[Report of the Medical Officer of Health for Paddington].

Contributors

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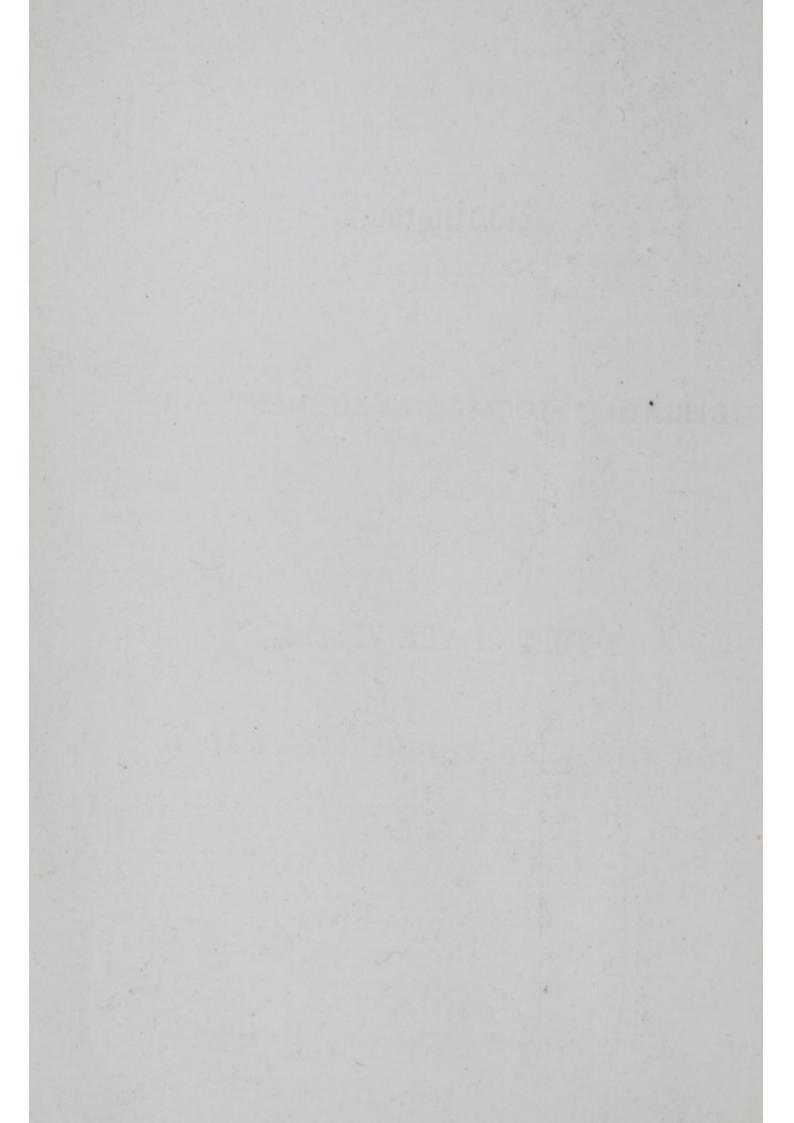
Paddington.

METROPOLIS LOCAL MANAGEMENT ACT.

REPORT OF THE VESTRY,

FOR THE YEAR ENDING 25TH MARCH,

1885.



PADDINGTON.

The Parish of Paddington, in the County of Middlesex, extends Northward from the Marble Arch to Kilburn Gate; and Westward from the Marble Arch to Kensington Palace Gardens; it is bounded on the North by Willesden; on the South by St. George's, Hanover Square, and St. Margaret, Westminster; on the East by Marylebone; and on the West by Kensington and St. Luke, Chelsea; its length from North to South being nearly Two Miles, and its superficial extent about 1,280 acres. The Parish is within the jurisdiction of the Metropolitan Board of Works, to which Board it returns One Member; and its management is vested in Seventy-Two Elected Vestrymen, who meet at the Vestry Hall, Harrow Road, on the first and third Tuesdays in each month (the third Tuesday in August, and the first Tuesday in September excepted) for the transaction of their ordinary business. parochial purposes the Parish is divided into Four Wards, the boundaries of which are as follow; viz.:-

WARD ONE, All that portion of the Parish which lies within a line drawn along the centre of Harrow Road from the point at which the same intersects the boundary of the said Parish, and thence along the centre of such Road to a point directly opposite the centre of the Road on Westbourne Terrace Bridge, and thence along the centre of such Road and of Westbourne Terrace, to the centre of Bishop's Road, and thence Westward along the centre of Bishop's Road and Westbourne Grove to the West boundary of the said Parish at the point where the same intersects the centre of Westbourne Grove, and thence Northward continuously along the said boundary to the point mentioned at the commencement of the foregoing description.

WARD TWO. All that portion of the said Parish which lies North of Ward No. 1 and a line drawn from the boundary of such Ward Southward along the centre of Westbourne Terrace to a point directly opposite the West end of the centre of Craven Road, and thence along the centre of Craven Road and Praed Street, and thence in a direct line to the boundary of the said Parish.

WARD THREE. All that portion of the said Parish which lies South of Ward No. 1 and a line drawn from the boundary of such Ward Southward along the centre of Westbourne Terrace, Sussex Gardens, and Westbourne Street, and thence in a direct line to the boundary of the said Parish.

WARD FOUR.

All that portion of the said Parish which is not comprised within the foregoing descriptions of the other Wards.

Under the Reform Bill of 1832, Paddington was united with the adjoining Parishes of St. Marylebone and St. Pancras, such incorporation being called the Borough of Marylebone, and returning Two Members to Parliament.

In the year 1870, upon the passing of the Elementary Education Act, the Parish, together with St. Marylebone, St. Pancras, and St. John, Hampstead, were united into a District called the District of Marylebone, for the purposes of the School Board for London, such District returning Seven Members to the Board.

There are at present in the Parish 15 Ecclesiastical Districts, viz.:—

St. James',
,, John's,
,, Mary's,
Holy Trinity,
St. Paul's,
All Saints',
St. Matthew's,
,, Luke's,

St. Saviour's,
,, Michael and All Angels,
Christ Church,
St. Mary Magdalene,
Pater's

,, Peter's, ,, Stephen's, ,, Augustine's: The Parochial Workhouse is situated in the Harrow Road near the Lock Hospital premises, its management being in the hands of Eighteen Guardians, elected annually, together with the resident Justices of the Peace. The Schools for the Workhouse children are at Ashford, near Staines; Paddington having been united by the Poor Law Board with St. George, Hanover Square, and Fulham, to form a District called the West London School District.

The Cemetery for the Parish is at Willesden, and is managed by a Board consisting of Nine Members appointed by the Vestry, such Board meeting at the Vestry Hall on the first Thursday in each month.

For Registration purposes, Paddington has been divided by the Registrar-General into the St. Mary's District and the St. John's District. The divisional line of the two districts traverses the centre of the road in Praed Street, from Edgware Road to the Canal Basin, continues thence along the centre of the Canal Basin as far as the Bishop's Road, and passes Westward from thence along the centre of the Bishop's Road and Westbourne Grove to the Western boundary of the Parish; the St. Mary's District lying on the North and the St. John's District on the South of such divisional line.

For the purpose of providing the Parish with Public Baths and Wash-houses, Commissioners have been appointed by the Vestry, and Baths in the Queen's Road were opened in May, 1874, on the site of premises formerly numbered 143 and 145.

The Gas consumed in Paddington is supplied by The Gas Light and Coke Company, and the Water by two Companies, viz.:—the Grand Junction Waterworks Company and the West Middlesex Waterworks Company.

The population, as shown by the Census taken in 1881, is as under, viz.:—

Ward No. 1 27,921 ,, ,, 2 45,879 ,, ,, 3 17,918 ,, ,, 4 15,500 Making a total of 107,218

The number of inhabited houses being 13,231.

The Rates levied since the passing of the Metropolis Local Management Act are as under, viz.:—

September 1	s. d.		£
For the year	1856 2 1 }	based upon a rateable value of	} 522,570
	1857 2 6		538,879
	1858 2 4	"	582,995
	1859 2 7	"	605,382
	1860 3 0	"	625,479
	1861 2 8	"	643,063
	1862 2 8	"	617,840
	18632 $8\frac{1}{2}$	"	646,256
	1864 3 0	"	663,172
	1865 3 0	"	685,434
	1866 3 2	"	704,714
	1867 3 6	,,	729,838
	$1868\ 3 \ 5\frac{1}{2}$,,	740,686
	1869 3 9	"	759,158
	1870 4 0	,,	773,524
	1871 3 4	,,	954,868
NO SECTION AND ASSESSMENT OF THE PARTY OF TH	1872 3 $1\frac{1}{2}$	"	968,340
	$1873 3 4\frac{1}{2}$	"	984,582
	$1874\ 3 \ 7\frac{7}{2}$	"	995,009
Under the	1875 3 6	,,	1,004,095
Provisions of	1876 3 6	,,	1,091,656
the Valuation	$1877\ 3 \ 6\frac{1}{2}$,,	1,098,262
(Metropolis)	1878 3 7	,,	1,115,550
Act, 1869.	1879 3 9	,,	1,125,644
	$1880\ 3\ 11\frac{1}{2}$,,	1,140,100
	1881 3 10	,,	1,214,844
	1882 3 10	,,	1,234,626
	1883 4 0	,,	1,243,708
	1884 4 2	"	1,249,968
Tilono	The state of the s		, , , , , ,

There are certain charities under the control of the Vestry, managed by Trustees appointed by the Vestry and the Charity Commissioners, and having an annual income of nearly Two Thousand Pounds, which is yearly distributed to the Poor in Coals and Blankets, in Grants to the Parochial National Schools, in apprenticing sons and daughters of poor parishioners, and in Annuities to aged persons resident in the Parish, &c.

REPORT.

The following is a List of the Names and Addresses of the Vestrymen and Auditors of the several Wards, viz.:

Vicar of Paddington. The Rev. Walter Abbott, M.A., 57, Sussex Gardens.
Churchwardens.
Sir Charles Brodie Loccck, Bart. 22, Glo'ster Square. John Williams 171, Portsdown Road.
Overseers.
Capt. Thomas Eyre Lambert, J.P. 76, Glo'ster Crescent. WILLIAM HENRY MILLS 19, Cambridge Terrace.
Representative of the Vestry at the Metropolitan Board of Works.
THOMAS GEORGE FARDELL 30, Oxford Square.
WARD No. 1.
FOR ONE YEAR.
DAWKINS, FREDERICK (deceased) 16, Burlington Road.
FISHER, THOMAS 51, Talbot Road and 55, Shirland Road.
10 6111 0 1
Trong of the state
HOW THE IN TO I TO I
Sparkes, George 125, Westbourne Park Road
FOR TWO YEARS.
Burley, John 10, Courtnell Street.
17. Cont Western Townson
House, Harden III
Of 0 0 TH 11 G
RECORD, JOHN CLARKE 21 & 25, Westbourne Grove.
SEWARD, RICHARD 14&16, Westbourne Grove.
FOR THREE YEARS.
ANDERSON, JAMES PORTER 10, Richmond Road.
Bell, Samuel 21, Porchester Road.
DELL, SAMUEL 21, Porchester Road
FLOOD, JAMES 24, Burlington Road.
PLIMLEY, FRANCIS 1, Richmond Road.
WILLIAMS, JOHN 171, Portsdown Road.
Auditor-Woodroffe, John Long, Ormes Green,

Harrow Road.

WARD No. 2.

FOR ONE YEAR.

	-	010 011	Ti II	AR.
BICKER-CAARTEN, AL	FRED	GERA	RD	2, Warrington Gardens.
DURLEI, CHARLES				24. Wharves North Side
LILLIS, WILLIAM				40 Clifton Gardona
MEEVIL, EDWARD COL	STON			26. Maida Hill Wood
MALCHT, GEORGE				19. Chichester Road
OEE, CHARLES				353 Edgwara Road
YOUNG EDWARD PAR	T FR.	ANKLI	N, L	L.D. 22, Clarendon Gardens.
TOCKG, EDWARD FAR	KER	•••		30, Westbourne Square.
	FO.	R TWO	YEA	IRS.
D				

BUNCE, ROBERT FISHER			9, Wharves, Amberley Rd.
COX, Rev. JAMES MITCHELL			108, Shirland Road.
HUMFRESS, SILLS JAMES	•••		96, Church Street.
SPENCED LITTER A			8, Park Place Villas.
TOWNSEND SOLOWON	•••	•••	
TOWNSEND, SOLOMON WHUR, ROBERT FREDERICK	•••	•••	5, Chichester Place.
WILLIS, Dr. JULIAN			4, Oliver Terrace.
,	***	***	82, Sutherland Grdns. West.

FOR THREE YEARS.

COLE, SAMUEL			23, Porchester Road
THE PROPERTY			47 H D 7
TATHANIEL.			CC Dantal D 7
THE THE PARTY OF T			19 (1):1
- INOMAS			10 DiaC.11 D 1
The state of the s			46 10-11 00
U TI ALILIA W			1117 12 1 73 3
WILKINSON, HENRY			7, Porteus Road.
Auditor_DAVEY	T	0	V T 77 00

Auditor-Davey, Henry, 34, Dudley Grove.

WARD No. 3.

FOR ONE YEAR.

BARCHARD, Col. CHARLES H	ENRY,	C.B.	106. Glo'ster Torrace
COLLINS, EUGENE, M.P HAWES, ROBERT			38, Porchester Terrace.
KNIGHTS, GEORGE	•••	•••	1A, Moscow Road.
KNIGHTS, GEORGE LAMBERT, Capt. THOMAS E	YRE,	J.P.	5, Blomfield Street. 76, Glo'ster Crescent.

FOR TWO YEARS.

EDMESTON, JAMES					49, Inverness Terrace.
FARMER, JAMES					6, Porchester Gate.
JOHNSTONE, Gen. H	ENR	Y CAN	IPBE	LL,C.	B., 13, Aldridge Road Villas,
THOMAS, Dr. GEO.	DAN	FORI			Park Lodge, 68, St. Mary's Terrace.
TURNER, ALBERT H	LENR	Y			
VAN TROMP, BENJA	AMIN	Hu	мрня	EYS	86, Inverness Terrace.

FOR THREE YEARS.

Аввотт, Јонн				Braemar House, Lancaster Gate.
BURR, Major CHARLES	E.	G.		87, Inverness Terrace.
Bush, Dr. RICHARD HA	KE,			6, Glo'ster Terrace.
HARRIS, GEORGE D.				32, Inverness Terrace.
HARVIE, EDGAR C.				45, Princes Square.
SEGGER, THOMAS				125, Queen's Road.
Auditor-Brunel, Isam	BAR	D, D	.C.L	., 15, Devonshire Terrace.

WARD No. 4.

FOR ONE YEAR.

BRUTTON, Major ROBERT ABERNE	27, Southwick Street.	
FERRIER, ALEXANDER JOHN		6, Somers Place.
HILL, JAMES EARDLEY		6, Oxford Square.
STRANGE, JAMES STUART		20, Oxford Square.
WYATT, HUGH PENFOLD, J. P.		18, Oxford Square.

FOR TWO YEARS.

Anderson, Thomas Sherman	45, Edgware Road.
FARDELL, THOMAS GEORGE	30, Oxford Square.
GRIFFITH, CHARLES MARSHALL, Q.C.	31, Hyde Park Square.
HOOPER, WILLIAM SWIFT	40, Connaught Street.
PARRY, THOMAS	79, Oxford Terrace.

FOR THREE YEARS.

BOYLE, RICHARD VICARS, C.S.I	3, Stanhope Terrace.
LANGRIDGE, WILLIAM	13, Craven Road.
LOCOCK, Sir CHARLES BRODIE, Bart.	22, Glo'ster Square.
MILLS, WILLIAM HENRY	19, Cambridge Terrace.
NICHOLS, CHARLES EDWIN	33, Edgware Road.
	2. 0 1 12 DI

Auditor-Mills, Halford Lupton, 31, Cambridge Place.

The Officers of the Vestry are as follow, viz.:-

The Officers of the Vestry	y are as follow, viz.:—
Vestry Clerk	FRANK DETHRIDGE.
First Assistant	WILLIAM DAVISON.
Second do	ARTHUR WM. JAMES RUSSELL.
Third do	ARTHUR JOHN WHITE.
Fourth do	ARTHUR TALBOT DAVEY.
Junior Clerk	CHARLES A. THAIN.
Surveyor	GEORGE FREDERICK STEVENS.
First Assistant	RIMELL GADSDEN.
Second do	THOMAS WHITE.
Clerk of Works	JOHN CONWAY.
Accountant, Surveyor's Department	GILBERT HARNDEN.
Clerk in Surveyor's Department	ARTHUR JOHN GARNER.
Superintendent of Stone Yard	JAMES STEVENS.
Medical Officer of Health	James Stevenson, M.D.
Inspector of Nuisances	CHARLES JOHN BIORN.
Ditto	WILLIAM HEARNE.
Public Analyst	ALFRED WALTER STOKES.
Inspector under the provisions of	
the Sale of Food and Drugs Act	THOMAS HENRY BEASLEY.
Superintendent of Works De-	
partment (including Public	
Lighting)	George Weston.
Book-keeper and Checking Clerk	
do	HENRY WILLIAM SAWYER.
Assistant Clerk do	WILLIAM TOWNSEND.
(Ward No. 1	JOHN MITCHELL HUISH.
Ward No. 2 (A Division)	JAMES WILLIAM CUFF.
Collectors Ward No. 2 (B Division)	
Ward No. 3 Ward No. 4	John Gordon.
(Ward No. 4	ROBERT CHEADLE.
Vestry Hall Keeper	WILLIAM MATTHEWS.
Beadles	GEORGE DARLEY OSTERFIELD.
	GEORGE DARLEY OSTERFIELD. JOHN CROXFORD.

The following Rates have been levied, viz .:-

Date.	Poor.	Lighting.	General.	Sewers.	Metro. Conso- lidated.	TOTAL.	
April, 1884	d. 10	d. 1	d. 9½	d.	d. 3½	s. d. 2 0	
October, 1884	1112	1	91/2	$\frac{1}{2}$	3½	2 2	
Тотац	1s. 9½d.	2d.	1s. 7d.	1/2 d.	7d.	4s. 2d.	

The Assessment of the Parish based upon the Rate made in October last was £1,249,968.

The number of Borough Voters, according to the present Register, is 8,019.

The number of County Voters is 79.

The number of Persons returned in the Jury List presented to the Justices of the Peace on the 29th day of September last, amounted to 5,657.

During the year, 49 Meetings of the Vestry, and 143 Meetings of the various Committees have been held, making a total of 192 Meetings.

The works, sanitary and otherwise, carried into effect during the year, appear in the Reports of the respective officers, hereunto annexed, and such reports are followed by the documents required by the 198th Section of the Metropolis Local Management Act, with which the present report concludes.

By order,

FRANK DETHRIDGE,

Vestry Clerk.

VESTRY HALL, HARROW ROAD, 25th June, 1885.

LIST OF FURNITURE.

BOARD ROOM.

51 Chairs (leather)

2 Benches (leather)

Large Table

4 Small Tables

Screens

Curtains

Clock

Carpet

LARGE COMMITTEE ROOM.

6 Chairs (leather)

12 do. (Windsor)

Table

Carpet

2 Forms (cloth)

Umbrella Stand

Clock

SMALL COMMITTEE ROOM.

