..	..	..	7	„
Mora place	..	..	..	..	21	„
Ebenezer street	..	..	..	..	5	„
Plumber's place	..	..	..	..	7	„
Reform place	..	..	..	..	17	„
Jane Shore court	..	..	..	..	10	„
Ann's place	..	..	..	..	14	„
Boundary street	..	..	..	..	5	„

House to house visitation, and special inspection
with reference to complaints madein 1407 premises.

Notices served requiring the abatement of nuisances injurious to healthin 1386 premises.

WORKS DONE TO SECURE ABATEMENT OF NUISANCES.

Glazed pipe drains provided in lieu of dilapidated brick drains	in 59	premises.
Defectively constructed pipe drains repaired or re-laid	in 550	"
Drains provided where there were none before ...	in 21	"
Drains (untrapped), traps provided	in 71	"
Cesspools emptied and filled up	in 56	"
Accumulation of Sewage removed	from 16	"
Stack pipes (having their heads dangerously close to bedroom windows, permitting sewer gas to pass into the dwellings) disconnected from drains	in 571	"
Stack pipes provided	in 105	"
Eaves gutters provided	in 137	"
Window cills provided	in 2	"
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 423	"
Roofs repaired	in 91	"
Stairs repaired	in 88	"
Floors repaired	in 86	"
Hearth stones and jambs provided	in 22	"
Walls and ceilings cleansed, whitened and repaired throughout	in 231	"
Ditto ditto in part...	in 105	"

Sashes repaired	...	...	...	...	...in 59 premises.
Ventilation provided under ground floors...	...	...	...	...	...in 12 „
Sashes for Ventilation provided	...	...	...	...	in 3 „
Water closets (foul and dilapidated) cleansed and repaired...	...	...	...	...	...in 736 „
Water restored or newly laid on to water closets...	...	...	...	...	in 916 „
Obstructions in water closets removed	...	...	...	...	...in 24 „
Water closets in close dark situations removed into light and air	...	...	...	...	...in 12 „
Water closets in close dark places lighted and ventilated	...	...	...	...	...in 4 „
Water supplied direct from the main, in lieu of cisterns	...	...	...	...	...in 548 „
Water supplied direct from the main, in lieu of butts	...	...	...	...	...in 12 „
Leaking water pipes, causing dampness, repaired...	...	...	...	...	in 48 „
Yards and areas lime washed	...	...	...	...	...in 341 „
Dust bins provided...	...	...	...	...	...in 578 „
Dust bins repaired	...	...	...	...	...in 6 „
Yards paved imperviously with stone or cement concrete...	...	...	...	...	...in 663 „
Yard paving repaired and rendered impervious	...	...	...	...	in 40 „
Areas paved imperviously with stone or cement concrete	...	...	...	...	...in 64 „
Sculleries	ditto	...	...	...	...in 144 „
Premises unfit for habitation closed	...	...	...	...	22 „

Eleven dust bins of improved construction have been provided, which relieves 114 of the above premises from nuisances arising from accumulations of refuse in small back yards.

MISCELLANEOUS.

Over-crowding abated	...	...	...	...	...in 1 premises.
Water restored	...	...	...	...	...in 175 „
Urinals attached to public houses, re-constructed...	...	...	...	...	in 9 „
Urinals on private premises trapped and purified...	...	...	...	...	in 4 „
Animals, kept so as to be a nuisance, removed	from	15	...	...	„
Accumulation of dung and rubbish removed	from	19	...	...	„

Making a total of 7,892 separate nuisances, dangerous to health, abated in 1,561 dwellings.

In addition to the ordinary notices served for the abatement of nuisances 523 letters have been written.

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

1 to 16, BANKSTOCK BUILDINGS, WHITMORE ROAD.—

Are two roomed houses, each house has a small yard, scullery, and water closet attached. The sculleries were paved with soft bricks imbedded in wet filth—the common house sink in each scullery was an untrapped five hole stone. The water closets were filthy in the extreme—without water supply and standing over disused cesspools. The yards were not paved—and the pipe drains which had been laid within a few years—were laid in a very irregular manner that permitted sewage to escape and sodden the ground.

Notices were served on the owner in compliance with which, the cesspools were emptied, and filled up with lime rubbish—the closets re-constructed with concrete floors, and water laid on. The drains re-laid throughout, the yards and sculleries paved with cement concrete—and one public dust bin of improved construction built in the court, which relieves all the houses from accumulations of refuse in the small back yards.

