The eighteenth annual report of the Committee of Visitors of the Cambridgeshire, Isle of Ely and Borough of Cambridge Pauper Lunatic Asylum : for the year ending the thirty-first day of December, 1875, with appendices.

Contributors

Cambridgeshire, Isle of Ely and Borough of Cambridge Pauper Lunatic Asylum. Royal College of Physicians of London

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EIGHTEENTH ANNUAL REPORT

OF THE

COMMITTEE OF VISITORS

OF THE

CAMBRIDGESHIRE, ISLE OF ELY, AND BOROUGH OF CAMBRIDGE

PAUPER LUNATIC ASYLUM,

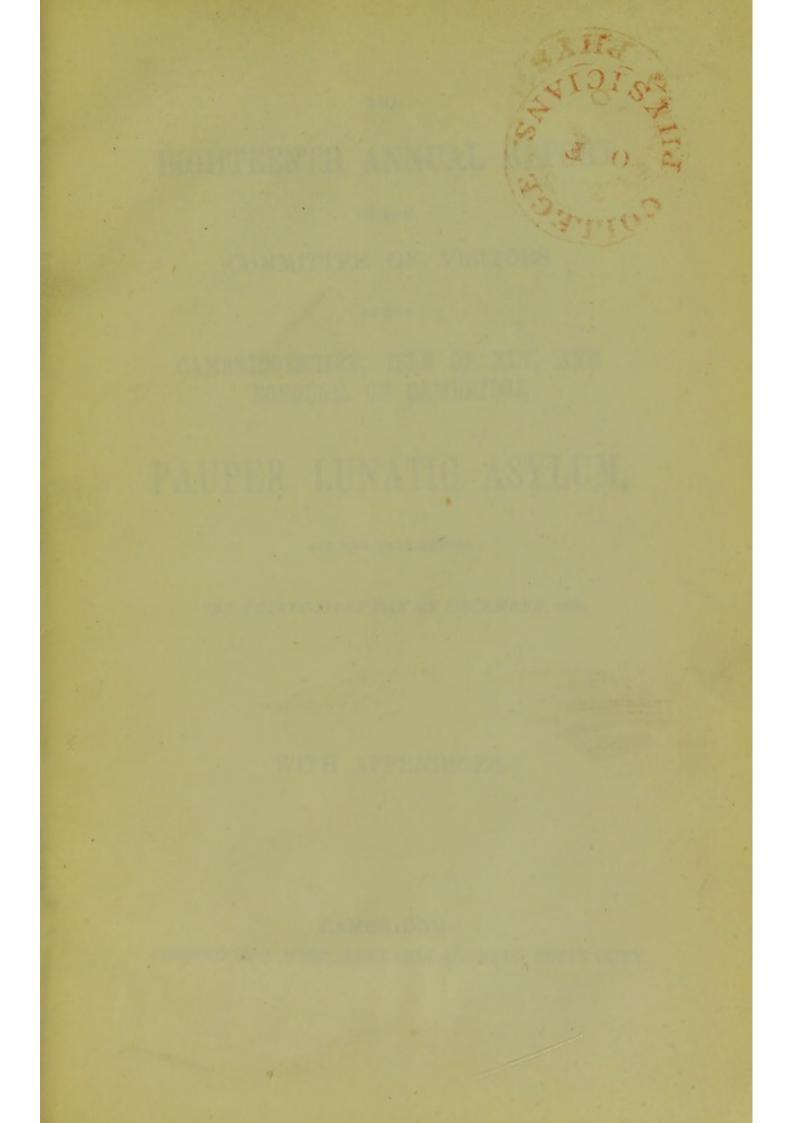
FOR THE YEAR ENDING

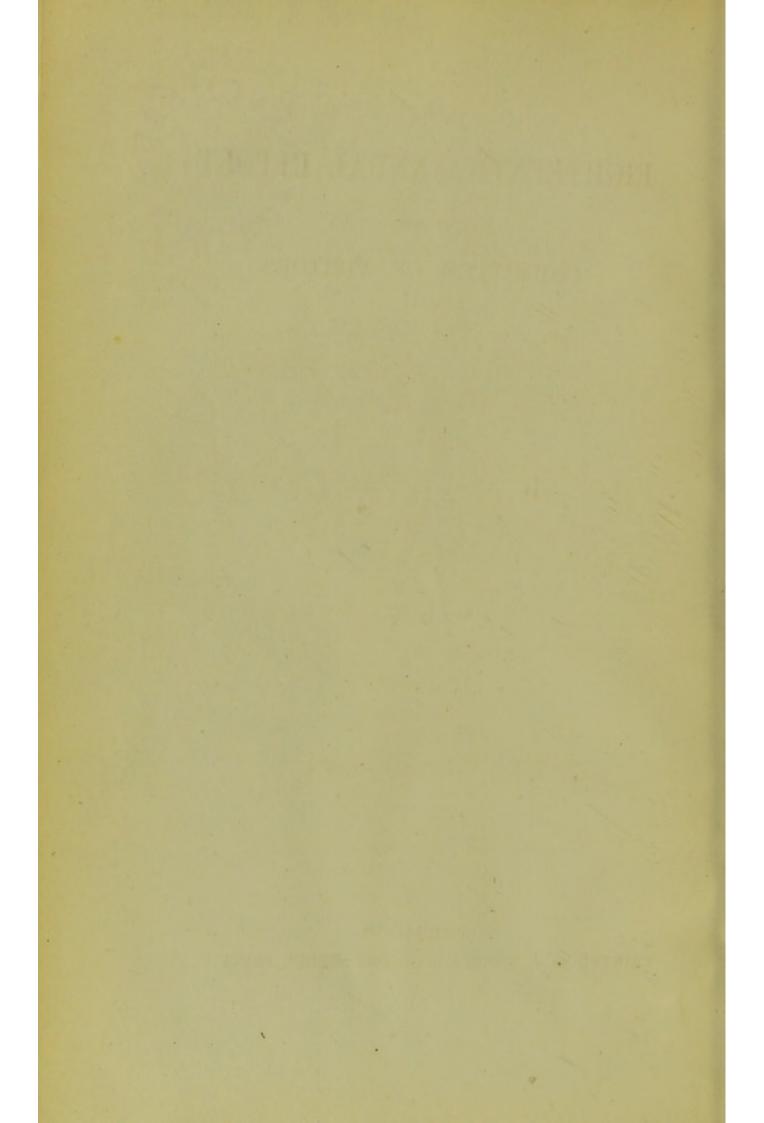
THE THIRTY-FIRST DAY OF DECEMBER, 1875.

WITH APPENDICES.

CAMBRIDGE : PRINTED BY J. WEBB, ALEXANDRA STREET, PETTY CURY.

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PAUPER LUNATIC ASYLUM,

FOR THE YEAR ENDING

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THE COMMITTEE OF VISITORS,

FOR THE YEAR 1876.

Visitors for the County:

EDWARD HICKS, ESQ., Wilbraham Temple. CHRISTOPHER ROBERT PEMBERTON, ESQ., Newton. LIEUT. COL. WALE, Little Shelford. RICHARD ARCHER HOUBLON, ESQ., Bartlow. WILLIAM PARKER HAMOND, ESQ., Pampisford Hall. THEODORE VINCENT WEBB, ESQ., Great Gransden. CHARLES PETER ALLIX, ESQ., Swaffham House. JOHN HALSEY LAW, ESQ., 2, Cintra Terrace, Cambridge. EDWARD PURKIS FROST, ESQ., West Wratting.

Visitors for the Isle:

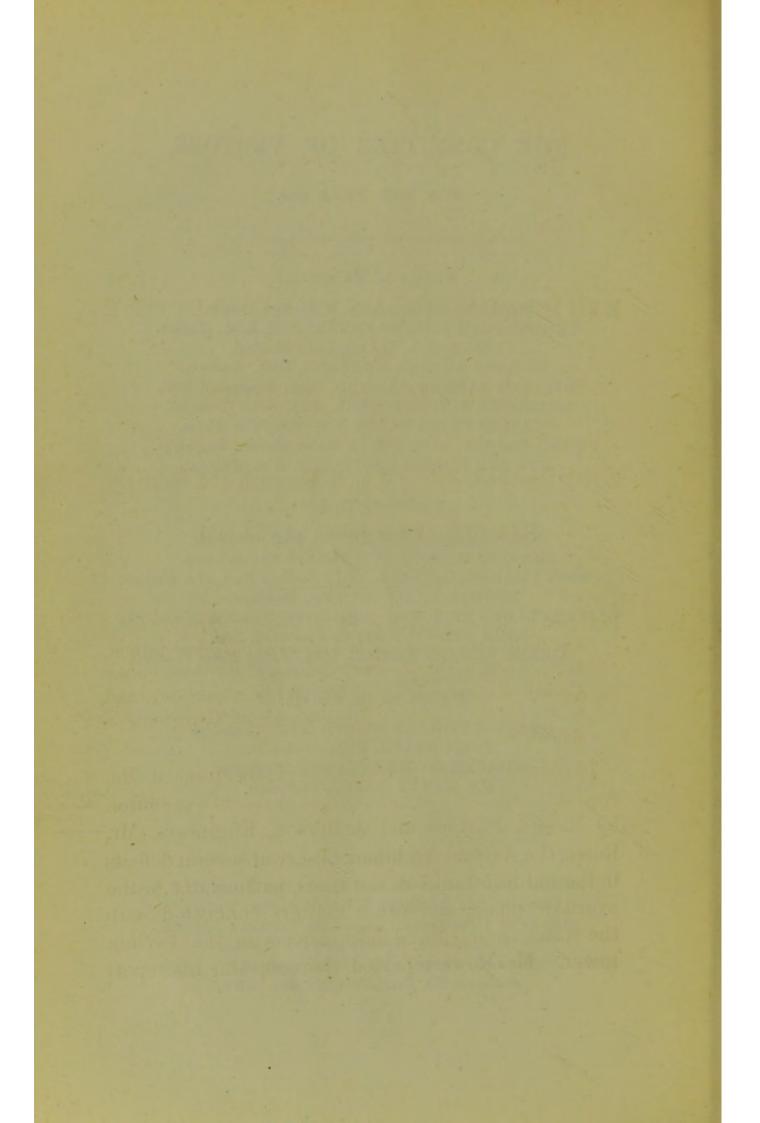
JOHN RICHARDSON FRYER. ESQ., Chatteris. CHARLES WATSON TOWNLEY, ESQ., Fulbourn. ROBERT CHARLES CATLING, ESQ., Needham Hall, Elm, Wisbech. THOMAS RICHARDS, ESQ., Doddington. OLIVER CLAUDE PELL, ESQ. (CHAIRMAN), Wilburton Manor, Ely. JOHN BROWN, ESQ., Coldham Hall, Elm. ALFRED SEWARD RUSTON, ESQ., Aylsby House, Chatteris.