17 Chairs (leather)

Table

Carpet

Clock

Umbrella Stand

BURIAL BOARD OFFICE.

Table

2 Chairs (leather)

3 do. (Windsor)

2 Forms (cloth)

LARGE HALL

Table

2 Desks

2 Stools

2 Benches

4 Forms

4 Chairs (Windsor)

Umbrella Stand

VESTRY CLERK'S OFFICE.

Desk

2 Tables

Pigeon Holes

2 Waggons

5 Deed Boxes.

Carpet

Umbrella Stand

Clock

6 Chairs (leather)

Pictures and Engravings
Table with Vestry Seal

ASSISTANTS' OFFICE.

Large Desk

2 Pedestal Tables

3 Book Cases

Copying Press

2 Chairs (leather)

1 do. (Windsor)

4 Stools

Clock

Umbrella Stand

REPORT

OF THE

WORKS EXECUTED

IN THE

PAVING & SEWERS DEPARTMENTS,

BY

GEORGE F. STEVENS,

Surveyor.

VESTRY OF PADDINGTON.

Surveyor's Department,
Vestry Hall,
29th June, 1885.

GENTLEMEN,

I beg to submit the following Report of the various works executed, and the general business transacted in this Department during the Year ended 25th March, 1885.

Highways.

The wood pavements laid in Uxbridge Road at Porchester Gate, in the year 1876, and in Southwick Street, north of Connaught Street in 1878, by two Contracting Companies, have not been repaired by them in a satisfactory manner. Legal proceedings have been taken under the terms of the respective Contracts, but the two Companies are now in liquidation.

The third Contracting Company for the wood pavement laid in Westbourne Grove in 1878, has maintained the same in accordance with the terms of the Contract, but in a short time hence I consider another mode of maintenance or reinstatement must be adopted in order to keep the paving in proper condition.

It has been necessary to repair certain portions of the wood pavement, laid by the Vestry in Radnor Place, Somer's Place, and Praed Street in 1879, also in Bishop's Road and Eastbourne Terrace in 1880, and the condition thereof is now satisfactory.

The footway pavements and water channels have been taken up, relaid, and repaired where necessary in various parts of the parish.

The increased number of new streets and consequent increase of traffic over the old ones, render it necessary to use Granite, in lieu of Gravel, with the aid of two Steam Road Rollers for the proper maintenance of the carriage ways.

The powers of the Vestry under the Metropolis Management Acts have still been enforced to complete the paving of certain new streets at the cost of owners of houses and land therein.

The public passage across St. Mary's Church-yard from St. Mary's Square to Paddington Green has been widened by removing four brick piers at the two ends thereof, and by setting back the iron railing on the north

side. The increased space, and the old portion of the footpath have been newly flagged. The entire cost of this improvement amounts to £188 12s. 3d.

Various works were carried out in the disused Burial Ground of St. Mary's, in preparing a concrete foundation for the new iron railing next Manor Place, also in levelling ground, forming and gravelling footpaths, and executing sundry mason's work to some of the footways there.

The breaking up of the ground in Grand Junction Road, from Edgware Road to Gloucester Place, by the West Middlesex Water Works Company, for the purpose of laying a large main, 36 inches in diameter, has caused much damage to the footway pavements and roadway, also to the gulley drains, and some of the manholes from the sewer. A short time before the completion of the pipe laying, three fractures in the Company's adjoining main occurred; the water escaping and flowing into the basements of several houses in Kensington Gardens Terrace, and into the stables in Elms Lane Mews, also across the wood pavement in Uxbridge Road, and thence into the Serpentine in Kensington Gardens. The cost of reinstating the works under the control of the Vestry will be charged to the Company.

The ordinary trenches opened by Gas and Water Companies, and others, have been reinstated by the

Vestry's workmen, and the costs thereof, amounting to £1,136 5s. 7d., were paid to the Vestry.

The total length of streets maintained at the cost of the Vestry is 46 miles, 3 furlongs, 30 yards.

New Sewer Works.

In Canterbury Road or Kilburn Lane, west of Ashmore Road, one hundred and twenty-seven feet run of 3 ft. 9 in. by 2 ft. 6 in., one brick sewer has been constructed by the Vestry's Contractor, at a cost of £92 6s. 11d.

A moiety of this expense has been paid to the Vestry by Mr. Dodds, the owner of Houses fronting this sewer, and into which they are drained.

One hundred and twenty feet of sewer of the capacity of 3 ft. 9 in. by 2 ft. 6 in. has been constructed in Mozart Street, west of Bravington Road, by, and at the expense of Mr. Dawkins, for the drainage of houses there.

Ready means of access to, and egress from, Brick sewers with head walls, in various Mews in the Parish have been much needed, there being no other means available except by side entrances in distant streets. As these sewers were liable to be flooded during heavy rainfall or sudden storm, thereby endangering the lives of the Vestry's workmen, when engaged in cleansing the sewers, or in other necessary operations, it became a necessity that this defect should be remedied. To some extent this has been done, as during the year, Fifteen Manhole entrances have been constructed to sewers in the following Mews, viz.:—

Albion Mews, West
Albion Mews, North
Hyde Park Square Mews
Chester Mews
Brook Mews, North
Glo'ster Mews, Gloucester Place
Prince's Mews
Queen's Mews
Bathurst Mews
Hyde Park Gardens Mews
Charles Mews
Clarendon Mews
Sussex Mews, East
Sussex Mews, West
Westbourne Street Mews

at a total cost of £252 5s. 10d.

Some of the footpaths in the improved portion of the old Churchyard; also the passage way leading from St. Mary's Square to Paddington Green, have been thoroughly re-drained at the cost of the Vestry.

The long pending question relative to the control and maintenance of the sewers under the Edgware Road, from Uxbridge Road to the boundary of the Parish of Hampstead, has been finally settled by the Metropolitan Board of Works, who made an Order dated 20th June, 1884, under the 140th section of the Metropolis Management Act, 1862, that the sewers in Edgware Road from Uxbridge Road to the south side of Praed Street, and from a point 100 yards southward of Abercorn Place, at Maida Vale, to the southern boundary of the Parish of Hampstead, shall be under the control of the Vestry of St. Marylebone; and the sewers in the intermediate space between the south side of Praed Street, and a point 100 yards southward of Abercorn Place at Maida Vale shall be under the control of the Vestry of Paddington.

Buildings.

One large School Building (Elgin Road), 119 Dwelling Houses, also Coach House and Stables have been built during the year.

The usual Notices, as required by the 76th section of the 18th and 19th Vic. Cap., 120, together with plans shewing intended method of draining the before mentioned buildings have been received and orders of Vestry, with reference to the drainage in

question served upon the Builders, copies of such orders, attached to the said Notices being kept in this Department for reference.

Drains.

The lineal extent of drains shewn on plans received with the building notices, and necessary for the drainage of the before mentioned new buildings is about 2 miles 23 yards.

Nineteen gulley drains, with sandpits, have been constructed for the drainage of surface of new roads taken to by the Vestry, and which in future will be maintained as Parish roads. The cost of these gulleys has been defrayed by the owners of property abutting on such roadways.

One hundred and six drains, which were found either broken or otherwise defective, between the public sewer and the respective premises, have been reconstructed at the applicants' cost.

These drains, together with various other works, such as repairs to sewers, constructing and re-constructing gulley drains, fixing traps, &c., have been executed at a cost of £1,504 6s. 4d.

One thousand and seventy-four pounds nine shillings has been received by the Vestry from

persons requiring drainage and other works to be carried out, and such sum is included in the beforementioned amount.

The number of complaints received have been 166—such complaints having been made either on account of obstructions in drains that could not be removed by the parties themselves, or from offensive smells arising from air openings over sewers, gulleys and other drains. Attention to these matters was promply given and relief afforded in most cases.

With reference to the foregoing complaints, especially as to stoppages in house drains, it has been a great advantage and saving of expense to persons requiring the removal of obstructions when the Vestry's workmen were enabled, by the use of drain rods inserted along the drains from the large brick sewers, to do so; but in the case of drains having outlets into pipe sewers, the only remedy was to open the roadway or footway down to the pipes, at a considerable expense to private persons, and in many instances to the Vestry, in order to clear the drains of obstructions found therein.

One hundred and seven examinations from the large brick sewers have been made during the year, with respect to obstructions and other defects in house drains.

The usual process of cleansing certain large brick sewers in the Parish has been carried out, and the heavy deposits, amounting to one hundred and twenty-nine cubic yards, have been removed in the ordinary way where necessary.

The flushing of the small brick and pipe sewers with water has also been carried out to a larger extent than usual, owing to dry weather experienced during the summer months, thereby keeping them in a sanitary condition.

The sewers continue to be benefitted by the constant removal of deposit from the catchpits of gulleys, such deposit being slop, dung, and other debris from the surface of the roadways during rainfall, which would otherwise enter the sewers and be detrimental to the free flow of the sewage.

The quantity of deposit thus removed has amounted to 2,506 cubic yards, or 32,366 separate removals from sandpits.

Two additional public urinals, each to accomodate five persons, have been erected by the Vestry, viz.: one in Marlborough Street, by Westbourne Park Passage, which is cleansed and flushed with water daily, and one in Westbourne Park Road, opposite Shrewsbury Road, which has a constant

supply of water, or dribbling process attached thereto. The other nine public urinals also receive attention daily by one of the Vestry's workmen, in order to keep them in a cleanly condition.

Amongst the various additional improvements executed by the Vestry may be enumerated the construction and re-construction of 46 gulley drains, and the repair of 37 others.

The expenses incurred in the Highway and Sewer Departments will be found in the Cash Account, printed by order of the Vestry.

The Re-naming Streets and Re-numbering Houses.

The following Orders of the Metropolitan Board of Works have been carried out in accordance with the 87th Section of the Act of 1862.

Date of Order.	Locality.	Subsidiary Names abolished.	No. of Houses in Street re-numbered.		
1884.					
March 28	High Road, Kilburn	Kempshall Terrace	7		
August 1	Sutherland Avenue	Sutherland Gardens, from Portsdown Road to Warwick Road	Re-named only.		
December19	Portsea Mews	Frederick Mews Portsea Place	Ditto.		

Date of Order.	Locality.	Subsidiary Names abolished.	No. of Houses in Street re-numbered.		
1885.		The state of the s	ineral con		
February 13	Porchester Houses	Westbourne Park Place	Re-named only.		
March 13	Shirland Road	Shirland Gardens Park Terrace Shirland Place Saltram Villas Dixon Terrace Market Place Camden Villas	196		
March 13	Kilburn Park Road	Park Gardens Park Road Park Road East	104		
March 13	Kensal Road	Cambridge Terrace Sherwood Crescent Britannia Terrace Landseer Terrace The Boundary The Grange Eversholt Terrace St George's Terrace Vine Cottages Epoch Terrace Pressland Terrace Elcom Terrace Modena Terrace	140		
March 13	Thorngate Road		Five houses only have been re- numbered; the numbers of the other houses in the street were correct.		

A tabular statement of the principal works executed, also Lists of Plant and Stock, Premises, Books, Papers, Documents, and Furniture in detail, are herewith annexed.

I am, Gentlemen,

Your most obedient Servant,

GEORGE F. STEVENS, Surveyor.

TABULAR STATEMENT of the PRINCIPAL WORKS executed in the HIGHWAY DEPARTMENT, for the Year ending 25th March, 1885.

Old Fo	ootways d repay	relaid ed.	Mews repayed.
MILES.	FUR.	YDS.	YARDS RUN.
0	5	198	71

Total length of Parish Roads ...

46

30

TABULAR STATEMENT of the PRINCIPAL WORKS executed in the SEWERS DEPARTMENT, for the Year ending 25th March. 1885.

Brick Sewers constructed at the expense of Air Shafts and Openin constructed at the expen		Opening e expeni	gs se of	s e of Number of Gulleys.				Number of Entrance		Examinations of House Drains				
Private Parties.	The Vestry.	Pı	rivate Parties.	s. The Vestr		Constructed and Reconstructed.		Repaire	d.	Private Parties.		The Vestry.	as to their General Condition.	
120	127	1 -		-	46		37		2		15	107		
Cleansin	ng Sewers.		Number of Dr constructed Buildings	to	Pipe la and S	length of aid to New tables an ath and F	w Houses d under	Number of reconstr Footpath	ructe	d under	rec	of Complaints eived and ended to.	Traps fixed to House and Gulley Drains.	
CUBIC YARDS OF HEAV DEPOSITS REMOVED.			109	3	uiles.			106		166		244		

Total length of Sewers under the jurisdiction of the Vestry ... 53 Miles, 3 Furlongs, 154 Yards.

SURVEYOR'S DEPARTMENT.

29th June, 1885.

26 W	harf, Bridge Wh	arf, and	Amber	ley W	harf,	£	s.	d
on 24t	h March, 1885, w	as				970	6	7
Westbourne	Terrace Road Br	idae			\			
				•••)			
	d Lock Bridge	•	•••					
Carlton Terr	ace Road Bridge							
Ranelagh Ro	oad Foot Bridge							
Iron Guard	Posts in Streets							
26 Garden S	eats					Not va	lue	d.
Lease of 26	Wharf, Harrow R	oad						
" Brie	dge Wharf, Harro	w Road						
,, 10 /	Amberley Wharf							
Furniture in	Offices on two V	Vharves)			
	ted value of Tw	o Steam	Road	Rolle	rs and	l Two	Sa	nd
	, , , , , , , , , , , , , , , , , , , ,					£	s.	d.
	One 15 tons Steam	m Road	Roller			450	0	0
	One 10 tons	ditto				370	0	0
	One Garrett's Sa	nd Distri	butor			25	0	0
	One Willacy's Sa	and Distr	ibutor			43	0	0
-							-	

SURVEYOR'S DEPARTMENT.

OFFICE, VESTRY HALL.

FURNITURE.

Office Table Large Office Desk Small Office Desk Four Chairs Book Waggon Cupboard Barometer Paper Basket Map Great Western Railway Map of London Date Box Rug Mat Gas Pendant and Lamp Two Tin Boxes Office Stool

Umbrella Stand

Fender

Fire Irons

Fire Guard

FIRST ASSISTANT'S OFFICE-VESTRY HALL.

LIST OF BOOKS.

Account
Report
Complaints
Memoranda of Complaints
Register of Sewers

LIST OF BOOKS-Continued.

Minutes

Estimates

Index of Plans and Documents

Clerk of Works Report

Re-naming Streets and Re-numbering Houses

Notices for Connecting House Drains with Main Sewers

Specifications for Sewers

Specifications and Schedule of Prices, General Works

Gulley Drains and Sewers Cleansed

General Orders

Orders for Contractors

Water Orders

Paving Vouchers

Memoranda, Sewers Jobbing Works

Levels

Sketch Books

FURNITURE, &c.

Large Cupboard

Small Cupboard

Office Desk

Drawing Table

Drawing Board

Drawing Instruments, Scales, Curves, T and Set Squares

Date Stamp

Office Table

Counter, with Drawers

3 Chairs

4 Stools

Umbrella Stand

Waste-paper Basket

Fender and Fire Irons

Fire Guard

Mat

Gas Pendant

Gas Standard

Portable Standard

FURNITURE-Continued.

2 Gas Brackets 4 Hat Pegs 1 Date Box

STRONG ROOM.

PLANS AND DOCUMENTS IN CASES.

New Streets
New Sewers
Alterations and Additions to Buildings
Re-numbering Houses
Urinals, Street Refuges, Buildings, &c.
Notices for Erection of Buildings
Vaults, Ovens, Lamps, &c.
Vouchers, Sewers Jobbing Works
Specifications, Tenders, and Contracts
Ordnance Maps of Streets
Do. do. and

Do. do. and
Miscellaneous Plans and Documents
3 Maps of Parish

ACCOUNTANT'S OFFICE, VESTRY HALL.

LIST OF BOOKS.

LIST OF BOOKS-Continued

New Streets Paving Works in progress Gulley Drains constructed Deposits and Returns Drainage Works Receipts for Deposits Receipts for Cost of Work Notice and Receipt for Balances Contributions to Drains and Traps Contributions to Cost of Sewers Disbursements—Sewers Department Estimate Cost of Urinals and supply of Gas and Water Sewers Flushers and others-Time and Wages Deposits and Returns Paving Works Receipts for Deposits Receipts for Cost of Work Notices and Receipt for Balances Return Balances-Drainage and Paving Accounts Accounts rendered to Gas and Water Companies and others Cheques required and Wages Paid Letter Postage and sundry Expenses

PAPERS AND DOCUMENTS

Monthly Statement of Receipts and Expenditure List of Cases in the hands of the Vestry Solicitor Returns of Notices Served under the 105th Sec (New Streets) Letters, &c.

FURNITURE.

Office Table
Small Table
5 Chairs
Letter Copying Press and Star Stand
Braham Safe
Cash Box
Cash Bags

FURNITURE-Continued.

Cash Board

Counter, with Drawers

Large Cupboard

Small Cupboard

Letter Weighing Scales

Fenders

Fire-irons

Fire-guard

Gas Pendant and Standard Lamp

Mat

Date Box

Waste Paper Basket

SEWER IMPLEMENTS IN STORE.

- 1 50-feet length Flushing Hose
- 4 20-feet do. do.
- 2 Standpipes, including Spanners
- 3 Sewer Barrows
- 4 do Lamps
- 1 4-gallon Oil Tank
- 150 feet Sewer Rods
 - 2 Pails
 - 1 Hand Bowl
 - 2 40-feet Ropes
 - 14 Sewer Hoes
 - 2 Pairs Sewer Boots
 - 2 Sewer Frocks
 - 2 do. Hats
 - 1 Portable Fire-grate
 - 3 Shovels
- 12 Setting-out Rods
 - 2 Iron Keys for Gulleys
 - 1 Tin Funnel
 - 6 Side Entrance Keys
 - 1 Crowbar
- 1 2-feet Iron Measure
- 1 Gulley Scoop
- 1 Dumfrey Level and Staff

SEWER IMPLEMENTS IN STORE-Continued.

- 2 Tripod Stands for Staff
- 1 100-feet Chain
- 1 50-feet do.
- 2 50-feet Tapes
- 1 Pair 5-feet Rods
- 2 Egg-shaped Sewer Profiles

IN STREETS.

11 Public Urinals for 45 Persons, supplied with Water

BRIDGE WHARF OFFICE.

FURNITURE, &c.—CLERKS' OFFICE.

- 1 Large Office Table
- 1 Small do
- 4 Writing Slopes
- 1 Desk
- 4 Chairs
- 3 Office Stools
- 1 Book Waggon
- 2 Tin Boxes and Stands
- 1 Picture (Steam Roller)
- 1 Date Indicator
- 1 Date Stamp
- 1 Large Mat
- 4 Small Mats

Gas Fittings (3 Brackets)

- 1 Umbrella Stand
- 1 Fender
- 1 Set Fire-irons
- 1 Fire-guard
- 1 Coal-scuttle
- 2 Fire-screens

FURNITURE, &c .- Continued

- 7 Inkstands
- 1 Window-screen
- 3 Paper Baskets
- 1 Paper Box (Stationery)
- 2 Measuring Tapes
- 1 Waste Paper Basket
- 2 Window Stops
- 1 Office Clock
- 2 5-feet Rods
- 1 2-feet Rule
- 1 Water Bottle and Glass
- 3 Lamp Shades
- 1 Bag

SURVEYOR'S OFFICE.