1 to 6, NORFOLK GARDENS, CURTAIN ROAD.—Are four roomed houses—the yards were badly paved, water closets foul and no water laid on. Water stored in cisterns situate in foul yards. The forecourts, were unpaved and undrained and consequently foul.

Notices were served on the owner in compliance with which the water closets have been re-constructed, with concrete floors, and water laid on. The yards paved with cement concrete and water given direct from the main in lieu of cisternage, and a public dust bin of the improved order built.

In addition to these improvements, on my recommendation, the owner has removed the whole of the wood fencing that

surrounded the forecourts—and paved the entire space with cement concrete, and thrown it open to the public—it now forms, with the well paved footway of Norfolk Gardens, an excellent playground for the little children of this crowded place.

1 to 6, NELSON'S PLACE, MOYE STREET, HAGGERSTONE.—Are two roomed houses, they were extremely damp, dilapidated, and foul.

Under notices served, the yards and water closets have been paved and re-constructed in a superior manner—water laid on to the closets, and water given direct from the main. New floors and hearths laid and an improved public dust bin built.

In addition to these improvements, acting on my recommendation, the owner has removed the whole of the dilapidated wood fencing that surrounded the dirty unpaved and undrained forecourts, and paved the whole area of the court, with cement concrete. This is a great boon to the poor people living there, not merely as preventing the walls of their houses standing in a swamp, as formerly—but in promoting a measure of cleanliness in their houses, that was previously impossible, when every footstep left traces of the miry ground of the yards and forecourts.

Not only is cause of damp removed by the paving referred to, and cleanly habits engendered, but (as in Norfolk Gardens) an excellent playground is provided for children.

GRANVILLE BUILDINGS, 106, Suites of Apartments—These Model Dwellings were reported in the Annual Report of 1877, as having been in a very injurious condition, water for drinking purposes being stored in cisterns placed immediately over the water closets of apartments to which they belonged, and immediately under the water closets of the apartment above, with no effectual cover to prevent water or excreta which might overflow the closet pan above, from polluting the drinking water below—and there was evidence that such pollution had taken place largely.

Much work was done at that time to improve the condition of the dwellings generally. The cisterns referred to were removed—and water supplied from large cisterns placed on the roofs. On re-visiting the premises, it was found the cisterns placed on the roofs were much neglected and very dirty. Notices were therefore served requiring, amongst other things, that the tenants should have the advantages of a constant supply of water direct from the main without storage in cisterns. This has been done—and it should be stated as illustrating the dangers inseparable from cisternage, that in the course of the works, the workmen found in one cistern the body of a cat in a very advanced state of decomposition.

The yards were originally paved very badly with tar paving which in the course of years had become quite unfit for any useful purpose. On my recommendation the owners have re-levelled the whole of the yards, and paved them in a superior manner with asphalte. These again form excellent playgrounds for a large number of children.

HOUSES UNFIT FOR HABITATION.—Nos. 1, 2, 3, 4 & 5, Jane Shore Court—South Side—Shoreditch. These houses have frequently been brought under the notice of the Sanitary Committee, and much money, and effort expended by the owner to keep them fit for habitation, but their defective construction and the evil reputation of the place have effectually shut out a careful class of tenants; thus about three years ago after having been closed for six months, during which time they were cleansed and repaired, it was found they could only be let to a class of persons who destroyed and abused what was intended for their advantage.

The Metropolitan Board of Works having refused to deal with this court under the Artizan's Dwelling Improvement Acts. Notice was served on the owner to close the houses, they being in a state unfit for habitation. This was done, and the premises continue closed.

1 to 17, WATSON'S PLACE.—It was stated in the annual report of 1882, that in consequence of the owner's neglect it had been necessary to enter these premises under the powers of the "Metropolis Local Management Acts" and re-construct the drains, re-build the water closets, build dust bins, and pave the yards and areas, (these works were executed by the Vestry's contractor under my direction in a substantial manner.)

Summonses were taken out at that time against the owner, and a Magistrate's order obtained under which the interior of the houses were cleansed and repaired, but not substantially—subsequently most of the houses were let in tenements, many of them to separate tenants for each room, none of whom could be held responsible for general conditions. It was no particular person's business to clean the passages, stairs, yards, or water closets, therefore they were not cleaned. It was no one's special obligation to require the dust to be removed, it was therefore permitted to accumulate until official inspection secured its removal—and it was no one's special duty or interest to prevent destruction—therefore water taps were broken off—doors of dust bins wrenched off—rain pipes torn down—roofs of back additions destroyed—the internal fittings, doors, sashes, stairs, &c., were also being destroyed, when it became necessary to serve notices requiring the houses to be closed as unfit for habitation. This was done.

