Thirteenth report of the Somerset County Pauper Lunatic Asylum: from the 1st of January, to the end of the year 1860.

Contributors

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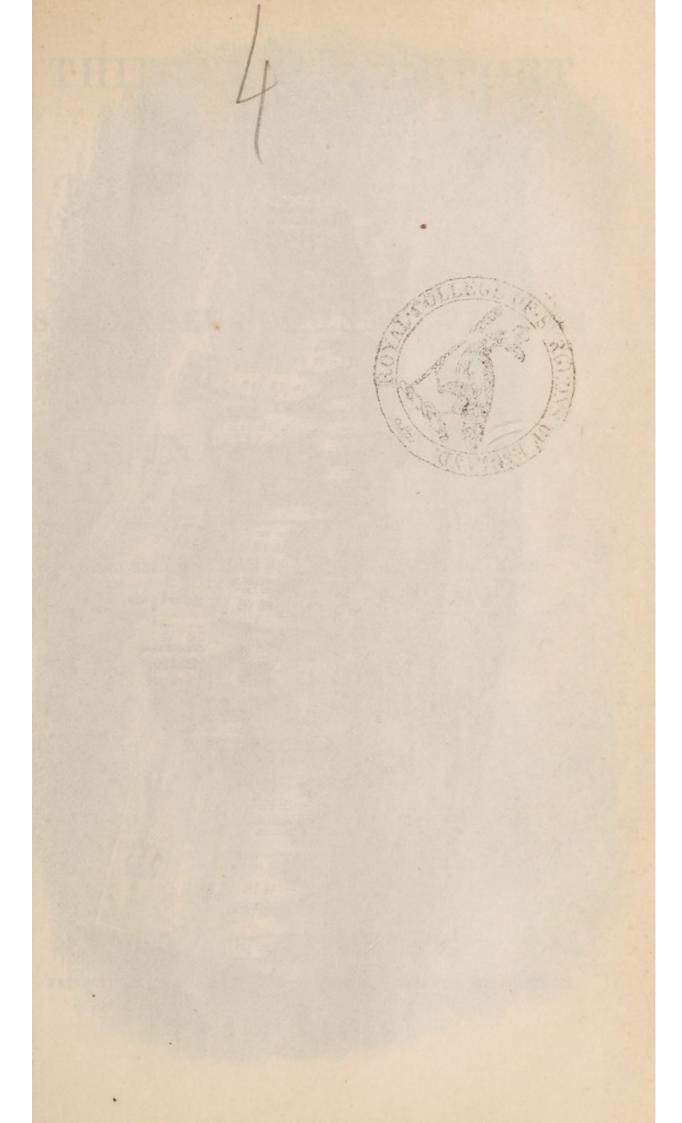
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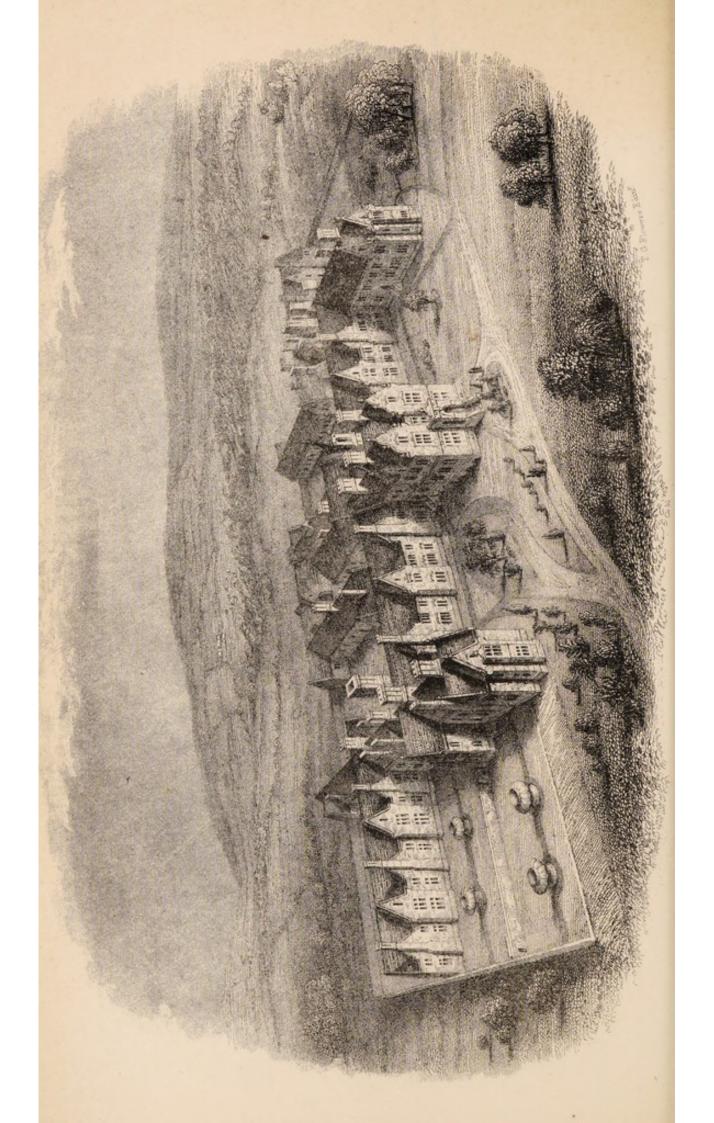
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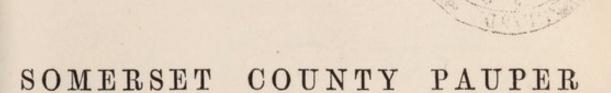
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THIRTEENTH REPORT

OF THE



LUNATIC ASYLUM,

From the 1st of JANUARY, to the end of the Year

1860.

WELLS:

PRINTED BY M. BACKHOUSE, "JOURNAL OFFICE," HIGH-STREET.

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THIRTHEMED REPORT

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SOMERSET COUNTY PAUPER

LUNATIC ASYLUM

From the let of JANUAL to the end of the Year

1860

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A LIST OF THE

COMMITTEE OF VISITORS

OF THE

Somerset County Pauper Lunatic Asylum, 1860.

CHAIRMAN:

FRANCIS HENRY DICKINSON, Esq.

CHARLES AARON MOODY, Esq., M.P., SIR WILLIAM MILES, BART., M.P., LIEUTENANT-GENERAL COLES. CAPTAIN SCOBELL, R.N., W. F. KNATCHBULL, Esq., M.P. COLONEL PINNEY, M.P., ROBERT CLERK, Esq., RALPH NEVILLE GRENVILLE, Esq., JAMES CURTIS SOMERVILLE, Esq., E. B. NAPIER, Esq., ADMIRAL DUFF, COL. PHIPPS, HENRY HOBHOUSE, Esq., GEORGE WARRY, Esq., RICHARD KING MEADE KING, Esq., EDMUND HENRY DICKINSON, Esq., JOSEPH WM. MOSS, Esq., M.D., HENRY ERNST, Esq., JOSEPH WOLLEN, Esq., JOHN SINKINS, Esq., VINCENT STUCKEY WOOD, Esq., HENRY BADCOCK, Esq., G. F. LUTTRELL, Esq., H. A. F. LUTTRELL, Esq., JOHN HIPPISLEY, Esq., E. H. CLERK, ESQ., JEROME MURCH, Esq.,

TREASURER:

CAPT. GILES, Stuckey's Banking Company, Wells.

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REPORT

OF THE

VISITORS

OF THE

SOMERSET COUNTY LUNATIC ASYLUM.

Presented to the Court of Quarter Sessions, held at the Shire Hall, TAUNTON, in the said County, on Tuesday, the 1st day of January, 1861.

The health of the inmates of the asylum during the last year has been satisfactory, but the deaths have been rather above the average. The contributions from the Parishes have been maintained at the rate of 7s. 7d. a-week; but the Committee fear that they may be obliged to increase them, because the contracts which have just been entered into are at an increase of price of almost all articles over those of last year, and during the first three quarters of that year the balance in favor of the asylum was diminished by about £250.

Dr. Boyd's report, which is now presented to the Court, and will, as usual, be printed and circulated, contains a detailed account of the improvements which have been in progress, during the past year, at the asylum.

The committee will now merely remark that the new dining hall is nearly completed.

A fire occurred in January, in the drying-house of the laundry. The loss was covered by the insurance. The cause, from over-heating, was carefully investigated by a sub-committee, who considered that no blame was due to any of the officers or servants of the asylum; and the committee have much pleasure in reporting the great exertions made by all in the employ of the asylum, and by many of the patients and neighbours, and that the fire was thus prevented from spreading.

The laundry has been enlarged, and is now heated by steam, the fire and the necessity of renewing the steam cooking apparatus having been taken occasion of to make changes, which, it is hoped, will tend both to safety and economy.

The building fund arising from the surplus of pay of the patients of boroughs which have not contributed to the building of the asylum, and those of other counties over the county pay, is now exhausted, but the Committee anticipate that the amount which will accrue during the present year will amply pay for all the improvements and alterations now in progress.

The Committee think it is not improbable that they may be able to make a purchase of about eighteen acres and a half of land, which has been very strongly recommended to them by Dr. Boyd, and of a house in which the chaplain might reside. The land now contiguous to the asylum is less in extent than would be required by the Commissioners in lunacy for a new asylum for so large a number of lunatics as ours contains. The Committee, therefore, anticipate that the court will sanction their treaty for the land in question, and their purchase of it, if the price should appear to them reasonable.

Dr. Lindsay, the assistant physician, has resigned, and Dr. Madden has been appointed to succeed him; and he appears to perform his duties to the satisfaction of Dr. Boyd.

Miss Sparkes, the head attendant on the female side, has received an appointment at Hanwell; and Miss Acres has been appointed to succeed her.

The committee have thought proper to raise Dr. Boyd's salary to £600. They made this change unsolicited by him; they thought it his due, after twelve years' service, during which his attention has been unremitting, as well to the patients under his charge, which are more numerous now than at first, and have amounted in all to near 2,000, as to the improvement of the Asylum.

Mr. Gunn's salary has also been increased by £20, and now amounts to £105. The enquiries made by the Committee as to the expenses of management of other asylums, with a view to these changes of salaries, were satisfactory, as they indicated that in this respect ours has been conducted with economy.

F. H. DICKINSON.
W. MILES.
R. NEVILLE GRENVILLE.
WILLIAM F. KNATCHBULL.
R. KING MEADE KING.
BOBERT CLERK.

THIRTEENTH

ANNUAL REPORT

OF THE

SOMERSET COUNTY PAUPER LUNATIC ASYLUM,

FOR THE YEAR 1860.

BY ROBERT BOYD, M.D.,

Physician and Superintendent.

PART I.

Admissions and Discharges.

The admissions in 1860 were not quite so numerous as in the preceding year. The decrease was in the number of females admitted, and there was only an increase of 8 in the numbers remaining. On the 31st December, 1859, there were in the asylum 191 male, and 212 female patients, total 403: In 1860, there were admitted 76 males and 64 females; discharged recovered, 33 males and 33 females; relieved, 7 males and 2 females; not improved, 3 males and 2 females; removed by death, 29 males and 22 females; number remaining, 195 males and 216 females; 1 male and 1 female on probation; total, 411 on 31st December, 1860. The number under treatment during the year has been 545; and of these, the recoveries were 12.3 per cent, and the deaths 9.5 per cent. The tables and obituary, which furnish the particulars relative to the admissions, discharges, and deaths, will, as usual, be added as an appendix. There was no prevailing disease. The mortality was chiefly from the usual cause, disease of the pulmonary organs, which seemed to be frequently induced by continued confinement to bed; from paralysis; debility, or helplessness. Five patients, 75 years of age and upwards, were admitted, and two of them died. Much benefit could not be expected by the removal of such cases to an asylum, but the difficulty of managing them at home is so great, that removal at all risks will continue, until provision be made for them in the unions.

Fire in the Laundry.

On the 18th of January, about 10 o'clock at night, a fire (supposed to be from an overheated flue,) broke out in the drying-room of the laundry. It was immediately discovered, but the roof and interior of the room were soon totally destroyed; and it spread rapidly, notwithstanding the efforts which were made to subdue it, by throwing buckets of water upon the fire. The adjoining roofs of the ironing room, wash-house, covered passage, and bakehouse, soon caught fire; and its further extension could not have been checked, but for the arrival of the Wells engine, which was vigorously worked, and to the working of which many of the inhabitants of Wells and the neighbourhood rendered valuable assistance. There was an ample supply of water in the rain water tank recently constructed under the kitchen court, into which the hose to supply the engine was plunged, and before 1 o'clock the fire was totally extinguished. Providentially the night was calm, and time was afforded to check the fire before it had extended to the higher roofs of the kitchen and chapel. About £40 worth of clothing, chiefly men's shirts, was destroyed. A much greater amount of damage must have been done had it not been for the activity and energy displayed by officers, attendants, servants, and a number of patients, who succeeded in removing clothing, flour, bread, &c., into the front buildings. laundry being on the female side, some of the patients were alarmed by the glare of light from the fire, through their bedroom windows; but when it was explained whence it proceeded, they became perfectly calm. The premises were insured, and the estimated loss and damage, amounting to £251 5s. 6d., was promptly paid by the offices.

Fire Engine.