Visitors for the Borough :

CHARLES EDWARD BROWN, ESQ., Cambridge. JOHN DEATH, ESQ., Cambridge. WILLIAM COCKERELL, ESQ., Cambridge. MR. HENRY RANCE, Cambridge.

Officers :

Medical Superintendent—GEORGE MACKENZIE BACON, M.D. Chaplain—THE REVEREND WILLIAM SAMUEL PARISH. Clerk to the Committee of Visitors—MR. CLEMENT FRANCIS. Treasurer—MR. GEORGE EDWARD FOSTER. Clerk and Steward—MR. HENRY ARCHER. Architect—MR. RICHARD REYNOLDS ROWE.



THE

EIGHTEENTH ANNUAL REPORT

OF THE

COMMITTEE OF VISITORS

OF THE

Cambridgeshire, Isle of Ely, & Borough of Eambridge

PAUPER LUNATIC ASYLUM.

PURSUANT to the 62nd Section of the 16th and 17th Victoria, Chapter 97, the Committee of Visitors of the above Asylum, beg to report to Her Majesty's Justices of the Peace for the County of Cambridge and Isle of Ely respectively, and to the Town Council of the Borough of Cambridge, as follows :---

In January last, during the inspection of the Defects in Asylum, and the works then in course of execution by Messrs. Eastons and Anderson, Engineers, Mr. Rowe, the Asylum Architect, observed several defects in the old iron tanks in the roofs, particularly in the overflow pipes, and other matters connected with the water supply, and also defects in the Asylum tower. Mr. Rowe reported thereon, and his report

pparatus for remedied

and that of Messrs. Eastons and Co., on the several matters, was referred to the Visiting sub-Committee of the Asylum, and at the meeting of your Committee held on the 22nd of February last, they recommended the adoption of the Reports laid before them, and your Committee, acting on that recommendation, ordered the work to be carried out, viz., the works necessary for remedying the defects in the apparatus for water supply and other matters, as estimated by Messrs. Eastons and Co., at £315, and the repairs to the tower at an estimated cost of £25. In working the New Boiler, put up by Messrs. Eastons and Co., it was suggested that for economy a Tangyes Special Steam Pump should be provided for the purpose of feeding the Boiler with water when the large Boiler was required only for supplying the Asylum with steam, and not for pumping water, and this Engine has been purchased at a cost of £57. 14s. The above works being now carried out, your Committee have to report that the Water and Steam Supply of the Asylum is satisfactory.

Plans for enlarging and im-Asylum,

With regard to the preparation of plans for proving the enlarging the Asylum so as to provide therein additional cubical space, as required by the Commissioners in Lunacy, your Committee, in their Seventeenth Report, stated that the Borough, on the 9th, and the Isle, on the 10th of November, 1874, directed your Committee to prepare these plans; and the County, on the 7th of January, 1875,

made a similar order. A sub-Committee, consisting of the Chairman, Mr. Hicks, Mr. Webb, Mr. Townley, Mr. Rance, and Mr. Goodman, was, on the 21st of March last, appointed to consider the matter.

On the 31st May last, the sub-Committee reported that they recommended the adoption of the ground plans, submitted to them by Mr. Rowe, the Architect, and this was on the same day agreed to.

Subsequently Mr. Rowe had several interviews with the Commissioners at their office, in London. relative to the ground plan of the proposed enlargement and improvement of the Asylum, in order to obtain their approval thereto, previously to incurring the expense of preparing detailed plans and estimates, and after some further correspondence on the subject, the Commissioners, in a letter of the 5th of October last, informed your Committee that they were prepared to submit the plans to their consulting Architect, and Mr. Rowe was thereupon instructed to prepare plans and estimates for carrying out the works.

Your Committee have in former Reports had Asylum originoccasion to record their opinion that the Asylum insubstantially. Building was constructed in a very insubstantial manner, which has been, and still continues, to be a source of great expense, as evidenced by the large sums required from the County, Isle, and Borough, for Landlord's Repairs during the past year, as hereinafter appearing.

The principal works carried out since our last Report are as follows :---

THE GAS WORKS.

New Gas Holder and other works. In April last, Mr. Rowe reported to your Committee the leaky and dangerous condition of the gas holder. It being no longer sufficient for the requirements of the Asylum, it was determined to replace it with a new gas holder. The new gas holder has a capacity of 6000 cubic feet; the ironwork was contracted for by Messrs. Eastons and Anderson, at £290; the excavation, brickwork, puddling, and other work in connection therewith have been substantially and economically executed by the patients, guided and aided by the Asylum Staff.

The Gas-house has been enlarged and covered by a new roof (nearly fire-proof), the chimney rebuilt, a new set of Retorts supplied, and a shed provided for storage of coals, a duplicate main pipe from the works to the Asylum has been laid in, the old water pipes having been economically used for this purpose.

THE WATER SUPPLY.

Water supply improved.

The water supply to the farm and gas-works has been improved, and a hydrant fixed near the farm buildings to be available in case of fire.

THE LAUNDRY.

Laundry A useless wall, dividing the laundry into two otherwise rooms has been taken down, thus placing all the working patients there under easy supervision : this wall was found to contain several smoke-flues, some had been long disused, the others were so tortuous that they could not be swept, and consequently when very foul they caught fire, and burned themselves clean ; the whole have been cleared away, and the old bricks re-used in the construction of a new chimney to the hot-air closet, which has been made 50 feet high, so as to prevent a deposit of blacks (as formerly) upon newly-washed linen hanging in the drying ground.

The joists, sleepers, floor, and skirting of the ironing room in the laundry were found to be entirely rotten from original bad construction and workmanship, they have been entirely renewed with materials of good quality, with ample provision for ventilating them, so as to prevent any further growth of fungus.

All the foregoing work has been executed by the Asylum Staff and the Patients.

IRON FENCE.

The wood fencing abutting upon the Fulbourn New Iron Fence road, at the principal entrance to the grounds, after being mended from time to time, was found to be too rotten for further repairs. Iron was purchased at a cost of £70, with which the Asylum workmen made and fixed substantial fences. Part of the stone work in the pier of the entrance gateway gave way and has been restored.

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STOVES AND HEARTH-STONES

Stoves and Hearth-stones

In consequence of a narrow escape from fire on removed and the 16th of March, 1875, as detailed in Mr. Rowe's Report in the Appendix, an order was given for the thorough examination of the whole of the hearthstones in the Asylum. Up to this date 69 stoves. chimney-pieces and hearth-stones have been removed. This costly, though necessary, work revealed a most scandalous amount of scamping mal-construction, most of the hearth-stones were broken from having been improperly bedded in the first instance upon shavings, sawdust, sand, and rubbish. The Asylum workmen and patients have removed many cubic yards of this rubbish.

> In some cases the trimmers and other timbers of the upper floors were found built into flues; some were charred from the heat of the fire in the room below.

> Solid concrete has been laid in, and the hearthstones solidly bedded thereon. Timbers in and near flues have been cut off, holes in flues between the floors have been soundly filled up, the stoves re-set with Stourbridge fire-bricks in fire clay, and the chimney-pieces re-fixed; 33 fire-places still require the same treatment before the Asylum can be considered safe. The work of renovation is, however, in steady progress; it involves much labour and expense, but the results have amply justified the outlay.

COOKING BOILERS.

In September, 1875, Mr. Rowe reported to your New Cooking Boilers fixed. Committee that one of the old cast-iron cooking boilers, heated by steam, had given way; another has since cracked and is useless. A temporary copper was at once fixed and heated by gas, to provide for the cooking of the patients' food. New boilers of wrought-iron are in course of erection.

In your Committee's last Annual Report they Two out of four Borough stated that an agreement for re-adjusting the quotas visitors decline on the basis of the average number of patients in the Asylum during seven years had been signed by a majority of the whole number of Visitors comprising your Committee, and forwarded to one of Her Majesty's Secretaries of State, for his consent. A short time after this a correspondence between your Committee and the Commissioners in Lunacy took place, when the latter, although prepared to recommend to Mr. Secretary Cross to sanction the new arrangement, were of opinion that a majority of the Visitors of each of the three bodies was necessary in order to comply with the requirements of the Act.

Your Committee, in endeavouring to carry out the Commissioners' view of the law, presented it to the Visitors for the Borough for signature, when two out of the four Visitors for that body signed it, but the others declined to do so. This put an end to the re-adjustment.

Quotas.

Grant of £743. for Boilers, &c., voted.

On the 28th of June last, your Committee, by a Special Report, applied to the County, Isle, and Borough, for a grant of £743, made up as follows :

£ Excess on estimate for Boilers and Engine House 685 New Donkey Engine for Boiler House ... 58

Orders on County, Isle and

£743 During the past year your Committee have, Borough for Landlord's Re- pursuant to the 38th Section of the Lunatic Asylums Act, 1853, made orders on the Treasurer for the County, Isle, and Borough, for ordinary repairs of the Asylum for the following amounts :---

1875.	County. 9-19ths.			Isle. 7-19ths.			Borough. 3-19ths.			Total.		
February 22 May 31 August 30 November 29	$ 113 \\ 188 $	$\frac{6}{14}$	4	113 88		d. 0 8 0 1	48 37		d.9532	£ 307 239 398 1166	4 9	d. 11 5 1 10
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Cost of Maintenance of Patients in 1875.