- 1 Office Desk
- 1 Table
- 2 Chairs
- 2 Tin Boxes
- 1 Lamp and Gas Fittings
- 3 Lamp Shades
- 1 Set Fire-irons
- 1 Fender
- 1 Fire-guard
- 1 Letter Clip

LIST OF BOOKS.

Wages

Labour

Materials

Streets

Paving

Ledger

LIST OF BOOKS-Continued.

Men Employed

Day Work

Gas and Water Companies

New Streets - Day Work

New Streets-Labour and Materials

Steam Rollers

New Streets taken to

Gravel and Gulleys

Estimates

Vestry Orders

Broken Stone

Daily Abstract—Cartage and Day Work

Carting Materials—Orders

Rough Minutes

Disbursements (Two)

Street Posts

Memoranda

Smiths' Work

Materials and Work Ordered

Small Paving Accounts

Applications for Hoards

License for Hoards

Wood Paving Works-Wages

Do.

Labour and Materials

Do

Materials and Men's Time

Do.

Cartage

Surveyor's Report Book—Highway Department

Orders—Highway Department

Obstruction on Footways—First Notice

Do.

Last Notice

Coke, Coal, Oil, &c.

PAPERS.

Letters

Gas and Water Company's Vouchers

Canal Tickets

Men's Daily Time Sheets

OFFICE, 26 WHARF.

FURNITURE.

Large Desk

Small Desk

5 Stools

Coal Scuttle

Fender and Fire-irons

Fire-guard

Clock

Date Box

4 Pay Boards

2 Cash Boards

Form

Pay-box to fit in Window

Gas Meter

4 Gas Globes

2 Glass Shades, bell shaped

2 Gas Pendants

3 Gas Brackets

Wire Blind

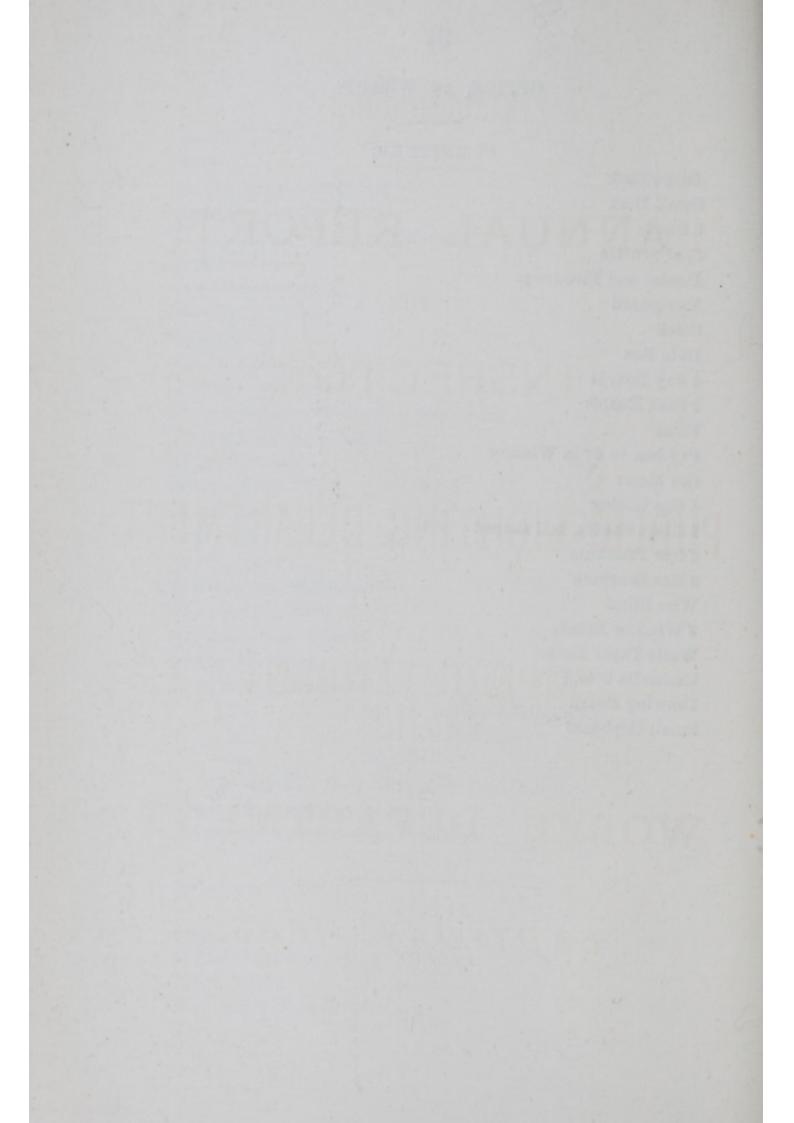
3 Window Blinds

Waste Paper Basket

Umbrella Stand

Drawing Board

Small Cupboard



Paddington.

ANNUAL REPORT

OF THE

INSPECTOR

OF

PUBLIC LIGHTING DEPARTMENT

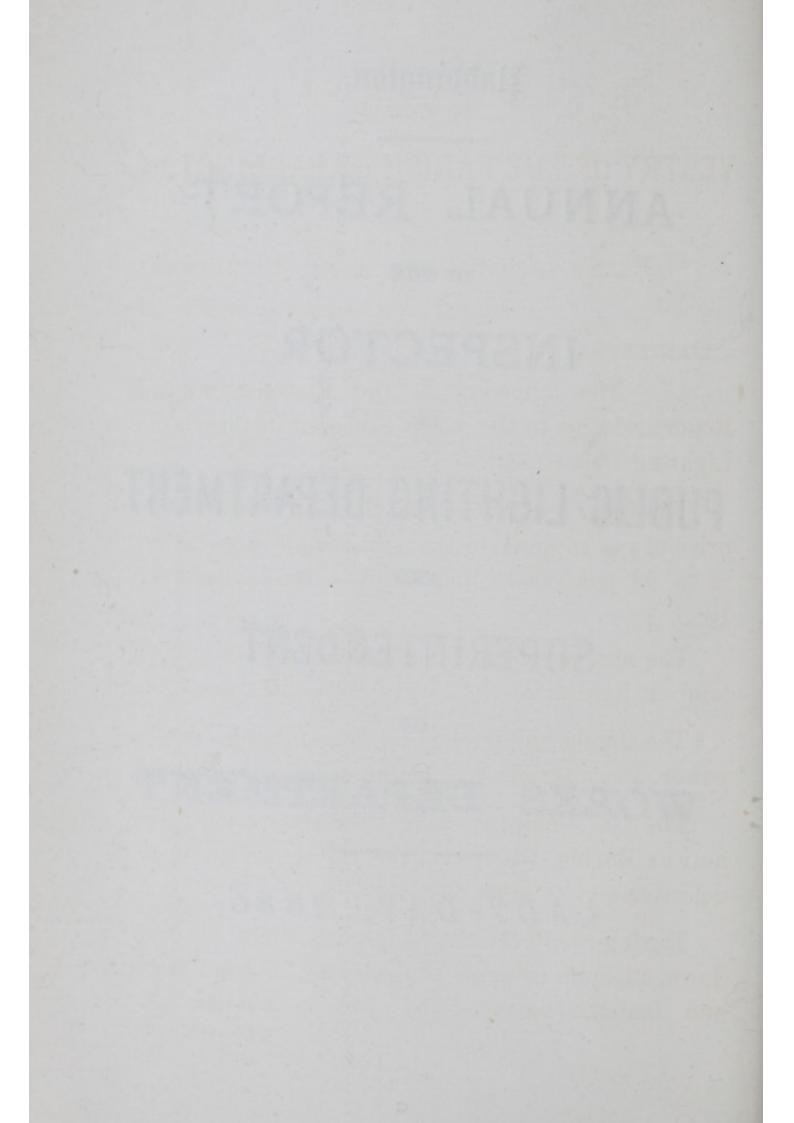
AND

SUPERINTENDENT

OF

WORKS DEPARTMENT.

LADY-DAY, 1885.



VESTRY OF THE PARISH OF PADDINGTON.

Public Lighting and Works Department, Paddington, June 3rd, 1885.

GENTLEMEN,

The following is the Eleventh Annual Report relative to the works executed in the Public Lighting Department.

The Gas Light and Coke Company reduced the price of gas supplied to the public lamps from 2s. 8d. to 2s. 6d. per 1,000 cubic feet, from the 1st January, 1885.

The number of public lamp columns and bracket lamps in lighting at the 25th of March last was 1926.

The number of refuge and corner lamps, candle power, and positions will be found on page 51.

The Gas Company have been served with 184 notices during the year, for the rectification of defective service pipes, &c.

During the year 12 lamp-posts were knocked down, 21 lamp columns broken, and 25 head irons and lanterns damaged by various parties, the

restoration being made good by the Vestry's own staff of workmen, at the expense of those causing the damage; with the exception of 9 who escaped detection.

The accompanying tables will furnish detailed information in connection with this Department:—

- A—Statement of Expenditure of Lighting Department for the year.
- B—Cash payments and actual expenses incurred for the 12 months ending Lady-day, 1885.
- **C**—Miscellaneous Articles in Store.
- D-Miscellaneous Tools in general use.
- E-List of Plant fixed in public streets.
- F-List of Experimental and Testing Apparatus fixed at Vestry Hall, Office Furniture, &c.
- G—Comparative details of hours, and consumption of gas for one lamp per annum, and quantity of gas saved over all the lamps.
- H—Defects, &c., of Unmetered Lamps during the year.
- I-Defects, &c., of Metered Lamps during the year.
- J—Localities, and number of Refuge and Special Lamps.

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PADDINGTON VESTRY PUBLIC LIGHTING DEPARTMENT.

[A]

Statement of Expenditure and Outstanding Balances from Lady-day, 1884, to Lady-day, 1885.

				Outstanding Balances, 25th March, 1885.	Anny Expendinctude Outstan Balan	ding	re,
DETAILS OF EXPENDITURE.	0			0 1	-		
The Gas Light and Coke Co., for Gas supplied to the Public and		S. C	1.	£ s. d.	£	S.	d.
Refuge Lamps, as follows:— 1884, June Quarter, 1,950 Lamps and Additions	852	14	5				
" September Quarter, 1,955 Lamps and Additions	000	10	9				
" December Quarter, 1,966 Lamps and Additions	1,598	18	2				
	3,444	16	1.				
1885, March Quarter, 1,974 Lamps and Additions		10	-	1,373 19 2	4,818	15	6
Wages paid Lamplighters					1,463	3	5
Wages paid Lamp-fitter and Glazier, Fixing Knock-down					171	13	11
Wages paid-Washing and Painting Lamp-posts, Columns,					53	2	11
Lanterns, and Bracket Lamps	- ***					0	
Salary to Inspector of Public Lighting					220	0	0
Maintenance—Meters, Boxes, and Governors (Contract) Tradesmen's Bills—	104	13	3	40 14 0	145	7	3
Parkingon & Co Programs Posiston Panons &c	1	6	6		4	6	6
The Gas Light Co Lamp Demorals &c	5		8	17 8 11	23	3	7
R. Gay & Co., Impenetrable Paint	101		9		101	9	9
W. Sugg & Co., Refuge Lanterns and Burners	6		0	76 7 6	82	7	6
Burn & Tomlin, Sheet and Opal Glass and Putty	27		9	25 10 7		17	4
James Bartle & Co., Lamp-posts and Columns, &c	108	200	1	52 15 0	160	-	4
G. Ell & Co., New Ladders and Repairs	2	7	6	0 5 7	2	13	1
S. Veal & Co., Oil Shop Goods	1		3	2 8 2	3	9	5
Carried forward	£361	4	0	£1,589 8 11	£7,303	10	6

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Statement of Expenditure and Outstanding Balances from Lady-day, 1884, to Lady-day, 1885-Continued.

		Outstanding Balances, 25th March, 1885.	Annual Expenditure, including Outstanding Balances.
Brought forward	£ s. d. 361 4 0	£ s. d.	£ s. d. 7,303 10 6
Tradesmen's Biūs—Continued. James Matts, Ironmongery George Weston, Sundry Payments Wm. King, Gas Journal McCorquodale & Co., Stationery and Books. Pontifex & Co., Lantern Details Price's Patent Candle Co., Glycerine W. & B. Cowan, Refuge Meters and Boxes Allen & Co., Lanterns and Head Irons General Rate Account, Paving Works	4 11 6 2 2 1 1 18 3 5 17 2 6 10 0 4 15 0 4 6 5 45 12 0	7 12 8 0 19 1 0 6 3 5 8 8 3 4 6 13 11 10	12 4 2 3 1 2 2 4 6 11 5 10 6 10 0 4 15 0 7 10 11 45 12 0 13 11 10
Tradesmen's and other Bills and Outstanding Balances Actual Expenditure, including Outstanding Balances	436 16. 5	1,620 11 11	7,410 5 11
Deduct:—Cash received for Private Lighting Do. Sewers Department, Gas to Urinals Do. from various parties for replacing damaged Lamp-posts and Sale of Old Iron	25 5 0 23 15 4 48 19 1		 97 19 5
Actual Total Cost for the Year			£7,312 6 6

[B] PUBLIC LIGHTING DEPARTMENT.

Cash Payments during the Year ending Lady-day, 1885.

1884. Mar. 25th.	£	S.	d.	£	S	. d.
Outstanding Balances to date				1,705		
June Quarter, Account for Gas £852 14 5						
Sept. " " " 993 3 9						
Dec. ,, ,, 1,598 18 2	3,444	16	4			
Three Quarters of a year Tradesmen's Accts.	1	16				
1885. Mar. 25th.						
Year's Salary, Inspector of Public Lighting	220	0	0			
" Wages paid to Lamplighters	1,688	1	3	5,789	14	0
ACTUAL CASH PAYMENTS during the 12 months			£	7,495		
ACTUAL EXPENSES INCURRED. 1885. Mar. 25th.						7 7 7
Payments for Gas as above	3,444	16	4			
" Inspector's Salary	220	0	0			
" Tradesmen's Bills	436	16	5			
" Lamplighters' Wages	1,688	1	3	5,789	14	0
Outstanding Balances to date				1,620	11	11
				7,410	5	11
DEDUCT CREDITS			1000	97	19	5
ACTUAL EXPENSES incurred in LIGHTING DEPARTMENT for the 12 months ended				-		
Lady-day, 1885			£	7,312	6	6

[C] PUBLIC LIGHTING DEPARTMENT.

MISCELLANEOUS ARTICLES IN STORE TO DATE.

- 5 Cast Iron Street Lamp-posts
- 18 Lamp Columns
- 41 Meters, Second-hand
- 37 Meter Boxes, do.
- 11 Refuge Lamp-posts
- 12 Do. do. Columns
- 24 Guard Posts
- 6 Refuge Meters and Boxes
- 11 Sugg's 100 C.P. Lambeth Lanterns
- 2 Sugg's York Pattern Lanterns
- 7 Cocks and Spindles and Burners, Sugg's
- 9 Lamplighters' Ladders
- 2 Pairs of Steps
- 2 Bracket Irons
- 14 New Lanterns
- 12 Old do.
- 20 Stand Pipes
- 30 Head Irons
- 60 Lantern Cocks
- 234 Old and New Governors
 - 12 Pairs Plyers
 - 8 Lighting Torches
 - 3 Old do. do.

- 8 Lighting Torch Sticks
- 4 lbs. Sheet Copper
- 2 lbs. Iron Wire
- 37 Lantern Tents, "details"
- 18 Do. Doors
- 200 Do. Bottoms
- 180 Do. Earthenware Tops
 - 3 Gross Lantern Glass Sides
 - 5 Do. do. Tops (opal)
- 36 Enamel Tops
- 20 lbs. Putty
- 18 Small Oil Cans
- 12 India-rubber Meter Box Bands
- 50 ft. $\frac{3}{4}$ -in. Lead Pipe
- 21 Lead Pipes, with Caps, &c., 2 ft. long
- 40 Brass Caps & Linings (various)
- 40 3-in. Barrel Pieces
- 40 Do. Sockets and Nipples
- 12 Bolts for Meter Box Lids
- 18 Bye-passes
- 12 3-in. Elbows
- 25 3-in. Bends
- 40 3-in. Reduced Sockets
- 100 Iron Spindles

Estimated Value, £400.

[D] PUBLIC LIGHTING DEPARTMENT.

MISCELLANEOUS TOOLS IN GENERAL USE.

28 Lighting Torches and Sticks

28 Pairs of Plyers

28 Oil Cans

28 Burner Brushes

24 Ladders

24 Pairs Ladder Spike Irons

2 Spirit Levels

1 Flatting Plate and Folding
Machine

6 Pairs Gas Tongs

1 Pair Iron Bevel Clamps

1 Set Large Stocks and Dies

1 Set Small do. do.

1 Large Vice

1 Small do.

1 Air Pump and Service Cleaner

1 Bull's-eye Lantern

1 Pair of Cutting Plyers

1 Pair of Compasses

1 Pair of Plyers

6 Steel Chisels

3 Steel Sets

1 Crowbar, 5 ft. x 2 in.

1 Crease Iron

1 Hollow Punch

1 Lead Pot and Ladle

1 Devil Grate

1 Beak Iron

2 Soldering Irons

4 Stakes, various sizes

3 Pairs Tinman's Snips

3 Pairs Clamps

3 Hammers

1 Blow Pipe

1 Turning Iron

1 Glazing Knife

1 Hacking do.

2 Screw Drivers

1 Rule

1 Tool Basket

1 Shave Hook

1 Boxwood Mallet

1 Shovel

1 Pickaxe

4 Pails

1 3-gall. Can

18 Pint Cans

2 Glazing Frails

1 Large Paint Bath

2 Large Paint Tubs

1 Iron Brand, V. P. P.

1 Letter Stamp, P. V.

2 Meter Hooks

4 Cross Handle Large Keys

6 Do. do. Small do.

1 Meter Testing Table for outdoor use

India.rubber Tubing for do.

1 Box Truck

Sundry Paint and Grass Stock Brushes

[E] PUBLIC LIGHTING DEPARTMENT.

LIST OF PLANT FIXED IN THE PUBLIC STREETS WITHIN THE PARISH, LADY-DAY, 1885.

1,926 Lanterns

1,926 Governors

1,926 Cocks and Spindles

1,643 Head-irons

1,643 Lamp-posts and Columns with Stand Pipes

283 Bracket Head-irons and Lamp Fittings

95 Meter Boxes and Connections

95 Meters and Fittings

42 Refuge Lamp-posts and Columns

42 Do. Meters Boxes and Fittings

19 "Sugg's" Lambeth Pattern, 100 C P Lamps

14 "Sugg's," &c., York do. with Billingsgate Burners

8 Bray's 80-Candle Power Lamps

1 Sherman's 8 feet per hour Lamp

[F] PUBLIC LIGHTING DEPARTMENT.

EXPERIMENTAL AND TESTING APPARATUS FIXED AND IN USE AT THE VESTRY HALL, LADY-DAY, 1885.

- 1 51 cubic feet Testing Gas Holder and Connections
- 1 Meter for Testing Lamp Governors
- 1 Experimental Governor
- 1 Do. Minute Clock, "King's"
- 1 Do. 30/10ths "King's" Pressure Gauge
- 1 Pair Inspector's Pocket Gauges
- 1 5/10ths Pressure Register, Clock, Base, and Fittings to Main
- 1 Table for Testing purposes
- 1 Experimental Meter for Testing by observations of one minute
- 1 Small Bent Glass Pressure Gauge
- 2 Syphon Double-Action Meter Pumps
- 2 Pressure Gauge Lengthening Brass Tubes
- 1 Hullet's Patent Pressure Gauge

OFFICE FURNITURE.