A fire engine has been purchased, which can be moved along the corridors and passages and worked by four men. It would, at all events, be found most useful in keeping a fire in check, (if not sufficiently powerful to extinguish it,) until the city engine could be procured. Fire plugs have been placed in six different situations around the asylum. There are also three tanks, which, in case of another outbreak, would be available; and it is intended to have two or three more tanks, and a sufficient length of hose to reach to all parts of the building.

Alterations and Improvements in the Laundry.

The interior of the laundry has been greatly improved since the fire. The two drying closets have been roofed with iron, and galvanized iron horses for drying on have also been substituted for wood; those in the principal drying closet are not yet completed. The open furnaces for the three boilers in the wash-houses have been removed, the boilers have been re-set; and steam pipes from the cooking boiler underground heat the water used in the laundry. iron, and five slate cisterns, which can be filled in one hour by a new double action pump with rain water from the tanks under the dining-hall, have been put up, and hold a sufficient supply for one day's consumption, when all the washing tubs are in use. The cockle for the supply of hot air to the drying horses has been removed from its former position adjoining the wash-house, to a place underground excavated for the purpose, where a cellar for coals and coke has also been made, which will save much labor in carrying fuel to the furnace. A passage has also been excavated from the boiler-house to the coalcellar; all this work has been executed by patients. It is expected that with these precautions, under Divine Providence, the risk from fire in the laundry will be greatly lessened. A slate door, with a private key for the stoker, is to be placed beside each of the fires for the drying-room, as well as beside the one for heating the dining hall, the furnace of which is situated at the end of the passage between the two wash-houses, under a rain-water cistern. The slate roof of the passage adjoining the laundry has been replaced by one of iron and glass, corresponding with the roof on the kitchen passage.

New Buildings.

On the men's side, a wash-house with a drying closet attached, one iron and two slate cisterns, a pump for raising rain water from the large tanks, a copper boiler, fur-

nace, and small coal-house adjoining, all covered with an iron roof, have been erected, and in operation for some months. Two new cottages, one on each side of the back gate, in the men's yard, are nearly completed. The gateway between them is still unfinished. The workshops adjoining No. 3 airing court, on male side, proposed in the last report, have not yet been commenced, but will form occupation for the mason attendant, and some of the patients in spring and summer.

New Dining and Recreation Hall.

The new dining and recreation hall has been completed, and is much admired for its proportions. It is 75 feet long by 58 wide; the roof is 35 feet high, and partly of glass. It was contracted for, and speedily erected by Mr. Pollard. The wood-work is lightly stained and varnished, the iron pillars in the centre are painted, and it is lighted by six gas stars; about three feet round the walls and the centre of the floor is laid with blue lias, and the intervening space, sixteen feet wide, with an ornamental pattern in encaustic tiles. It is heated from one side by two iron gratings, each two feet square, communicating with a stove, fitted up according to Mr. Haden's Adjoining the hall, where the bakehouse formerly stood, a pantry is in the course of construction, for plates, cups, &c.; it is 22 feet long by 101 wide. There will be a dormitory for females over this pantry, and the remainder of the old bakehouse and bread-room will form a room which will hold about 40 beds, with closets, lavatories, and 2 rooms for laundresses, one of them communicating with what was formerly the kitchen. The old kitchen may be used as a work-room for females. It was found very useful after the fire, as an ironing room, until the roof of the laundry was repaired. A dormitory, a store room, water closet, and coalhouse, have been built alongside the kitchen passage on the male side. Additions have also been made at the farm yard; three new sties have been added, a shed for roots 40 feet long by 10 wide completed, and an enclosed pig yard, 111 feet long by 105 wide.

Drainage.

Considerable improvements have also been made in the drainage, and 350 feet of 9 inch, 199 feet of 6 inch, and 113 feet of 4 inch pipe, have been laid down.

New Store-rooms.

In the last report it was mentioned that the original workshops were to be converted into store-rooms. This has been effected; and a steward's office, buttery, cook's room, larder, bread room, with clothing stores over them, and a bakehouse, in which a large oven, capable of holding about 200 quartern loaves, have been built, and are all now in use, occupying, with the brew-house, which has been lengthened 5 feet, by the addition of a passage, one block of building, in the rear, on the male side, corresponding with the laundry on the female side. The original store-room next the kitchen may be converted into a dormitory for 14 beds. The steward's office is still used as a room for the reception of patients, and in the grocery store, as being central, the fire engine is kept.

Heating Apparatus.

The material used in the original construction of the flues in the apparatus rooms, was found to be insufficient, as the stone flags which covered the flues became cracked and broken in by large pieces of coal falling on them, and the flues thus became choked by the dust. The furnaces were also much out of order, after being so many years in use. The flues have been covered with iron plates, instead of stone flags where exposed to accident. The furnaces and some of the hot water pipes have been thoroughly repaired, and the beating is now effective. Its efficiency has been tested most severely this Christmas, when the thermometer on Christmas eve fell so low as 17 deg. below freezing point, and the wards were then at a comfortable and uniform temperature; this uniformity of heat would be very difficult to obtain in such large spaces by any number of open fires. A considerable but necessary outlay for these repairs has been incurred; and, as it arises from wear and tear, it ought rather to fall on the maintenance than the building account.

Supply of Hard water.

It was thought necessary to have a supply of hard water from the main tank, to provide against a failure of rain water from a long continuance of dry weather, and a pipe has been brought from the main to the main hole of the tank in the dining hall with a fire plug, a branch to the vegetable house in the back road, and branches to each off the new cottages, and to the wash-house in the men's yard.

Mr. Haden gave an estimate for heating the dining-hall, and for part of the fittings in the laundry; and Mr. Cockey gave estimates for the iron pillars and roofs, which were approved of by the Visitors. He also supplied the iron rain-water pipes and spours for the new buildings.

Failure in the Root Crop.

There was a great failure in the potato crop. A larger proportion than usual was planted last year. The parsnips have also failed, and the supply of carrots is short; so that in no year has the supply of vegetables failed so early. About £30 have been spent in the purchase of potatoes, which will be exhausted in January. The mangold has also failed, and is above 100 tons less than the crop of last year, although more was planted, no swedes having been sown. More attention ought to be paid in future to the cultivation of vegetables and the further improvement of the land. The potato is the favorite vegetable amongst the inmates, but from past experience here, its produce cannot be much relied on.

Purchase of Land and a residence for the Chaplain.

The extension of the farm is desirable; and as some land contiguous to the asylum is, I understand, to be sold, it would be very desirable not to defer the opportunity of obtaining it, and thus afford a means of placing the institution on a more independent footing with respect to markets and supplies, and also to give useful and healthful employment to the patients, and, probably, diminish expenses of the rate-payers. There is a further and most desirable object, also, to be attained by the purchase of this land, viz.,—a residence near the asylum for the chaplain; for, as he lives at Wells, he may be prevented by weather, or illness brought on by exposure, from attending his duties in the winter season when his services are most desirable.

Butchers' Meat.

The advance in the price of butchers' meat for several years past, has been very considerable, compared with the prices paid in the early years of this institution, and during the past year, the rise in the price of flour was considerable.

Amusements.

Two excursions were made to Cheddar, notwithstanding the unfavorable season. The evening amusements have not been so frequent, owing to the building alterations in progress:

Weekly Charges.

The weekly cost of maintenance has been the same as last year, 7s. 7d. for county patients, 10s, $9\frac{1}{2}d$. for borough patients, and 12s. 10d. for out-county patients.

Conclusion.

We have great reason for thankfulness that in all the building operations that have been going on during the year, no accident of any kind has occurred. The labor of attending masons and plasterers has been almost entirely performed by patients. Nearly the whole of the building has been done by masons hired by the day, and has been slow in progress, offering a striking contrast, observed by every one, to the operations carried out by contract; and in any further extension, where a contract can be made, it is much to be preferred. At the same time, the employment of patients in their trades is very desirable, and might be, under active attendants, advantageously carried out; but there is a disinclination on the part of ordinary workmen to encourage them; for they seem to be under the impression that it makes work scarce for themselves; and, at best, they only lend a passive assent to their co-operation, which is, of course, discouraging to the patients. When an attendant takes an interest in his duty, and encourages the patients to assist, he renders valuable service to the patient and to the institution. It often happens that a turbulent and destructive patient, an intolerable nuisance in-doors, when taken out to work, is found to be a most active and valuable workman, losing his destructive propensities, and enjoying quiet rest at night, whereas before he was noisy, could neither sleep himself nor let others sleep near him.

The officials, attendants, and servants, have been generally attentive to their duties, under more than ordinary

difficulties, throughout the year.

The superintendent has especially this year to return his thanks to the Chairman and Visitors for the handsome manner in which they testified their unanimous approbation, of his conduct and also for their continued kindness and support in carrying out every suggestion for the benefit of the institution under his charge.

PART II.

On the 1st of December, 1860 there had been one thousand admissions of males since the opening of the asylum; one hundred and thirty were re-admissions. Tables containing all the particulars that could be ascertained relative to these admissions, have been drawn out under different heads, and have been filled up by Dr. Madden from the entries in the case books, according to age, in quinquennial periods. A brief analysis of the particulars contained in these tables, may not be uninteresting, and has been made for insertion.

-	Age in 14 periods, of Males	C	ivil co	nditio			ber of f each	children sex.
2	admitted from 1st March 1848, to 1st Dec. 1860.	Single	Mar- ried.	Wi-	Not	Male.	Fe- male.	Sex not known
1	Under 20 years	 51	0	0	9	0	0	0
2	From 20 to 25 years	 68	3	0	0	1	0	2
3	25 . 30	 70	23	1	1	13	14	1
	30 35	 53	40	3	1	24	32	9
4 5 6 7	35 40	 43	56	4	1	54	65	14
6	40 45	 33	71	2	1	70	75	18
7	45 50	 25	59	6	0	62	65	17
8	50 55	 15	43	8	0	59	60	13
9	55 60	 8	38	7	1	30	31	14
10	60 65	 6	41	9	0	56	51	24
11	65 70	6	21	8	0	23	26	21
12	70 75	 0	16	10	0	41	35	12
13	75 80	0	7	3	0	23	14	1
14	80 and upwards	 0	6	2	0	13	9	1
	TOTAL Readmissions 130	 378	424	63	5	469	477	147

There were most admissions between the ages of 35 and 45, amounting to 21 per cent of the whole. The married considerably exceeded the unmarried; the number of children was 1093, being more than two for each person, not including the wives, thus deprived of their support, and left dependent on their parishes. This points out the necessity of early attention to the poor in all acute diseases, and shews the

necessity of sending cases of insanity at once to the asylum, as the recoveries have been shewn in all reports, to depend so much upon early treatment and removal from home.

NUMBER OF ATTACK AT EACH PERIOD, AND STATE OF BODILY HEALTH.

nodreso us	1st.	2nd.	3rd or more.	From Birth.	Un- known.	Good.	Indif- ferent.	Bad.
Under 20	42	1	0	4	4	26	20	5
to 25	57	6	2	0	6	29	30	12
30	71	9	0	0	14	38	30	26
35	72	17	2	0	6	39	29	29
40	70	17	6	0	11	33	45	27
45	71	17	12	0	9	39	38	32
50	64	11	5	0	10	22	36	32
55	45	11	6	1	3	17	26	23
60	30	12	9	0	2	12	21	20
65	33	11	6	0	6	6	27	23
70	25	5	4	0	1	5	12	18
75	16	5	0	2	3	3	9	14
80	7	2	0	0	1	1	7	2
Upwards80	7	0	0	0	1	2	0	6
TOTAL	610	124	52	7	77	272	329	279

The total number under a first attack, was nearly double those from a second and third, including 130 re-admissions. From 35 to 45 years were the greatest number of admissions in men labouring under a second attack, and from 45 to 65 the greatest number under a third attack.

The bodily health of the majority was indifferent on admission, and the numbers of those in good and bad health were nearly alike.

DURATION OF EXISTING ATTACK.

Under 1 month 21	9 months	s 9	4 years	14	13 years 2
1 10	2 10	6	5	10	15 6
2 6	1. 12	28	6	8	18 (
3 4	7 14	4	7	16	20 8
4 2:	2 15	9	8	9	several yrs. 23
5	8 16	2	9	4	from birth 64
6 2	8 18	. 10	10	4	unknown 2'
7 1:	2 2 years	47	11	5	
8	3 3	32	12	10	Total 870

In more than half these admissions the cases may be considered as having been chronic, the attack having been of three months' duration and upwards, and in 18 per cent. it was of ten years' duration and upwards.

RELIGION, AND DEGREE OF EDUCATION, AT EACH PERIOD.

d 2 (lita) 2 minra 2 most) i su	to (M)	Church of England.	Dissenters	Wesleyans	Unknown.	Good.	Read and Write.	Read only.	None.	Unknown.
			6 01	easy	I dup!	T ST	T HOUSE	ET 1 68		bright
Under	20	30	5	3	13	2	12	13	19	5
	25	50	9	3	6	6	24	16	14	11
	30	64	9	6	7	6	46	23	15	4
	35	72	13	4	5	13	48	16	16	4
	40	72	17	11	2	14	56	15	14	5
	45	78	16	6	2 7	4	57	24	19	3
	50	67	12	5	3	4	46	21	19	2
	55	50	9	8	0	1	41	11	12	1
	60	43	6	1	2	4	25	13	10	1
	65	42	4	4	3	4	27	12	10	3
	70	29	2	4	0	1	15	9	7	3
	75	20	4	1	1	1	10	7	7	1
	80	6	2	1	1	0	3	1	6	0
Upwards	80	170	1	0	0	6	5	1	1	1
TOTAL		630	109	57	50	60	415	182	169	44

Nearly two-thirds were members of the Church of England, and above that number had received some degree of education.