The charges for maintenance of patients in the Asylum for the past year have been as follows :--

San	Lady-day, 1875.		Mid- summer, 1875.		Michael- mas, 1875.		Christmas, 1875.		
Patients charge-	8.	d.	8.	d.	<i>s</i> .	d.	8.	d.	H
able to Unions in the County, Isle, & Borough	11	41/2	11	8	12	3	11	$4\frac{1}{2}$	per head week.
Out-County Pa- tients	14	0	14	0	14	0	14	0	l per

Esq., resigns Office of Chairman.

Your Committee beg to report that at their first Christopher R. Pemberton, Meeting, held on the 25th day of January last, Christopher Robert Pemberton, Esquire, who, since. January, 1867, has been Chairman of your Committee, resigned that office, and thereupon the following resolution was unanimously passed :---

"That a cordial vote of thanks be awarded to Major Pemberton for his valuable services during the many years he has so efficiently fulfilled the duties of Chairman of the Committee of Visitors of the Asylum."

On the 28th of June last, your Committee Arrangement were informed that Mr. Henry Archer, the Steward Steward, on his marrying. of the Asylum, intended marrying, and being of opinion that it would be better, after that event, that he should reside out of the Asylum, your Committee therefore decided to allow Mr. Archer £50 a-year, in addition to his original salary of £100, in lieu of board, washing, and lodging, and arranged the hours for his attendance to his duties at the Asylum, which were agreed to by him.

Your Committee regret to have to report that in Erysipelas at the Asylum. the month of March last the Asylum was visited by a serious epidemic of Erysipelas, which resulted in the deaths of several of the patients. Your Committee directed Dr. G. E. Paget, of Cambridge, to inspect the Asylum, and to report specially on the matter, which he did.

Your Committee regret to have to report that at G. Brewster, eir Meeting, held on the 22nd day of Felmes, their Meeting, held on the 22nd day of February Sweeper at

Asylum.

last, Dr. Bacon announced that on the 11th of that month, George Brewster, a boy, aged 12, employed by William Wyer, a chimney sweep, of Cambridge, who was engaged in cleaning the boiler flues, was suffocated in one of them, and died in an hour after being removed from the flue.

Coroner's Inquest on Brewster. A coroner's inquest was held at the Asylum on the 13th of February last, and a verdict of manslaughter was returned against Wyer, and Dr. Bacon was bound over to prosecute. Your Committee instructed their Clerk to conduct the prosecution at the last Cambridge March Assizes, before Mr. Justice Grove, and Wyer was convicted of the offence, and sentenced to six calendar months' imprisonment with hard labour.

All reports and correspondence referred to in this Report, together with the Report of the Commissioners in Lunacy on their annual inspection of the Asylum, will be printed at the usual period.

OLIVER CLAUDE PELL, Chairman.

THE ASYLUM, FULBOURN, 28th December, 1875.

APPENDIX

TO THE

EIGHTEENTH ANNUAL REPORT

OF THE

COMMITTEE OF VISITORS,

Containing Copies of Reports and Correspondence therein referred to.

MR. ROWE'S REPORT, AND MESSRS. EASTONS & Co.'s ESTIMATE FOR EXTRA WORK TO TANK, LAUNDRY, MANGLE, &c.

CAMBRIDGE,

25 January, 1875.

Mr. Rowe's Report, referred to at page 5.

To the Visitors of the Fulbourn Lunatic Asylum.

GENTLEMEN,

During a recent inspection of the Asylum and the works in course of execution by Messrs. Eastons and Anderson, I observed several defects in the old iron tanks in the Roofs, particularly as to overflow pipes and lead safety pans to receive leakage and condensed water, also as to the waste of steam in the Laundry boilers and consequent waste of fuel; I drew the attention of Messrs. Eastons and Anderson thereto, requesting them to report upon the same for your information. Their Report, dated the 20th of January, 1875, I beg to enclose.

Some time ago, I reported that there were cracks in the brickwork of the upper part of the Tower; the recent frost has increased the width of those cracks: I beg to recommend that the upper part of the Tower be tied together with iron bands in such a manner that they cannot be observed from the exterior; the expense will not exceed £25.

I have the honour to be,

Gentlemen,

Your obedient Servant, R. REYNOLDS ROWE.

65, SOUTHWARK STREET, LONDON, January 20th, 1875.

Messrs. Eastons & Co.'s Report, referred to at page 6.

DEAR SIR,

Fulbourn Lunatic Asylum.

In accordance with your letter of 5th instant, we now beg to report upon the extra work necessary to be done to Tanks to overflow pipes, and also upon a few other things to which our attention has been called by Dr. Bacon.

As to the Tower Tank, this having been fitted with the extra tier of plates, and tested within a foot of the top with water, the old portion is found to be very leaky, the new ties are fixed and the whole is firmly braced together, so that there can be no give in any of the plates; the leaks are owing to the extra pressure causing the water to weep through faulty joints, which ought to be cleaned out and recaulked.

The present overflow from the Tower Tank is bad, and should be renewed with a 3-in. appold overflow and wash-out, having 3-in. cast iron waste pipe properly jointed and connected into drain.

The small Tanks in roof over Male and Female Wards, should be raised and refixed on small iron joists so as to leave a space for new lead safety sinks to be placed under them, also 2-in. overflows and wash-out pipes connected with Tanks and Sinks, should be carried away to drain.

These Tanks appear to have been fixed for storage of water in case the Tower Tank, from which they are supplied, ran dry; the supply pipe in this case is also made the service pipe by being connected with the bottom of the Tanks; it is always necessary therefore to keep the service pipes shut off by Cocks, which are fixed for the purpose, to prevent the Tanks overflowing.

It is evident that this storage water can only become available after the Tower Tank has been emptied, and then only by opening the cocks in the roof. Should the Tanks in this way be called into use, there would be great attention required to shut off the cocks again on commencing to refill the Tower Tank, otherwise the water would all run into the Tanks on the lower Level and To avoid this danger of overflowing, we prooverflow. pose fixing a back pressure valve on the service pipe to each Tank to act in such a manner that, should the Tower Tank become empty, the storeage water shall flow freely into the whole system of pipes in the building: immediately the water begins to ascend again into the Tower Tank, the valves will be kept closed by the pressure due to the extra head.

Since we have put in the new rising mains and ball valves direct from the pumping main to each of the lower Tanks, it will be seen that they will always fill first and

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shut themselves off before any water will rise to the Lower, so that the storage water will always be insured.

As regards the Laundry, to which our attention has lately been called, and which we inspected on the 15th instant, it is necessary that two new boiling vessels be supplied in place of the old ones in the back wash-house, and that the one in front wash-house be reset and properly connected to drain with syphon trap and cock.

The Mangle is in bad condition and requires new top gear and box. It would be better to replace this with one of more modern date. The feed water heater in Engine room, which was to have been removed, has not been working for some time and leaks badly, having holes eaten through in places, this should be replaced by a new one of better construction.

The Engine will require a new feed pump (the present one being broken and out of use), a new piston, the valve replaced, and a cylinder properly lagged.

The Pumps will require a new set of leathers, new cleats for guide girders, new brasses where necessary, and the whole thoroughly overhauled.

We believe that the above matters include everything necessary to be done to put the Asylum in proper working order, and we Estimate the cost of carrying out the work herein set forth, including a new six-foot *Bradford's* Mangle, at Three Hundred and Fifteen Pounds. (£315.)

We should be willing also to allow a reasonable sum for all the old pipes and machinery replaced by new.

We are, dear Sir,

Yours faithfully,

EASTONS & ANDERSON.

R. REYNOLDS ROWE, Esq., 10, Emmanuel Street, Cambridge.

MR. R. R. ROWE'S REPORT AS TO GAS WORKS.

CAMBRIDGE, May, 1875.

Mr. Rowe's Report, referred to at page 8.

To the Visitors of the Fulbourn Lunatic Asylum.

GENTLEMEN,

GAS WORKS.

According to your instructions, I have examined the Gas-holder, and beg to Report, viz.:

That the Gas-holder contained 3200 cubic feet of gas when new and in good condition : the brick tank in which it floats is 10 ft. deep, and constructed of brickwork but 1 brick, or 9 in. thick, and is now leaky, and holds water only 8 ft. 9 in. deep. The water being thus 1 ft. 2 in. lower than it was originally, the gas holder can never be raised to its full height, and its capacity is thus reduced to 2800 cubic feet.

The iron plates of the Gas-holder, particularly in the two lowest tiers, are corroded and leaky, so that it is necessary to coat the exterior frequently with tar to prevent waste of gas through the holes caused by rust.

The iron standards carrying the balance weights are only 3 in number, it is therefore difficult to connect their heads so as to make them rigid, one standard is loose at the foot and out of the upright, another was snapped in a gale of wind 5 years ago, and repaired by an iron bandage; this remains imperfect. The $2\frac{1}{2}$ in. syphon inlet and outlet pipes (or one of them) are leaky, so that when additional water is run into the tank to compensate for leakage and evaporation, or when there is a heavy fall of rain, water leaks into the supply main and puts out the lights in the Asylum; the continual leakage into the supply or inlet that is going on, although pumped regularly from the syphons causes the watery vapour produced by evaporation to mingle with the gas, and so reduce its illuminating power.

The $2\frac{1}{2}$ in. main pipe from the works into the Asylum cannot run full bore, as it is partly choked by internal corrosion; but a more serious objection to it lies in the fact that it is no longer large enough to supply the wants of the Asylum.

There are now 496 burners in use in the building, exclusive of sundry gas stoves, &c., employed for heating and cooking. The present main is hardly large enough for this service, and in view of the inevitable enlargement of the Asylum, it is clear that a main of greater calibre must be laid from the works to the Asylum. It would therefore be best to lay down a new 4-inch main this summer. The meter being for only 200 lights, is now useless; but it does not appear to me that a meter is wanted at all.