The property has since passed into other hands and is now being repaired, but the entire fabric of the houses—built of the worst materials and in the worst style of workmanship precludes the hope of any permanent improvement being effected.

No Police Court Summonses have been taken out during the past year.

An abstract from Register of Assistant Inspector's work is submitted, dealing with Contagious Diseases, Unwholesome Food, Obstructions, Removal of Dust, &c.

H. ALEXANDER,

Chief Sanitary Inspector.

ABSTRACT FROM REGISTER OF ASSISTANT INSPECTOR'S REPORT.

Accumulation of dung and other refuse removed from	37	premises.
Private urinals cleansed and repairedin	3	„
Water closets cleansed and repairedin	9	„
Water laid on to water closetsin	24	„
Ditto ditto Housesin	25	„
Obstructions in drains removedin	7	„
Yard paving re-laid and sinks providedin	5	„
Ditto limewhitedin	17	„
Stables paved and drained... ..in	1	„
Over-crowding abatedin	7	„
Walls and ceilings cleansed and repairedin	27	„
Dirty rooms cleansedin	3	„
Stairs repairedin	2	„
Smoke nuisances abated inin	17	„
Animals (improperly kept) removed ... from	6	„
Corpses decomposing removed ... from	1	„
Manure pit repairedin	1	„
Dust bins repairedin	6	„
Number of houses inspected and disinfected ...	318	
Notices served requiring owners and occupiers to disinfect articles, &c., liable to retain infectionin	318	„

354 cases of contagious diseases were reported to the Sanitary Department, of which 31 were cases of small-pox. 28 of the small-pox cases were removed to Hospital, and three died at home. Much care was taken to prevent the spread of this disease by isolating the sick and disinfecting the houses.

Number of infected beds disinfected at the Vestry's disinfecting oven during the above period ...	113
Ditto pillows ditto	358
Ditto mattresses ditto	60
Ditto bolsters ditto	86
Ditto other articles ditto	127

Making a total of 1,284 articles disinfected.

ARTICLES OF FOOD, &c., condemned and destroyed as being unfit for human consumption :—

1 box of Spanish onions
400 cocoa nuts
70 bags of potatoes
24 pounds of pears
and about one hundred bullocks hearts

The vendor of the bullocks hearts was summoned at Worship Street, Police Court, and fined £10

OBSTRUCTIONS.

Many complaints having been made of encroachments on the public footway, several seizures of furniture were made in Old Street, under the Act of George III., and penalties imposed by Vestry.

SALE OF FOOD AND DRUGS ACT.—*See Analyst's Report.*

REMOVAL OF DUST.—during the past year the removal of dust has been fairly attended to.

The number of applications during the past year, compared with the number of applications during the previous three years, is shown below :—

	Eastern Division.			Western Division.		
	1st	2nd	3rd	1st	2nd	3rd
1883-4	1660	51	1	1605	20	0
In the previous three years the average number was—	1285	8	0	1295	5	0

Scavenging of roads has been fairly attended to by the Vestry's contractors.

WATERING THE ROAD—This work was done fairly well, but much loss of time was occasioned by the defective condition of the vans supplied by the contractor.

APPENDIX A.

SITUATION OF THE PUBLIC URINALS IN THE PARISH.

- | | |
|---|-------------------|
| 1. Tabernacle Square | (Iron and Slate) |
| 2. Phipp Street | (Iron) |
| 3. Wood's Buildings | (Iron) |
| 4. King John Court, Holywell Lane..... | (Slate) |
| 5. Great Eastern Street | (Iron and Slate) |
| 6. High Street | (Iron and Slate) |
| 7. Spencer Street | (Iron and Slate) |
| 8. French Alley | (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, Georges Square | (Brick and Slate) |
| 13. Great Chart Street | (Iron) |
| 14. Pitfield Street | (Iron and Slate) |
| 15. Plumbers Place | (Slate) |
| 16. Wenlock Street | (Iron) |
| 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 Bridge..... | (Slate) |
| 28. Acton Mews (North End)..... | (Brick and Slate) |

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

For One Year, from the 25th day of March, 1884.