Closets, Shelves, and Fixtures

Table for Experimental purposes

Office Table

Fender and Fire-irons

Linoleum and Chairs

[H]

DEFECTS OF UNMETERED LAMPS.

		Escapes			0	UT OF	LIGHTI	NG.					
	Knocked down and	in Columns or		All Night				Part of	Night.		1	Cocks	Lights blown or knocked
	out of Lighting.	defective Stand Pipes.	Water.	Naphtha- line.	Stoppages in Services.	Wa	ter.	Napht	haline.	i	pages n rices.	off in the night.	out, and Gas escaping
Total for 12 months ended March 31, 1885.	> 28	32	18	11	35	Out.	Bad. 78	Out. 56	Bad. 682	Out. 29	Bad. 106	270	258
[1]			DEF	ECTS	OF I	MET	ERE	D L	AMP	S.		- 1	
Total for 12 months ended March 31, 1885.		1				26	31	4	24	2	2	3	6

VESTRY OF PADDINGTON.-PUBLIC LIGHTING DEPARTMENT.

THE YEAR ENDING 31st MARCH, 1885.

TABLE showing the Hours of Burning and the quantity of Gas per Lamp per Annum, of Gas per Lamp per Annum for which the Vestry would have paid under the Scale or Contract System.

TABLE showing the actual Hours of Burning, the Quantity of Gas Consumed per Lamp per Annum, under the Average Meter System. Also the Total Quantity of Gas Saved over all the Lamps during the Twelve Months.

would h	ave p	aid under i	me scare o	r Contract	System.		the I weive h	dontas.								
Month.		Hours Burning	Average Hours	Rate	Quantity of Gas		Month.	Average	Hours.	Estimated Consumption at 4.6 cubic	Actu Consum; by Me	otion	Difference gained by	Consump-	Total quantity gained between Scale	Total Quantity over all the
		Per Month.	per Night.	Hour.	Consumed			Burning per Month.	Burning per Night.	feet per Hour,	Average	and	Meter.	Hour.	and Meter Systems.	Lamps.
1884.		Hours,	Hours,	Cubic feet.	Cubic fee	t.	1884.	Hours.	Hours.	Cubic feet.	Cubic	feet.	Cubic feet.	Cubic feet.	Cubic feet.	Cubic feet.
April		299	9.96	5-	1,497		April	280-83	9.36	1,291.81	1,259	47	32:34	4.48	237-53	452,494
May		254.8	8.21	5.	1,274		May	218.41	7.04	1,004.68	1,006	63	***	4-60	267-37	509,339
June		220-	7.32	5.	1,100		June	163-89	5.46	753 89	767	20	***	4.68	332-40	633,222
The Quarter		773-8			3,869		The Quarter	663-13		3,050-38	3,033	30	32-34		837:30	1,595,055
July		240.8	7.76	5.	1,204		July	199 77	6.60	918-94	932	97		4.67	271.03	516,854
August		288-8	9.57	5.	1,444		August	251.02	8.09	1,154-69	1,161	15		4.62	282.85	539,394
September .			11-23	5.	1,685		September	317-12	10.57	1,458-75	1,448	06	10-69	4.56	236-94	452,318
The Quarter		866-6	***		4,333		The Quarter	767-91		3,532-38	3,542	18	10-69		790-82	1,508,566
October .		409-8	13-21	5.	2,049		October	387-41	12.49	1,782-08	1,738	58	43-50	4.48	310-42	595,385
November		450-	15.	5.	2,250		November	414.68	13.82	1,907-52	1,822	02	85.50	4:39	427-98	821,721
December .			15.96	5.	2,474		December		15.38	2,193-23	2,069	05	124-18	4.33	404-95	777,504
The Quarter		1,354-6			6,778		The Quarter	1,278-88		5,882.83	5,629	65	253-18		1,143-35	2,194,610
1885.							1885.									
January		478-8	15.44	5.	2,394		January	456-94	14-74	2,102.92	1,987	-02	115-90	4:34	406.98	782,115
D.L.	*** ***		14:38	5.	2,086		February		13-01	1,676.28	1,607	55	68-73	4-4	478-45	921,494
March			11.92	5.	1,849		March		11.18	1,593.94	1,525	47	68:47	4.39	323-57	623,195
The Quarter		20050			6,329		The Quarter	1,168-12		5,373.14	5,120	04	253-10		1,209.00	2,326,804
The Year		4,260.8	11.66	5.	21,304		The Year	3,878-04	average 10.64	17,838-73	17,325	17	549-31	average 4-49	3,980-47	7,625,035
-					1	-		1		-	-	1	-			50a

[J] Refuge and Special Lamps fixed within the Parish.

רחו	Hornes and phecial pambs hyen within	ше	Par	ISII.	
Date when fixed.	Locality.	Sugg's 100 Candle Power	Bray's 80	Sugg's York,	Odd pattern,
1881. June 27		2	1		
Oct.	(Trinity Church)		1		
	Edgware Road, by Church Street Porchester Road, by Westbourne Park Road		1		
Nov. 11	Westbourne Pk. Rd., by St. Stephen's Church		1		***
,, 1	Bayswater Road, opposite Inverness Terrace		î		
Dec.	Disnop's Rd., by Porchester Rd. (Roval Oak)		1		
)) /	Bishop's Road, by Queen's Road (Redan)	1			
1882. Jan. 10	Sugger Condons by St. T			1	
,, 9	Harrow Road by Plansfeld Const	-			
Feb. 4	Bayswater Rd., opposite Porchester Terrace	1	1		1
Mar. 3	Fernhead Road, by Walterton Road		1	***	
,, 8	Harrow Road by Dudley Grove	1			
,, 10	Praed St. and South Wharf Rd. Junction	1			
,, 24	Uxbridge Rd., by Kensington Gardens Ter.	1			
,, 23 ,, 23	- Journal of Charles	1			
Apr. 27	Cambridge Street by Albier Charles	1 1			
,, 28		1		1	
and the contract of the contra	Lancaster Gate, by crossing Uxbridge Road	1			
,, 5	Lancaster Gate, by Nos. 94 and 95	1			
,, 6	Harrow Road, by Blomfield Crescent				
June 17	(Sherman's lamp)				1
Sept. 20	Seymour Street, by Edgware Road			1	
,, 25	- PP-2200 20 (OIL PIT/1800 POBU)			1	
Nov. 8	Bishop's Rd., by N.W. corner of G.W.R. Wall	1		1	
,, 8	Queen's Road, by centre entrance to Baths	1			
,, 8	Queen's Road, by S.W. corner of kerb.				
	opposite Baths			1	
,, 8	Queen's Road, by N.W. corner of kerb,			,	
Dec. 19	opposite Baths			1	
,, 19	Cornwall Rd., opp. No. 13, by junc. G.W. Rd.	ï		1	
,, 21	Harrow Road, opposite Stafford, P.H., by		7		
1883.	Lord Hill Bridge			1	
Jan. 11	and a black of the care of the party in the			1	
,, 16	Somers Place, flank of No. 15, Radnor Place Radnor Place, by Oxford Terrace			1	
June 18	Maida Hill Bridge	1		1	
Nov. 22	Maida Vale, by Clifton Road	7			
Dec. 10 1884.	Connaught Street, by Edgware Road			1	
May 20	Stanhope Terrace, Bayswater Road	1			
Oct. 16 1885.	Tavistock Terrace Junction	1			
Mar. 4	Ranelagh Road Bridge			2	
	Total	19	8	14	1

WORKS DEPARTMENT.

Report in connection with the several works of Dusting, Watering, Carting Roadway Materials, Smith's Work, and Cleansing the Public Highways, for the year ending Lady-day, 1885.

Dusting.—The continued depression in the brick-making trade together, with other causes mentioned in previous reports, have been the means of considerably reducing the sales of ashes and breeze, and the present outlook appears very gloomy as to any improvement taking place.

The miscellaneous materials and quantities thereof, that have been abstracted from 19,354 loads of rough dust collected in the Parish, will be found on pages 17, 22 and 23. The daily average number of loads being 63.66 or 4.61 loads, per horse, per working day.

Slopping.—The slop, &c., collected, with few exceptions, has all been brought to the Depot, and after draining in the filtering tanks, loaded into boats, and taken away to Southall, under Contract, by Mr. J. P. Clark, @ 1s. 5d. per ton, also a large proportion of dry sweepings. The total quantity thus sent away amounting to 17,623 tons, employing 5,545 horses and carts in collecting, averaging daily 18 loads, or at the rate of 3.17 loads per horse per day, the maximum number of loads collected in one week being 915, and the minimum 150, giving a daily average of 57.21 loads.

A small quantity of slop and sweepings have been shot away at open shoots.

Watering.—The season having been very dry necessitated the use of the horses and water vans for a number of days beyond the usual average, they were engaged $164\frac{1}{2}$ days, $4,575\frac{1}{2}$ horses being employed, giving an average of 27.81 horses and vans per day.

The quantity of water used for road watering and road making purposes amounted to 31,370,590 gallons, and the amount paid £1,128 10s. 11d., the quantity being ascertained by 51 water meters, one meter being attached to each stand post.

Carting Roadway Materials.—During the year 2,419 horses and carts were employed 308 days, giving an average of 7.85 per day.

Horses.—During the year the following losses have occurred, viz.:—

- No. 6.—A dark brown gelding, purchased in March, 1884, died from hydro-thorax, the result of an acute attack of inflammation of the chest.
- No. 16.—A dark brown gelding, purchased in March, 1884, died from strangles, complicated with inflammation of the lungs in a severe form.
- No. 31.—A grey mare, purchased June, 1881, died from twisted gut.
- No. 41.—A black gelding, purchased in 1876, slaughtered—suffering from an acute attack of tetanus.
- No. 55.—A black gelding, purchased in 1876, slaughtered—suffering from diseased lungs, and affected with hydro-thorax.
- No. 18.—Chestnut gelding, purchased in 1879, slaughtered—suffering from tetanus.

A bay gelding, suffering from fevered feet, was sold in April for £43 16s. 3d.

At the close of the watering season in October five old horses not worth wintering were sold at St. Martin's Lane Repository, realising an average of £8 18s. Od. The number of horses being 58 to date, and are in good working condition, with the exception of two resting, slightly lame.

Fodder. — The undermentioned tenders were accepted during the year for the supply of fodder, the average cost per horse for keep and bedding being 17s. 4·18d. per week.

One Week's supply							T	enders	Ace	cept	ed.					
One Week's supply per Horse.		Februa k Mont					Si	June, x Mont			ply.		Decemb x Mont			
1½ Trusses of Straw	 ø. @ 0	d. 11·33	=	s. 1	d. 2.66	@	s. 0	d. 11·33	=	s. 1	d. 2·16	s. @ 0	d. 10.66	=	s. 1	d. 1·32
1 Truss of Hay	 @ 2	3.33	=	2	3.33	@	2	6	=	2	6	@2	3.33	-	2	3.33
2 Trusses of Clover	 @ 2	10.66	=	5	9.32	@	3	1.33	=	6	2.66	@2	9.33	=	5	6.6
3½ Bushels of Oats	 @ 2	5.62	=	8	0.26	@	2	4.5	=	7	8.62	@2	4.12	=	7	7.39
½ Bushel of Bran	 @ 0	4.68	=	0	2.34	@	0	4.5	=	0	2.25	@ 0	4.5	=	0	2.28
Cost per horse per week	 			17	5.91					17	9.69			1	.6	8.98

Average cost per horse per week, 17s. 4·18d.

The under-mentioned works, &c., have been executed by the Vestry's own staff of artizans at the Depot, viz.:—

Carts and Water Vans.—All the requisite repairs.

Harness.—The general repairs and making of new sets.

Smith and Farriers' Work.—For the Works Department all the general smithing work for repairs to carts, water-vans, machinery, buildings, and horse-shoeing.

FOR THE HIGHWAY DEPARTMENT.

Pickaxes lined		SHARPENED.		Paving
and Steeled.	Pickaxes.	Chisels.	Paving Hammers.	Hammers, lined.
421	9,382	961	9	7

and other miscellaneous repairs of tools. &c.

Street Cleansing, as described in previous reports, this work is carried out by gangs of men, and whenever practicable by the use of the horse-sweeping and scraping machines, and in some of the principal thoroughfares by the employment of street-orderly boys to collect the horse droppings, depositing the same in bins.

In certain states of the weather the surface of the wood paving is thoroughly soaked with water in order to effectually cleanse the same.

The accompanying tables and accounts will furnish details and information in connection with the before-mentioned works, and I would draw your attention to the working expenses account A, from which it will be seen that the actual outlay for carrying out the works of dusting, slopping, watering, carting materials, private wateringincluding depreciation of horses, leasehold properties and erections thereon, erections on freehold land, maintenance of plant and machinery, &c. (these several works being formerly carried out by Contractors), amounts this year to £14,160, being £857 less than last year, and it will be borne in mind that when the Vestry determined to do their own work that the tenders sent in amounted to £13,359, and since that period the Parish has increased in the length of streets by two miles, five furlongs, and forty-six yards, and in assessments over 1,700, a greater part of this increase being in the North Westerly direction, and taking tenders received of late years for this class of work in adjacent parishes as a criterion, there is every reason to suppose that if this work was now executed under contract the cost would be considerably over the tenders received in the year 1876.

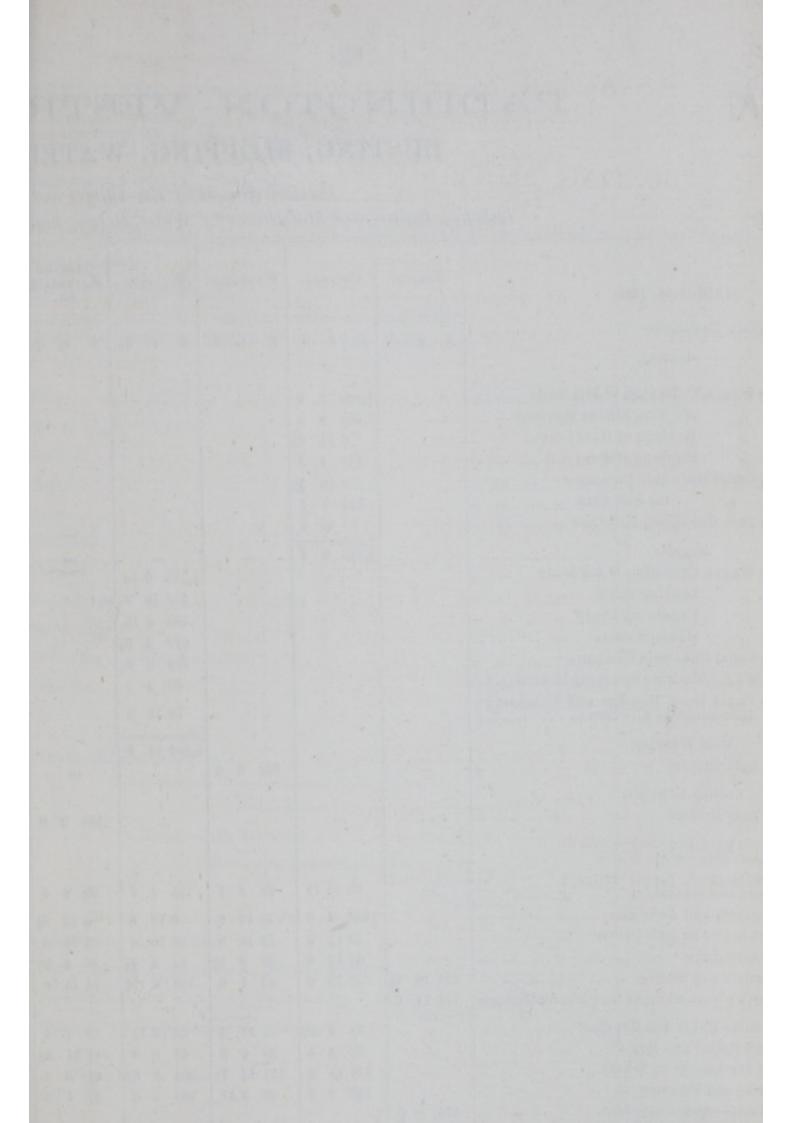
- A.—Account of expenditure and sales, &c., in connection with the works of dusting, slopping, watering roads, carting materials, supply of gravel and hoggin to the Highway Department, repairs and maintenance of water meters, stand posts, and supply of water for road making and watering purposes.
- B .- Plant Capital Account.
- C .- Road Sweeping and Cleansing Account.
- D.—Return showing the weekly totals of the number of horses employed, loads collected and sent away by boats; wages paid; expenses of haulage, tonnage, &c.; and daily record of weather.

I am, GENTLEMEN,

Your obedient Servant,

GEORGE WESTON, P.A.S.I.,

Superintendent, Works Department.



[A]

Dr.

Cx.

PADDINGTON VESTRY VORKS DEPARTMENT.

DUSTING, SLOPPING, WATERIN OND CARTING MATERIALS.

Detailed Account of Expenditure and Rece, with Year ended 25th March, 1885.

Including Repairs and Maintenance of Water Meters, Stand Power Supply of Water for Road Making and Watering Purposes.

Totals. Totals. CARTING MATERIALS, To &c. MARCH 25, 1885. SALES, DUSTING DEPARTMENT, VIZ.:-MARCH 25, 1885. £ s. d. £ s. d. WORKING EXPENSES-£ s. d. £ s. d. £ s. d. £ s. d. £ 8. d. £ Materials. Chaldrons. Loads. Tons. Cwt. Qrs. Amounts. Dusting. £ s. d. 823 0 9 To Wages, Collecting 19,354} loads ... 1,560 1 9 1,268 6 0 14,518 Ashes ... Working Sifting Machine 439 17 3 7,055} Haulage of Hard Core 9 11 0 30 18 6 40 10 144 7 3 Haulage of Soft Core Coals ... To Canal Dues paid Company for Soft Core 8 16 2 191 2 2 52 6 144 7 3 68 12 0 49 Rags ... To Paid Unloading Soft Core 70 16 8 49 17 6 52 15 Old Iron . Slopping. 3,206 6 2 80 2 5 1,165 9 10 5 17 To Wages, Collecting 17,623 loads ... Motals . Loading Boats 205 16 7 41 0 0 16 White Glass Unloading Boats 205 9 10 12 0 0 48 Black Glass 479 9 51 479 9 51 Haulage Boats 4 19 0 To Canal Dues paid Company Hard Core d 353 To Wages, Working Sweeping Machines, &c. 50 4 0 324 15 8 Sundries .. To Canal Dues, Haulage and Unloading) Sweepings at Alperton 16 15 5 2,066 5 3 Road Watering. 2,602 14 7 2,602 1 48 4 0 Wacas paid Drivers 922 6 0 Trade refuse Accounts ... 922 Carting Materials. 2,114 9 3 Total Sales 2,114 9 3 Wages paid Drivers 485 2 6 485 1 1,653 5 2 Memo,-Cash Received To Wages paid in connection with the above Departments, viz.:-Outstanding Balances to date ... 461 4 1 To Horsekeeper, Stable Helps, and two Watchmen ... 78 6 7 93 14 11 136 4 7 35 6 5 £ 2,114 9 3 4 12 51 162 10 Engineer and Assistant 126 4 6 22 10 0 10 16 6 9 12 6 Steker and Engine Driver 10 16 6 4 16 6 76 13 Rents received for Hire of Boats $37 2 5\frac{1}{2}$ 42 1 694 2 4½ 109 7 2½ 18 4 31 214 7 64 12 6 158 11 6 Cash, from Highway Department for Smith's Work, &c. 14 15 0 65 12 6 390 18 77 0 0 " for distribution of Water on Private Roads Smith's Work, Sharpening Picks for Highway 158 11 6 100 0 0 " value of Saleable Materials at Alperton... Harness Maker and Repairer 123 16 35 9 91 21 17 4 52 19 11 Chaff Cutter and Boy... Sundry Labour on Wharf... 2,533 10 9 49 5 3 32 4 1 11 11 61 116 19 813 (328 10 6 121 19 7 294 5 63 68 5 175 0 0 54 17 6 390 12 85 9 1 142 16 10 Office Clerk 80 12 6 2,533 10 9 Carried forward £ 4,256 10 91 1,411 19 9 3,682 10 31 737 14 41 10,247 6

Er.