It will also be necessary to construct an additional Gas-holder, as it is not possible to repair the old one without stopping the supply of gas entirely for a considerable time.

It is not required merely for convenience, but as an alternative, as, in case of any accident to the present one, the Asylum would be left in darkness. The holder is now in so risky a state that there is no security against such an occurrence at any moment. The second Gas-holder would of course be invaluable as affording increased storage of gas.

If a scrubber were added to the works, the gas would be much better purified, and so its corrosive action upon the pipes, fittings, and painted work in the building would be decreased.

These are permanent works, the benefit of which would be felt for an indefinite time, and would provide for wants sure to arise, and Sunday labour in gas-making might thus be avoided.

The works necessary are:

- (1) To make the tank watertight: this can best be done by rebuilding the brickwork in cement, and puddling the exterior with well-tempered clay.
- (2) To reconstruct the two lower tiers of the existing gasholder with new plates, and to insert new plates where found necessary.
- (3) To refix the two sound standards, and insert a new standard in place of that broken, also to provide three additional standards, and connect the tops of all the standards by light iron girders and stays.
- (4) To construct a second gasholder of increased capacity.
- (5) To take up the supply main, inlet pipe and syphons, and replace them by larger, properly adapted to the future requirements of the Asylum.
- (6) To construct a scrubber, and to lay on water thereto, by using the old pipes now in the high road.

The estimated expense of the foregoing works, is

		£.	8.	d.
(a)	To repair and strengthen the present gas holder and fittings		0	0
<i>(b)</i>	To provide a second gasholder of 10,000			
(c)	cubic feet capacity To lay a new main from the works to		0	0
(d)	the House To provide a scrubber, and lay on water	and the second sec	0	0
()	thereto		0	0

I am, Gentlemen,

Your obedient Servant,

R. REYNOLDS ROWE.

MR. R. R. ROWE'S REPORT AS TO FIRE AT THE ASYLUM AND DEFECTIVE STATE OF HEARTH STONES, &c.

, 31st March, 1875.

Mr. Rowe's Report, referred to at page 10.

To the Visitors of the Fulbourn Asylum,

GENTLEMEN,

I beg to report that, on the 16th of March, 1875, the Asylum was again in imminent danger of destruction by fire.

The Females' Ward, No. 1 (next the Central Corridor) is warmed by two open fireplaces; the Dormitory on the First Floor over it is also warmed by two similar fireplaces.

About two o'clock in the afternoon of the 16th instant, Dr. Bacon discovered that the Dormitory was full of smoke, issuing from crevices in the floor and skirting; he immediately ordered a portion of the flooring to be taken up, when it was found that some holes existed in the brickwork of the flue of the Day Room fireplace (to the west, or nearest the central corridor) between the Day Room ceiling and the Dormitory floor.

The Day Room fire was at once extinguished, the Building watched for some time, and provision made for turning on the water, should it be found necessary.

Between the ceiling and the first floor, a large quantity of soot has accumulated, shewing that, if the Day Room chimney were at any time to take fire, the timber work in direct communication therewith must become ignited; no

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work has been done in the locality since the Asylum was built, therefore this defect results from the original bad workmanship which is so extensively found to exist about the building.

There is reason to believe that the hearth stones, generally, are imperfectly laid upon sand and loose bricks.

In consequence of this fresh instance of the danger to which the building is exposed to an outbreak of fire, I beg to recall your attention to a report I presented to you on the 16th day of March, 1872, suggesting that,

"It would be well to enquire as to what additional precautions can be taken against fire; such as,

- (1) An examination of party walls.
- (2) An examination of woodwork near flues."

I beg respectfully to recommend for the safety of the building, that, during the ensuing summer, all the hearths and stoves throughout the Asylum be removed for examination and repair, and that all the loose and defective brickwork which may be found in and about the flues and fireplaces be rebuilt in a substantial manner, and that any timber passing into the brickwork of flues be cut off and supported upon iron or stone corbels; also, that the party walls separating each block of building be carried up through the roofs, and the workmen's doorways in the party walls above the level of the upper ceilings, be closed against fire by proper iron doors, as would be required by the Buildings Act, if the Asylum were situated within the Metropolis.

> I have the honour to be, Gentlemen, Your obedient Servant, R. REYNOLDS ROWE.

MR. R. R. ROWE'S REPORT AS TO COOKING STOVES AND BOILERS.

CAMBRIDGE, 27 September, 1875.

Mr. Rowe's Report, referred to at page 11.

To the Visitors of the Cambridgeshire Asylum.

GENTLEMEN,

In consequence of a Steam Boiler in the Cook House having recently burst, Dr. Bacon requested me to examine it.

I beg to report that the Cook House contains 4 boilers; one of the boilers is broken and useless, the other three are in a bad condition, but although used at present, cannot last much longer.

There being no other means of boiling food for the patients, it is important that immediate steps be taken to provide proper boilers: it will not be possible to put in one new boiler without taking down the others.

In consideration of the inevitable replacement of the cooking apparatus, it will be advisable to provide the necessary means for doing so in the plans about to be prepared for the permanent enlargement of the Asylum.

I am, Gentlemen,

Your obedient Servant,

R. REYNOLDS ROWE.

4

REPORT OF COMMISSIONERS IN LUNACY.

Commissioners' Report, referred to at page 14. CAMBRIDGESHIRE ASYLUM, FULBOURN, 8th July, 1875.

THIS Asylum, which we to-day inspected, is still dangerously overcrowded, but we are glad to hear that the plans for remedy of the evils, incident thereto, are of a comprehensive nature. All delay should be avoided in this matter as the overcrowding was formally drawn to the notice of the Committee so far back as 1870, has at each subsequent visit been commented on by Members of our Board, and we cannot doubt that it was the cause of the epidemic, which we learn from the book kept pursuant to section 61 of the Act of 1853, became by direction of the Visitors, the subject of a special report by Dr. Paget, of Cambridge.

The number of Patients in residence to-day is 269— 3 women are absent on trial. Of those present, 123 are men, 146 are females. Since the last visit of the Commissioners in Lunacy, which took place on the 4th of February, 1874, the changes have been these:

	Men.	1	Females.	Together.
Admitted	58		62	 120
Discharged	32		31	 63
Died	30		32	 62

In 55 of the 63 cases discharged, recovery is reported. As will be seen from the figures above stated, the rate of mortality has been very high, something like 15 per cent. per annum on the average number resident. The causes of death have been what are called natural, but 2 women died from erysipelas, which was the epidemic of which mention has been made. Eighteen patients were attacked by it, and there is still one man suffering from that malady.

We found the Asylum in good order, and there was no noisy excitement in any of the wards. No patient was secluded or under restraint. One man on 11 occasions, and a woman on 4 occasions, have been since last visit subjected to the former mode of treatment, the latter has in no case, it seems, been resorted to. Very few were in bed as we passed through the wards; the names of 4 men and 6 women are registered as those of persons under medical treatment. A good proportion of both sexes is usefully employed; as well in the shops, as in the domestic offices a fair amount of work appears to be done, many men also labor on the land. There is nothing special to report upon the arrangements for divine service.

Those for out-door exercise and indoor recreation are much the same as heretofore reported; there is still a string band made up from attendants musically disposed, and to-morrow a pic-nic will take place in an adjoining park, to which 180 patients, or thereabouts, will be allowed to go.

Within the building nothing yet has been done to lessen the overcrowding, to extend the infirmary accommodation, or to supply the deficiency of water closets and baths, but the suggestions of the Commissioners have been followed out in providing the means of extinguishing any outbreak of fire, and in course of repairs at the Laundry, its better ventilation may become possible. The want of a detached Hospital is a serious defect in this Asylum, and it is one which we think should attract the early attention of the Committee, having been already too long disregarded.

Among the recent improvements here, is the introduction of shrubs and flower beds, in a large male airing court-it has done much to enliven the space, and will we trust, be extended to the women's exercising ground. The Mortuary Chapel is still in a very unsatisfactory condition, a small outlay on that building would be very right, and we trust that the Committee will recognise its necessity at no distant date. Upon enquiry (induced by seeing the interior of the Chapel) we heard that a plan for some renovation and decoration had been submitted to them, but had (perhaps in view of matters then more pressing) been dropped. The removal of the boiler considered dangerous to the Asylum, and some other improvements already made in this Establishment, encourage the belief on our part that our recommendations are always borne in mind by the Visitors, we will not therefore reiterate our views as to the necessity of a medical assistant to the superintendent. As far as we can judge from the aspect of the Asylum, and the condition of its inmates, Dr. Bacon is zealously performing his duty, and under the management of the Visitors this Asylum is well conducted.

> CHARLES PALMER PHILLIPS, ROBERT NAIRNE,

Commissioners in Lunacy.

THE CHAPLAIN'S REPORT.

COUNTY ASYLUM, 24th December, 1875.

GENTLEMEN,

I have the honor to lay before you my 17th Annual Report, as Chaplain of this Asylum.

I am thankful to say that I have not been prevented by ill health, or any other cause, from performing Divine Service every Sunday Morning during the past year. I have also read Prayers on Tuesday and Friday mornings, with very few exceptions.

I am not aware of anything that calls for special mention.