DATE OF CONTRACT.	NAME OF CONTRACTOR.	WORKS TO BE PERFORMED OR MATERIALS SUPPLIED.
1884.	21st February.	GAS LIGHT AND COKE COMPANY The Public Lighting is now carried out under the Average Meter System (<i>see</i> Inspector's Report). Mr. J. J. GRIFFITHS, 283, Kingsland Road { Eastern Division, £3700 } Dusting and Scavenging. Ditto { Western Division, £4400 } VICTORIA STONE PAVING COMPANY Mason's Work. Messrs. CHARLES ABBOTT & SONS, Homerton Pavior's Work. Manufactured Stone or other Footway Paving Material. Horses, Harness, Drivers, &c., for Water Vans.
	26th February.	Mr. EDWARD HEARD, Eagle Wharf Road Ballast, Sand and Hoggins. Ditto Flints. Mr. J. J. GRIFFITHS, 283, Kingsland Road Granite. Messrs. A. T. ROBERTS, SON & CO., 5, Hackney Road Printing. Messrs. NEWMAN & SON, Widegate Street, Bishopsgate.... Stationery. Mrs. S. SMITH, 6, Loanda Street, Haggerstone Painter's and Writer's Work. Ditto Plumber's Work. Messrs. J. BOOTMAN & SON, East Road Smith's Work. Mr. HENRY CRANE, London Fields General Cartage. Mr. W. H. TILLEY, 53, Kingsland Road Street Lanterns. Mr. THOMAS SEAGER, Brent Iron Works, Faversham Lamp Posts, Columns, &c. Messrs. YOUNG & SON, 6, Canal Road, Hoxton..... Lime. Mr. FREDK. BIRD, 11, Gt. Castle Street, Regents Street, W. Street Broom Heads. Mr. E. H. BAYLEY, 42, Newington Causeway, S.E. Water Vans for the ensuing and following seasons. Messrs. JAMES STIFF & SON, High Street, Lambeth..... Drain Pipes, Junction Bends, &c.

1862

	Poor	Sewers	Lighting	General	M.D.	
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
	3/1	4d	5d	1/1	1d	= 5/

Upon a rental of **£276,726****1863**

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

Upon a rental of **£281,042****1864**

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 **£298,300****1866**

	Poor	Sewers	Lighting	General	M.D.	
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**

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
	4/	4d	—	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

	Poor	Sewers	Lighting	General	M.D.
1st qr.	1/	2d	—	6d	1d = 1/9
2nd „	10d	2d	—	5d	— = 1/5
3rd „	11d	1d	—	6d	— = 1/6
4th „	1/1	1d	—	6d	— = 1/8
	3/10	6d	—	1/11	— = 6/4

Upon a rental of **£390,057****1871**

1st qr.	1/3	—	—	4d	— = 1/7
3rd „	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**

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
	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
	2/7	4d	—	1/6	— = 4/5

Upon a rental of **£443,936****1874**

	Poor	Sewers	Lighting	General	M.D.
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
	2/10	7d	—	1/8	1d = 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
	2/	6d	—	1/10	— = 4/4

Upon a rental of **£447,610****1876**

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
	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	—	1d	— = 1/3
4th „	7d	2d	—	5d	— = 1/2
	2/6	6d	—	1/10	— = 4/10

Upon a rental of **£503,486**

1878

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

Upon a rental of **£512,656****1879**

1st qr.	7d	1d	—	6d	— = $\frac{1}{2}$
2nd „	5d	2d	—	6d	— = $\frac{1}{1}$
3rd „	7d	1d	—	6d	— = $\frac{1}{2}$
4th „	6d	2d	—	7d	— = $\frac{1}{3}$
	2/1	6d	—	2/1	— = $\frac{4}{8}$

Upon a rental of **£527,340****1880**

1st qr.	7d	2d	—	6d	— = $\frac{1}{3}$
2nd „	7d	2d	—	6d	— = $\frac{1}{3}$
3rd „	7d	1d	—	1/4	— = $\frac{1}{4}$
4th „	6d	2d	—	5d	— = $\frac{1}{1}$
	2/3	7d	—	2/1	— = $\frac{4}{11}$

Upon a rental of **£535,657****1881**

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

Upon a rental of **£541,812****1882**

	Poor	Sewers	Lighting	General	M.D.
1st qr.	8d	2d	—	5d	— = $\frac{1}{3}$
2nd „	7d	1d	—	6d	— = $\frac{1}{2}$
3d „	7d	2d	—	6d	— = $\frac{1}{3}$
4th „	7d	1d	—	7d	— = $\frac{1}{3}$
	2/5	6d	—	2/	— = $\frac{4}{11}$