5

[A—Continued.]

DUSTING, SLOPPING, WATERING CARTING MATERIALS.

Detailed Account of Expenditure and Received Year ended 25th March, 1885.

Including Repairs and Maintenance of Water Meters, Stand Po a pply of Water for Road Making and Watering Purposes.

Carting Materials, ac. Totals. Totals. MARCH 25, 1885. TOTALS. DUSTING. WATERING, SLOPPING. WORKING EXPENSES-£ 8. d. £ s. d. 2,533 lo 9 £ s. d. £ s. d. £ s. 4,256 10 92 1,411 19 9 3,682 10 Brought forward ... Brought forward 520 17 10 1,215 5 11 To Provender 205 4 6 2,691 Rates, Taxes, Gas, Water, and Insurance 118 17 4 43 18 7 106 2 5 22 2 2 Rents of Wharves and Land 245 11 11 380 12 6 171 1 9 93 18 10 891 37 10 6 26 10 8 22 15 2 13 4 2 Veterinary Surgeon 100 Coals for Engine 55 13 6 4 10 0 10 12 6 3 12 0 5 6 9 5 8 0 5 0 8 , for Smiths 2 4 7 18 24 18 7 Stationery and Printing 9 18 7 3 13 9 71 Harness Maker's Materials 27 4 0 39 9 4 18 14 3 Bolts, Nuts, Nails, and Screws 9 2 0 7 11 11 3 16 5 22 Wrought Iron for Shoeing and other] 3 1 6 16 5 6 22 Oils and Colors 11 2 10 Grease and Oils 12 2 8 8 2 4 2 3 2 33 New Baskets, Ladders, and Repairs ... 83 9 3 83 Timber-Repairs, and Wheeling Planks ... 33 8 7 25 10 9 22 14 0 16 13 6 98 16 15 9 16 7 2 Sundries as per Petty Cash Book ... 8 10 9 5 4 1 46 75 0 0 75 Sundry Repairs to Machines 38 8 0 47 9 1 0 Buildings, Stables, in-cluding Wheel Tyring and Artisans' Materials, &c. 168 10 7 145 10 5 179 15 5 132 8 5 626 Interest Account-Land at Alperton 46 10 0 93 46 10 0 251 14 3 DEFRECIATIONS-Horses, 5 per cent. actual Outlay being £14,160 L6s. 44d. for carrying out the Work of Dusting, ping, Watering. Carting Roadway Materials, including depreciation of Horses, sehold Properties and Erections thereon, Erections on Freehold Land, Maintenance lant, Machinery, &c., viz.:-Leases and Buildings on Leaseholds, &c., 30 ... 190 14 7 132 13 4 472 16 5 102 19 3 £14,160 15 45 Actual Cost 2,533 10 9 EXPENDITURE-CARRIED FORWARD-£ 6,176 3 101 2,738 3 1 6,248 4 85 1,373 2 111 16,694 W WITH OUTSTANDING BALANCES,

[A—Continued.]

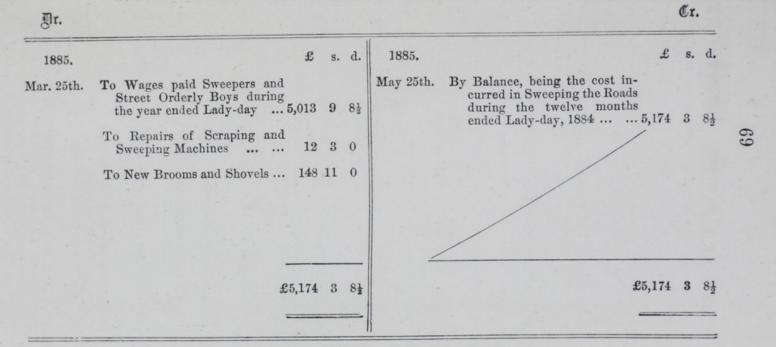
DUSTING, SLOPPING, WATERING ND CARTING MATERIALS.

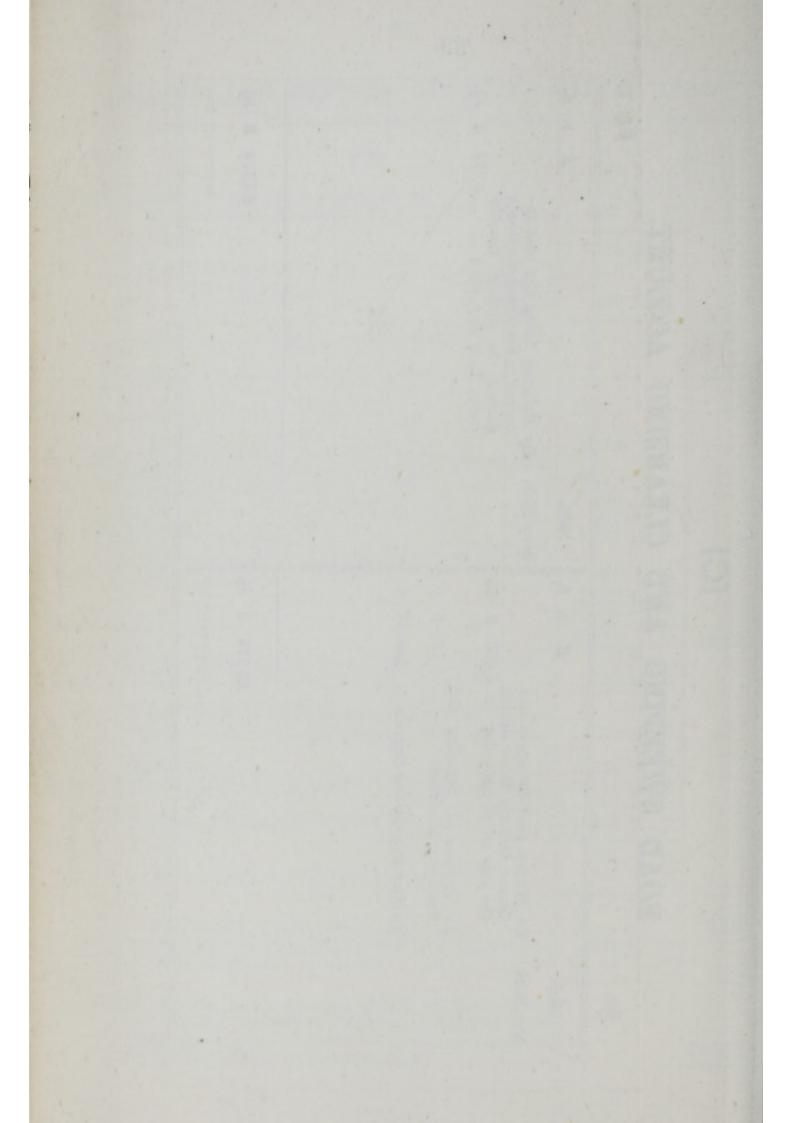
IARCH 25, 1885. Brought forward	£ s. d.	£ 1 H 25, 1885. Brought forward £ s. d	£ s. d. 2,533 10 9
o Stores purchased but not used, per Contra		743 1 ch, Sales of Horses	70 13 9
, 26,827,450 gallons of Water from the Grand Junction Canal Co., at 8\pid. per 1,000 gallons	932 8 7	Bolts, Nuts, and Screws, &c £119 9 2	
, 5,043,140 gallons of Water from the West Middlesex Water Co., at 9d, per 1,000 gallons	189 2 4	Harness Maker's Materials 24 1 1	
"Willesden Local Board Water and Watering a portion of Neeld Road, Kilburn, by agreement (per season)	7 0 0	Wrought Iron Bar and Steel 68 11 4	
Total for supply of Water for Road Making and Road Watering Purposes.		Oils and Colors	
"Repair and Maintenance of Water Meters Stand Posts		General Sundries 308 19 5	743 13 2
, Gravel and Hoggin, for Highway Department and unloading same		2,831 ch for Water used on Private Roads	77 5 8
		, and Outstanding Balances, Highway Department, for supply Gravel and unloading same	1,827 17 1 5,253 1
		ECE, viz.:—Depreciations and Loss 899 3 7	
		Interests on Loans 93 0 0	
		Water for Roads and Road Making 1,128 10 11 Gravel and unloading 1,827 17 11	
		Actual Working Expenses 11,195 19 7	
	£	if the cost in carrying out the several works of Dusting, Slopping, Tatering, Carting Roadway Materials, Repairs of Water Meters, and Pipes, supply of Gravel; Hoggin, &c. also 31,370,590 gallons Water used during the year for Road Watering and Road faking purposes.	15,144 12

PLANT AND CAPITAL ACCOUNT-MARCH, 1885.

	Cr.		
1885. March 25.	By Horses—Vestry's Stock, Lady-day, 1884 Purchased during the Year	£ s. d. 5,214 12 2 964 0 0	£ 8.
	LESS DEATHS AND SALES £251 14 3 ,, WRITTEN OFF 308 18 8	6,178 12 2 560 12 11	
	" Harness-Vestry's Stock, Lady-day, 1884		5,617 19 329 18
	" Carts and Vans-Vestry's Stock, Lady-day, 1884		2,852 11
	"Boats-Vestry's Stock, Lady-day, 1884		285 0
	" Leases of Wharves, Nos. 11, 12 and 13	4,916 0 0	
	", Stable Buildings, Workshops, Mess Room, Ticket Office, and Chimney Shaft ", House, Cottage, Office, and Stores ", Slop Tank ", Dust-sifting Machine"	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	
	", Twenty Horse-power Engine, and two Cornish Boilers and Appendages	344 0 11	
	Less 1/40 written off	10,328 17 8 258 4 6	10,070 13
	" Machinery and Fittings, Bean, Maize, and Oat Crusher, Grindstone, Bands, Shafting, and Pullies	58 18 9	10,010 10
	"Sundry details of Engine, Sifting Machine, Farrier, Wheelwright, Smith, and Harness Maker's Tools	272 1 9	
	,, Stable Fittings	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	
	" Plant and additions thereto, Lady-day, 1884	157 16 2	
	Less 10 per cent. written off	803 2 4 80 6 2	722 16
	", Value of Freehold Land at Alperton	222 15 0 22 4 6	3,200 0 200 10
	Memo.—Value of Plant, after writing off depreciation of Horses, Leasehold Property, Buildings and Erections thereon, charging Renewals and Repairs of Plant and Machinery to Maintenance		£23,279 9

ROAD SWEEPING AND CLEANSING ACCOUNT.





ATTERANS, CASHIDI, CENTRE LANGUE LANGUE CANCEL CO. 1 C	5	**************************************	rection. Measure	to in Pologe	From	State State Sign		A.D. B.D. A.D. W.D.	W	Wast fo	Popul Ng bian	State State or	H	7000 to		Product of Vancy's Street,	E E	74E	AATTECAT.	B10043.	PARK OF	WEATHER HIMME	THIRDING.	visitos f.
The W W W W W W W W W W W W W W W W W W W		**************************************	* amage (Capterers) * ** * * * * * * * * * * * * * * * *	to in Pologe	From St.	= = =		Working Stateston of Street, and Street, a	* * * * * * * * * * * * * * * * * * *	** ***	Monat. Ng Yosan	EE G	H	** **	EE JE		# ==	THE ST		B10143	Property.	*1004047	consec.	whether C.
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				Grand 1		10 1 10 1	100000000000000000000000000000000000000		1	0 - 0 - 0 - 0 - 0 - 0 - 0 - 0 - 0 - 0 -	00 75 1				0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	00	6 10 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		I to Plane I de Dallace	For State of	Fine Fine Fine	Disc.	Too Age, streetly specific and the street and the s	End End End End End End End End



	Total D-Corinel	P	ADDINGTON VESTRY.—Works Department.	
This is the content with the content w		Seturn showing the Workly and Foorly Totals of the Mo	under of Horses Employed, Londs of Material Collected and sent usuay by Brate, So., Towneye, Oct of Wages, Healings, Count Dass, and Daily Second of	the Finites
This image	ARTHANS, CLERRS, SUNDRY LABOUR, &c.	DUSTING DEPARTMENT,	SECRETARY DEPARTMENT. (Additional Parties of	PATRICE STATE OF WHATHER.
	were the second transfer and the test and the test and	and built train of the Control of the Person Statement Control of the Control of	The same area and the same are	The Party of the San
			*** *** *** *** *** *** *** *** *** **	No. 1



1885.

PADDINGTON,

Middlesex.

STATEMENT IN ABSTRACT

OF THE

PAROCHIAL ACCOUNTS, CONTRACTS, AND LIABILITIES,

FOR THE YEAR ENDING 25TH MARCH, 1885,

WITH THE

REPORT OF THE AUDITORS THEREON,

Including Statements of Receipts and Expenditure made up to 31st

December last, of Moneys belonging to the several

Parochial Charities.

By order of the Vestry.

FRANK DETHRIDGE,

VESTRY CLERK.

[A] Account in Abstract showing the Receipts and Penditure for the Parish of Paddington, for the Year ending 25th March, 1885, under the ds of Receipts and Expenditure, viz.:—

POOR RATE COUNT.

RECEIPTS. Balance in hand brought from last year's Account 12,799 Received on Account of Rates 104,947 "from the Burial Board, pursuant to Sec. 22 of the 15th and 16th Vic. Cap. 85 (Metropolitan Burials Act) "from Her Majesty's Treasury, as a Contribution by way of Bounty to the Rates on Government Property 54	s. 8 7 12 0 0 4 4 17	d. 4 5 .0 10 6	Expenses incurred in the Election of Vestrymen and Auditors of Accounts	0 6 0 0 3 4
			Cost of prosecuting keepers of disorderly houses 411 7	
			Balance in hand 106 18	4
£120,177		_	£120,177 3	1
Balance in hand	s. 19 5 5	d. 2 11		3 1 5 0 0 0 7
** , of Damage to Lamps 48	19	1	Tradesmen's Bills	2

£888 12 7 £42,582 5 2

Carried over

76	77
GENERAL RA	ANUNT.—Continued
E s.	£ s. d. £ s. d.
brought over 113,339 19	Brought over 888 12 7 42,582 5 2
	CARY DEPARTMENT—continued.
	Death Returns 26 6 9
	Disinfectants 39 10 10
	Disinfecting Bedding
	aradesmen's Bills
	BY GENERAL.
	Salaries (Vestry Clerk's Department) 1,302 1 6
	Do. (Collectors') 1,618 13 1
	Do. (Beadles and Hall Keeper) 304 15 0
	Superannuation Allowance 180 0 0
	Rotes Taxes Gas, and Water 65 15 5
	Printing, Books, Stationery, Stamps, and Adver-
	tisements 795 4 9 Law Expenses (including Professional Charges
	in re Parliamentary Bills) 689 11 7
	Rurial Ground Improvement Account 1,400 0 0
	Tradesmen's Bills (Vestry Hall) 3/3 11 9
	C. Jaion 140 9 10
	6,875 2 11
	OOL BOARD FOR LONDON 40,712 10 2
	Highway Department—Interest 1,231 12 9
	10,000 0 0
	Works Department Interest 93 0 0
	Personnette 160 0 0
	12,450 12 9
	Balance in hand 9,353 6 4
	The state of the s
	the second of th

SEWERS RAT COUNT.

SEWERS RA	T COUNT.
£ s. d.	£ s. d.
Balance in hand 1,003 1 7	Sewers Jobbing Works 1,546 1 7
Received on account of Rates 2,465 10 8	New Sewer Works (Manhole Entrances) 158 10 4
	Sewer in Maida Vale (Balance) 143 12 1
" of Drain Mouths and Gully Drains, in	Sewer in Mews, North of Cathbert Street 77 7 1
New Streets 1,070 8 6	Sewer in Canterbury Road 74 0 0
" " of New Sewers 175 10 3	Wages 914 0 0
., of other sources 5 6 11	General Rate Account for Repair of Roads 62 14 10
,, of other sources 5 6 11	Lighting Rate Account for Gas to Urinals 23 15 4
	Water to Urinals and for Flushing Sewers 185 17 5
	Tradesmen's Bills
	Balance in hand 1,435 11 8
£4,719 17 11	£4,719 17 11
	and the second s
METROPOLITAN CONSOLIDAT.	EDTE ACCOUNT.
Received on account of Rates 34,134 11 8	Balance overpaid 1,304 9 3
, from Her Majesty's Treasury, as a Contribution by way of Bounty to the Rates on Government	Metropolitan Board of Works 33,467 17 3
Property 17 3 11	
Balance overpaid 620 10 11	
£34,772 6 6	£34,772 6 6
	The property of the same of th

[B]

Summary Statement of Contracts entered to by the Vestry of the Parish of Paddington, during the year ending on the 25th by of March, 1885, viz.:—

TENDER ACCEPT	TED		NAME OF CONTRACTOR.			NATURE OF CONTRACT. PRICE.
6th May, 1884	. ,	 	Messrs. Mowlem & Co	 	4	or 3,000 yards of Guernsey Granite At 15s. 6d. per cubic yard.
6th May, 1884		 	Messrs. Nowell & Robson	 		or 2,000 do. Enderby do At 12s. 5d. per cubic yard.
6th May, 1884		 	Mr. C. M. Manuelle	 		or 1,000 do. Quenast do At 14s. per cubic vard.
10th June, 1884		 	Messrs. Bennett & Son	 	,	or Hay, Straw, Clover, &c As per Schedule of Prices.
5th August, 1884		 	Mr. G. Reynolds	 		or Oats, Beans, Bran, &c As per Schedule of Prices.
7th October, 1884		 	Messrs. Wm. Parkinson & Co	 		Meters and Meter Boxes, Cocks, Governors, and Burners attached to the Public Lamps throughout the Parish
					70	or Supply of Gravel Sifted, 2s. 11d. per ton, including all charges. Unsifted, 2s. 3d. per ton, including all charges.
2nd December, 1884			Mr. William Studds	 	-	or Reception of Road Scrapings, Slop, Sweepings, Garbage, and Snow
2nd December, 1884		 	Messrs. Bennett & Son	 		T 400 01 4
2nd December, 1884			Mr. G. Reynolds	 		O to Provide the American School of Private Amer
17th February, 1885			Messrs. Neave & Son	 	***	or Cats, Beans, Bran, &c As per Schedule of Prices. As per Schedule of Price for Three years.
3rd March, 1885			Messrs. A. & F. Manuelle	 		or 3,000 yards of Guernsey Granite At 14s. 1id per cubic yard.
3rd March, 1885		 	Messrs. Nowell & Robson	 		or 3,000 do. Enderby do At 11s. 8d. per cubic yard. r 1,000 do. Narboro' do At 11s. 11d. per cubic yard
3rd March, 1885				 ***	***	r 500 do. Stoney Stanton Granite At 11s. 3d. per cubic yard.
17th March, 1885		 	Mr. W. D. Coat	 	***	r Paving Works As per Schedule of Prices.
						6

[C] SUMMARY STATEMENT of MONEYS owing to, and DI LIABILITIES owing by, the VESTRY of the

Parish of Paddington, on to day of March, 1885.