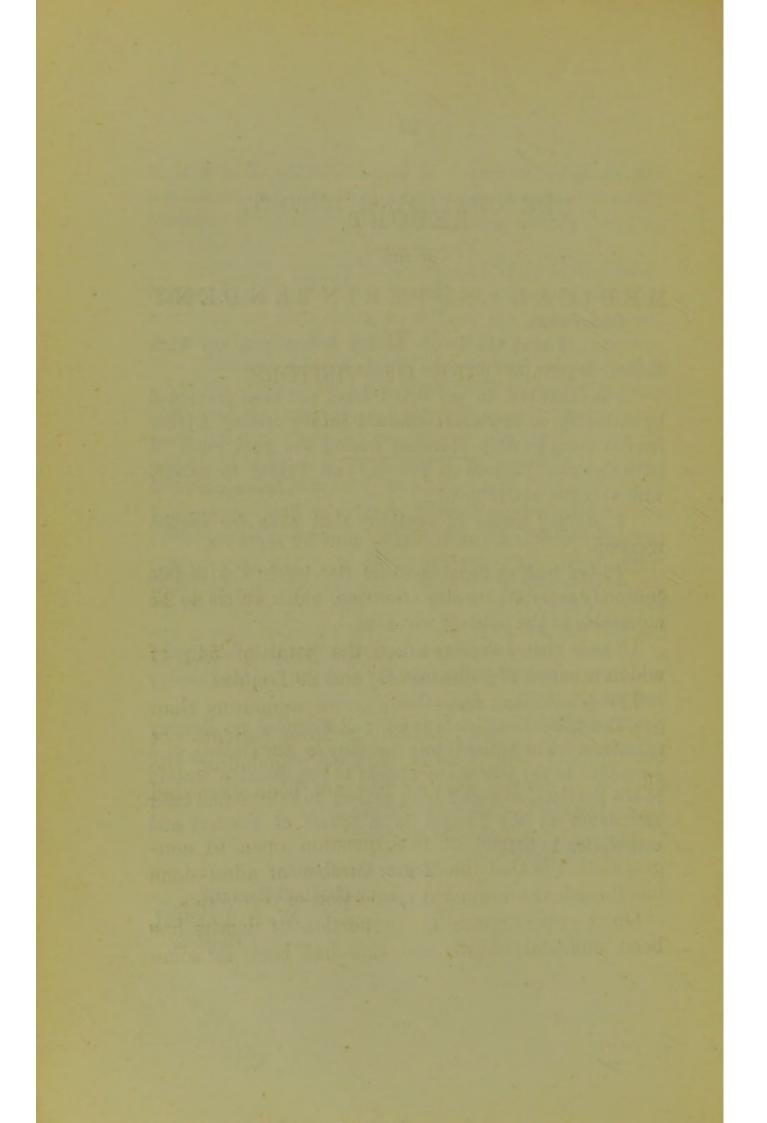
I have had, as usual, a short Service in the female Infirmary every Wednesday afternoon, which seems to be acceptable to the patients who attend.

I have visited the sick as opportunities have occurred; and have buried 39 patients in the Cemetery, since this day last year.

The Chapel continues to be well attended on Sunday mornings. The patients join heartily in the singing, and I am glad to say that many appear to pay great attention to the Services, so that I have reason to believe that their attendance at the Chapel is a source of comfort and consolation to them.

I am, Gentlemen,

Your obedient Servant, W. S. PARISH, Chaplain.



REPORT

OF THE

MEDICAL SUPERINTENDENT

TO THE

COMMITTEE OF VISITORS,

FOR THE YEAR 1875.

January, 1876.

THE admissions for the past year have amounted to 95, of which 43 were males and 52 females.

The recoveries have been at the rate of 47.3 per cent. (calculated on the admissions). Of these 27 have been men, and 18 women.

The deaths have reached the total of 54; of which number 25 were males, and 29 females.

The admissions have been more numerous than in any previous year, excluding those patients not belonging to this county, and even including the alien element the number has not been exceeded since 1861.

The only aspect of this question open to congratulation is that the larger number of admissions has furnished an unusual proportion of recoveries.

On the other hand, the proportion of deaths has been unusually high, and this has been in some measure due to the unhealthy condition of the Asylum. About 25 per cent. of the deaths were due to Phthsis, occurring chiefly among chronic residents in the Asylum. Four deaths were due to erysipelas, or its consequences.

During February, March, and April, the wards were overcrowded, and an epidemic of Erysipelas caused a serious amount of illness.

A large number of patients died during the first four months of the year from various causes, and it was not till the end of September that Erysipelas disappeared from the wards.

The numbers on December 31st, 1875, were 128 males, and 153 females, making a total of 281, as compared with 295 at the same period in 1874.

Only one of the deaths was due to any sort of violence, that of an old man, who had an accidental fall, and broke his arm, and died a few days afterwards. An inquest was held in this case, but no blame was imputed to the attendants or others.

The bulk of the cases continues to be of an incurable nature, and, while this is the case, the only prospect can be a gradual increase in the total number of inmates.

The number of probably curable cases does not, at the end of 1875, exceed a dozen, out of the 281 residents. The improvements in the laundry have enabled the work to be carried on more efficiently, and with increased comfort to those employed there.

The Asylum is now, for the first time, sufficiently protected against fire, *i. e.*, all parts of the building are commanded by hydrants, served by a constant supply of water at high pressure.

A suitable funeral bier, on wheels, has been provided, which has much lessened the labours incidental to the burials in the Cemetery, and has at the same time enabled them to be conducted with proper ceremony.

The patients have been employed with more than average assiduity in the various out-door works connected with the building operations, and, though they have been amply occupied, their intervals of leisure have been enlivened by sundry amusements, such as a pic-nic at Mr. Townley's park, and by certain entertainments in the winter evenings, originated by the attendants and others, who have exerted themselves for the diversion of their less free fellow-creatures.

G. MACKENZIE BACON, M.D.

TABLE I.

Showing the Admissions, Re-admissions, Discharges, and Deaths during the year 1875.

				Male.	Female.	Total.
In Asylum, 1st Jan	uary, 18	875		142	153	295
	Male.	Female.	Total.	-	10	
Admitted for the first time during the year 1875	39	45	84			
Re-admitted dur- ing the year	4	7	11		1	
Total admitted Total under care du	 tring the	 e year		$\begin{array}{c} 43\\185\end{array}$	$52 \\ 205$	95 390
Discharged or Rem	oved :					
	Male.	Female.	Total.			
Recovered Relieved	27 5	18 5	$\begin{array}{c} 45\\10\end{array}$			
Not Improved Died	 25	 29	 54			
Total discharged an	d died d	luring th	ne year	57	52	109
Remaining in the As	ylum, I	Dec. 31st	, 1875	128	153	281
Average number res	ident d	uring th	e year	130	150	280

TABLE II.

Showing the Admissions, Re-admissions, and Discharges, from the opening of the Asylum, to the present date, Dec. 31st, 1875.

					Male.	Female.	Total.
Persons admitt years and me							
1858					656	723	1379
Re-admissions					80	109	189
Total of	Case	es admi	tted		736	832	1568
Discharged or	Rem	oved :					
		Male.	Female.	Total.			
Recovered		247	328	575			
Relieved		69	70	139			
Not Improved		26	34	60			
Died		265	249	514			
Total discharge	d an	d died	during	the 17			
years and mo					607	681	1288
Remaining, De					128	153	281
Average numbe			during 1	the 17	100		
years					130	145	275

TABLE III.

Showing the Admissions, Discharges, and Deaths, with the Mean Annual Mortality and Proportion of Recoveries per cent. of the Admissions for each year since the opening of the Asylum.

Admitted. Discharged. Admitted. Recovered. Relieved. Improved. Discharged. Admitted. Recovered. Relieved. Relieved. Improved. Discharged. Advalue. Total. Total. Total. Total. Discharged. Advalue. Relieved. Male. Male. Male. Male. Advalue. Recovered. Relieved. Remale. Male. Male. Advalue. Recovered.	-	10000	Martin Contraction		_
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TABLE IV.

Showing the History of the Annual Admissions since the opening of the Asylum, with the Discharges and Deaths and the Numbers of each Year remaining on the 31st December, 1875.

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TABLE V.

Cause of Death.	Male.	Female.	Total.
Andread Disease			
Cerebral or Spinal Disease.			0
Apoplexy and Paralysis	1	1	33
Epilepsy and Convulsions	0	$\begin{vmatrix} 2\\ 3 \end{vmatrix}$	
General Paralysis Maniacal and Melancholic Exhaustion	- 0	3	3
	0	0	
or Decay	3	3	6
Inflammation and other Diseases of			
the Brain, Softening, Tumours, &c.	1	1	2
m ' D' · · ·			
Thoracic Disease.			
Inflammation of the Lungs, Pleuræ		-	0
and Bronchi	4	5	9
Pulmonary Consumption	7	4	11
Disease of the Heart	0	2	2
Abdominal Disease.			
C CII T'	0	1	1
7 201 1	Ő	1	1
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Chronic Cystitis	1	- 0	1
Peritonitis	1	0	1
General Debility and Old Age	4	2	6
	0	1	1
Pyœmia Phlegmonous Inflammation	0	1	1
Erysipelas	2	0	2
Stricture of Æsophagus	0	1	1
1 0			
Total	25	29	54

Showing the Causes of Death during the Year.

TABLE VI.

Showing the length of Residence of those Discharged Recovered, and in those who have Died during the year 1875.

	Re	ecover	ed.		Died.	
Length of Residence.	Male.	Female.	Total.	Male.	Female.	Total.
Under 1 month	 3	0	• 3	3	4	7
From 1 to 3 months	 13	9	22	1	1	2
" 3 " 6 " …	 2	6	8	3	4	7
" 6 " 9 " …	 4	3	7	1	1	2
"9"12 "…	 3	0	3	2	0	2
" 1 " 2 years …	 1	0	1	4	4	8
"2"3"…	 0	0	0	1	3	4
" 3 " 5 " …	 1	0	1	3	4	7
" 5 " 7 " …	 0	0	0	2	0	2
"7"10"…	 0	0	0	2	3	5
"10 "15 "	 0	0	0	0	4	4
"15 "20 "	 0	0	0	3	1	4
Total	 27	18	45	25	29	54

TABLE VII.

Showing the Duration of the Disorder on Admission in the Admissions, Discharges, and Deaths during the Year 1875.