The number admitted from their own homes was 665, from workhouses, 95; from hospitals and infirmaries, 12; from prisons and other asylums, 98.

OCCUPATIONS.													
Labourers 230 Bakers & Millers 34 Blacksmiths 26 Butchers 17 Carpenters, Coopers 49 Coal hauliers and Miners 29 Innkeepers and Brewers 11	Hawkers Masons Painters and Plumbers Pensioners Sailors Schoolmasters Servants Shoemakers	20 27 } 15 27 18 11 50 58	Shopmen Tailors Weavers Other different trades Yeomen No occupation Unknown Total	26 27 19 20 10 35 11									

Day-labourers, most of them engaged in agriculture, formed the most numerous class: and next to them shoe-

makers, whose employment is sedentary, but whether from this cause, or being more numerous than members of other trades in the county, or from their social habits, remains to be shewn.

NUMBER ADMITTED FROM EACH UNION.

Axbridge	65	Dulverton	10	Wells	77	Bradford	2
Axminster	3	Frome	49	Williton	27	Mere (Wilts) 2
Bath	99	Keynsham	15	Wincanton	25	Westminster	1 9
Bedminster	55	Langport	31	Yeovil	38	(St. James')	1)
Bridgwater	43	Shepton Mall	et62	Sherborne	2	Cardiff	45
Chard	35	Taunton	70	County So-	2		-
Clutton	61	man have	43	merset	2	Total .	. 870

From the boroughs of Bath and Bridgwater, which have not contributed to the county rate for building the asylum, the number of admissions has been about 100 and the charge by agreement $5\frac{1}{2}$ d. a day more for each person than for those belonging to parishes and unions in the county.

From St. James, Westminster, and Cardiff, the admissions have been 54, and the charge as out-county patients has been 12s. 10d. per week, being 9d a day more than for

patients belonging to the county.

The surplus charge has, in all cases, gone to the formation and support of the building fund.

FORMS AND PROBABLE CAUSES OF DISORDER.

	MORAL.		PHYSICAL.	
Mania 265	Anxiety	9	Congenital .	48
- recurrent 78	Disappointment in love	e 17	Disease of nervous centres	s 41
Monomania 54	Fright	18	Hereditary predisposition	127
Melancholia 132	Grief	28	Injury to head	40
Dementia 61	Loss of employment	10	Ditto to spine	1
Moral insanity 12	Losses in trade, &c.,	26	Do from falls	13
Idiocy 48	Over study	17	Bite from a dog	1
Epilepsy 106	Poverty	14	Do. from a fox	1
General Paralysis 72	Dread of Poverty	2	Intemperance in drink	89
Delirium tremens 23	Religious excitement	41	Previous illness	56
Fatuity 19	Remorse	4	Old age	19
819 770	Superstition	2	adlurade	8178
	Ill treatment	8	Total	436
	Jealousy	6	No cause assigned	232
DI S	The state of the s			
TOTAL 870	TOTAL	202	Gross Total	870

Mania was much the most frequent form of insanity; the physical were more frequent than the moral causes; in 26.6 per cent. no cause was assigned.

THE MEMORY AND AFFECTIONS AT EACH PERIOD.

Stop v	000	Good.	Bad.	Indifferent	Feeble.	Lost.	Unknown.	Natural.	Estranged	Enfeebled	Lost.	Unknown.
Under	20	13	5	14	0	8	11	16	5	10	10	8
to	25	25	9	6	13	14	4	22	7	22	7	12
	30	35	14	9	14	18	4	24	12	20	16	12
	35	54	13	3	12	10	5	32	17	21	22	5
S. STREET	40	48	16	6	14	10	10	34	10	30	11	19
	45	47	19	4	16	17	6	39	16	26	15	13
	50	48	13	6	10	7	6	31	14	22	8	15
	55	35	8	2	6	13	2	23	10	17	7	8
	60	30	6	7	6	2	2	14	12	14	6	6
	65	34	6	6	6	1	3	11	16	12	4	13
	70	14	8	5	0	6	2	7	10	9	3	6.
	75	14	4	1	2 1	4	1	10	8	9	2	2 1
	80	3	3	3	1	0	0	7	1	1	0	
Upwards	80	2	2	0	2	2	0	0	2	4	1	1
Total		402	126	72	102	112	56	270	140	1	112	121 e strong.

The memory was good in a large proportion, even of persons in advanced age, it was bad in about one-seventh, and quite lost in nearly the same number.

The state of the affections were changed in more than two-thirds; self-esteem is so common that it has been remarked as a characteristic of the insane.

CONDUCT AT EACH PERIOD.

		COND	UCT AT	EACH I	PERIOD			
Establisher,	Orderly.	Violent.	Dan- gerous.	Suicidal.	Noisy.	Mis- chievous	Dirty.	Not stated.
Under 20	8	16	14	2	3	9	2	0
to 25	18	18	19	7	4	5	0	0
30	23	33	15	9	7	4	2	1
35	27	31	30	5	1	2	1	0
40	34	20	27	9	5	2	2	2
45	26	27	29	16	6	3	0	2
50	29	23	24	3	6	4	1	0
55	14	28	13	3	8	0	0	0
60	19	11	13	4	6	0	0	0
65	14	15	11	8	5	0	3	0
70	8	18	9	0	0	0	0	0
75	7	9	8	1	1	0	0	0
80	0	4	4	1	1	0	0	0
Upwards 80	0	4	4	0	0	0	0	0
Total	227	257	220	68	53	29	11	5

The disorderly were nearly three to one, including the violent, dangerous, noisy, mischievous, dirty, and suicidal, which were about 8 per cent.

	CO	NVER	SATIO	ON A	ND I	EXPR	ESS	IOI	N AT	EACI	H PĒ	RIC	D.		
8 214	OL THE	Rational.	Incoherent.	Personal.	Indecent or abusive.	Dumb or Silent.	Religious.	Not Stated.	Natural.	Melancholy.	Sullen.	sly.	Vacant.	Wild.	Not Stated,
Under to	20 25 30 35 40 45 50 55 60 65 70 75 80 80	6 11 15 21 25 16 23 12 14 21 2 7	22 28 49 42 45 64 42 28 18 19 18 9 5	0 4 5 8 8 9 7 7 5 1 2 3 1	5 4 2 2 5 6 5 5 1 3 1 1	9 17 11 12 12 6 8 8 6 2 4 2 0 0	0 3 9 6 5 8 3 4 2 3 3 4 0 0	9 4 3 6 4 0 0 2 5 3 4 1 0 1	6 9 14 14 21 22 18 10 17 10 6 10 1	2 8 12 18 21 16 16 15 8 19 8 4 2	2 4 5 4 6 6 6 5 3 2 4 1 1 0 0	1 5 8 6 3 8 6 5 6 1 3 3 0 0	27 25 23 20 26 20 17 10 9 10 8 3 2	10 16 31 30 24 33 30 21 11 11 7 5 5	3 4 1 5 3 1 2 I 0 1 2 0 0 1 1
Total		174	395	69	43	97	50	42	161	150	43	55	201	236	24

In the majority the conversation was observed to be irrational, about one in seven were silent. The expression also was observed to deviate from the natural, in the great majority.

RESULTS AT EACH PERIOD.							
Shores		Recovered.	Relieved,	Not Improved,	Escaped,	Dead.	Remaining,
Under	20 25	20 32	1 2	7 6	0	12 17	16 23
A STATE OF	30 35 40	28 40 48	8 7 11	4 7 10	1 1	31 34	28 23
	45 50 55	44 33	10 5	11 4	0 1 1	36 39 43	29 24 16
	60 65	39 20 31	6 7 5	0 1	0 0 0	23 20 21	9 11 5
II.	70 75 80	9 11 2	6 0	$\begin{bmatrix} 1 \\ 0 \\ 0 \end{bmatrix}$	0 0	23 10 8	3 5 0
Upwards Total	80	358	70	52	4	324	192

The results of one thousand male admissions have been, recoveries 35.76 per cent., relieved 7, not improved 5.23,

escaped 4, died 32.4, and remaining 19.21 per cent.

The state of the pulse in 175 of the male patients on admission was unusually frequent, varying from 100 to 156 in a minute, in 29 of these it reached 108, and only in 7 did it exceed 120 in the minute; in 217 the pulse varied from 90 to 98; in 208 it varied from 80 to 88; in 170 from 70 to 78; in 32 from 60 to 68; in 4 from 47 to 58; and in 64 the pulse was not stated.

The tongue was clean in 438 of these patients on admission, white in 318, creamy in 6, red in 25, raw in 1, loaded in 21, furred in 14, brown in 4, flaccid in 5, rugged in 1, paralyzed in 7, not stated in 30.

The skin was cool in 450 on admission, cold in 90,

clammy in 2, warm in 184, hot in 130, natural in 14.

Of 130 re-admissions, 67 were re-admitted once, 15 twice, 4 three times, 4 four times, and 1 was 5 times readmitted.

Of the 67 only re-admitted once, 30 were cases of mania, or recurrent mania, 13 of melancholia, 5 of monomania, 3 of moral insanity, 1 dementia, 1 congenital imbecility, 2 epilepsy, 5 of general paralysis, and 7 of delirium tremens. The assigned causes of the disorder in these cases were, intemperance in 23, poverty in 3, domestic grief in 2, disappointed affections in 2, illtreatment in 2, jealousy in 1, remorse in 2, religious excitement in 5, over study in 1, anxiety in 2, exposure to sun in 1, injury to head in 3, cerebral disease in 2, bite of a fox in 1, hereditary in 8, no cause assigned in 9.

Of the 15 individuals twice admitted, making 30 readmissions, there were 7 cases of recurrent mania, 5 of melancholia, 1 of moral insanity, and 2 of delirium tremens. The assigned causes of the disorder in these cases were, intemperance in 4, pecuniary losses in 3, hereditary predisposition in 2, religious excitement in 1, previous illness in

1, illtreatment in 1, no cause assigned in 3.

Of the 4 males admitted 3 times, 2 were cases of recurrent mania, 1 of moral insanity, and 1 of melancholia. The assigned causes in these 4 were, injury to the head in 1, intemperance in 1, disappointed affections in 1, hereditary in 1.

Of the 4 cases, each re-admitted upon four occasions, there was mania from hereditary predisposition in 1, monomania from over-anxiety in one, and delirium tremens from intemperance in 2. One man in a state of recurrent mania from hereditary predisposition, was re-admitted five times since the first opening of the asylum in 1848. During the intervals, he has earned his living.

Medical Treatment.

In the first quarter, January, February, and March, the number of cases which came under medical treatment were 56 males and 48 females; the disorders from which they suffered were as follows: -influenza 5 males and 6 females, bronchitis and asthma 2 males and 4 females, pneumonia 2 males, pulmonary phthisis 4 males and I female, dysentery and diarrhœa 3 males and 2 females, icterus 3 males and 2 females, dyspepsia 2 males, colic 1 female, dropsy 2 males and I female, ischuria I male and I female, cynanche tonsillaris 1 male, scrofula 1 female, hernia 2 females, erythema I female, abscess 1 male and 1 female, gangrene 1 male and I female, rheumatism I female, ulcers legs I male and 3 females, melancholia and marasmus 7 males and 9 females, paraplegia 1 male and 1 female, general paralysis 8 males, mania and sleeplessness 2 males and 3 females, chorea 2 males, hysteria 2 females, epilepsy 9 males and 8 females.

In the second quarter, including April, May, and June, 53 males, and 61 females were under medical treatment. There were 7 males and 3 females for asthma and bronchitis, 5 males and 5 females for influenza, 1 male and 3 females for pulmonary phthisis, 1 female for pneumonia, 2 females for pertussis, I male and I female for dropsy, I female for purpura, 2 males and 1 female for anemia, 2 for jaundice, 1 male for hæmorrhoids, 2 males and 2 females for diarrhæa and dysentery, I male and 2 females for dyspepsia, for paralysis I male, general paralysis of the insane 5 males and 1 female, 3 males for chorea, 2 females for hysteria, 8 males and 7 females for epilepsy, 3 males and 6 females for maniacal excitement attended with sleeplessness, 2 males and 5 females for melancholia combined with marasmus, 2 males and 1 female for scrofula, 3 females for cuticular eruptions, 1 male for necrosis, I female for hernia, I male and 2 females for carbuncle, 2 males for contusions, 2 males and 1 female for rheumatism, 2 males and 3 females for ulcers, and 4 males and 4 females for fever.

There came under treatment in the third quarter 57 males and 43 females; 5 males for general paralysis, 1 male for paralysis, 2 males and 3 females for mania with sleeplessness, 2 males and 3 females for melancholia with marasmus, 1 female for hysteria, 1 male for cephalalgia, 1 male and 1 female for convulsions, 10 males and 13 females for epilepsy.