Upon a rental of **£591,215****1883**

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

Upon a rental of **£609,500****1884**

1st qr.	7d	1d	—	7d	— = $\frac{1}{3}$
2nd „	7d	2d	—	7d	— = $\frac{1}{4}$
3rd „	7d	2d	—	6d	— = $\frac{1}{3}$
4th „	7d	1d	—	6d	— = $\frac{1}{2}$
	2/4	6d	—	2/2	— = $\frac{5}{}$

Upon a rental of **£612,919**

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	6				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

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
1883	11,538	6	2
1881	13,550	5	10
1882	14,242	12	11
1883	16,641	7	9
1884	19,525	13	2

A LIST OF THE NEW YORK STATE HISTORICAL SOCIETY

APPENDIX B

Abstract of Records from the New York State Historical Society

Year	Abstract of Records
1872	Abstract of Records from the New York State Historical Society
1873	Abstract of Records from the New York State Historical Society
1874	Abstract of Records from the New York State Historical Society
1875	Abstract of Records from the New York State Historical Society
1876	Abstract of Records from the New York State Historical Society
1877	Abstract of Records from the New York State Historical Society
1878	Abstract of Records from the New York State Historical Society
1879	Abstract of Records from the New York State Historical Society
1880	Abstract of Records from the New York State Historical Society
1881	Abstract of Records from the New York State Historical Society
1882	Abstract of Records from the New York State Historical Society
1883	Abstract of Records from the New York State Historical Society
1884	Abstract of Records from the New York State Historical Society
1885	Abstract of Records from the New York State Historical Society
1886	Abstract of Records from the New York State Historical Society
1887	Abstract of Records from the New York State Historical Society
1888	Abstract of Records from the New York State Historical Society
1889	Abstract of Records from the New York State Historical Society
1890	Abstract of Records from the New York State Historical Society

APPENDIX F.

A LIST OF THE VESTRYMEN, AUDITORS & OVERSEERS

FOR THE

PARISH OF ST. LEONARD, SHOREDITCH,

IN THE COUNTY OF MIDDLESEX.

FOR THE YEAR 1884-1885.

Appointed under the Metropolis Local Management Acts, 1855.

THE REV. SEPTIMUS BUSS, L.L.B., VICAR.

MESSRS. WILLIAM HENRY BRAND,	}	<i>Churchwardens.</i>
WILLIAM HENRY MULLIS,		
MESSRS. WILLIAM HALFORD FELL,	}	<i>Representatives at the Metropolitan Board of Works.</i>
THOMAS TURNER,		

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

No. 1, or Moorfields Ward.

1886..	Messrs. ALABASTER, ROBERT GEORGE, 8, Finsbury Market, E.C., and "The Hawthorns, Amhurst park, N.
1886..	BRYANT, THOMAS 24 & 26, Curtain road
1887..	CLARKE, RICHARD MASON.... 34, Scrutton Street
1886..	CROUCH, JAMES WILLIAM.... 20, Clifton street
1887..	CUTTING, WILLIAM 1, Curtain road
1885..	CUTTING, WILLIAM MORRIN.. 1, Curtain road
1887..	DENNIS, SAMUEL FRANCIS .. 18, Paul street, E.C., and "The Hawthorns," Greenleaf lane, Walthamstow.
1887..	GREY, JOHN "The Swan," Bethnal Green road
1885..	HAGGER, STEPHEN JAMES.... 70, Clifton street
1886..	HENMAN, Senr., EDWARD T. .. 169 & 170, Shoreditch High street
1886..	HIRSCH, ADOLPHUS 234, Shoreditch High street
1887..	JOHNSON WILLIAM 93, Clifton street
1885..	MULLIS, WILLIAM HENRY.... 38, Scrutton street
1885..	STEVENS, CHARLES .. 40, Holywell lane, Shoreditch, E.C., and 340, Kingsland road, E.
1885..	SUTTON, HENRY.... 32, Sun st., Finsbury
1887..	TIDBALL, JOHN 231, Shoreditch High street
1885..	TUCK, CHARLES 81, Clifton street
1886..	WOOD, GEORGE 79, Paul street

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

No. 2. or Church Ward.