Statement in case of	The Other Designation of the	Statement of the local division of the local	THE OWNER WATER OF TAXABLE PARTY.	statement in the local data in the		_		-
		hs.	.IstoT	20	6	9	16 6	54
		The Deaths.	Female.	12	4	4	900	29
sses.		Th	Male.	œ	61	01	10	25
our Cla		lieved, se).	Total.	9	н	cı	:	10
n in Fo		moved (Relie or otherwise)	Female.	61	1	1	:"	a
Duration of Disease on Admission in Four Classes.	The Discharges.	Removed (Relieved or otherwise).	Male.	4	:	1	::	5
on Ad	he Disc		Total:	30	4	6		45
Disease	I	Recovered.	Female.	13	1	4	::	18
ion of		Re	Male.	17	60	Q	1	27
Durat		ons.	.fetoT	88	1	17	17 6	95
		The Admissions	Female.	27	4	13	10 00	52
		The /	Male.	21	60	4	11 4	43
		CLASS.		FIRST CLASS— First attack, and within three months on admission SECOND CLASS—	, above th months on	tack, and with on admission	First attack or not, but of more than twelve months on admission	TOTAL

TABLE VIII.

Showing the Ages of the Admissions, Discharges, and Deaths during the Year 1875.

Station -	and the second second	and the second second	and the second	
-	18.	.IntoT	:::	54
6	The Deaths.	Female.	: : : : : : : : : : : : : : : : : : :	29
	Th	Male.	: : : : : : : : : : : : : : : : : : :	25
	lieved, se).	.IstoT	: : : :00 00 00 ; 00 ;	10
	Removed (Relieved or otherwise).	Female.		20
The Discharges.	Remov	Male.		24
The Dis	d.	.IstoT	:14H022401 ::	45
	Recovered.	Female.	1HH124000 1 1 1 1 1	18
	B	Male.	: 100 4 10 4 00 ; [27
ie je	sions.	Total.	10 ⁹¹⁸⁷ 551	35
	The Admissions.	Female.	: 18008849 ; ;	52
	The	Male.	H0000004 : :	43
	AGES.		From 5 to 10 years 10 15 20 20 20 20 20 20 20 20 20 20 20 20 20	TOTAL

6

TABLE IX.

Condition as to Marriage in the Admissions, Discharges, and Deaths during the Year 1875.

			and the second diversion of th	-
	hs.	.IntoT	10233	54
-	The Deaths	Female.	13 10 6	29
1.2	Th	Male.	$\substack{10\\4\\1}$	25
	se).	Total.	© © © ⊣	10
÷	red (Re otherwi	Female.	. 1 52 53	5
charge	Remov	Male.		5
The Disol	d.	.IntoT	19 21 	45
E	ecovere	Female.	7 10 	18
-	B	Male.	12 11 4	22
	tions.	.IntoT	40 38 16 1	95
	The Admiss	Female.	886 :	52
	The.	.9IsM	17 18 17	43
	Condition in Reference to	ntarriage.	Single	Total

TABLE X.

Showing the Admissions and Deaths during each Month in the Year.

	123				Ad	missio	ns.	J	Deaths	
					Male.	Female.	Total.	Male.	Female.	Total.
January February March April May June July August Septembe October Novembe December	···· ··· ··· r r c	···· ··· ··· ··· ···	···· ··· ··· ··· ···	···· ··· ··· ··· ···	$\begin{array}{c} 4\\ 2\\ 1\\ 2\\ 11\\ 1\\ 2\\ 7\\ 5\\ 3\\ 2\\ \end{array}$	548534651515	$9 \\ 6 \\ 9 \\ 7 \\ 14 \\ 5 \\ 8 \\ 12 \\ 6 \\ 8 \\ 4 \\ 7 \\ 7 \\ -$	$ \begin{array}{c} $	$ \begin{array}{c} 3 \\ 5 \\ 10 \\ 2 \\ 1 \\ \cdots \\ 2 \\ 1 \\ 2 \\ 2 \\ 1 \\ 2 \\ 2 \\ 2 \\ 2 \\ 2 \\ 2 \\ 2 \\ 2 \\ 2 \\ 2$	3 12 10 6 5 2 1 3 2 4 3 3
	Total				43	52	95	25	29	54

TABLE XI.

Showing the Form of Mental Disorder in those Admitted.

			Male.	Female.	Total.
		1			5
Mania	 	 	18	23	41
.,, Acute	 	 	4	5	9
" à potu	 	 	2	2	4
" Epileptic	 	 		1	1
Melancholia	 	 	5	4	9
Dementia	 	 	5	6	11
" Acute	 	 	3	1	4
" Senile	 	 	1	6	7
General Paralysis	 	 	3	1	4 5
Imbecility	 	 	2	3	5
Total	 	 	43	52	95

APPENDIX.

REPORT

OF THE

COMMITTEE OF VISITORS

UPON THE AUDIT OF ACCOUNTS

OF THE

TREASURER AND CLERK OF THE ASYLUM,

Pursuant to the 16th and 17th Vic., cap. 97.

The Committee of Visitors having audited the Accounts of the Treasurer and Clerk of the Asylum, as directed by section 60 of the above Act, do hereby Report the same to the General Quarter Sessions of the County of Cambridge and the Isle of Ely, and to the Council of the Borough of Cambridge, and append thereto an Abstract of such Accounts accordingly.

(Signed)

OLIVER CLAUDE PELL,

Chairman of the said Committee of Visitors.

ASYLUM, FULBOURN, February 28th, 1876. CAMBRIDGESHIRE, ISLE OF ELY AND BOROUGH OF CAMBRIDGE LUNATIC ASYLUM.

Account current for the Year ending 31st December, 1875.

	2078 12 2 3626 19 4	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{rrrr} 88 & 6 & 0 \frac{1}{2} \\ 86 & 12 & 11 \frac{1}{2} \\ 03 & 14 & 6 \end{array}$			203/ 3 2 46 5 4 2286 12 1 37 10 5	PT	£13844 14 63	TIC VEILIN.
Dec. 31. By Cash paid on Maintenance	Account :			2000 23		N 61	By Balance of Cash in Stew- ard's hands		LA THE ADDITION OF ALL AND ADDITION AND ADDITION ADDITION ADDITION ADDITION ADDITION ADDITIONADADADITICADADADITICADADADITICADADADADADADADADADADADADADADADADADADAD
$\frac{d}{2}$			24			6	67 45 45	63	1876
0.0			1	;		18	16	14	1 101
£. 8. 315 6			8984 11			3623 18	12923 16 920 18	13844 14	Tahunan
£. 8. d. £. 8 315 6	8576 17 4	113 16 0	293 18 1 8984 11	1876 13 10	743 0 0	$\frac{1064}{}\frac{4}{}\frac{11}{3623}\frac{18}{18}$	12923 16 920 18	£13844 14 6 ¹ / ₂	Submitted to the Committee of Visitors 98 February 1876

HENRY ARCHER, Clerk and Steward.

OLIVER CLAUDE PELL, Chairman.

	£. s. d. 20 18 4 42 10 0 34 14 8	3 0 1 1 ¹	4 13	vard.
	£. s. 920 18 42 10 2534 14	3498 495	£3993	ER, d Sten
for the Year ending 31st December, 1875.	1875. $f_{\rm By}$ Balance due to Treasurer By Amount due for Salaries and Wages	Balance		, Chairman. Olerk and Steward.
DAMDIALDUPOLITIVE, ISLUE OF BUILD, & DOMOUNE OF USING ADDIALDUP DUPOLIAN ADDIALO ADDIALO		To Amount due for Produce 22 4 10 sold	£3993 4 1 ³	Submitted to the Committee of Visitors, 28th February, 1876. OLIVER CLAUDE PELL, Chairman.
NAU	To To To To S S S S S S S S S S S S S S	To.		mitte

CAMBRIDGESHIRE, ISLE OF ELY, AND GARDEN AND

I

		Profit	and	Lo	ss for th	e Ye	ear
1875. Dr.	1	£.	8.	d.	£.	8.	d.
Dec. 31.							
Stock :							
55 Pigs		50	17	6			
1 Cow		25	0	0			
40 Lambs			10	0			
10 Duniob					144	7	6
Food for Stock :					TTT		•
Bran and Pollard		24	7	6			
			11				
42 Coombs Oats				0			
2 Coombs Beans		2	12	0			
$4\frac{1}{2}$ Tons Linseed Cake		54	0	0			
1 Ton Salt		1	10	0		-	-
				-	114	0	6
Machine Hire					8	8	0
Seeds, &c. :							
8 Coombs Barley		10	8	0			
6 Coombs Oats		4	16	0			
5 Coombs Peas		6	5	0			
9 Coombs Teas		10	2	6			
	1	- 9	14	9			
Garden and Small Seed			3	6			
Shrubs ···		4					
4 Tons Potatoes			15	0			
5 cwt. 3 qrs. 7 lbs. Gua	no	4	7	2	20	11	
					69	11	11
Saddlery /					4	16	4
Implements and Tools					36	18	0
Grinding Corn for Stock					3	13	6
Miscellaneous					22	2	6
Wages: Farm Bailiff	and						
	ci la ci	62	8	0			
Lodge Keeper		178		8			
Farm Labourers		1.0	10		241	6	8
	50.						
Rent: 27A. 2R. 14P. at	508.	07	0	0			
(less tax)		67	2	8			
40A. own land, estimate	ed at		-	0			
40s		80	0	0		0	0
			-		147		8
Straw						10	0
Shingle and Stone						13	6
Pig's Wash from House	12/14				10	0	0
Fig S Wash from Louse	-				2	5	0
Fire Insurance					753	19	8
Stock Valuation					-		
					£1613	15	9

FILL B

BOROUGH OF CAMBRIDGE LUNATIC ASYLUM. FARM ACCOUNT.

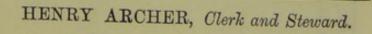
ending 31st December, 1875.