There was 1 male under treatment for pneumonia, 3 males and 1 female for bronchitis and asthma, 2 males for influenza, 1 male for hydrothorax, 4 males and 2 females for pulmonary phthisis, 1 male and 1 female for diarrhoea, 1 female for homorrhoids, 1 male and 3 females for jaundice, 2 females for dyspepsia, 1 male for painters' colic, 1 male for homotemesis, 1 male for peritonitis, 1 male for albuminous urine, 1 female for dropsy, 1 female for ischuria, 1 male for worms, 1 male and 5 females for cachexy and anemia, 2 males and two females for fever, 2 females for crythema, 2 females for psoriasis, 1 male for carbuncle, 2 males and 2 females for abcess, 1 male for contusions, 1 male for rheumatism, 5 males and two females for ulcers.

In the last quarter, October, November, December, 48 males and 46 females came under treatment; 6 males were under treatment for general paralysis, 2 males for paralysis, 1 male and 3 females for mania combined with sleeplessness, 1 male and 2 females for melancholia combined with cachexy, I male and 3 females for cachexy, 2 males and 3 females for anemia, 1 female for hysteria, 1 male for cephalalgia, 8 males and 14 females for epilepsy. There were 2 males and 1 female under treatment for diarrhoa, 1 male and 2 females for cynanche tonsillaris, 2 males for hæmatemesis, 1 male and 2 females for dyspepsia, 1 male for peritonitis, 1 male and 1 female for icterus; also, I male for pneumonia, 4 males and 4 females for bronchitis, 3 males and 1 female for influenza, 2 males and 2 females for pulmonary phthisis; there were 3 males and 1 female for fever, 2 males for carbuncle, 1 female for abcess, 2 males and 1 female for ulcers, 1 male for a con tusion of the leg, I male for eczema, I male for psorophthalmia, and I male for Bright's disease.

TABLES showing the age and number of fits by day and by

Yamaamlag nol solamel 2 MALES.

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night in each epileptic patient, for the year 1860.

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PEMALES.	NAMES	Bo. F. Bos. E. Bov. C. Bo. E. Bro. Low. Cot. E. A. Con. Har. Con. Har. Col. Sa. Dy. E. Fr. Ang. Har. E. Jo. D. Ki. J. Low. Lou. Low. Lou. Low. E. Prek. E. Ril. J. West. Har. St. Ang. Sh. M. A. West. Har. St. Ang.	Total	Average
	-		-	-

Epilepsy.

The total number of epileptics during the year was 69, and of these 42 were males and 27 females. In the tables are shown the number of fits by day and by night in each of those individuals, for every month. The number of fits by day, as formerly the case, has been double the number of those by night, and the disproportion has been greater amongst the females than the males, amongst whom the fits by night were more than half those by day. There were four males and two females who had no fits by night, and two males who had no fits by day. The highest average number of fits was in March, June, and October in the males, and in August, September, and October, in the females. In the latter month, the average in the females was double that of the males, and the general average on the whole year has been greatly in excess in the females compared with the males. The greatest number of fits in one male during the year was 300, and in one female 463. The total number of fits was 7351, the preceding year 6342. There were 4 fatal cases amongst the males, and 4 amongst the females, which are marked in the tables in italies. One aged man had 3 fits; he is in a state of fatuity, and for the last 8 months he has had no return; one female who has been in the house many years, has only had 3 fits during the year. One female aged 29, whose fits were frequent in the beginning of the year, was given the tincture of sumbul regularly for some months, and towards the end of the year her fits greatly diminished, she was entirely free from them for the last three months, and has stopped taking medicine of every kind. One male was removed, not improved at the request of his friends.

Analysis of the Tables.

Of the 66 recoveries in table 1, upwards of two-thirds were persons who had been sent by their parishes to the asylum in the first month of their illness; of these 20 were males and 23 females. The average duration of treatment in the males was $8\frac{1}{4}$, and in the females $9\frac{1}{4}$ months. Mania was the most common form of the disorder, especially amongst the males, and as found in previous reports, hereditary predisposition, intemperance, and previous illness, were the most frequent causes.

Of those admitted, 62 per cent. were from their own

homes, 32 per cent. from workhouses, and 6 per cent. from other asylums and from gaols. The discharges relieved and recovered amounted to $27\frac{3}{4}$ per cent., and the deaths to $9\frac{1}{4}$ per cent., on the admissions of the year, as shown in Table No. 2.

By table No. 3, it appears that the greatest number of patients in the house was in the month of May, when there were 417, and the greatest number of admissions in March and November, the greatest number discharged recovered in May and August, the greatest number of deaths at the beginning, and the fewest at the end, of the year. The number of patients remaining in the asylum on the 31st December, 411. The male epileptics were one-third more numerous than the females; the number of fits were, however, more numerous in the females. The number of violent, dirty, destructive patients, and the number and time in seclusion, is shown. The average number of patients under medical treatment was 68. Nearly two-thirds of the patients attended divine service, and about 50 attended the parish church on Sundays. More than half the patients were employed, the remainder, amongst whom were many aged and infirm, were incapable of employment.

Of the 76 males and 64 females admitted, the age at which insanity most prevailed, according to Table IV, was from 30 to 50 in males, and from 20 to 35 in females. There were one-third more married than single men; the single and married females were the same in number; about two-thirds were suffering from a first attack.

Agriculture and domestic service were the principal occupations of those admitted, as shown in Table V. The bodily health was good in one-third of those admitted, according to Table VI, bad in rather less than one-third, and indifferent in upwards of one-third; $41\frac{1}{2}$ per cent. of those remaining were in good and $58\frac{1}{2}$ per cent. in bad or indifferent health. According to Table VII, three-fourths of those admitted were members of the Established Church; $13\frac{1}{2}$ per cent. were Dissenters, $6\frac{3}{4}$ per cent. were Wesleyans, and $2\frac{1}{4}$ per cent. Roman Catholics. More than one-half could read and write, many could read a little, and there were only 24 totally devoid of education.

From Table VIII. it appears that the physical predo-

minated over the moral causes, more especially in the males, these were principally congenital, from diseases in the nervous centres, and from hereditary predisposition. The moral causes predominated much more in the females than in the males. Mania was, as usual, the most common form of the disorder, as shown in Table IX. Melancholia was more common amongst females, and there were 14 cases of epilepsy in males, and 5 in females, during the year, which with three cases of idiocy and 7 of general paralysis, may be considered hopeless, being $20\frac{3}{4}$ per cent. of the total admissions in the year.

The duration of the existing attack is shown in Table X, from which it appears that 68 of the 140 cases admitted were not of more than three months' standing, and of these 26 were discharged recovered, 4 relieved, and 6 died, leaving 32 still under treatment. Of the remaining 72, only 5 were discharged recovered, 4 relieved, 2 not improved, and 7 died, leaving 54 still under treatment.

The number of admissions, distinguishing the new from the relapsed cases, the number of discharges, distinguishing the recoveries, those relieved, not improved, the deaths, and the numbers remaining of each year, separately, on 3 lst December, since the opening of the asylum, is shown in Table XI. The ratio per cent. of new cases, relapsed cases, cases recovered, relieved, not improved, dead, and remaining, are also shown. The recoveries on the whole number, since the opening of the asylum, have been 37 per cent., and the mortality 29 per cent.

Summary of the Obituary, for 1860.

During the year there were 52 deaths, 29 males and 23 females. In the first quarter, the mortality was 19 males and 7 females, in the second quarter 5 males and 9 females, in the third quarter 7 males and 5 females, and in the fourth quarter 5 males and 2 females, the mortality being highest in the first, and lowest in the last quarter. As many as 7 males and 2 females died within 4 weeks of their admission. The number of days under treatment varied in the males from 12 to 3650, and in the females from 21 to 4408 days; the average duration for the males was 942, and for the females 1582 days; there were 5 males under treatment 16 days or less, two males 31 days, and two females 24 days and 21 days respectively.

Age—1 male was under 20 years, 2 males and 3 females from 20 to 30, 6 males and 2 females from 30 to 40, 7 males and females from 40 to 50, 3 males and 5 females from 50 to 60, 3 males and 4 females from 60 to 70 years, 5 males from 70 to 80, 2 males and 1 female 80 years and upwards.

Civil State—10 males and 10 females were single, 15 males and 9 females married, and 4 males and 4 females widowed.

Form of mental disorder on admission—12 males and 9 females were in a state of mania, 3 males and 1 female in a state of monomania, 4 males and 6 females in a state of melancholia, 1 male and 4 females in a state of dementia, 3 males in a state of general paralysis combined with dementia, 2 males had epilepsy combined with idiocy, and in 1 male and 3 females it was combined with mania, 3 males were in a state of senile fatuity.

The bodily condition, on admission, in 7 males and 6 females was good, in 8 males and 9 females indifferent, and in 14 males and 8 females, bad.

Number of attack—In 21 males and 14 females it was the first attack, in 6 males and 4 females the second attack, in 1 male and 2 females the third attack, and in 1 male and 3 females the number of the attack was not known.

The duration of the disorder was—Under 3 months' in 1 male and 4 females, from 3 to 6 months' in 2 males and 2 females, from 6 to 12 months' in 4 males and 1 female, from 1 to 2 years' in 6 males, from 2 to 4 years' in 7 males and 2 females, from 4 to 6 years' in 3 females, from 6 to 10 years' in 2 males and 5 females, from 10 to 20 years' in 3 males and 5 females, from birth in 3 males, duration unknown in 1 male and 1 female.

The causes ascribed were—In 2 males and 4 females from hereditary predisposition, congenital in 3 males and 2 females, from disease of the nervous centres in 5 males, from injury to the head in 2 males, from intemperance in 5 males and 1 female, from grief in 2 males and 4 females, from fright in 2 females, from religious excitement in 2 males, from cruel treatment in 1 female, from ill health in one male, from old age and fatuity in 5 males, cause not known in 2 males and 9 females.

The assigned cause of death—In 10 males and 3 females meningitis, in 1 male cerebritis, in 2 males and 3 females cerebral congestion, and in 1 male and 1 female it was combined with epilepsy, in 1 female there was effusion of blood in the spinal canal, in 1 female gangrene of the cerebellum, in 2 males cerebral softening, in 5 males and 2 females softening of the spinal marrow, in 5 males general paralysis, in 3 males and 2 females epilepsy, in 2 males hydrothorax, in 1 male pericarditis, in 6 males and 2 females asthma, in 8 males and 5 females pneumonia, in in 4 males and 8 females pulmonary phthisis, in 1 female psoas abcess, in 1 male and 2 females peritonitis, in 1 male and 1 female granular and atrophied kidneys, in 2 females tumors in the liver, in 2 males and 2 females cachexy.

Appearances after death and weight of the principal organs in 25 males and 21 females.

In 4 males and 2 females no post mortem examination was made.

Head and spine-The skull was unusually thick in 2 males and I female, the dura mater was firmly adherent to the skull in 10 males and 2 females, there was opacity and thickening of the arachnoid in 9 males and 7 females, the quantity of fluid in the ventricles and sac of the arachnoid was more than natural in 10 males and 10 females, there was congestion of blood in the cerebral veins in 9 males and 7 females, cerebral apoplexy in 2 males and 1 female, the brain was normal in four cases, unusually pale in 4 males and 2 females, firm in 7 males and 5 females, softened in 1 male and 2 females, cellular in 1 male and 1 female, tumors in brain in 2 females, atrophied in 2 males and 1 female, there were inequalities of the cerebral hemispheres in 6 males and 6 females, in the latter the left cerebral hemisphere was heavier than the right, varying in difference from $\frac{3}{4}$ to 2 ounces, in 3 males it was from $\frac{1}{2}$ to 1 ounce heavier, and in 3 males the right cerebral hemisphere was from $\frac{1}{2}$ to 1 ounce heavier than the left cerebral hemisphere. The weight of the encephalon varied in 25 males from $36\frac{1}{4}$ to $54\frac{3}{4}$ ounces, and in 21 females from $35\frac{1}{4}$ to $50\frac{1}{2}$ ounces; the average weight in the males was 47.11 and in the females 43.97 ounces. The spinal cord was natural in 10 males and 2 females, it was unusually firm in I female, and softened in 8 males and 3 females, the

weight of the spinal marrow varied in 20 males from $\frac{3}{4}$ to $\frac{1}{2}$ and in 17 females from $\frac{3}{4}$ to $1\frac{1}{2}$ ounces, the average weight in the males was 1.12, and in the females 1 ounce.

Thorax—Pleuritic adhesions of long standing were found in 7 males and 10 females, and recent pleuritic adhesions on the right side in 5 males and I female, and on the left side in 1 male and 1 female, there was hydrothorax in 2 males and I female, oedema or congestion of the lungs in 8 males and 4 females, average weight of the right lung $24\frac{3}{4}$ in the males and $22\frac{1}{4}$ in the females, and of the left lung 233 in the males and 20 in the females, bronchitis and emphysema of the lungs in 6 males and 4 females, pneumonia of the right lung in 6 males and 4 females, and the average weight of the right lung was $34\frac{3}{4}$ in the males and $22\frac{1}{3}$ in the females, pneumonia of the left lung only, in 1 male and 2 females, pulmonary tubercles in 4 males and 5 females, the average weight of the right lung $43\frac{1}{4}$ in the males and $22\frac{1}{2}$ in the females, and of the left lung 371 in the males and 221 in the females. The right lung was free from disease in 7 and the left in 10 males, and the right lung in 8 and the left in 10 females, the average weight of the right lung was in the males 16.17 and 14 ounces in the females, and the left lung 14.85 in 10 males and 13.2 ounces in 10 females. There was pericarditis in 1 male, the heart was enlarged in 11 males and 9 females; the average weight of the heart in 25 males was $11\frac{3}{4}$ and in 21 females $8\frac{1}{9}$ ounces, all above these averages were considered as enlarged; in 5 males and 8 females, the heart was below the average, the large hearts varied in size in the males from 12 to 191, and in the females from 9 to 12 ounces, and the small hearts from 11 to $5\frac{3}{4}$ in the males and from 7 to $4\frac{1}{4}$ ounces in the females.