1886..	Messrs.	BRAND, WILLIAM HENRY....	3, Hoxton square
1887..		COX, JOSEPH	299, Old street
1886..		DOUBLEDAY, HENRY	147, Kingsland road
1887..		HARWOOD, GEORGE	20, Pitfield street
1886..		HUGHES, WILLIAM PARBERY,	151, Hoxton street, N. and 148, Southgate road, N.
1885..		JONES, JAMES ALFRED	319, Old street, E.C., and 109, Powerscroft road, Clapton, E.
1885..		JORDAN, HENRY.....	17, Pitfield street
1887..		KERR, ARCHIBALD	22, Hoxton square
1885..		LUCRAFT, WILLIAM	12, Hoxton street, N., and 6, Portland terrace, Brook road, Upper Clapton.
1885..		MITCHELL, WALTER.....	Great Eastern street
1885..		MOORE, JOHN JAMES.....	155, Curtain road
1885..		MOSS, NATHAN	159, Curtain road
1887..		MOSS, MAURICE	159, Curtain road
1886..		NOEL, DANIEL	140, Hoxton street
1887..		OWEN, JOHN	320, Old street
1886..		PERRIN, RICHARD.....	174, Hoxton street
1886..		SMITHER, SAMUEL	85, Queen's road, Dalston
1887..		SNELLGROVE, WILLIAM.....	115, Curtain road
1887..		WAYNFORTH, HENRY ..	100, Shoreditch High street
1886..		WELLS, HENRY	344, Old street
1885..		WINKLER, HERMAN.....	6, Tabernacle square

No. 3, or Hoxton Ward.

1885..	Messrs.	BERRY, JOHN	114, Pitfield street
1886..		CATON, ALFRED	37, New North road
1885..		CLEMENT, ALFRED AARON....	133, East road
1887..		COLE, EDWARD	11, Alma street
1886..		DYER, HENRY JAMES	60, Shepherdess Wk.
1885..		EDWARDS, EDWARD	Mount-row Yard, East road, N., and 188, Albion road, Stoke Newington, N.
1886..		EVANS, ELIAS	24, East road
1886..		FUNSTON, JAMES	57, New North road
1887..		FIELD, JOSEPH	69, Buckland street
1887..		GIBSON, ALEXANDER	135, East road

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

No. 3, OR HOXTON WARD.—*contd.*

1886..	GRIEVE, ROBERT ALEXANDER	84, East road
1886..	ISAACS, EDWIN	117, East road
1885..	LEWIS, DAVID	11, Catherine street City road, E.C., and 18, Dunlace road, Clapton park, E
1885..	MOFFATT, EBENEZER ..	53, New North road
1887..	Mc.CANN, FRANK	28, Pitfield street
1886..	RAMSAY, ROBERT	113, East road
1887..	SARSON, HENRY	Catherine street City road
1885..	STAFF, JOHN	39, Pitfield street
1887..	STAFF, GEORGE	35, East road
1887..	STEAN, LEWIS	16, East road
1885..	TURNER, THOMAS	50, Crondall street, Hoxton

AUDITOR.

BUNKER, ZEPHANIAH

No. 4, or Wenlock Ward.

1885..	Messrs. ADAMS, EDWARD MOULTON..	113, New North road
1887..	ANDREWS, THOMAS	21, Bridport place
1886..	BANKS, FREDERICK	121, New North road
1887..	BARHAM, CHARLES FREDK. ..	88, Shepherdess Wk.
1885..	BELSTEAD, HENRY	80, Bridport place
1887..	BENJAMIN, ELIAS	133, New North road
1887..	BATTEN, GEORGE	52, Cropley street
1886..	DAMON, JOHN	58, Herbert street, New North road
1885..	DOUGLASS, THOMAS	137, New North road
1887..	FELL, WILLIAM HALFORD....	90, New North road, N., Mylnefield, Great Amwell, Herts.
1885..	GENGE FREDERICK JAMES ..	156, Shepherdess Wk.
1885..	HALLOWAY, THOS. WILLIAM..	89, Bridport place
1887..	LOWRY, JOHN	86, Herbert Street
1885..	ROBERTS, JOHN	5, Wenlock-wharf, Wenlock road
1886..	SMEE, NIMROD WILLIAM	49, Bridport Place
1886..	THOMAS, FRANK	30, Cropley street, Hoxton
1886..	TURNER, WILLIAM	78, Herbert Street
1886..	WOODHAM, JOHN	85, New North road

AUDITOR.