1875. Cr.	£	. 8	. d.	£.	8.	d.
Dec. 31.			-			
Produce Sold :						
11 Pigs	51	6	6			
5 Calves	8	10	0			
19 Sheep	48	5	6			
40 Quarters Wheat		0				
4 ¹ / ₂ Quarters Sainfoin Seed			0			
Fruit, Vegetables, &c		16				
Incidentals			10			
		-		211	1	7
Produce supplied to House :					-	
4686 Gallons Milk, at 10d.	195	5	0			
89 8 Eggs, at 1s. per score	4		5			
51680 lbs. Potatoes at $\frac{1}{2}d$.	107					
$288\frac{6}{14}$ Stones Pork, at 7s.	100					
44 Qrs. Malting Barley	100	10	0			
at 44.	06	16	0			
at 44s	96	10	0			
Vegetables, Herbs, Poultry, &c.	71	0	10			
ac	71	8	10		11	-
Stool Valuation 01 D 1055	-		-	576	11	7
Stock Valuation, 31 Dec., 1875.				711	2	6

Dulance	 115	0	_	
Balance	1498		1000	

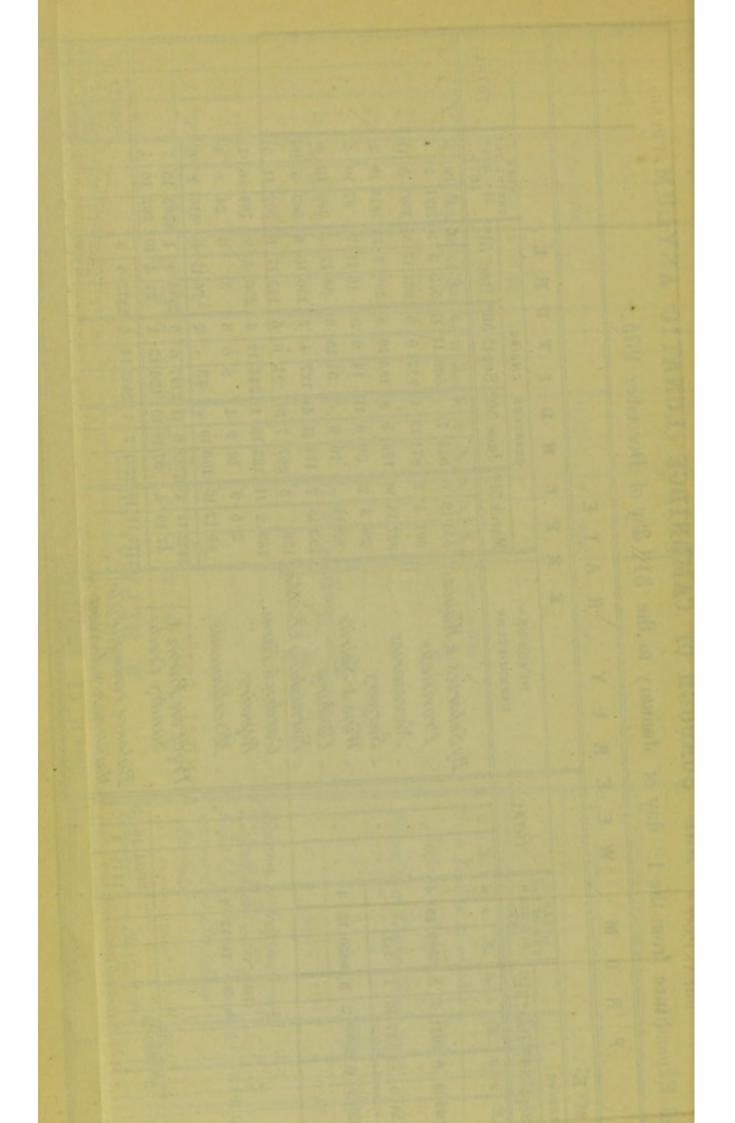
£1613 15 9

7



		<i>d.</i>			0	0	1001	∞]
i		3			495 19	00	1210	\$753 19
ED.	-	ež;			495	215	711 42	158
IIS		q.	00000	0000	0100000000	0001	3 .45	
A		8 00	00000	000	00000000	000		bra
IC	r.	£. 115	49120	10 10 28	250 J 111 25 25	00 01 00		Hr. ARCHER, Clerk and Steward
TAT	Yea	1 :	: : : : :	:::	: + : : : : : : : : : : : : : : : : : :	:5:	:	nd
ND'	ing	lay :			Bushels of Potatoes, $2/4$ ons of Wurzels, at $15/-$. White Carrots, at $20/-$ Bushels of Red ditto, at $1/-$ Parsnips, at $2/6$ ons of Hay, at 45	bs of Peas, at 20/ Sanfoin Seed, at 20/- of Straw, at 30/	ck	ark (
H	eced	nis d			toes toes $at at a$	at 2 ed, a t 30	Sto	Cl.
DGI	pr.	nd tl			Pota Zels, Parro ed c ed c ed c ed c str Str	n Se w, a	e of	ER
RI	with	hai	at 45/- £5.	35/- 20/-	of 1 Nur Vur Vur Vof B of B ars:) nioi flay,	of P nfoii Stra	reas	CH
R	ber	k on s	at £	o, at , at s, at	of 1 of 1 Nuhi H C C C C C Sain	Sa Sa	deci	AI
CA	npa	By Stock on hand this day :- 4 Horses	1 Heifer 2 Calves 40 Sheep, at 45/- 8 Pigs. at £5.	16 Ditto, at 35/	489 Bushels of Potatoes, 2/4 15 Tons of Wurzels, at 15/- 5 ". White Carrots, at 20/- 27 Bushels of Red ditto, at 1/- 100 ". Parsnips, at 1/ 16 Tons of Hay, at £5 10 ". Sainfoin Straw, at 50/-	 13 Coombs of Peas, at 20/ 12 , Sanfoin Seed, at 20/- 2 Loads of Straw, at 30/ 	mce	HY
OF	5, con	0.4 P	1 Heifer 2 Calves 40 Sheep, at 45/- 8 Pigs, at £5.	16 1 5 D 1 33 1	489 Bushels of Potatoes, 2/4 15 Tons of Wurzels, at 15/- 5 ". White Carrots, at 20 27 Bushels of Red ditto, at 100 ". Parsnips, at 1/ 20 ". Onions, at 2/6 16 Tons of Hay, at £5	 13 Coombs of Peas, at 20/ 12 , Sanfoin Seed, at 20/- 2 Loads of Straw, at 30/ 	Balance decrease of Stock	
田	187	1875. Dec. 31.						
DUG	r 31,	Dec						
-	6	and the strange was						
OR	mb	-		8	,	63	1	00
BOR	Decemb	s. d.				10 10		19 8
AND BOR	rm, Decemb	£. s. d.				~		
I AND BOROUGH OF CAMBRIDGE LUNATIC ASYLUM.	Farm, Decemb	બં		493 19 <i>6</i>				£753 19 8
	k on Farm, Decemb	d. £. 0 0	00000		∞00000000	0 0 330 7		
	Stock on Farm, Decemb	s. d. £. 0 0 0 0	0000 00000	$\begin{array}{c} 0 & 0 \\ 12 & 0 \\ 0 & 6 \\ \end{array}$ $\begin{array}{c} 493 & 19 \\ \end{array}$	8000 8000 8000 8000 8000 8000 8000 800	16 0 330 7		
	e of Stock on Farm, Decemb	$\begin{array}{cccccccccccccccccccccccccccccccccccc$			 4 93 6 8 3 15 0 3 15 0 1 150 0 4 6 1 16 10 0 3 0 0 3 0 0 4 0 1 0 0 <li< th=""><th>$\begin{array}{c} \begin{array}{c} 13 & 0 & 0 \\ 4 & 16 & 0 \\ \hline 27 & 0 & 0 \\ \hline \end{array} & 330 & 7 \end{array}$</th><th></th><th></th></li<>	$\begin{array}{c} \begin{array}{c} 13 & 0 & 0 \\ 4 & 16 & 0 \\ \hline 27 & 0 & 0 \\ \hline \end{array} & 330 & 7 \end{array}$		
	value of Stock on Farm, Decemb	£. s. d. £. 145 0 0 150 0 0		$\begin{array}{cccccccccccccccccccccccccccccccccccc$	 4 93 6 8 3 15 0 3 15 0 1 150 0 4 6 1 16 10 0 3 0 0 3 0 0 4 0 1 0 0 <li< th=""><th>$\begin{array}{cccccccccccccccccccccccccccccccccccc$</th><th></th><th></th></li<>	$\begin{array}{cccccccccccccccccccccccccccccccccccc$		
	tted value of Stock on Farm, Decemb	£. s. d. £. 145 0 0 150 0 0		$\begin{array}{cccccccccccccccccccccccccccccccccccc$	 4 93 6 8 3 15 0 3 15 0 1 150 0 4 6 1 16 10 0 3 0 0 3 0 0 4 0 1 0 0 <li< th=""><th>$\begin{array}{cccccccccccccccccccccccccccccccccccc$</th><th></th><th></th></li<>	$\begin{array}{cccccccccccccccccccccccccccccccccccc$		
	timated value of Stock on Farm, Decemb	£. s. d. £. 145 0 0 150 0 0		$\begin{array}{cccccccccccccccccccccccccccccccccccc$	 4 93 6 8 3 15 0 3 15 0 1 150 0 4 6 1 16 10 0 3 0 0 3 0 0 4 0 1 0 0 <li< th=""><th>$\begin{array}{cccccccccccccccccccccccccccccccccccc$</th><th></th><th></th></li<>	$\begin{array}{cccccccccccccccccccccccccccccccccccc$		
	Estimated value of Stock on Farm, December 31, 1875, compared with preceding Year.	£. s. d. £. 145 0 0 150 0 0		$\begin{array}{cccccccccccccccccccccccccccccccccccc$	 4 93 6 8 3 15 0 3 15 0 1 150 0 4 6 1 16 10 0 3 0 0 3 0 0 4 0 1 0 0 <li< th=""><th>$\begin{array}{cccccccccccccccccccccccccccccccccccc$</th><th></th><th></th></li<>	$\begin{array}{cccccccccccccccccccccccccccccccccccc$		
	Estimated value of Stock on Farm, Decemb	£. s. d. £. 145 0 0 150 0 0		$\begin{array}{cccccccccccccccccccccccccccccccccccc$	 4 93 6 8 3 15 0 3 15 0 1 150 0 4 6 1 16 10 0 3 0 0 3 0 0 4 0 1 0 0 <li< th=""><th>Pig Corn, at 32/- 4 16 0 Straw, at 30/ 27 0 0 330 7</th><th></th><th></th></li<>	Pig Corn, at 32/- 4 16 0 Straw, at 30/ 27 0 0 330 7		
	Estimated value of Stock on Farm, Decemb	£. s. d. £. 145 0 0 150 0 0		$\begin{array}{cccccccccccccccccccccccccccccccccccc$	 4 93 6 8 3 15 0 3 15 0 1 150 0 4 6 1 16 10 0 3 0 0 3 0 0 4 0 1 0 0 <li< td=""><td>Pig Corn, at 32/- 4 16 0 Straw, at 30/ 27 0 0 330 7</td><td></td><td></td></li<>	Pig Corn, at 32/- 4 16 0 Straw, at 30/ 27 0 0 330 7		
	Estimated value of Stock on Farm, Decemb	£. s. d. £. 145 0 0 150 0 0		$\begin{array}{cccccccccccccccccccccccccccccccccccc$	 4 93 6 8 3 15 0 3 15 0 1 150 0 4 6 1 16 10 0 3 0 0 3 0 0 4 0 1 0 0 <li< th=""><th>$\begin{array}{cccccccccccccccccccccccccccccccccccc$</th><th></th><th></th></li<>	$\begin{array}{cccccccccccccccccccccccccccccccccccc$		
	Estimated value of Stock on Farm, Decemb	£. s. d. £. 145 0 0 150 0 0		$\begin{array}{c} 0 & 0 \\ 12 & 0 \\ 0 & 6 \\ \end{array}$ $\begin{array}{c} 493 & 19 \\ \end{array}$	93 6 8 315 0 150 4 6 16 10 0 16 0 0 0 0 16 0 0 0 0 16 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Tons of Straw, at 30/ 27 0 0 330 7		
CAMBRIDGESHIRE, ISLE OF ELY AND BOR	Estimated value of Stock on Farm, Decemb	on hand this day : \pounds . <i>s. d.</i> \pounds . 		$\begin{array}{cccccccccccccccccccccccccccccccccccc$	 4 93 6 8 3 15 0 3 15 0 1 150 0 4 6 1 16 10 0 3 0 0 3 0 0 4 0 1 0 0 <li< td=""><td>Tons of Straw, at 30/ 27 0 0 330 7</td><td></td><td></td></li<>	Tons of Straw, at 30/ 27 0 0 330 7		