Abdomen—The omentum fatty in 2 males and adherent to the inguinal ring in 1 male, inflammation of the peritoneum in 1 male and 1 female, tubercular in 1 female, gastritis in 2 males and 1 female, inflammation and ulceration of colon in 1 male and 1 female, and of the ileum in 1 female, ascites in 1 female, biliary concretions in 2 females, cancerous tumors in the liver in 3 females, liver soft in 1 male, enlarged mesenteric glands in 2 males and 4 females, cyst'in the right kidney in 3 males and 1 female, and in the left kidney in 1 female, renal capsules distended with blood in 1 male, and the right one in one female, the urinary bladder thickened in 1 male, and in 1 enlargement of the mid-

dle lobe of the prostrate gland, psoas abscess in 1 female, ovarian cysts in 2, and exostosis of the tibia in 1 female, the fingers of the left hand contracted in I male. The weight of the stomach varied in the male from $3\frac{1}{4}$ to $7\frac{1}{2}$ ounces, and in the female from $3\frac{1}{2}$ to 7 ounces, the average weight in 25 males was 5 and in 21 females 5.4 ounces. The weight of the liver varied in the male from 32 to 72 ounces, and in the female from 27 to 75 ounces, the average weight in 25 males was 50.2 and in 21 females 45.7 ounces. The spleen varied in weight in the males from $1\frac{1}{4}$ to $14\frac{1}{4}$ ounces, and in the females from $1\frac{3}{4}$ to $17\frac{1}{5}$ ounces, the average weight in 25 males was 5.4 and in 21 males 6.3 ounces. The average weight of the pancreas was 3 ounces in the males and 2.8 in the females, it varied in weight from 2½ to 4 ounces in the males, and from 2 to 3½ ounces in the females. The right kidney varied in the males from $2\frac{1}{3}$ to 6, and in the females from $2\frac{3}{4}$ to $6\frac{1}{4}$ ounces, the average weight in 25 males was 4.5, and in 21 females 4.3 ounces; the left kidney varied in weight in the males from $3\frac{1}{4}$ to 7 ounces, and from $2\frac{3}{4}$ to 6 ounces in the females, the average weight in the males was 5 and in the females 4 ounces. The average weight of the renal capsules was 3 ounces in males and females. The average weight of the uterus 1.8 ounces.

The weight of the body varied in 22 males from 60 to 137 lbs., and in 21 females from 60 to 132 lbs.; the average weight in the males was 112.3 and in the females 89.2 lbs. The height varied in the males from 5 to 5 feet 10 inches, and in the females from 4 feet 11 inches to 5 feet 8 inches, the average height in the males was 5 feet $6\frac{1}{2}$ and in the females 5 feet 2 inches.

APPENDIX.

TABLES.

TABLE I. (1860).

Showing the time that each of 66 cases required for its treatment to effect recovery, arranged in a line with the length of time it had existed prior to admission.

Duration Disease p admiss	rior		o. of	Tir	ne						Tr		me	nt
							1	101	ITI	IS.				
		М.	F.		1	М.					F			
1 Week		 5	6	9	4	13	3	3	4	9	61	7	5	1 9
2 Ditto		 5	6	4	5			3	7		100	4	3	7
3 Ditto		 5	6	4	4		0.00	4		1100		3	4	4 7
4 Ditto		 5	5	34	5	5	7	10				10	12	
6 Ditto		 2	3	4	3				5	5				
8 Ditto		 3	2	6	13	26			8	8				
3 Months		 2	1	3	3				6					
4 Ditto		 2	1	6	3				7					
6 Ditto		 2	2	120	11				8	5				
9 Ditto		 1	0	4										
1 Year		 0	0											
2 Ditto		 1	1	7					4					
Unknown		 0	0											
		81							- 6					
					-									
Total		 33	33	1					1					

Of these 66 recoveries,			The causes were	M.	F.
the disorder had b	een :-	-	Hereditary predisposition	3	8
	M.	F.	Grief	1	3
Mania	15	9	Love and Jealousy	0	3
Recurrent Mania	7	8	Fright	2	2
Puerperal Mania	0	4	Ill treatment	2	1
Monomania	2	2	Loss of Property	0	1
Melancholia	0	10	Destitution	1	3
Delirium Tremens	1	0	Previous illness	4	2
			Religious excitement	4	2
			Intemperance	8	2
			Injury to the Head, and cerebral apoplexy}	5	0
			Over study	1	0
			Critical period	0	5
			Unknown	2	1
	-			_	-
Total	33	33	Total	33	33

TABLE II.

Showing the number of Patients admitted from each Union, distinguishing between those brought from their own Homes, the Workhouses, and Asylums, with the results, in 1860.

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	:		39	24	21	5	4	94	64	91	14	1	2	10	00	45*	45	87*

* One Male discharged not improved, deducted.

TABLE III. (1860).

Showing the principal occurrences of each Month.

l on Dec.	F.	512 64 65 65 65 65 65 65 65 65 65 65
Total on	M.	861 862 863 864 865 865 865 865 865 865 865 865
60		Average months. Average
°c.	B.	128 23 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
Dec	M.	68 8 9 0 1 0 6 8 4 8 4 8 9 6 8 6 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8
.v.	4	808 80 0 0 0 5 8 4 1 8 11 20 0 2 3 8 8 8 5 5 6 8 5
Nov.	M.	261 88 88 88 88 88 88 88 88 88 88 88 88 88
st.	E,	110 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
Oct.	M.	196 196 196 196 196 196 196 196 196 196
Sept.	F.	010 010 010 010 010 010 010 010
Se	M.	961 967 968 968 968 968 968 968 968 968
50	F.	813 813 814 815 816 817 818 818 818 818 818 818 818
Aug	M.	200 200 318 318 318 318 318 318 318 318 318 318
ly.	F.	215 20 20 213 223 223 223 223 223 223 223 223 223
July.	M.	000000000000000000000000000000000000000
le.	F.	216 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2
June.	ĸ.	888 88 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8
May.	Pi	217 7 7 7 7 8 2 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8
M	N.	000 000 000 000 000 000 000 000
ril.	14	218 2817 2817 2817 2817 380 380 380 380 380 380 380 380 380 380
April.	M.	198 198 100 100 100 100 100 100 100 10
March.	F.	193 111 111 100 100 100 100 100 100 100 10
Ma	M.	861 862 863 863 863 863 863 863 863 863 863 863
Feb.	F.	212 213 225 225 225 225 225 225 225 225 225 22
Fe	M.	212 191 212 193 2 1 0 0 0 0 2 4 6 5 11 0 0 0 0 2 4 3 2 24 30 24 33 253 246 232 365 2 1 3 1 2 1 3 1 2 1 4 13 2 1 3 1 2 6 6 2 3 6 6 2 3 6 6 2 3 6 6 2 3 6 77 62 88 56 77 62
Jan.	F.	513 4 L O L 0 513 4 52 L 52 L 52 L 52 L 52 L 53 L 53 L 53 L
Ja	M.	191 212 191 213 223 223 223 223 223 223 223 223 22
		Number of patients on 1st of the month 191 212 No. patients admitted

* 1 Male and 1 Female out on probation.

Table IV. (1860.)

Showing in quinquennial periods the ages of those admitted, the sexes, the civil condition, and the number of attack of Insanity.

	wa.	E.	111111111111	63
1869.	Unknown.	M.		2
CK.	more.	F.	::::01:1-00000:::::	12
NUMBER OF ATTACK.	3rd or more.	M.	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	14
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		M.	1494777771211111	52
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0	Single.	Ei	111201 10 10 11 11 11	30
8	Si	M.	1000074111 :: :: ::	30
BI .	sions.	Total.	29811288117688141	140
0 010	No. of admissions.	F.	11212240404 ::1:	64
10002	No.	M.	100 100 100 100 100 100 100 100 100 100	94
	Age in Quinquennial	hen?	1.15 years. 1.15 to 20 years. 20 25 do. 25 30 do. 35 40 do. 40 45 do. 45 50 do. 55 60 do. 65 60 do. 65 70 do. 77 88 do. 80 85 do.	TOTAL
	Age in Quinqu	22	Under 15 years. From 15 to 20 years. 20 25 25 30 35 30 35 40 45 40 45 50 55 60 65 60 65 60 65 70 75 80 85	To

TABLE V. Showing the occupation of Patients admitted in 1860.

MAI	LES.	FEMALES.
Agricultural Labourers 24 Bakers	Paupers 6 Shoemakers	Agriculture
	Total 76	Total 64

TABLE VI.

Showing the bodily health of 140 Patients on admission, contrasting it with the present condition of those remaining.

	Bodily H	Iealth on	Admission.		Bodily th	Health at	present of ining.
1.8-	Good.	Bad.	Indifferent.		Good.	Bad.	Indifferent.
Males Females	27 20	25 15	24 29	Males. Females.	15 21	6 7	21 17
Total	47	40	53	on the E	36	13	38

TABLE VII.

Showing the Religion, and the degree of Education with reference to the Admissions.

	RELI	GION.				DEGREE	OF ED	UCATION.	
	Church of England.	Dis- senters	Wes- leyans.	Roman Catho- lics.		Read and Write.	Read only.	Neither read nor write.	Not known
Males	62	8	5	1	9	35	14	17	1
Females	47	11	4	2	4	28	26	6	0
Total	109	19	9	3	13	63	40	23	1

TABLE VIII.

Showing the probable causes of the Disorder in those admitted in 1860.

MORAL.	Males.	Females.	PHYSICAL.	Males.	Females
Destitution	2	2	Accidental Injury	4	0
Disappointment	1	2	Disease of Nervous		
Dread of Poverty	$\frac{1}{2}$	4	Centres	12	2
Fright	1	3	Fatuity	4	1
Grief	2	3	Previous Illness	3	2
Loss of Property	1	2	Hereditary Disposition.	10	12
Love and Jealousy	0	4	Intemperance	11	4
Religious Excitement	1	3	Puerperal Disease	0	3
Bad Education	0	1	Congenital	15	4
Embarrassed Circum-			Ill Treatment	2	2
stances	1	3	No cause assigned	4	5
Remorse		2	14 04 45 12 12		
			Total	65	35
Total	11	29			

Table IX. Showing the forms of Disorder in the admissions of 1860.

FORM	s o	FDISOR	DER.		Males.	Females.	Total
Mania				 	19	17	36
Ditto, Recurrent				 	10	12	22
Ditto, Puerperal				 	. 0	3	3
Dementia				 	7	4	11
		0		 	6	5	11
Melancholia				 	8	18	26
Congenital Idiocy				 	3	0	3
Epilepsy				 	14	5	19
General Paralysis				 	7	0	7
Delirium Tremens				 	2	0	2
		Total		 	76	64	140

TABLE X.

Showing the duration of the existing attack in those admitted with reference to the result, in 1860.

								-				
# 1 mm		Admitted.	P	Kecovered.	Dollowed	remerced.	Not	Im proved.	Died	Died.		Tremaining.
Duration of the Existing Attack.	м.	F.	м.	F.	м.	F.	м.	F.	м.	г.	м.	F.
Under 1 Month.	24 6 4	21 8 5	10 2	11 2 1	1 2 1	i i			3 1 2	2	10 4 1	8 5 4
4 5 6 7	5 5 2 2	4 5 3 1	1 1	1 1 1	1		1		1	1	1 2 1 2 1	5 4 3 5 1 1 2 1 2
9 12 18 2 Years.	2 2 2 5 3	2 1 3 0	··· i		i i 	i	··· i		1 1 1		1 1 2 2 1	
3 5 6 12	1 1 0 0	2 1 1 1									1 1	2 1 1 1 1
15 17 20 From Childhood	0 1 2 11	1 0 1 3									1 2 11	1 1 3
Unknown	0	1										1
Total	76	64	15	16	6	2	2	0	10	3	43	43

Table XI. (1860.)

are opening of the Asylum on the 1st day of March, 1848, with the Discharges and Deaths, and the number remaining on the first December in each Year

	_	_									The state of the s	ner Arment, and the Bi	amore remaining on a	be 31st December in e	ach Year.			
	ADO	STITLE		From lot March to Sizt Dec.	1949	2100	101		_									
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ES. nces Avoirdupois.	ABDOMEN.	Weight of stomach 7, spleen 3, pancreas 3, liver 45, right kidney 4, left 4½, renal capsules 4; weight of body 134 lbs., height 5 feet 6.
POST MORTEM APPEARANCES. And weight of the various Organs, in Ounces Avoirdupois.	THORAX.	hemispheres old pleuritic adhesions on Weight of left, brain flabby and fatty. I oz. heather, brain flabby and fatty. I oz. of spinal cord spinal cord
And weight of th	HEAD AND SPINE.	mort mort han rre abo
Assigned cause	Death.	aralysis 29 months; Generalparalysis No post- i first habits i bad disease of the ner- vous centres first at- bad disease of tis; general fatten hemisp vous centres fres months; Chronic cerebrical fatten hemisp vier tres vous centres fres disease of tis; general fatten hemisp vier tres res disease of tis; general fatten hemisp vier tres res disease of tis; general fatten hemisp vier tres fres disease of tis; general fatten hemisp vier tres res disease of tis; general fatten hemisp vier tres res disease of tis; general fatten hemisp vier tres res disease of tis; general fatten hemisp vier tres res disease of tis; general fatten hemisp vier tres res disease of tis; general fatten hemisp vier tres
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Age at Montal state and	boany conducton on admission.	General paralysis combined with mania; first attack; bad health. General paralysis combined with mania; bad health health health health
Age at Death.	Civil State.	49 Single, 55 Married. ried.
Date of		Jany. 7, January 49 858 1 p.m. 1 p.m. 10 p.m. Jany. 18, March 695 4 a.m. 16, 1857. March 41 695
Date	Death. 1860.	Jany. 7, 858 1 p.m. Jany. 17, 923 10 p.m. Jany. 18, 695 4 a.m.