Balance at Bankers, Moneys paid b of the Metropol	y Owners of lis Manager	of Pr nent.	opert Act)	y un	der :	105th	Sect	ion	12,975	12	7
Outstanding Rates Rates)					£	10,962	5	3			
Less Estimated An and deductions	nount of Ir	recov	rerab	le Ra	ates,						
Assessment Act						4,342	5	3	6,620	0	0
Sundry Debtors—									0,020	U	0
Works De	partment					933	8	8			
Sewers		***	***				-				
Lighting			***				-	2.			
Highway	do.					347	3	2	1 000	11	10
Balances of Wages	Accounts-	-							1,280	11	10
Works De	partment					100	13	10			
	do.			***		2	18	11			
Highway	do.					20	13	3			
Sewers	do.					8	14	2			
							-	-	133	0	2
Balance at Banke	ers, High	way	and	Se	wers						
Department (c						4=1	10				
Paving Works)						451	10	11			
Cash in hands of						147	0	5			
same Works)				***		111	0	-0	598	17	4
								.0	21,608	1	11
								-	21,000	1	-

71 15 14 T	,					-		-	-		-	-
School Board for Lo	ndon									£11,136	18	11
Rent of Wharves										387		0
Vestry Hall Bills										212	8	1
Highway do.	•••									1,715	6	5
Sewers do.	***									441	18	3
General Works do.										891	2	9
Lighting do.	***		*1*							1,620	11	11
Sanitary do.										94	3	1
Liabilities under 105	th Sec	tion	Met	ropol	is Ma	anage	ement	Act		385	17	1
Liabilities on Draina	ge and	l Pa	aving	Wor	ks		£44	2 6	2			
Liabilities under 105	th Se	c. A	[etro]	polis	Man	age-						
ment Act (due t	o Owi	ners))				15	6 11	2			
							-		_	598	17	4

LOANS.

£17,484 13 10

	Original Debt.	Rate of Interest %	Paid off this Year.	Total Paid off.	Remaining Unpaid.
	£	£ 8.	£ s. d.	£ s. d.	£ s. d
khouse Debt		4 10	150 0 0	2,400 0 0	2,100 0 0
Do. (further)		4 10	166 13 4	2,500 0 0	2,500 0 0
Do. (do.)		4 9	195 13 8	1,621 5 6	6,378 14 6
Do. (Infirmary)		3 10	238 17 6	469 11 4	11,530 8 8
Do. (do.)		3 10	346 0 10	346 0 10	17,653 19 2
Do. (do.)	10,000	3 10	101	111	10,000 0 (
missioners for Public Baths & Washhouses	48,500	4 9	1,481 1 1	10,208 11 8	38,291 8 4
don & County Bank-Works Department	18,000	4 0	***	14,295 0 0) * Balance
Do. do. Wood Paving		4 0	***	2,000 0 0	- (800
Do, do, do,	9,000	4 0		1,800 0 0) below.)
aroptn. Beard of Works-Land at Alperton		3 15	160 0 0	800 0 0	2,400 0 0
Do. do. Wood Paving		3 15	2,600 0 0	7,800 0 0	5,200 0 (
Balance of Loans referred to above:			2.000		Victoria Contraction
Works Department £3,700) (3,700 0 0	***
Wood Paving 3,000		3 10 3	1,000 0 0	3,000 0 0	
Do 7,200		1	1,800 0 0	5,400 0 0	1,800 0 0
201 111 111 111 111 111					
£13,900					
Wood Paring	12,000	3 10	2,400 0 0	4,800 0 0	7,200 0 0
Do	10,000	3 10	3,166 0 0	3,166 0 0	15,834 0 0

We, the undersigned, being the Auditors appointed under the provisions of the "Metropolis Local Management Act," for the purpose of auditing the accounts of the Vestry of the Parish of Paddington, do state that we have audited and allowed the accounts of the Vestry for the year ending 25th March, 1885, of which the foregoing account, marked A, is an abstract. And we state that the several Contracts entered into the the Vestry during the year ending 25th March, 1885, are specified in the foregoing statement of such Contracts marked B. And that the moneys owing to, and the Debts and Liabilities owing and incurred by, such Vestry respectively, are specified in the foregoing statements of such Credits, Debts, and Liabilities respectively, masked C. And we further wish to state that the manner in which the Accounts are kept his met with our entire approbation. And we beg to thank Mr. Detridge, the Vestry Clerk, for the able and courteous assistance he has rendered curing the investigation.

Dated this 10th day of July, 1885.

Dated this 10th day of July, 1885.

I. BRUNEL, W. J. VICKERMAN, A. W. FOXWELL, HENRY DAVEY,

Auditors.

PAICON.

RETURN showing the amount in the Pound levied by the Vestry, during that October, 1882, in respect of Rates made for payment of Liabilities of the Vestry, distinguishing those over which the Vestry has control, from those over the state of the Vestry has control, from those over the state of the Vestry has control, from those over the state of the Vestry has control, from those over the state of the Vestry has control, from those over the state of the Vestry has control, from those over the state of the vestry has control over the vestry has contr

		Amo	ounts ov	er whi	ch the	Vestry	has cet		A	moun	ts ove	er wh	ich tl	ie Ve	stry ha	s no co	ntrol.		
						Main Drainage				Po	OR.				Sewers.	GENERAL.	MAIN DRAINAGE,	METRO. CONSOLI- DATED.	
Half-year commencing at	Rate in the Pound.		Lighting.			and Metropo- litan Consoli- dated.		Cor	unty.	Metro- politan Com- mon Poor Fund.	District Rate.	London District Schools.	Brigade	and Wash- houses.	1	School Board for London	Precepts from M. B. of Works,	Precepts from M. B. of Works.	Total
		I.	II.	III.	IV.	v.	VI.	1	IX.	х.	XI.	XII.	XIII.	XIV.	XV.	XVI.	XVII.	XVIII.	
	s. d.	d.	d.	d.	d.	d.	d.	2	d.	d.	d.	đ.	d,	d.	d.	d.	d.	d.	d.
1867, April	1 9	-61	1.5	6	·825		.5	1	-64						3.17				11.54
" October	1 9	·16	1	5	.5	-047		8 2	005				.501				3.45		14.27
1868, April	1 8	·13	1.5	6	.72		-5	2	15		.12				1.77				11-11
" October	1 91	·18	1.5	5	.5	-04		1	.98		-11	-05	.46				2.95		14.22
1869, April	1 9	1.19	1.5	4.5	.476			2	58	1.51	.13	-06			1.58				13.32
" October	2 0	·17	1	5.5	.5	-13		1	.79	1.59	·11	-05	-44					3.36	16.62
1870, April	2 1	·13	1.5	6.		-14		2	-66	1.69	-46	.06						3.35	17.2
" October	1 11	·19	1	5		-03		1	.57	1.64	-4	-09						2.96	16.71
1871, April	1 61	.11	1	4.5			.5	1	-64	1.43	-48	.08							12.35
" October	1 91	.4	1.5	5.57		-005		1	-89	1.71	-92	.12				.43		.49	13.98
1872, April	1 61	·1	1.5	4.13	-38	-01		1	.62	2.44	.14	.19		.04	·11	.37		1.47	12:31
" October	1 7	-19	1	5	-5	.01		1	.47	2.6	-55	.24		.04				•98	12.22
1873, April	1 8	.45	1	4.7	-49	.07		1	.46	2.54	-61	-16		.04	∙006	-29		1.49	13.33
" October	1 81	.21	1	6-15	.5	-986		1	.46	2.12	.45	-39		-15	·014	. 35			11.61
1874, April	1 11	.15	1.5	4.18	-19	-22		1	-23	4.22	-605	.52		-19	.006	1.31		2.27	16.39
" October	1 9	.15	1.5	6.74	.5	-07		1	.2	2.1	-34	.57		-19		•76		1.92	12.
1875, April	1 84	-09	1	5.13		-13		1	26	3.81	.52	.53		-19		1.36		2.86	14.17
" October	1 91	.18	1	4.8	-5	.02		1.	.44	2.44	.76	-65		-68		1.19		2.48	14.95

N.B.—The Roman Numerals at then refer to the list on page 88.

PAD TON.

RETURN showing the amount in the Pound levied by the Vestry, during the Stating October, 1882, in respect of Rates made for payment of Liabilities of the Vestry, distinguishing those over which the Vestry has control, from those over we introl:—Continued.

	Amounts over which the Vestry has c						has cont	ro		1	Moun	nounts over which the Vestry has no control.								
						Main Drainage					Poo	R.				Sewees.	GENERAL.	MAIN DRAINAGE.	METRO. CONSOLI- DATED.	
Half-year commencing at	Rate in the Pound.	Poor.	Lighting.	General.	Sewers,	and Metropo- litan Consoli- dated.	Church.		olice.	County	Doneun	Metro- politan Asylum District Rate.	*******	Metro- politan Fire Brigade		Precepts from M. B. of Works.	School Board for London.	Precepts from M. B. of Works. XVII.	Precepts from M. B. of Works. XVIII.	TOTAL.
	s. d.	d.	d.	d.	d.	d.	d.		d.	d.	d.	d.	d.	d.	d.	d.	d.	d.	d.	d.
1876, April		-07	1	4.38		-02		51	1.65	1.04	3.38	-64	.47		.18		1.62		2.47	13.47
" October		-26	1	5.78	-5	-02		200	2.61	2.08	2.32	-63	-76		.25		1.71		2.47	15.38
1877, April	4000000	.07	1	5.17		.02			1.66	1.03	3.1	-76	.52		-108		2.33		1.98	13-228
" October		-13	-5	5.83	-5	.02		6	2.2	1.3	3.96	-73	-69		-31		2.16		2-47	15.95
1878, April		-06	1	5.77		.002		67	1.68	-88	2.99	-73	-62		-08		2.23		2.47	13-11
" October	and the same	·12	-5	5.9	.5	-18		211	2.91	-96	3.46	-65	-74		-27		2.09		2.81	15.77
1879, April	1 10	.08	1	6.02		-02		2:	2.09	1.04	1.84	-98	-86		-29		3.6		2.47	14.92
, October		-16	1	5.81	•5	-02		21	2.51	1.09	2.18	-84	.95		.35		2.19		2.98	15.49
1880, April	2 0	-09	-5	5-87		-025		62	3.3	-98	1.98	-98	-93		-32		3.13		3.475	17.51
" October	1 111	-15	1	6	-5	-03		7.0	2.54	1.1	1.99	-87	-82		-37		2.5		2.97	15.87
1881, April	1 10	-005	1	6.3				72	2.2	-93	1.97	-98	.72		-3		2.7		3	14-7
" October	2 0	-07	.5	5 976	-5			72	2.6	1-08	2.06	1.8	-9		-32		3-024		3	16-95
1882, April	1 10%	-007	1	5.42				611	2.34	-98	2.052	1.61	-73		-32		2.58		3.5	16.07
,, October	1 111	-08	1	6.775	1			811	2.4	-975	1.856	3 1-404	-67		-18		2-205		3.5	15-13

By Order,
FRANK DETHRIDGE,
Vestry Clerk.

N.B.—The Roman Numerals at the boolumn refer to the list on page 88.

LIST OF THE PRINCIPAL STATUTES UNDER WHICH RATES ARE LEVIED.

- ** The earliest Acts are alone given in this List, the object being to show the dates at which the duty of levying a rate was in each case imposed on the Parochial Authorities:—
 - I. Poor Rate.—18 & 19 Vic., Cap. 120 (A.D. 1855). (Transferring to the existing Vestry the powers and duties given or reserved to the Vestry elected under the Local Act of 1824, 5 Geo. IV., Cap. 126, which superseded the Open Common Law Vestry).
 - II. Lighting Rate.—The same.
 - III. General Rate.—The same.
 - IV. Sewers Rate.—The same.
 - V. Main Drainage and Metropolitan Consolidated Rate.—The same.
 - VI. Church Building Rate. 58 Geo. III., Cap. 45 (A D. 1818).
 - VII. Poor Rate proper.—43 Eliz., Cap. 2 (A.D. 1601).
 - VIII. Police Rate.—10 Geo. IV., Cap. 44 (A.D. 1829).
 - IX. County Rate. -12 Geo. II., Cap. 29 (A.D. 1738).
 - X. Common Poor Fund Rate. -30 and 31 Vic., Cap. 6 (A.D. 1867).
 - XI. Metropolitan Asylum District Rate.—The same.
 - XII. West London District School Rate.—7 and 8 Vic., Cap. 101 (A.D. 1844).
 - XIII. Metropolitan Fire Brigade Rate.—28 and 29 Vic., Cap. 90 (A.D. 1865).
- XIV. Baths and Wash-houses Rate. 9 and 10 Vic., Cap. 74(A.D. 1846).
 - XV. Sewers Rate.—18 and 19 Vic., Cap. 120 (A.D. 1855).
- XVI. School Board Rate. 33 and 34 Vic., Cap. 75 (A.D. 1870).
- XVII. Main Drainage Rate.—18 and 19 Vic., Cap. 120 (A.D. 1855).
- XVIII. Metropolitan Consolidated Rate.—32 and 33 Vic., Cap. 102 (A.D. 1869).

PADDINGTON.

RETURN showing the amount in the pound levied by the Vestry during the Sixteen Years ended October, 1882, in respect of rates made for payment of liabilities, distinguishing those over which the Vestry has control from those over which the Vestry has no control; also the number and Rateable value of houses in the Parish, the average Rateable value per house, and the average amount of Parochial Rates paid in respect of each house, &c.

	fear. No. of Houses.	Total	Average Rateable	R	ate	ame	veragount	of		THE HAS	VES	TRY			THI	OVER E VES	TRY	
efear.		Rateable value.	value per House.		r£.	Rat	es pa	aid		ate r £.	amo	vera unt Ho	paid		ate r £.	amo		ge paid use.
				s.	d.	£	s.	d.	S.		£	S.		S.	d.	£	s.	
1867	11,436	729,838	64	3	6	11	4	0	1	$4\frac{1}{4}$	4	6	8	2	134	6	17	4
1868	11,546	740,686	64	3	$5\frac{1}{2}$	11	1	4	1	4	4	5	4	2	11/2	6	16	0
1869	11,623	759,158	65	3	9	12	3	9	1	$2\frac{3}{4}$	3	19	$10\frac{3}{4}$	2	61	8	3	101
1870	11,896	773,524	65	4	0	13	0	0	1	2	3	15	10	2	10	9	4	2
81871	12,141	954,868 (New	78	3	4	13	0	0	1	11/2	4	7	9	2	21/2	8	12	3
81872	12,346	Valuation) 968,340	78	3	11/2	12	3	9	1	034	4	2	101	2	03	8	0	101
81873	12,548	984,582	79	3	41/2	13	6	71/2	1	$3\frac{1}{2}$	5	2	01	2	1	8	4	7
81874	12,685	995,009	80	3	8	14	13	4	1	31	5	3	4	2	$4\frac{1}{2}$	9	10	0
81875	12,804	1,004,095	80	3	6	14	0	0	1	034	4	5	0	2	51	9	15	0
81876	12,920	1,091,656 (New	88	3	6	15	8	0	1	1	4	15	4	2	5	10	12	8
1877	12,953	Valuation) 1,098,262	84	3	61	14	17	6	1	14	4	12	9	2	51	10	4	9
1878	13,125	1,115,550	84	3	7	15	1	0	1	2	4	18	0	2	5	10	3	0
8 1879	13,275	1,125,644	84	3	9	15	15	0	1	21/2	5	1	6	2	64	10	13	6
1880	13,510	1,140,100	84	3	$11\frac{1}{2}$	16	12	6	1	2	4	18	0	2	91	11	14	6
1881	13,776	1,214,844 (New	88	3	10	16	17	4	1	$2\frac{1}{4}$	5	4	6	2	$7\frac{3}{4}$	11	12	10
1882	14,122	Valuation) 1,234,626	87	3	10	16	13	6	1	$2\frac{3}{4}$	5	6	114	2	74	11	6	63

Printed by order of the Finance Committee,

FRANK DETHRIDGE,

Vestry Clerk.

" Cheque Cancelled and brought forward (No. 334)

" Amount brought from General Account

" for Advertisements

" Solicitor for preparing Indentures

" Mr. Walker for services rendered on enquiries as to

responsibility of proposed Masters

Balance in hand

3 14 3

8 5 0

1 5 0

105 9 11

£318 14 2

APPE NDIX.

Paddington Freehol	d Charity Account,	for the Year ending 31st December, 1884.			
1884. RECEIPTS. To Amount of Rents received during the year		1884. PAYMENTS. By Paid Messrs. McCorquodale for Printing, &c , Paid Messrs. Budd & Son for One Year's Tithe Rent Charge for Land in Westbourne Grove , Paid Clerk to the Trustees a year's Salary to Christmas, 1884 , " for Petty Disbursements , Cash carried to Apprenticing Fund Account , " , to Coal and Blanket ," , " , " to Charity School ,"	0 30 0 197	7	3 4 0 0 2 1
	£1,020 11 10	£	1,020	11	10
1884. To Balance brought from last year's Account , Cheque Cancelled and brought forward (No. 334)		Fund Account. 1884. By Paid the remaining Moieties of Premiums with 5 Apprentices ,, ,, first Moieties of Premiums with 11 Apprentices	62 137	s. 10 10 14	0

12 10 0

197 7 2

£318 14 2

PADDINGTON FREEHOLD CHARITY ACCOUNT—Continued.

The Bread and Cheese Fund Account.

1884. 'o Balance in hand brought from last year's Account 149 9 2, Amount brought from General Account 197 7 1	1884. By Paid Mr. Parry for 100 Tons of Coals, at 16s. per Ton " Paid Mr. Brooks for delivery of Coals at abodes of recipients of Tickets " Paid Mr. Matthews for distributing Blankets " Paid Mr. Stevens and another for attendance at the Parish Wharf to deliver Coals, and keeping account of same " Paid Messrs. Atkinson, 140 pairs of Blankets, at 11s. 6d. per pair Balance in hand	£ s. 80 0 18 2 1 1 3 15 80 10 163 7
### ### ##############################	Fund Account. 1884. By Paid to the Chairmen of the several School Committees	£ s. 592 1
Paddington Enfranchised Copyholds Charity Estate 1884. Amount of Rents received during the year 274 3 4 Amount of a year's Dividends on £10,201 16s. 11d. Consols 299 13 4	Account, for the Year ending 31st December, 1884. By Paid Messrs. McCorquodale & Co. for Printing, &c "Paid Mr. E. T. R. Wilde, for Professional Services in auditing Accounts of the Charity for the year ending 31st December, 1883 "Paid Clerk to the Trustees a year's Salary to Christmas, 1884 "Paid Clerk to the Trustees for Petty Disbursements "Cash carried to Apprenticing Fund Account "To Coal and Blanket "To Coal and Blanket "To Charity School	£ s. 2 14 3 3 30 0 0 11 107 9 107 9 322 8 £573 16
£573 16 8	THE STATE OF THE S	2010 10

PADDINGTON ENFRANCHISED COPYHOLDS CHARITY ESTATE ACCOUNT—Continued.