WOODIN, WM. WATERMAN.... 211, New North road

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

No. 5, or Whitmore Ward,

1885..	Messrs. BARNES, FRANK.....	65, Hyde road, Hoxton
1887..	BARNES, JAMES	220, Hoxton street
1885..	DEACON, CHARLES.....	34, Myrtle street, Hoxton, N., and 22, Navarino road, Dalston
1887..	EDWARDS, GEORGE	132, Kingsland road
1887..	ELSTOW, GEORGE HENRY	58, Whitmore road
1886..	FREEMAN, JAMES REYKERS ..	172, St. John's road
1885..	MANLEY, JOHN	169, St. John's road
1886..	MANN, WILLIAM THOMAS	17, Clinger street
1886..	MEDWAY, CHARLES	1 & 3, Whitmore road
1886..	MUNRO, ALEXANDER	58, Bridport place
1887..	SCOTT, HENRY JOHN.....	237, Hoxton street
1885..	STOWE, HENRY	29 & 30, Penn street

AUDITOR.

LAMING, JOHN..... 19, Whitmore road

No. 6, or Kingsland Ward.

1885..	Messrs. BROOKS, JAMES	88, Kingsland road
1885..	BUCKEA, RICHARD	201, Hackney road
1887..	CHANTLER, WILLIAM C.	187, Hackney road
1886..	DICKASON, JAMES	42, Mansfield street, Kingsland road
1887..	FROWDE, THOMAS	50, Shap street, Kingsland road
1887..	GILL, HERBERT	99, Hackney road
1886..	PANTER, ALBERT ROBERT....	44, Pearson street, Kingsland road
1885..	PERFECT, ALFRED.....	59, Weymouth terrace Hackney road
1886..	PORTER, JOSEPH.....	215, Hackney road
1886..	PREVOST, WILLIAM	145, Richmond road
1887..	ROGERS, ANDREW	90, Mansfield street, Kingsland road
1885..	WENBORN, FREDK. MOORE ..	81, New North road

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

No. 7, or Haggerstone Ward.

1887..	Messrs.	AMES, EDWARD	1 & 3, Audrey street, Haggerstone, E., and 9, West st., Mare st., Hackney
1885..		BARRALET, WILLIAM HENRY.	74, Paul street, Finsbury
1886..		BEASLEY, WILLIAM	30, Goldsmith's row, Hackney road, E., and Rose Cottage, West Green, Tottenham.
1885..		CREASEY, JAMES PAUL	60, Queen's road, Dalston
1885..		MOLLOY, ALFRED	39, Ann's place, Hackney road
1886..		SACKETT, JOHN RICHARD	21 & 23, Holms street, Great Cambridge street
1887..		SIMON, JULIUS.....	145, Great Cambridge street, Hackney rd., E., & 8, Malvern rd., Dalston, E.
1887..		THOROGOOD, JAMES	20, Goldsmith's row, Hackney road

AUDITOR.

CLARK, J. A.	161, Goldsmith row, Hackney road
-------------------	-------------------------------------

No. 8, or Acton Ward.

1887..	Messrs.	CLARK, FREDERICK, E.....	10, Brownlow street, Haggerstone
1886..		CLARK, JOHN	7, Gloucester street, N., and 80, Albert road, Dalston, E.
1886..		CRANSTON, WILLIAM	17, Greenwood terrace St. John's Church road, Hackney.
1887..		CRITCHFIELD, ALFRED CHAS.,	1, Pownall road, Dalston
1885..		HODGES, THOMAS WILLIAM..	79, Queen's road, Dalston
1886..		KING DANIEL	70, Queen's road, Dalston
1887..		LITTLE, JOSEPH	146, Brunswick street, Hackney road
1885..		SHOREY, JOHN.....	36, Shrubland road, Dalston
1885..		STEEL, CHARLES.....	114, Queen's road, Dalston

AUDITOR.

LITTLE, ARTHUR PALMER....	2, Shrubland road, Dalston
---------------------------	-------------------------------

OVERSEERS OF THE POOR.

Moorfields Liberty—

Mr. STEPHEN JAMES HAGGER, 70, Clifton street,
Finsbury

Holywell Liberty—

Mr. THOMAS BRYANT 24 & 26, Curtain road

Church End Liberty—

Mr. SAMUEL SMITHER 85, Queen's road,
Dalston

Mr. JAMES PAUL CREASEY 60, Queen's road,
Dalston

Hoxton Liberty—

Mr. CHARLES DEACON 34, Myrtle street,
Hoxton

Mr. JOHN DAMON 58, Herbert street,
New North road

A LIST OF THE COMMITTEES
 APPOINTED BY THE
 VESTRY OF THE PARISH OF SAINT LEONARD, SHOREDITCH,
 IN THE COUNTY OF MIDDLESEX,
 FOR THE YEAR 1884-5.