CAMBRIDGE SHIRE Income and Income



		C. Sorter	Теа.	Dts.	1									
	Females.	The seaso	Butter.	22 ศตศตศตศตศตศตศต	331	int								
BR.	Fen	E BINE	Bread.	or or or or or or SS	35	d ž b								
SUPPER	-		Теа.	pts.	1	le. an								
IS	Males.	5121-2	Butter.	0 22 0 28 0	100	Dread								
	M	The last	Bread.	o o o o o o o o o o o o o o o o o o o	42	Cocoa in the following proportions for one pint: § oz. Cocoa. § oz. Treacle, and § pint								
-		1010100	Beer.	S HEIMEMEMEMEME	180	CO3.								
		21,	Bread.	0ZS. 00 : : 00 : :	6	Z. Co								
	•		Vegetables.	02S. 03 0 0 0 0 0 0 0 0 0 0	39	1: 30								
			amu teus	028. 4 4 	8	pint								
	FEMALES.	Beef un- Beef un- cooked, cooked, free from bone, bone, seasoned, seasoned, in a pie. in a stew	Potatoes.	ozs. 	12	r one								
	FEA	Beef coo free bo sease in a	Beef.	028. 	8	ons fo								
		Beef un- cooked, free from bone, seasoned, in a pie.	Pastry.	02S. 6	12	ortic								
		Beef cool free f bou seaso in a	Beef.	028. 4.	8	proj								
		ton, uncooked,	Boiled mut	ozs. 6	6	wing								
VER		t or pork, un-	Boiled bee	ozs. 6	12	follo								
DINNER.			Beer.	A usedoneolevianceda	41/2	n the								
-			Bread.	0ZS. 	9	coa it								
			\mathbf{v} egetables.	ozs. 12 12 12 12 12 6	48	Co								
		.szailo	Suet Duml	028. 4 4 	00	daily.								
	MALES.	Beef un- cooked, free from bone, seasoned, in a stew.	Potatoes.		12	Cheese daily								
	MA		Beef.	02S.	00	z. Ch								
		Beef un- cooked, free from bone, seasoned in a pie.	Pastry.	ozs. 	16	d 1 oz.								
											Beef.		00	nd an
		.com poue. rton, uncooked,	Boiled mut		2	Brea								
-		or pork, un-	Boiled beel	ozs.	14	ozs.								
ST.	Females.	.b.	Brea	028. 55 55 55 55 55	35	-Extra Workers, 3 ozs. Bread and 1								
KFA	Fen	.8.	Coco	pts.	1	Vork								
BREAKFAST.	Males.	.b.	Brea	028 00000000000000000000000000000000000	42	tra V								
B	W	B.	Coco	pts.	1	-Bx								
				Sunday	Total	N.B.								

ORDINARY DIET TABLE.

of Milk. Tobacco and Snuff given as indulgences to the working patients. Weekly quartity of Meat consumed by each patient, uncooked and free from bone: Males, 37 ozs.; Females 34 ozs. HY. ARCHER, Clerk and Steward.

ANNUAL SALARIES OF OFFICERS.

Mr. C. Francis, Clerk to the Visitors ... Mr. H. Archer, Clerk and Steward ... Mr. R. R. Rowe, Architect ... £500* Dr. Bacon, Medical Superintendent The Rev. W. S. Parish, Chaplain

* With furnished Residence, Coals, Gas, &c.

+ With Dinner each day.

[‡] With a Commission as fixed 30th November, 1874.

301.

£100. 150†.

₱281	Decrease since		4	H 101	60	00	27	
#281	Increase since	1 1 1 1 1 1 1 1 1	1		-	11	03 } a	
s ics	8281	27 53 35 44 21 8 8 1	189	45 47 85 35 35 35	149	18	419	
Lunatic Idiots Years	8281	25 49 45 88 88 88 88 1	181	50 48 35 35 35	153	80	414	
Potal Lo and L in the	₱ 2 81	25 52 82 8 8 1	192	49 66 81 12 81 82 83 83	158	82	432	
To	9281	25 25 26 26 26 26 26 26 26 26 26 26 26 27 26 26 27 26 26 27 26 27 26 27 26 27 26 27 26 27 26 27 27 27 27 27 27 27 27 20 27 20 27 20 27 20 20 20 20 20 20 20 20 20 20 20 20 20	189	48 48 39 39 39 39 39 39	156	61	424	
	12s. and under 16s.	1111111	:					
Cost d ek.	78.6d. and under 12s.	$ \begin{array}{c} 15 \\ 31 \\$	116	31 29 33 33 33 33	111	50	177	
verage Cos per head per Week.	5s. and 15. 6d.	: : : : : :	61	:= : : : : :	1	12	15	
Avera per	2s. 6d. and under 5s.	12 8 8 12 12 12 12 12 12 12 12	40	11 · · · · · · · · · · · · · · · · · ·	37	14	Not dorresso	
	Under 2s. 6d.	01/004 !!	31	8 H 67 H 1	1	00	41	
una- und its.	.IntoT	26 26 26 26 26 26 26 26 26 26 26 27 26 26 26 26 26 26 26 26 26 26 26 26 26	189	48 48 6 39 39 33	156	29	424	1
I S OI	Females.	$ \begin{array}{c} 15 \\ 12 \\ 12 \\ 12 \\ 14 \\ 12 \\ 12 \\ 12 \\ 12 \\ 12 \\ 12 \\ 12 \\ 12$	105	255 23 23 25 25 25 25 25 25 25 25 25 25 25 25 25	84	48	237	
Total tics Id	Males.	$112 \\ 112 $	81	24 16 24 4 0 16 24 25 30 30 30 30 30 30 30 30 30 30 30 30 30	72	31	187	
dis bre.	Total.	13 13 18 18 18 18 18 18 18 18 18 18 18 18 18	54	₽4 [.]	13	20	87	
With Friends Elsewhere	Females.	· 2 3 1 3 9 5	33	10 03 1 14 1	8	12	53	
Els	Males.	H410124 : :	21	: 1: 55	20	00	34	
es k	Total	41/10 100 11	19	102014 :	32	0	60	
In Work- houses	Females.	0 4 01 01 : :	E	9667	18	4	33	100
Pod Pod	Males.		00	49	14	10	27	
Total in Asylums	Males and Females.	1288 188 168 17 17 17 17 17 17 17 17 17 17 17 17 17	116	29 33 11 4 33 11 4 3	III	50	277	-
er 1S	.IntoT		:	::::::	:	:		
In other Asylums	Females.		• :	1 1 1 1 1 1 1	:	:		
. As	Males.		1 :	11111		:		-
nbs.	.IntoT	15 31 31 31 31 28 28 28 28 16 7 7	116	20 20 33 11 33 11 33	H	50	277	281
In Cambs. Asylum.	Females.	177 187 19 187	61	114 113 22 22 	58	32	-	153
In	Males.	841101741	52	112401 30401 30401	53	18	126	
NAME OF UNION, &c.		Caxton & Arrington Chesterton Linton Newmarket Royston St. Ives County	Total County	Ely. North Witchford Peterborough Whittlesey Wisbech	Total Isle	Cambridge	Thetford (Norfolk)	Total in Asylum
		COUNTY {		Isle.		BOROUGH.		

STATISTICS

CLEMENT FRANCIS, Clerk to the Committee of Visitors.