	The Apprenticing	Fund Account.			
1884. To Balance brought from last year's Account	£ s. d. 114 13 7 12 10 0	By Paid for Advertisements	1 to	3 1- 37 10 100 6	0 0 0 6 5 0 3 5
	The Bread and	Cheese Fund Account.			
1884. To Balance brought from last year's Account	£ s. d.	of Coals and Blankets.) 1884. By Paid Mr. Parry for 50 Tons of Coals, at 16s. per ton " Paid Mr. Brooks for delivering Coals at the abodes recipients of Tickets	of	40	s. d

£166 11 7

By Paid Mr. Parry for 50 Tons of Coals, at 16s. per ton	40	0	0
" Paid Mr. Brooks for delivering Coals at the abodes of			
recipients of Tickets	18	2	6
" Paid Mr. Stevens and another for attendance at the Parish			
Wharf to deliver Coals, and keeping account of same	3	15	0
" Paid Mr. Matthews for distributing Blankets	1	1	0
" Paid Messrs. Atkinson & Co. for 70 pairs of Blankets,			
at 11s. 6d. per pair	40	5	0
Balance in hand		8	1

£166 11 7

£342 4 5

Balance in hand

154 14 5 £342 4 5



Paddington.

SANITARY REPORT

FOR THE YEAR

1884.

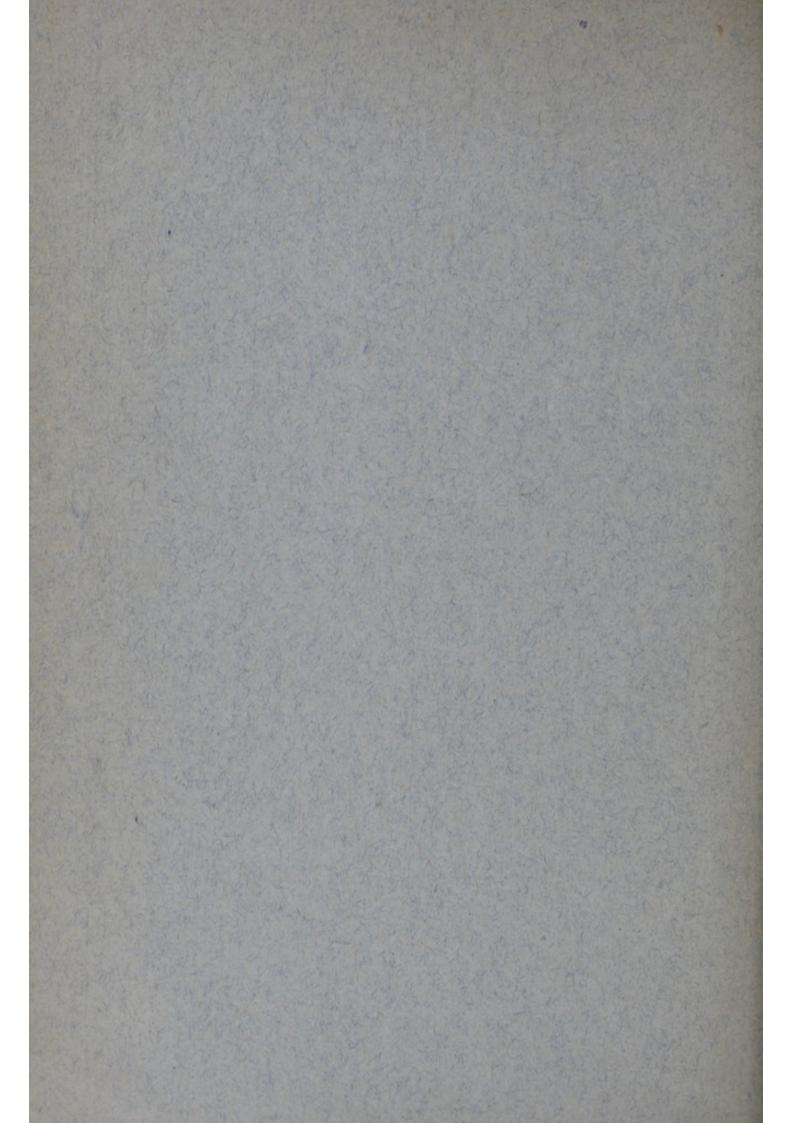
BY

JAMES STEVENSON, M.D.,

Medical Officer of Health.

LONDON:

McCORQUODALE & CO., LIMITED, PRINTERS, CARDINGTON STREET, N.W.



Paddington.

SANITARY REPORT

FOR THE YEAR

1884.

BY

JAMES STEVENSON, M.D.,

Medical Officer of Health.



TENTH ANNUAL REPORT.

To the Vestry of the Parish of Paddington.

GENTLEMEN,

The registration year 1884 comprised the fifty-three weeks ending 3rd January, 1885. During this period there were registered in the Parish of Paddington 3,007 births and 2,005 deaths. Deducting from the deaths those of 203 non-parishioners, the corrected number of deaths in the Parish during the registration year was 1,802, and the natural increase of population from excess of births over deaths was 1,205, as compared with 1,087 in the previous year.

Births.

The 3,007 births comprised 1,498 male and 1,509 female children. 2,379 occurred in St. Mary's Sub-district and 628 in St. John's.

The ratio of the sexes of the children born in the Parish during the year was 100 males to 101 females. In London the ratio was 100 males to 96 females.

The births were most numerous in the second, and least so in the third quarter of the year.

The ratio of births to the entire population of the Parish was 1 to every 37 inhabitants, or 27.2 per 1,000.

In St. Mary's Sub-district the ratio of births to population was 1 to every 31 persons living, or 32.3 per 1,000.

In St. John's the ratio of births to population was 1 to every 59 persons, or 16.9 per 1,000.

Some of the preceding particulars are shown in the subjoined table:—

Sub-District.	Estimated Population.	Births.	Ratio of Births to Population.	Rate per 1,000		
St. John's St. Mary's	37,106 73,633	628 2,379	1 to 59 1 to 31	16·9 32·3		
Paddington	110,739	3,007	1 to 37	27.2		

Deaths.

Of the total number of deaths in the Parish—2,005—263 occurred in St. Mary's Hospital, 3 in the Lock Hospital, and 34 in the Children's Hospital, Paddington Green. 175 of the deaths in St. Mary's Hospital, 25 of those in the Children's Hospital, and the 3 deaths in the Lock Hospital, being those of non-parishioners, are not dealt with in this report.

Of the remaining 1,802 deaths, 876 were males and 926 females. 1,331 deaths occurred in St.

Mary's Sub-district and 471 in St. John's. The deaths in St. Mary's Sub-district include 193 deaths in the Workhouse, of which 97 were males and 96 females.

The deaths were most numerous during the fourth, and least so in the third quarter of the year.

The following table shows the ratio of deaths to the population together with the death-rate per 1,000 in the Parish and in its two Sub-districts:—

Sub-District.		Estimated Population.	Deaths.	Ratio of Deaths to Population.	Rate per 1,000.
St. John's St. Mary's		37,106 73,633	471 1,331	1 to 79 1 to 55	12·7 18·1
Paddington		 110,739	1,802	1 to 61	16.3

In 1884 the	death-rate wa	as, in London,	20·3 p	er 1,000.
,,	"	in Edinburgh,	19.7	,,
,,	,,	in Glasgow,	26.9	"
	,,	in Dublin,	27.5	,,,
,,	,,	in England and Wales,	19.6	,,

The annual rate of mortality in each one of the five groups of districts into which London is divided is shown as under:—

North D	istricts	 			19·1 p	er 1,000.
South	,,	 			19.8	"
West	**	 	***		19.2	,,
Central	**	 	***		23.8	,,
East	"	 		•••	23.0	99

The death-rate in London last year, 20·3, was the lowest on record, the next lowest having been that of the immediately preceding year, 1883, when the rate was 20·44. There has been no rate approaching these since 1850, when the rate was 21·00.

In calculating the death-rate in Paddington, no account is taken of the deaths unknown to me of parishioners in the hospitals of the Metropolitan Asylums Board and in other hospitals in places outside the Parish.

Bearing in mind the yearly increase of population (more than 1,000 a year), the subjoined figures, showing the corrected number of deaths from all causes in Paddington during each of the last eight years, may be more intelligible to some than if expressed in the form of a death-rate:—

Year.			Co	rrected Number of Deaths.
1877		 		1,706
1878		 		1,761
1879		 		1,939
1880	. 12	 		1,667
1881		 		1,679
1882		 		1,766
1883		 		1,762
1884		 		1,802

During the year there were 434 deaths of infants under one year, and 648 deaths of childen under

five years of age; representing respectively 24.1 and 36.0 per cent. of the total deaths in the Parish.

The rate of infantile mortality in Paddington was 144 deaths to 1,000 births. In London the rate was 155; and in the 27 largest provincial towns it ranged from 128, in Portsmouth, to 226, in Leicester.

ZYMOTIC DISEASES.

Small-pox.

Small-pox caused no deaths in Paddington.

86 cases were removed to the hospitals—5 to Highgate and 81 to the hospitals of the Metropolitan Asylums Board.

In London there were 913 deaths.

Measles.

In London there were 2,285 deaths from measles, being a rate of 0.56 per 1,000 persons living.

In Paddington there were 31 deaths, of which 24 occurred in St. Mary's and 7 in St. John's—being at the rate of 0.28 per 1,000 living.

Scarlet Fever.

Scarlet fever caused in London 1,444 deaths, giving a rate of 0.35 per 1,000 inhabitants. In Paddington there were 20 deaths—16 in St. Mary's and 4 in St. John's Sub-district. 61 cases were removed to the hospitals—13 to the London Fever Hospital and 48 to the hospitals of the Metropolitan Asylums Board.

Diphtheria.

973 deaths occurred from diphtheria in London, equivalent to a rate of 0.24 per 1,000 inhabitants. This rate is identical with that of last year, which was a higher rate than any recorded during the preceding 20 years. In Paddington there were 28 deaths—13 in St. Mary's and 15 in St. John's Subdistrict—equivalent to a rate of 0.26 per 1,000 inhabitants.

Whooping Cough.

Whooping cough caused in London 3,188 deaths, giving a rate of 0.78 per 1,000 inhabitants. In Paddington there were 48 deaths—42 in St. Mary's and 6 in St. John's—giving a rate of 0.43 per 1,000 inhabitants.

Fever.

Fever, including typhus, typhoid, and simple continued fever caused in London 1,045 deaths, or a mortality of 0.26 per 1,000 living. In Paddington there were 17 deaths, viz., 16 from typhoid and 1 from simple continued fever.

Diarrhæa.

Diarrhœa caused 3,781 deaths in London, equivalent to a death-rate of 0.93 per 1,000 inhabitants. In Paddington there were 69 deaths—65 in St. Mary's and 4 in St. John's—giving a mortality of

0.62 per 1,000 inhabitants. Of the 69 deaths, 5 were due to choleraic diarrhea.

Water.

During the past year the total average daily volume of water supplied to the inner circle of the metropolis is estimated at 152,273,210 gallons, being 8,000,000 gallons more than in the previous year. The average consumption per head of population was 29.0 gallons per day as compared with 28.4 gallons in the previous year. Of the total volume, about 76,000,000 gallons were taken from the Thames, 65,000,000 from the Lea, and 10,000,000 from deep wells in the chalk. The greatest amount of organic impurity was found in the Thames water, and the least in the deep well water. Of the Thames water, that supplied by the Southwark Company was, as regards organic impurity, the worst, owing probably to the present inadequate storage capacity which it possesses, whilst of the deep well waters that supplied by the Kent Company was the best. The Thames water, however, was of better average quality, as regards organic impurity, during the past year than in any of the previous 16 years, and the Lea water better than in any of the previous 15 years.

The temperature of the Thames water supplied by five companies varied from 42.8° in December to 72.5° in August. The temperature of the Lea water

January to 69.8° in August. The temperature of the deep well water supplied by the Kent Company varied from 53.6° in February and March to 58.8° in June. Thus, even in the hottest months, the agreeable coolness of the deep well water was unimpaired, whilst the river water became unpleasantly warm to the taste. Paddington is supplied with water by the Grand Junction and West Middlesex Companies, which draw their supplies from the Thames.

To Dr. Frankland's Annual Report to the Registrar-General I am indebted for the preceding remarks regarding the water of the metropolis.

I have the honour to be,

Gentlemen,

Your obedient Servant,

JAMES STEVENSON,

Medical Officer of Health.

VESTRY HALL, PADDINGTON, June, 1885.

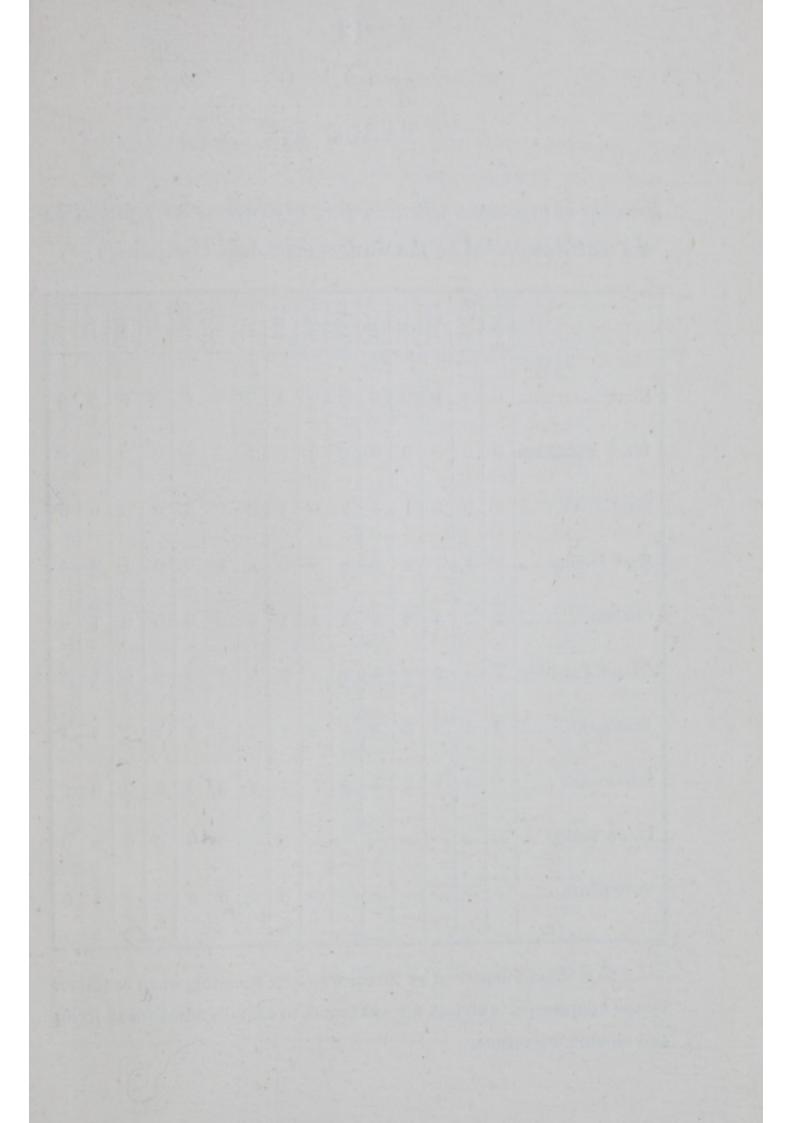


TABLE A.

Number of occasions when moving organisms were found in the water supplied by the undermentioned Companies:—

	1870	1871	1872	1873	1874	1875	1876	1877	1878	6281	1880	1881	1882	1883	1884
Kent	0	0	0	0	0	0_	0	0	0	0	0	0	0	0	0
West Middlesex	0	0	0	0	0	0	0	0	1	2	0	0	0	0	0
New River	0	0	0	1	1	0	0	1	0	0	2	0	0	0	0
East London	3	3	1	0	2	0	0	0	0	2	0	0	1	0	0
Chelsea	2	2	3	2	5	4	4	1	0	2	0	0	0	1	0
Grand Junction	1	1	2	3	5	7	3	3	3	1	3	3	0	1	0
Lambeth	0	4	6	3	4	5	4	1	1	0	2	1	1	1	1
Southwark	1	4	1	2	5	5	7	5	3	0	0	0	0	3	0
Colne Valley	-	-	-	-	-	-	-	0	0	0	0	0	0	0	0
Tottenham	-	-	-	-	-	-	-	0	0	0	0	0	0	1	0
											-		-	-	-

The sediment deposited by turbid water on standing, when examined by the microscope, is almost always found to contain numbers of living and moving organisms.

TABLE B.

Taking the mean proportion of organic impurity in the Thames water delivered in London in 1868 as 1,000, in the subsequent years the following proportions were present respectively in the Thames water and in the Lea water, the latter being delivered by the New River and East London Companies:—

	Year.		Proportion of organic impurity present in Thames water as delivered in London.	Proportion of organic impurity present in Lea water as delivered in London.	
1868				 1,000	484
1869				 1,016	618
1870				 795	550
1871				 928	604
1872				 1,243	819
1873				 917	693
1874				 933	583
1875				 1,030	751
1876				 903	562
1877				 907	596
1878				 1,056	747
1879				 1,165	947
1880				 1,254	1,013
1881				 993	765
1882				 1,033	711
1883				 850	620
1884	2.			 723	500

TABLE C.

TABLE showing the efficiency of filtration of Thames and Lea water, also the maximum, minimum, and average proportions of organic impurity in the water delivered by the different Companies during the year 1883.

August of Section 1	Number	Number	Number	Number	Organ	oportio nic Imp	n of ourity.
Names of Companies and Sources.	occasions when clear and trans- parent.	of occasions	of	of occasions when very turbid.	Maximum.*	Minimum.	Average. *
Thames.		2 19					
West Middlesex	11	1	0	0	4.0	2.1	2.8
Grand Junction	12	0	0	0	5.3	2.2	2.8
Lambeth	7	5	0	0	4.8	2.0	2.8
Chelsea	12	0	0	0	4.6	2.2	2.8
Southwark	10	2	0	0	6.4	2.2	3.3
Lea.						,	
New River	12	0	0	0	2.0	0.9	1.3
East London	12	0	0	0	4.6	1.7	2.8
Deep Wells.							
Kent	12	0	0	0	1.3	0.5	0.8
Colne Valley	12	0	0	0	1.6	0.6	1.0
Tottenham	12	0	0	0	2.2	0.9	1.4

^{*} The average yearly amount of organic elements (organic carbon and organic nitrogen) found in the water supplied by the Kent Company during the nine years ending 1876, is, for purposes of comparison, taken as the unit.

TABLE I.

TABLE showing the Population, Inhabited Houses, Births, Deaths, and Marriages, for the Year 1884, and 10 Years preceding.

GROSS NUMBERS.