OBITUARY, continued -MALES.

			44
 es. aces Avoirdupois.	ABDOMEN.	Fa	Dura mater partially adderent to cranium, arachnoid opaque and thickened, cerebral veins congested, right cerebral of brain 47½; spinal cord firm 1½. Dura mater partially addoubeart large 15, no valvular disease. Bight lung 27, left 27½; panhar disease. Bight lung universally Liver 56, spleen 7½, pandeherent to pleura, and chickened, cerebral weight lung universally lining membrane of both lungs red and injected; right lung 59, left lung partially adherent to the pleura and congested; weight 26½;
POST MORTEM APPEARANCES. And weight of the various Organs, in Ounces Avoirdupois.	THORAX.	Old pleuritic adhesions on both sides, emphysema of both lungs, bronchial lining membrane injected, and muco-purulent fluid in bronchial tubes, oedema of lower	lobes of both lungs; right lung 27, left 27½; heart large 15, no valvular disease. Right lung universally adherent to pleura, a thick layer of false membrane on posterior surface of right lung, lower two thirds of right lung, lung in second stage of pneumonia, the upper third in first stage, bronchial lining membrane of both lungs red and injected; right lung 59, left lung partially adherent to the pleura and congested; weight 26½; heart 123.
 P. And weight of t	HEAD AND SPINE.	Dura mater firmly adherent to cranium; cerebral veins congested, weight of brain 444; spinal cord normal 1.	Dura mater partially adherent to cranium, arachnoid opaque and thickened, cerebral veins congested, right cerebral hemisphere 1 oz. heavier than left, weight of brain 47½; spinal cord firm 1½.
Assigned cause of Death.		Emphysema; en- larged heart; chronic menin- gitis	Broncho-pneu- monia, chronic meningitis
Duration and cause	0	31 months' illness.	63 months, hereditary.
Age at Mental state and Death. Bodily condition Civil on admission.		Monomania, first attack; indif- ferent health	Mania, first at- 63 months, tack; indiffer- hereditary. ent health.
Age at Death. Civil State.		73 Married.	Widow ed
Date of last Admission.		May 27, 1857.	July 27, 1858.
Date of Death.		Jany. 18, 712 6 a.m.	Jany 22. 813 10.15p.m

middle lobg of pastern	s ces Avoirdupois.	ABDOMEN.	Mucous membrane of colon unusually red and vascular, four or five oval ulcers size of a split pea on mucous membrane of descending colon; stomach 7½, liver large 60, spleen dark colored 4, each kidney 4, pancreas 3½,	M	
•	POST MORTEM APPEARANCES And weight of the various Organs, in Ounces Avoirdupois.	THORAX.	Brain apparently normal; Old pleuritic adhesions on weight of brain 48; both sides, upper lobes colon spinal cord 1. spinal cord 1. emphysematous, lower lobes of both lungs conlone a spling colon a spling colon left 25, heart large and liver large		
OBITUARY, continued.—MALES.	Pos And weight of th	HEAD AND SPINE.	Brain apparently normal; weight of brain 48; spinal cord 1.	Brain unusually pale, left Lung appeared cerebral hemisphere \$\frac{3}{4}\$ right lung 11, oz. heavier than right; heart small 6\frac{3}{4}\$. **spinal cord normal \$\frac{3}{4}\$.	
ITUARY, c	Assigned Cause of Death.		Dysentery, pul- monary em- physema	Cachexy, Epilepsy,	
OB	Duration and cause of Disorder.		44 months; fatuity.	Congenital	The same of the sa
	Mental and Bodily condition on admission.		Monomania, first 4½ months; Dysentery, attack; indifferent health. physema	Epilepsy combined with idiocy; good health	
	Age at Death and	Civil State.	Married.		
	Date of last Admission.		January 12, 1860.	June 19, 1857. Single.	
	Date of Death.		Jany. 26, January 928 12, 1860 10. p.m.	Feb. 5, 716 5 p.m.	

OBITUARY, continued.-MALES.

ss, aces Avoirdupois.	ABDOMEN.	Meight of body 80 lbs.	adhesions Mesenteric glands en- of both lungs. it hard, 'left lung Weight of body 107 ous, right lbs.; height 5-10.	Stomach 34, spleen 43, liver 54, pancreas 34, both kidneys enclosed in a very thick and firmly adherent tunica adiposa, cortical substance of both kidneys pale. Right kidney 5, left small and atrophied 34, pelvis of left kidney distended with fluid; on surface of left kidney was a cyst, size of a hazel nut, containing clear fluid; left ureterdistended and enlarged so as to admit the thumb, bladder hypertrophied 10, middle lobe of prostrate greatly enlarged, renal
POST-MORTEM APPEARANCES, And weight of the various Organs, in Ounces Avoirdupois.	THORAX.		d hotel	J. O. L. A.
And weight of t	HEAD AND SPINE.	Ca. No post mortem examina- tion.	Phthisis Pulmo-Brain pale and firm, in Old pleuritic at apices of rently normal, except upper lobes large size, weight 54; lungs loaded spinal cord normal, 1. cle, most come of it so most tuberci	Dura mater adherent to cranium, arachnoid opaque and thickened, great congestion of cerebrain 46. Spinal cord normal, 3.
Assigned cause of	Death.	Diarrhoea; chexy.	Phthisis Pulmo- nalis	Double Bron- cho pneumo- nia; Chronic meningitis.
Duration and cause	Disorder.	14 months; heredita- ry on mother's	side. second 15 years; good cause not known.	intemperand an irregular life.
_ m	on admission.	Melancholia, second attack. bad health.	Mania; second attack, good health.	Melancholia; first attack. indifferent health.
140	State.	1	38 Single.	Widow ed.
Date of Jast	Admis-	June 21, 1859.	Septem. 38 25, 1851, Single.	Feb. 28, February 58 and 27, 1850. 218. 1, p.m.
Date	Death.	Feb 12. 887. 4, p.m.	Feb. 25. 117 and 303. 4 a.m.	Feb. 28, 158 and 218. 1, p.m.

	es, nces Avoirdupois.	ABDOMEN.	A	PIRRE	Stomach 6, liver 54, spleen soft 7, pancreas 2½, right kidney 6, left 6¼, renal capsules ¾, bladder much distended. Weight of body	2.4	
	And weight of the various Organs, in Ounces Avoirdupois.	THORAX.	Recent pleuritis at upper portion of right lung, apex covered with lymph; upper lobe in 2nd stage of pneu-	10.00	ŭ	1 1	
	Po And weight of t	HEAD AND SPINE.	Epilepsy combi- Congenital. Cerebral congest rion, pleuro- cy; good pealth. Epilepsy combi- congenital. Cerebral congest finer table of cranium at Recent pleuritis at upper portion of right lung, part of left temporal apex covered with loss part of left temporal lymph; upper lobe in extent of half an inch. 2nd stage of pneu-	Cerebral veins and pia mater conjested, most on left side. Brain firm 364. Spinal cord soft 1.	soften- spinal flacidity of dura mater feneral and anterior portion of cerebral hemispheres. Atrophy of brain sub-	stance, weight of brain 444. Spinal cord appeared generally softened. 1.	MINNEW—THYPE'S
	Assigned cause	Death.	Cerebral conges- tion, pleuro- pneumonia, epilepsy.	Special Specia	Chronic mitis, ing of cord; g paral	Lanigned dance Donde.	TOTALL'S
	Duration and cause of Disorder.		Congenital.		Duration unknown, a fall; disease of the nervous	, mane fe	0.0
	Age at Mental state and Death. B. 311	Civil Bodily condition State. on admission.	The second secon		General paraly-Duration sis, combined unknow with demen-afall; d tia; 1st attack; ease of t bad health.	continue cambined	
	Age at Death. Civil State.		42, single.		40, Widow er.	HAR.	
	Date of last Admis-sion.		Decem. 29, 1858.		March 13, 1860.	To slaft assi abush assi	
	Date	Death.	Mar. 16 850. 7.30. a.m.	100	Mar. 29. 944. 5.45. a.m.	blass to absort	
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OBITUARY, continued-MALES.

ces Avoirdupois.	ABDOMEN.	Stomach 5½, liver 56, spleen soft 6, pancreas 3½, right kidney 4½, left 4, renal capsules ¾, intestines not examined, seemed natural, organs healthy. Weight of body 1071bs., height 5-7.	Stomach 5\frac{1}{2}, liver 49, spleen 2\frac{1}{2}, pancreas 3, right kidney 4\frac{1}{2}, left 4, renal capsules \frac{3}{2}, intestines not examined. Weight of body 107lbs., height 5-7.
And weight of the various Organs, in Ounces Avoirdupois.	THORAX.	cere-Flatness on the outer and Recent lymph on lower Stomach 5½, anterior portion of right cerebral hemisphere, about one ounce of clear about one ounce of clear fluid escaped on dividing the membranes arachnoid opaque. 3 inches of spinal cord very soft. Microscopically examined, and found to contain cells filled with granules.	Sevile fatuity; 13 months; Softening of the Dura mater firmly adhebad health. fatuity. brain and spirate treating bad health. fatuity. brain and spirate factoridi. rebral hemisphere flactoridi. reght lungs emphysematous; Stomach right kinds bread and calculation of fluid beneath the pia mater. The cut surface of the centrum ovale of Vicq D'Azyr had a cellular or "new bread appearance." Entire brain 52½. Spinal cord £ very soft.
And weight of t	HEAD AND SPINE.	Flatness on the outer and anterior portion of right cerebral hemisphere, about one ounce of clear fluid escaped on dividing the membranes arachnoid opaque, 3 inches of spinal cord very soft. Microscopically examined, and found to contain cells filled with granules.	Dura mater firmly adherent to skull: left cerebral hemisphere flaccid. Unusual quantity of fluid beneath the pia mater. The cut surface of the centrum ovale of Vicq D'Azyr had a cellular or "new bread appearance." Entire brain 52½. Spinal cord ½ very soft.
Assigned cause of Death.		weeks; Meningo - cerelure in britis, myelitis, general paralysis, pleurisy.	Softening of the brain and spinal cord.
Duration and cause of Disorder.		pn pn	fatuity.
Date of Age at Mental state and last Death. Bodily condition sion.		Dementia, gene- 26 ral paralysis; 1 stattack; bad health.	Sevile fatuity;
Age at Death. Civil	State.	30, Married.	Mar: ried.
Date of last Admis-	Stoll.	January 18, 1860.	Aprill 7, 1860.
Date of Death.		May 1, 931. 9.15, a.m.	May 6, 956, 7, a. m.

OBITUARY, continued.—MALES.	And weight of the various Organs, in Ounces Avoirdupois. HEAD AND SPINE. THORAX.	Congestion of blood in Congestion of blood in Stomach 6, liver 42½, the cerebral vessels. Ceboth lungs, a consider-rebellum appeared softer than natural. Congestion of blood in Stomach 6, liver 42½, splend and a consider-right kidney 4½, left large vessels. Bight large 7, renal capsules large vessels. Right large 7, renal capsules large vessels. Right lung 19, left 17, heart large 11. No post-mortem examination.	achnoid opaque. Four Old pleuretic adhesions, Stomach 7, liver 444, subunces of cerum in ventricles and sulci. Skull lungs congested and right kidney 3½, left 34, seemed infiltrated with aedematous, right lung remains of as a split pea seen much enlarged, filled through the inner table; a rusty coloured depotestic clot in the right cerebral hemisphere. Entire brain 173.
ontinuedMA	And weight		A STATE OF THE STA
ITUARY, co	Assigned Cause of Death.	ngenital. Epilepsy; con- gestion of blood in the brain and lungs. months; Generalparlysis; I lisease of myclitis, pha- he ner- ryngitis.	of the hronic tiis; dheart
OB	Duration and cause of Disorder.	0 0 1 2 .	tres. 34 months; intemperance.
	Mental and Bodily condition on admission.	Epilepsy bined mania; health. Melancholia attack; health,	General paraly- sis, 2nd attack; intempe- bad health. rance. mening enlarge
	Age at Death. Civil State.	32, Single.	. Mar- ried.
	Date of last Admission.	February 17, 1860 May 9, 1860.	5, 1857.
	Date of Death.	May 17, 940, 1.30. p.m. May 21, 961. 11, p.m.	June 9, 1, a, m. 921 and 734.