Finance Committee.	Paving, Sewers &c., Committee.	General Purposes and Sanitary Committee.
MOORFIELDS WARD.		
MESSRS. CROUCH CUTTING, W. M HAGGER HENMAN	MESSRS. DENNIS JOHNSON STEVENS TIDBALL	MESSRS. ALABASTER BRYANT CUTTING, W. HIRSCH
CHURCH WARD.		
MESSRS. COX LUCRAFT MITCHELL SMITHER WINKLER	MESSRS. HARWOOD HUGHES JONES NOEL SNELGROVE	MESSRS. DOUBLEDAY JORDAN MOORE PERRIN WAYNFORTH

List of Committees—continued.

Finance Committee.	Paving, Sewers &c., Committee.	General Purposes and Sanitary Committee.
HOXTON WARD.		
MESSRS. DYER GIBSON GRIEVE MOFFATT SARSON	MESSRS. CATON CLEMENT EVANS ISAACS STEAN	MESSRS. BERRY EDWARDS, E. LEWIS, D. STAFF, G. F. STAFF, J.
WENLOOK WARD.		
MESSRS. BANKS BATTEN DAMON ROBERTS	MESSRS. ADAMS ANDREWS BELSTEAD TURNER, W.	MESSRS. BARHAM DOUGLASS HALLOWAY THOMAS, F.
WHITMORE WARD.		
MESSRS. EDWARDS, G. ELSTOW MUNRO	MESSRS. DEACON MANLEY MEADWAY	MESSRS. BARNES SCOTT STOWE

List of Committees—*continued.*

KINGSLAND WARD.		
MESSRS. FROWDE PERFECT WENBORN	MESSRS. CHANTLER PORTER PREVOST	MESSRS. BROOKS BUCKEA ROGERS
HAGGERSTONE WARD.		
MESSRS. AMES BEASLEY	MESSRS. CREASEY SIMON	MESSRS. MOLLOY SACKETT
ACTON WARD.		
MESSRS. CLARK, F. E. CLARK, JNO.	MESSRS. CRANSTON KING	MESSRS. LITTLE SHOREY

List of Committees—continued.

Valuation List Committee.		Assessment Committee. <i>To be Elected between the 15th and 29th of April in each year.</i>
MESSRS. ADAMS AMES BANKS BARHAM BARRALET BERRY CATON CLARK, F. E. CLARK, J. CLARKE, R. M. CRANSTON CUTTING, W. DYER EDWARDS, E. EDWARDS, G. EVANS GENGE GIBSON GREY HALLOWAY	HARWOOD HENMAN HIRSCH HUGHES LEWIS, D. NOEL OWEN PANTER PERRIN PORTER RAMSAY SIMON SMITHER STAFF, J. TUCK	MESSRS. BENJAMIN BRAND DEACON FELL JONES MOFFATT PREVOST SACKETT STEEL STEVENS TIDBALL TURNER, T.

List of Committees—continued.

Town Hall Committee.	Parliamentary, Law and Improvement Committee.
MESSRS. BENJAMIN BROOKS CLEMENT COX CREASEY DOUGLASS FREEMAN FUNSTON ISAACS JONES LITTLE LUCRAFT MOFFATT SARSON SCOTT SHOREY SNELLGROVE STEAN TIDBALL TURNER, W.	MESSRS. ALABASTER BEASLEY BENJAMIN BERRY BUCKEA CLARK, F. E. COX CRITCHFIELD CUTTING, W. M. DAMON DEACON DENNIS FREEMAN FUNSTON GIBSON HODGES MOFFATT PREVOST SARSON WENBORN

The Vicar, Churchwardens and Representatives at the Metropolitan Board of Works 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.

—:O:—

ENOCH WALKER, Vestry Clerk.

HENRY FRANCIS JONES, Assistant Clerk and Accountant.

GEORGE CHARLES PERRETT, Surveyor.

ALFRED JACKSON MARTIN, Assistant Surveyor.

HENRY GAWEN SUTTON, M.D., Medical Officer.

HUGH ALEXANDER. House Inspector.

BENJAMIN S. WESTON, Assistant Sanitary Inspector.

CHARLES H. DOUGHTY, Inspector of Public Lighting.

ARTHUR BENNETT, Rate Clerk.

EDWARD HENRY RUSSELL, Messenger.

EDWARD FREDERICK RUSSELL, Clerk Sanitary
Department and Assistant Messenger.

WILLIAM B. FILMER, Hall Keeper.