Year.		nated lation.	Number of Inhabited	Register	ed Births.	Deaths.		
lear.	St.Mary's.	St. John's.	Houses in the Parish.	St.Mary's.	St. John's.	St.Mary's.	St. John's	
1884	73,633	37,106	14,608	2,379	628	1,331	471	
1883	72,363	37,180	14,422	2,251	598	1,284	478	
1882	71,115	37,255	14,200	2,240	664	1,275	491	
1881	69,888	37,330	13,908	2,172	679	1,224	455	
1880	68,683	37,405	13,613	2,181	660	1,224	443	
1879	67,498	37,480	13,371	2,180	732	1,383	556	
1878	66,334	37,555	13,186	2,144	727	1,250	511	
1877	65,190	37,630	13,032	2,226	695	1,220	486	
1876	64,066	37,705	12,898	2,177	728	1,275	471	
1875	62,961	37,781	12,746	2,179	748	1,368	487	
1874	61,875	37,857	12,596	2,213	733	1,282	684	
verage of 10 years, 1874-1883.	66,997	37,518	13,397	2,196	696	1,279	506	

NOTES.

- 1. Population at Census, 1881, 107,218.
- 2. Area in Acres, 1,280.
- 3. Average No. of Persons in each House at Census, 1881, 8.1.
- * For statistical purposes the Registrar-General estimates the population to the middle of the year, on the basis of the rate of increase ruling between the two preceding Census periods. The estimate of population may be checked by the known number of inhabited houses, and by the average number of inmates per house, as ascertained at the preceding Census.
- ** The deaths of non-parishioners in the public institutions (St. Mary's Hospital, the Lock Hospital, and the Children's Hospital) within the parish are deducted for the years 1877-1884, inclusive; for the years 1875 and 1876 the total deaths in the above-mentioned institutions are deducted.

TABLE II.

Table showing the Annual Birth Rate, Rate of Mortality, Death Rates among Children, and Deaths in Public Institutions, for the Year 1884, and 10 Years preceding.

YEAR.	Birth Rate	Annual	Deaths of Children under	Percentage of Deaths of Children	Deaths of Children under	Total Number of Deaths in Public Institutions.					
	per 1,000 of the Population.	Rate of Mortality, per 1,000 living.	1 year: percentage of Total Deaths.	under I year to Registered Births.	5 years: percentage of Total Deaths.	Saint Mary's Hospital.	The Lock Hospital.	The Children' Hospital			
1884	27.2	16.3	24.1	14.4	36.0	263	3	34			
1883	26.0	16.1	21.9	13.5	37.7	258	5	4			
1882	26.8	16.3	22.4	13.6	37.5	245	3				
1881	26.6	15.7	22.8	13.4	34.7	253	4				
1880	26.8	15.7	25.1	14.8	40.3	237	5				
1879	27.7	18.5	20.8	13.8	34.9	241	3				
1878	27.6	17.0	24.5	15.0	39.6	230	3				
1877	28.4	16.6	22.3	13.0	38.0	224	5				
1876	28.5	17.2	23.7	14.3	39.0	219	1				
1875	29.1	18.4	22.3	14.1	38.4	141	3				
1874	29.5	19.7				214	1				
Average f 10 years, 1874-1882.		17.1	7 10 10			226	3				

TABLE III.

Deaths Registered at several Groups of Ages from Different Causes during the year 1884.

	eaths Registered at six	-The	Deaths	in Pub	lie Ine	itution	on los	AG	dents a	re excl	uded.	mg	emo ,	your	1001	- I
	Carrie or Deate.	0 to 1	1 10 2	- 2 to 5	5 10 15	15 50 25	25 to 25	35 to 45	45 10 55	55 50 65	65 50 75	75 60 85	85 to 95	95 A up- wards	Total under 5 yes.	TOTAL
IL O	CLASSES. SECTIO DISEASE ONLIDETONAL DISEASE OLA DISEASE OUGH DISEASE	116 29 126 131	39 23 50 9	44 18 15 3	26 22 29	9 32 28 1 4	14 65 41 3 6	75507 9 4	11 50 84 1	10 42 124 	2 34 165 10 8	2 14 125 19 4	3 15 14 1		199 80 201 145 23	280 277 879 197 63
V. V.	ot specified, or ill-defined	434	122	9.1	81	75	111	135	150	1 182	221	1 165	33	1	618	1,802
CLASS.	Zenone Drazana, Order LMinamatia,															
-	Smallpox	9 2 3	15 4 1	6 6 11	1 8 8	-	-		-	 		711	111	111	30 12 35	31 20 28
	6. Croup 7. Whooping Cough	1 24	118	7 9	3 2	***	=	-		101		-	=	=	46	11 48
	S. Enterio or Typhoid F Simple continued F S. Eryspelas			1	-	4	1 1	2 1 1 2	3	4		 1	=	100	1	16 1 9
	11. Carbuncie		-	411	100	1	10		111	***	***	30	-			
	13. Dysenfery	3		1	1		111	-	3 1	=		1	=	=	4	5
	18. Rheumatian		***	1	3	,	3	3	***	3	1	100			1	17
	1. Syphilis	10	1	-		-	-				1		-	-	31	11
	2. Want of Breast Milk 3. Purpura and Scurry	6				-	=	-		1	11	=	***	111	6	6
	3. Purpura and Scurry		100	100		441	1		3	-	=				-	4
	1. Thrush	2	***	les .		-	-	-			-		***		2	2
II.	Constitutional Designs. Order 1 Distriction. 1. Goat	_			-	-		2		1	3		-			6
	2. Dropsy	1		***	-	1111	=	- 6	13	16	23 2	8 1	1	11		0 E
	Outer 9 - Tubornian	2	4 6	1 4		1	-				***	-			7 17	
	1. Scrofula	8 4 25	12	11	12 6	31	45	## -	33	25	4	2	=	-	45	17 207 16
III.	Locas Donases. Order 1.—Nervous System.				3	0.						-				9
	1. Cephalitis			111	-	1 1 2	2 2	100	* 1	13 5	17	16 12	3	110	1111	60 37
	5. Chores	iii	3	3	1	7	1		7	1	1		-	Ξ	97	4 97 17
	Order 2Organs of Circulation, 1. Pericarditis			111	-			1 11	1 1 19	 91		17		1111	-	2 1 149
	Order S.—Respiratory Organs. 1. Laryogitis	5 41 26	21 21 1 19	7	1 2 1 7	1 4	3 7	1 9 1 6	11 3 9	21 1 9	99 11	37 1 9	8	=	7 69 1 56	9 200 8 118
	Preventina	-6	3	-	H	-	-	1	****	51.5		3	-	111	8	3 25
	1. Gastritis	1 7		1		1 3	1			1	1	-		=	8	13 15
	4. Ascites	-			-	-		1 1 2	1123	1 1	2 3 3	11 11	-	1111	1 1	7 9 13
	S. Intususception	1	-	-	11.1		-	"	1	1	7		-	1	1	3 7
	12. Funerous Director, &c	7	-	1	-	1		1 8	1 2 5	4 1 6	3 2 5	4 2	=	-	1 2	9 13 30
	15. Lover Disease, &c	-	1.1	-	-	-			1 3	1	2	***	1	-	-	2 10
	1. Nephritis	-		111	1	1 1	1	3	3 1	10 1	2	2 1		111	111	25 5
	5, Calculus (Stone)	=	111			111	7	2	1	7	1 4	1	-	111		5 2 11
	1. Overlan Dropsy 2. Etcus Disease, \$e,	=	=	11	=	11	-;	ï	1 2	=		ï		-	=	1 7
	Order T Organs of Lecomotion. I. Symowitis (Arthritis) 2. Joint Discour, \$7		-	-	1	-	-		1	-						3
	Order S.—Independency System. J. Philogeness	2		-	-	1	2	1	***	-	1		-	52	2	8
IV.	DEVELOPMENTAL POSTAGES,	-	- 114				-	100	-	-	-	in terms		700		
	Order 1.—Discusse of Children. 1. Premature Birth			=======================================		=		=	=	=	=	11 1		=======================================	42 4 2 10	42 4 2 10
	Order 2			-		7	1.		1	-					-	1 5
	Order 3.—Old Purple. 1. Old Age	-	***	-	-		-		100	444		29	14	1		43
	Order 4.—Nutrition, 1. Already and Debility	80		2	1		+41	1	***	has	1	***			82	90
V.	Violant Daxes. Order 1.—Arcided or Nephperox.															
	Practures and Contusions Wounds Gunstot Cut, Stab			-	3	1	3	1	1	1	5		1	-	1	12 4
	3. Burns and Scalds			2	-	100	200		1103					-	1	
		1 14	1	1111	-	-	1111111	1	111111	=	1111	111	1111	1111	13 14	3 14 1 4

27/6	aths Registered from all o	t.—The	Douth	ny eo	ica qu litir In	etirutio	of the	ne year	r. ISS	A fat of	inchi S	1000-40	istrici	t of	the P	arish.
-		Sub-	Clatrics.	1 4	Sub-	Datieses	1 4	(Sub-	Detrict	1 4	Sub-d	listrics,	F 6	Total	Dotte	1.
	Carrie of Dears,	Mary's.	Apply Apply L	Int Quart	Mary's	John A.	Total Total	New N	John Y.	Total Ind Quart	Mary's.	Police A.	Total Court	St. Mary's.	Page A	TOTAL
	Carrier.		100													
J.L	Communication	50	26	53	69	26	54 95	55	22	100	46 90	13 32 58	59 122	231 278	104	280
IV.	Development Durant	182 39 30	72 16 6	33 16	28 10	51 11 5	210 39 15	35 35	40 9 5	101	193	20	61	143	927 5 i	377 879 197
	Not specified, or ill-defined	1	1	2	100	1	1	2	2	8 4	16	7	#3	3	23	61 7
	Totals	341	133	474	304	110	414	200	58	209	284	133	516	1,331	471	1,802
CLAS																1
I	Order 1.—Minematic. 1. Smallpox													100		1
	3. Scarlet Fever (Scarlatina)	7 8	*	11 8	4	4	8 8	8	74	3	1	3	8	24 16	7 4	21 20
	6. Diphtheria		1	9	3 3	1	5	3	4	6	3	- 5	8	13	15	28
	(Typhus Faver	19	2	21	8	2	10	10	12	11	4.0	111	5	42	0	11 46
	(Simple continued F	1	2	3	1	3	6	3	1	3	3 1	1	4	9	7	16
	9. Erysepelas	-1	-	1	2	"i	2	2		2	2	2	4	- 1	3	9
	13. Influences															
	15. Choleraic Diarrhosa	3	***	3	1	111	7	49	1	51	9		9	61	3	64
	16. Ages	3		3	1											
	19. Other Synoble Diseases Order L.—Enthelie,		***	-				5	2	7	3	100	3	12	5	17
	1. Syphilis	1	1	2	2	-	2	3		3	4	·		10	1	11
	S. Hydrophobia			200	1000		156	90								
	Order 2 Dieffe,															
	1. Privation	100	ï	ï	1	111		1	ï	1 1	7	ï		1	"	1 6
	Purpura and Sourry Alcoholism { a Del. Tremene } Listemperance	ï			7			110	-	_	1	-	1	1		1
	Order 4.—Parasitie,						1100	***	100	-	2	-	2	4	100	4
	1. Thrush	1		1	1	***	1	***		***	100	100		2		2
II.	Confessional Distance.															
II.	Order 1,-Disthetis.				1										701	
	1. Great	1 16	1 12	1 1	2 5	1 2	2 4 11	=	1	1	3 2	7	3 3	5 4	1 5	6 9
	4. Cancer Oris (Noma)	101		18	1	6	11	7	2	9	20	9	19	28	29	67
	Order 2.—Pubercular.									*	2	2	-	3	2	6
	1. Scrofula	- E	1	3	1	1	3	1 4	1 3	2 7	4 4 57	1	5 4	12	3 5	9 17
_	5. Pothisis	13	7 2	44 15	42 15	12	19	33	12	111	47 8	17 0	10	159	48 10	207
III.	Local Diseases, Order 1,-Norrous System,		1000							1						
	I. Cephalitis	22	1	1	1	1	2	1	1	2	3	1		5	4	9
	2. Apoplexy	12 8	7 3	19 11	14 5	3	15 8	10	2 3	9	13 0	3	14 9	49 25	11	00 37
	6. Epidepsy	1		1	1000	100		,	0.00							
	7. Convulsions	2 0	ï	7 6	6	3 2	9	6	ï	2 2 2	11	3	14 3	30	7 3	4 37 17
	Order 2Oryana of Circulation.							9689		7		-		34		
	2. Aneurism	 31	8	39	23	8	41	17	111		3	1	1	1	1	. 1
	Order 3Eurpiratory Organa.					0	**	11	14	31	29	9	28	110	39	149
	1. Laryngitis	67	18	65	45	9	4 5a	19	6	25	48		± 56	9 110	41	200
	4. Precuncula m	26	15	41 2	16	1 9	25	2 8	6	14	32	-6	1 18	83	2 20	115
	6. Lung Disease, &c	7	1	8	1 7	3	10	4	=	4	2	ï	3	20	6	25
	1, Gustritis	1		1	120	700		119			70		100	-1		3
	3. Peritonitis	5	2	7	1 2	ï	3	4	ī	8 5	7		1	11		13
	5. Ulceration of Intestines	1	2 0	3 3	-	ï	1	1	***	2	1	7	1	3	4	2
	7. Begs	1	2	1		1	1	1	ï	3	2	4	6	5	5	13
	9. Stricture of Intestines	1	200	1	2	***	3	***	-			-	***	3	***	3
	12. Fundrous Disease, &c		1	1	1	1	3	-	1	1 1	2 6	-	2	5	2	7
	16. Jauntice	1 3	12	1 5	1 3	12	3	11	1	5 11	3 7	1 4	6 4 11	9 26	4 6	13
	16. Splann Disease, &s	***			1		î	1		ï				2		20
	I. Nephritis	3	1	4	-	***		1	1	1	4		4	8	2	10
	3. Bright's Disease (Nephria) 4. Diabetes	4	3	7	2	7	2 1	ï	3 2	3 3	9	1	13	15	10 4	25 5
	6. Calculus (Stone)	1 1		1	1 11 3	7	1 14	ï		ī	1	i	1 1	2 2	1	3
	Order 6Organs of Generation,	1	***	*	4		4	2	1	3	-	3	3	6	3	11
	1. Ovarian Dropsy 2. Dheus Disease, \$c	1	1	74		***	-	7	200		7	1	1 2		1 1	1 7
	Order 7.—Organs of Leconstice. 1. Synovitis (Arthritis)															
	2. Joint Diamer, 4c	***	-		1		1	-	2	2				1	2	2
	Order 8.—Interprenentary System. 1. Philogenon	2	-	2	1	1	2	1		1	2	1	2	6		
	2. Ulter							-					1	1		1
IV.	DEVELOPMENTAL DISEASES,			Ì			1			1	T				+	7
	Order 1,Diseases of Children. 1, Premature Birth	9		,,	2											
	2. Cynnosis	2		11 2	- 3	1	10	9	***	9	2	3	11 2	80		42
	5. Testhing	1 2		1 2	3		"	7		7	7	1	1 6	1 10	1	10
	Order 2.—Adults,		100													
	2. Childhirth (see Puerpl, Ferer) Order 3.—Old Popla.	100	ï	ï	3	***	2		-		2	1	1 2	4	1	5
	L Old Age	11	3	16	7	5	13.		2	7	0		20	29	14	45
	Order 4,Subrition,	14		22	7							0 3				
77	Vanager During,	-	0		-	5	12	20	7	17	15	11 :	2	59	31	20
₹.	Order 1 Arridant or Nephperox.												-			
	2. Wounds Gunshot	1	1	3	2	2	4	1	4	٥	6	4	10	21	11	22
	S. Burns and Scalds	7	77			2	2				i	1	2	1	2	
	5. Perwateg	1 1	1	2 1 3	1	-	1				7	1	1 1	1	=	3
	7. Otherwise	***	1 1	1 1	- 1	7	011				6 .	1	1	11	1	16
	Causes not specified, or ill-defined	5		0	8	-	3		ī	ï	2 .		2	10	1	11
_	decreasing managed	1	1	2	1111	1	1	2	2	4 -			-	2	4	2

TABLE IV.

TABLE showing the Mortality from certain classes of Diseases, and proportions to Population, and to 1,000 Deaths, 1884.

	Total Deaths.	Deaths per 1,000 of Population.	Proportion of Deaths to 1,000 Deaths.
			-
1. Seven Principal Zymotic Diseases	208	1.9	115.4
2. Pulmonary Diseases (other than Phthisis)	363	3.3	201•4
3. Tubercular Diseases	233	2.1	129.3
4. Wasting Diseases of Infants	128	1.2	71.0
5. Convulsive Diseases of Infants	61	0.6	33.9

NOTES.

- 1. Includes Smallpox, Measles, Scarlet Fever, Diphtheria, Whooping Cough, Fever, and Diarrhœa.
- 3. Includes Phthisis, Scrofula, Rickets, and Tabes.
- 4. Includes Marasmus, Atrophy, Debility, want of Breast Milk, and Premature Birth.
- 5. Includes Hydrocephalus, Infantile Meningitis, Convulsions, and Teething.

TABLE V.

TABLE showing the Number of Deaths from the seven principal Zymotic Diseases, in the ten years 1874 to 1883, and in the year 1884.

Disease.	1874.	1875.	1876.	1877.	1878.	1879.	1880.	1881,	1882.	1883.	Annual Average of 10 years, 1874—1883.	Proportion of Deaths to 1,000 Deaths in 10 years, 1874—1883.	1884.	Proportion of Deaths to 1,000 Deaths in 1884.
Smallpox		2	2	15	3	3	0	7	0	0	100		0	0.0
Measles		11	91	39	27	29	41	20	71	37			31	17.2
Scarlet Fever		108	35	32	42	67	40	23	22	39			20	11.1
Diphtheria		9	9	11	16	26	15	14	15	37	\$ 8. '		28	15.5
Whooping Cough		63	60	69	74	61	49	53	72	46			48	26.6
Fever		22	19	11	26	19	16	23	20	16			17	9.4
Diarrhœa		68	70	50	52	38	67	66	41	48			64	35.5
TOTAL		283	286	227	240	243	228	206	241	223			208	115.4
London 1	1,230	13,411	12,565	12,292	14,734	12,256	13,681	13,811	13,553	10,801	12,833	158-6	13,629	164.1
England & Wales 8	88,200	82,332	75,506	66,558	84,624	62,020	82,537	58,239	69,734	58,972	72,872	139.9	71,762	134.9

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TABLE VI.

Inspector's Report of the Sanitary Work, &c., completed in the Year ending March 25th, 1885.

			Results of Inspection.			House Privies and Water Closets.						ns.	Water Supply. Miscellaneous.					s.	Regularly Inspected.			
Paddington,	No. of Complaints received during year.	No. of Houses, Premises, &c., inspected.	Orders issued for Sanitary Amendments of Houses and Premises.	Houses and Premises, &c., Cleansed, Repaired, and Whitewashed.	Houses Disinfected after Infectious Diseases.	Repaired, Cleansed, &c.	Trapped or Ventilated.	Repaired, Cleansed, &c.	Supplied with Water.	New provided.	New provided.	Repaired, Covered, &c.	Cisterns (new) erected.	Cisterns Cleansed, Repaired, and Covered.	No. of Lodging Houses registered under 35th Clause of Sanitary Act, 1866.	No. of Dust Complaints received and attended to.	Removal of accumulation of Dung, Stagnant Water, Animal, and other Refuse.	Removal of Animals improperly kept.	Bakehouses.	Licensed Cowhouses.	Licensed Slaughterhouses.	Other Proceedings, e.g. Legal Proceedings.
Fotal	1,069	11,389	749	249	226	210	251	123	125	2	13	28	19	45	-	-	5	4	83	13	23	8