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OBITUARY,

s, aroirdupois.	The dura mater was ad-Old pleuritic adhesions, stomach contained some heart 84. Iungs emphysematous: fluid in the ventricles: fluid and a blittle fat, 54, pancreas 24, right kidnod a small cord 4. fluid in the ventricles: fluid in the ventricles: fluid in the ventricles: fluid and about two posity of the axes of fluid escaped from the ventricles; fluid in the ventricles; fluid and about two premomina, 25, left 44, contained a small cyst about the first stage of pneumonia, 27, right kidney 34, left 44, left 54; pancreas 24, skull, fluid escaped from the ventricles; fluid and about two preumonia, 25, left 44, contained a small cyst and about two pneumonia, 25, left 44, contained a special from the ventricles; fluid and about two preumonia, 25, left 44, left 54; weight 5-8. fluid and about two preumonia, 25, left 44, contained as they appeared be as the ap
And weight of the various Organs, in Ounces Avoirdupois. AND SPINE. THORAX. ABDOMEN	lst at. 19 months; Chronic arachni- health, health
And weight of t	The dura mater was adherent to the skull, there was opacity of the arachnoid, and some fluid in the ventricles; entire brain 45½. Spinal cord¾. Dura mater more adherent than natural to skull, slight opacity of arachnoid, general congestion of blood in cerebral vessels, bloody specks on cut surface of brain; entire brain 51. Spinal cord ¾. Dura mater firmly adherent to the skull. There was opacity of the arachnoid, and about two ounces of fluid escaped from the ventricles; entire brain 46¾.
Assigned cause of Death.	Chronic arachnitis; and general paralysis. Meningitis; congestion of blood in the brain and pneumonia. Chronic arachnitis, pneumo nia of right lung.
Duration and cause of Disorder.	19 months; disease of the brain. 29 months; injury to the head. 7 weeks; no c a u s e known.
Mental and Bodily condition on admission.	Mania, 1st at- 19 months; Chronic tack; indifferent. Mania, 1st at- 29 months; Meningi tack; health injury to gestion the head. blood brain pneun pneun pneun indifferent. Mania; 2nd at- 7 weeks; no Chronic tack; health c a u s e nitis, I indifferent. health known. lung.
Age at Death. Civil State.	54 Married. Married. Married.
Date of Jast Admis-sion.	March 11, 1859. 7, 1859. June 30, 1860.
Date of Death.	July 6, 3. a. m 864. 9, p. m. 859. July 31, 8, p. m. 973.

And weight of the various Organs, in Ounces Avoirdupois.	NE. THORAX, ABDOMEN.	The skull unusually adherent to the dura mater to the dura mater which was torn in removing it. The brain hatery, more fluid than natural beneath the arachnoid: entire brain shreds of recent lymph natural. The skull unusual half side filled with stomach 5, the lining numbrane red and influence and influence of filled with stomach incompressed, leasural, agailou, lower lobe of right height 5-5. Right side filled with stomach 5, the lining numbrane red and influence and inf	of chest. Heart 13, en- larged cavities dilated. Aorta atheromatous. Old pleuritic adhesions, St firmest on the left side, right lung 17, tubercles in upper lobe; left lung 41, upper lobe contain-	
And wei	HEAD AND SPINE.	The skull unusually adherent to the dura mater which was torn in removing it. The brain watery, more fluid than natural beneath the arachnoid: entire brain 42½. Spinal marrow 1½ natural.	The brain paler than natural; no other alteration observable; entire brain 42.	Alfa Laborator and a second se
Assigned cause of	Death.	Fatuity; health 15 months. Hydrothorax,enlarged. Bronchitis, and gastritis.	years; Pulmonary phemper-thisis and ce. pericarditis.	Samuel despectations of the samuel statement of the sa
Duration and cause	of Disorder.	15 months.	n n	District Control of the Control of t
9 9	on admission.	Fatuity; health good.	Mania; 2nd at- 72 tack; health indifferent.	has faired a
Age at Death.	State.	81 Widow er.	30 Single.	100000000000000000000000000000000000000
Date of last Admis-sion.		May 9, 1855.	Aug. 6. October 6. 30 p.m. 27, 1853.	Wildle of Date of
Date of Death.		Aug. 4. 5, a. m. 557.	Aug. 6. 6. 30 p.m 457.	Distribution

OBLTUAKY, continued. - MALLELS.

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es, nees Avoirdupois.	ABDOMEN.	Stomach 44, liver large 72, spleen 144 friable, right kidney 63, left 61, contained purulent matter, renal capsules 3; intestines not examined. Weight of the body 107 lbs., height 5-10.	Attimental states, including the cerebral veins; brain good. Attime the cerebral veins; brain good. There was redness of the attack; health religion. There was redness of the precipes good. There was redness of the muccous membrane of appeared firm; entire right lung, and precipes and promonia in second stage. Grey hepatition, weight 74, left lung also contained tubercles as about half an once of subcutaneous as the right, and chiefly in the lowerlobe, weight attachments.
POST-MORTEM APPEARANCES, And weight of the various Organs, in Ounces Avoirdupois.	THORAX.	Old pleuritic adhesions, the pleura thickened, cartilaginous or bony at one part on left lung, the upper lobe of right contained several tuberculous cavities; right lung 48½, left 29, contained tubercles, Heart tained tubercles,	Recent pleuritic adhesions on right side only, a quantity of fluid in the chest, chiefly on the right side, right lung solid throughout, studded with numerous white miliary tubercles, and pneumonia in second stage. Grey hepatization, weight 74, left lung also contained tubercles not so numerous as the right, and chiefly in the lower lobe, weight 44; heart 10.
Po And weight of t	HEAD AND SPINE.	ph. Dura mater adherent to skull; arachnoid thick-ened; cerebral ventricles distended withfluid, the veins injected with blood; the structure natural; entire brain 40\frac{3}{4}. Inng 48\frac{3}{2}, Io tained tuber	There was congestion of the cerebral veins; brain appeared firm; entire brain 51½. Spinal cord 1½, in some portions it appeared soft.
Assigned cause of	Death.	health disappointhes; Pulmonary photealth disappoint thisis, and ted affection. Iysis Iysis	Pulmonary tu- bercles, pleuro- pneumonia of right lung, and hydrothorax.
Duration and cause of	Disorder.	27 months; disappointed affection.	religion.
Mental and Bodily condition on admission.		Mania, 1st attack; health good.	Melancholia, 1st attack; health good.
The second name of the second na	State.	47 Single.	
Date of Age at last Death. Admis- Civil	sion.	May 31, 1858.	Sept. 30. May 32 1.30, p.m. 11, 1855. Single. 559.
Date of Death.		Sept. 10, 4. a. m. 804,	Sept. 30. 1.30,p.m. 559.

es, ces Avoirdupois.	ABDOMEN.	congestion of A quantity of brown fluid ight lung 28, in the abdomen; inteseart 12. and to the omentum, which was covered with recent lymph; stomach	7, liver 62, surface green from decomposition, spleen 64, pancreas 4; right kidney 54, left 6, renal capsules 1.	Organs natural, stomach contained food (arrow-root) chyle vessels full		Monomania; 1st 21 months; General dropsy; Dura mater firmly adhe-Recent lymph on right Much fluid in peritoneum, attack; health religious enlarged heart rent to the skull, right pleura, the lungs æde-mucous membrane of and granular cerebral hemisphere 212 matous, right 25, left stomach and duodenum kidneys; pleu-left 291; entire brain and granular cerebral hemisphere 212 matous, right 26, left stomach of storest and granular cerebral hemisphere 213 matous, right Much fluid in peritoneum, of storest and granular cerebral hemisphere 213 matous, right Much fluid in peritoneum, of storest and granular cerebral hemisphere 213 matous, right Much fluid in peritoneum, of storest and granular cerebral hemisphere 213 matous, right of storest and granular cerebral hemisphere 213 matous, right 26, left storest and granular cerebral hemisphere 213 matous, right 26, left storest and granular cerebral hemisphere 213 matous, right 26, left storest and granular cerebral hemisphere 213 matous, right 26, left storest and granular cerebral hemisphere 213 matous and granular cerebral hemisphere 213 matous and granular cerebral hemisphere 214 matous and granular cerebral hemisphere 215 matous and granular cerebra	mach 6½, liver 59, spleen 5¾, pancreas 4,	Weight of body 127lbs., height 5-5.
And weight of the various Organs, in Ounces Avoirdupois.	THORAX.	L -		0	221, left congested with blood and fluid of a light brown colour, 41, heart 134, no valvular	disease. Recent lymph on right pleura, the lungs ædematous, right 25, left of Heart large cavi		
And weight of t	HEAD AND SPINE.	with blood; on the outer lungs, is side of the left cerebral left 19, lemisphere were two places, the largest the size of a crown piece,	where the convolutions were of a rusty color, and the surrounding brain was indurated. Entire brain 474.		Entire brain 51. The spinal cord small and rather soft.	Dura mater firmly adherent to the skull, right cerebral hemisphere 212 left 222; entire brain		Constituted - 1717
Assigned cause of	Death.	Peritonitis.	Propin recipro	Asthma; emphy- sema of the lungs; conges- tion of the		General dropsy; enlarged heart and granular kidneys; pleu-	risy right side.	THE CHEEK.
Duration and cause	of Disorder.	1st at- 37 months; Peritonitis. health injury to the head.		.,	rediment rediment	21 months; religious excitement	Duration	
Mental state and Bodily condition on admission.		Mania; 1st attack; health		Mania; 1st at-6 tack; health indifferent.	Story County	Monomania; 1st attack; health bad.		
Age at Death. Civ1		68 Mar- ried.		62 Mar- ried.	112	293 single.		
Date of last Admission.		Oct. 4, Septem. 5.30 p.m. 22, 1857. 745.		May 26, 1860.		Nov. 5, February 30 a.m. 1,1859. 858.	To disconnect the second	
Date of Death.		Oct. 4, 5.30 p.m. 745.		9 p.m. 965	SALC.	Nov. 5, 6.30 a.m. 858.		

OBITUAKY, continuea. -- MALLES.

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A TO NOTE OF THE PERSON NAMED IN COLUMN TO P	χ.	Liver large 63, the sto- mach 6, spleen 3½, pan- creas 3½, right kidney 5, left 5½. Weight of body 122lbs., height 5- 8.	
lupois.	ABDOMEN.	ge 63, spleer 2, right 5½.	eight of the stomach liver 47, splcen pancreas 3, a large on the surface of right kidney 3½, lef Weight of the b 122lbs., height 5-6.
Avoire	I V	ver larger and by the property of the property	ight of iver 44 iver 44 ancrea in the ight ki Veight 221bs.,
tcEs,		ot Liv	
PEARAN ns, in C	in no	estion ower lo lung ness a the bro embra	emphy- redness al lining hich was nuco-pu- about serum in th lung th lung
Organ	THORAX.	cong right right , red ing of ring m	atous state, he bronchian brane, who red with mont matter, pint of seest, right left 15½.
FOST MORTEM APPEARANCES, And weight of the various Organs, in Ounces Avoirdupois.	H	thickened, more fluid blood in the lower lobe than usual between the cerebral convolutions, left 15, redness and in the lateral ventricles, the right cerebral hemisplere 212, left 21; entire brain row softer than natural,	attempting to detach sematous state, redness the skull cap, and was thickened, the lateral ventricles were distended with fluid, not less rulent matter, about than one ounce escaped, the cerebral structure pale and firm, right hemisphere 214, left 22; entire brain 49\frac{3}{4}. The spinal marrow large 1\frac{1}{2}.
rof th	-	aque, Carions, ven- cere- 213, brain mar- tural,	etach 1 was 1 was rteral tend- less aped, cture right ft 22; The ge 1½.
weigh	HEAD AND SPINE.	thickened, more fluid than usual between the cerebral convolutions, and in the lateral ventricles, the right cerebral hemisphere 212, left 21; entire brain 494. The spinal marrow softer than natural,	ura mater was torn in attempting to detach the skull cap, and was thickened, the lateral ventricles were distended with fluid, not less than one ounce escaped, the cerebral structure pale and firm, right hemisphere 214, left 22; entire brain 49 \frac{3}{4}. The spinal marrow large 1\frac{1}{2}.
And	D AND	thickened, more than usual betwee cerebral convolu and in the lateral tricles, the right bral hemisplere left 21; entire 184. The spinal row softer than na	pating kull c tened, tricles w ith flui one ou cerebra and sphere e brain il marr
anda anda	HE2	The thick than cerel and trick bral left 494.	Dura ratten atten the s thick vent ed w than the pale hemi entir spin
cause	The state of	months; Chronic arachnifatuity.	menin-
Assigned	Death.	ronic arachni- tis, bronchitis.	
-	4.0	S s; Chr	c, chi
Duration and cause	ot Disorder.	months fatuity.	Fatuity; health 19 months; Chronic old age. za.
-		9	alth 19
Mental and Bodily condition	on admission.	-G	y: he
Mer	on a	Dementia, attack; good.	Fatuity bad.
	Civil State.	Mar-ried.	83 Mar- ried.
Date of last	Admis- sion.	Novem.5, July 12 noon. 20, 1860. 977.	Nov. 11, October 1 a.m. 992.
-	-	Novem.5, 12 noon. 2977.	. i . i .
Date	. 63	977.	a.m. 992.

es, ces Avoirdupois.	ABDOMEN.	Stomach 5½, coats thin, mucous membrane at cordiac end congested liver 36, soft and lacerable, gall bladder contained a biliary concretion size of a hazel nut, spleen 1¼, pancreas 5½, right renal capsule large and containing a coagula, renaicapsules 1¾, uterus 2; weight of body 87 lbs.,	Stomach 6½, spleen 4 pancreas 3, liver 39½, gall bladder contained two biliary concretions each weighing ½ oz., each kidney 3½, renal capsules ½, connected with right ovary was a cyst size of a pigeons egg containing clear fluid uterus 2, intestines nes normal, body 88 lbs., height 5-4.
And weight of the various Organs, in Ounces Avoirdupois.	THORAX.	Old pleuritic adhesions at right apex, right lung 14, left lung 194, lower lobe in first stage of pneumonia, bronchial lining membrane injected, muco purulent fluid in bronchial tubes, several small cretaceous masses in left lungs Heart 9, apparently.	Right lung 124, left 11, Stomach 63, pancreas 3, gall bladder two biliary each weigh each kidney capsules ½, with right cyst size of egg contain a fluid uterus normal lbs., height
And weight of th	HEAD AND SPINE.	decay; Brain anemia, arachnoid old pleuritic adhesions at cordina, about 1 oz. older fluid in ventricles, left lung 19½, lower left cerebral hemisphere left cerebral hemisphere losses in left lung spleen 1½, pancreas 3½, several small cetaceous losses in left lungs a coagula, renaicable, gall bladder contained a biliary concretion splear land in bronchial tubes, right kidney 4, left small capsules 1½, uterus 2; weight of body 87 lbs.,	arrhea. pecially posteriorly arachnoid opaque, about 1 oz. of clear fluid in ventricles, right cerebral hemisphere 1 oz. lighter than left, weight of brain 39½. Spinal cord soft and wasted in centre, 1.
Assigned cause	Death.	General decay; broncho-pneu- monia.	Chronic menin-gitis, diarrhea.
Duration	and cause of Disorder.	7 years; cause not known,	3 months.
Age at Mental state and Death. Bodily condition Civil on admission.		Dementia, 1st attack ; feeble health.	Mania, bad inealth.
Age at Death. Civil State.		82, Widow er.	52, Mar- ried.
Date of last Admis-sion.		February 11, 1858.	Jan. 14, Novem.
Date	Death.	Jan. 7, 7, a.m. 753.	Jan. 14, 11-35,am 889.

OBITUARY, continued—FEMALES.

Es, ices Avoirdupois.	ABDOMEN.	Stomach 6½, liver 60, spleen 5½, pancreas 3½, each kidney 4, renal capsules ½, uterus 2½, each ovary contained a cyst size of a small hazel nut, containing fluid blood; lateral curvature of spine; gangernous ulcer on feet, bedsores. Weight of	body 92lbs., height 5-2. Stomach 6, liver45, spleen 44, pancreas 2, right kidney 44, left 34, renal capsules 4, teterus 24, weight of body 99 lbs., height 5-5.
And weight of the various Organs, in Ounces Avoirdupois.	THORAX.	Chronic cerebri- Slight opacity of arach- old and extensive pleu- Stomach 6½, liver 60, tis, diarrhea, noid, about ½ oz. of clear fluid in ventricles, brain substance unus- ually firm and anaemic, right cerebral hemisphere atrophied, 2 oz. lighter than left, weight of the brain 39½. Spinal cord small ¼.	with cruelty of tion, epilepsy, rent to skull, cerebral in first stage of pneuronia. The pneumonia injected with blood, entire brain 474. Spinal cord 4.
And weight of t	HEAD AND SPINE.	Slight opacity of arachnoid, about ½ oz. of clear fluid in ventricles, brain substance unusually firm and anaemic, right cerebral hemisphere atrophied, 2 oz. lighter than left, weight of the brain 39½. Spinal cord small ¼.	Dura mater firmly adherent to skull, cerebral veins congested, cerebral substance firm and injected with blood, entire brain 474. Spinal cord \(\frac{3}{4}\).
Assigned cause of Death.		Chronic cerebri- tis, diarrhea,	Cerebral conges- tion, epilepsy, pneumonia.
Duration and cause of Disorder.	Taning To		22 years; cruelty of her para- mour.
Mental state and Bodily condition on admission.		Melancholia, 1st 26 months. strack; indifferent health.	Epilepsy bined mania; attack; ferent ho
Age at Death. Civil State.		51, single.	44, Single.
Date of Admission.		June 17, 1859.	Novem. 15, 1848.
Date of Death.		Feb. 2, 6 a.m. 861.	Feb. 8, 7, p.m. 136.

	ices Avoirdupois.	ABDOMEN.	apo- Cerebral structure firm, Old pleuritic adhesions on several small elongated arvines varying from of right lung congested one-sixth to one fourth 18½, left 14. Heart 2 or 3 lines in breadth existed in the white substance on each side in corpus striatum on right side, and inspected as an incorpus striatum on right side, and inspected as a horse bean; at posterior portion of left cerebral white fibres was imbedded a clot of blood double or treble the size of that in corpus striatum, apparently of older date and having the rusty-colored deposit and induration of the surrounding structure; externally beneath arachnoid the structure was dark coloured gangrenous, cerebral arrieries contained white specks, upper surface greenish with a fetid odour, right tentorium and the structure on surface greenish with a fetid odour, right hemisphere I oz. lighter than left, entire brain 47½. Spinal coded 3.
POST-MORTEM APPEARANCES.	And weight of the various Organs, in Ounces Avoirdupois.	THORAX.	rebral structure firm, Old pleuritic adhesions on several small elongated right side, lower lobe of an inch in length and of right lung congested that inch in length and incorpus striatum on right side, and incorpus striatum on right side, and incorpus striatum at posterior of blood the size of a horse bean; at posterior portion of left cerebral hemisphere was a dark coloured gangrenous, cerwhite specks, upper surface of cerebellum adherent by tentorium and the structure on surface greenish with hemisphere I oz. lighter than left, entire brain 47½.
04	And weight of t	HEAD AND SPINE.	Cerebral structure firm, several small elongated cavities varying from one-sixth to one fourth of an inch in length and 2 or 3 lines in breadth existed in the white substance on each side, in corpus striatum on right side, and inside the central white fibres was imbedded a clot of blood the size of a horse bean; at posterior portion of left cerebral hemisphere was a large clot of blood double or treble the size of that in corpus striatum, apparently of older date and having the rusty-colored deposit and induration of the moid the structure was of white specks, upper surftentorium and the structure hemisphere I oz. lighten
	Assigned Cause of	Death.	in and in the state of the stat
Duration	and cause	Disorder.	cause not known.
	Mental and Bodi.y condition	on admission.	Epilepsy; com- 50 months; Cerebral bined with ma- cause not mation bad health.
	Age at Death	Civil State.	49, Mar. ried.
	Date of last Admis-sion.		Decembr 22, 1859.
	Date	Death.	Feb. 15, Decembr. 22, 1859. 890.

OBITUARY, continued.-FEMALES.

OBITUARY, continued.—FEMALES.

s, lces Avoirdupois.		H 0	a.	crated, bed-sores over sacrum and hips, left leg drawn up and contracted; weight of body 72 lbs., height 5ft.: fracture of head and epiphyses of left femurpurulent fluid about the hip joint, acetabulum hard & rough, caries.
POST-MORTEM APPEARANCES, And weight of the various Organs, in Ounces Avoirdupois.		Old pleuritic apices of upper lobe loaded wit deposit, it a several cavo of a walnu 24½ apex of also contain but to a m tent than the	lung 17½. Heart small and soft 6.	SROFYX. SEROFYX SEROFISK OFFERENCES SEROFISK YSBESHFROES
Po And weight of tl		Brain structure unusually pale and firm, membranes apparently normal, entire brain 453. Spinal cord normal, 1.	depth operating large of the state of the st	The bold off figures of the state of the sta
Assigned cause of	Death.	years; Pulmonary ph- tse not thisis enteritis; own. ulceration of intestines.	Renthellow of Branching Street	Laigned Cause
Duration and cause	Disorder.	cau kno	Appropries	Disorder.
Mental and	on admission.	Mania; 3rd attack; indifferent health.	per portu-	bas labora positivas y deca astronomia no
Age at Death.	Cvil State.	Mar-ried.	in it to	State C.M.
Date of last	Admis- sion.	August 2, 1854.		Date of Date of Admin-
Date	Death.	March 4, August 10.30a.m 2, 1854. 522.	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Desch.

The pain and sole, on	And weight of the various Organs, in Ounces Avoirdupois. HEAD AND SPINE. THORAX.	Dura mater tight and gight lung, posterior porsete cheed to an unusual degree, surface of brain dry, smooth, shining, unctuous, at outer and back part of left hemisphere the dura mater was adherent by a mother the thickness of a quill, beneath which was a tumour in cortical subsence the size of a pigeon's egg; beneath which was soft and of a creamy colour, the septum and internor of left venisphere was soft and of a creamy colour, the septum and internor of left venisphere 2 oz. heavier than right, medulla and pous variolis softened and infilation. Spinal cord natural 1.
	Assigned cause of Death.	Tumour in cerebrum; apoplexy of medulla oblongata; bronchopneumonia.
	Duration and cause of Disorder.	communicated from chapel.
	Mental and Bodily condition on admission.	Melancholia, 1st attack; indifferent health.
		Mar-ried.
	Date of Age at lest Death. Admis- Civil sion. State.	March 5, 1860.
	Date of Death.	March 904.
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OBITUARY, continued -FEMALES.

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es, avoirdupois.	ABDOMEN.	Intestines appeared normal, stomach 5\frac{2}{3}, liver 51, spleen soft 6\frac{1}{3}, pancreas 3\frac{1}{4}, right kidney ced sules \frac{1}{2}, uterus 1\frac{1}{2}, liver sules \frac{1}{2}, uterus 1\frac{1}{2}, weight of body \$7 lbs., per lin ing ling ling ling ling ling ling l	Stomach 4½, liver 27, spleen 2¼, pancreas 2, each kidney 4½, both pale, renal capsules ½, colon much distended, red, and contained much foces; weight of body 88 lbs. Hoight 5.2
POST-MORTEM APPEARANCES, And weight of the various Organs, in Ounces Avoirdupois.	THORAX.	Pleuritic adhesions both sides, apparen of oldest date on l side, right lung lower lobe hepatic and in second stage pneumonia, surficoated with reclymph, upper lobe ephysematous in fro left lung 134, up lobe emphysematous front, and contain several small white a firm tubercular mass bronchial lining me brane of both lungs and injected, frothy cretion in tubes. He	ō
Po And weight of tl	HEAD AND SPINE.	Congestion of brain and membranes, brain firm 42, pia mater of spinal cord congested. Spinal cord apparently normal 1.	The arachnoid was opaque and thickened, more fluid than usual between the cerebral convolutions, the structure rather pale and soft, entire brain 423. Spinal
Assigned cause of	Death.	Pleuro-pneumo- nia emphyse- ma, bronchi- tis, pulmonary tubercles.	dysen- ioftening nal cord; al para-
Duration and cause	0	hereditary.	11 years; religion; hereditary.
Age at Mental state and Civil Bodily condition State.		Hysterical ma- nia, 2nd at- tack; bad bo- dily health.	Monomania, 2d. attack; health feeble.
Age at Death. Civil State.		Single.	61 Single.
Date of last Admis-sion.		July 8, 1848.	April 2, 1849.
Date of Death.		April 16, 6-30,p.m. 890.	April 20, 3, a.m. 158.

POST-MORTEM APPEARANCES, And weight of the various Organs, in Ounces Avoirdupois.	E. THORAX. ABDOMEN.	Mania, 2nd at-14 months; Chronic arachni- Opacity and thickening tack; health intempetation of paralysis, softening of spinal sond. And the fourth ventricle, weight of brain 434.	There were no pleuritic Stadhesions, the structure of the lungs stained red, right lung 18½, left 14; heart 1I.	The back and lower part Stoff of the lobes of both lungs in the first stage of pneumonia right lung 23\frac{3}{2}, left 23\frac{4}{7}; heart 8\frac{5}{2}.
And weight	HBAD AND SPINE.	Opacity and thickening of arachnoid, more fluid than natural in the cerebral ventricles, a rough appearance in the floor of the fourth ventricle, weight of brain 434.	Arachnoid was thickened, much fluid beneath it in the sulci, brain and spinal marrow soft, probably from the heat of the weather, entire brain 47. Spinal cord	Brain large, membranes, jected bene when divide dots on the faces, enti 50½.
Assigned cause	Death.	Chronic arachnitis, general paralysis, softening of spinal and cord.	Chronic arachnitis and purpura.	tu-
Duration and cause	of Disorder.	14 months; intempe- rance,		l week; hereditary.
Age at Mental state and Death. Bodily condition	on admission.	Mania, 2nd attack; health indifferent.	Mania, 1st at-4 tack; health good.	Melancholia, 1st 1 week; he- attack; health reditary. bad. liver.
Age at Death.	State.	41 Mar- ried.	46 Mar- ried.	Single.
· ·	sion.	April 6, 1859.	Septem. 30, 1854.	May 2, 1860.
Date	Death.	April 22, 8, p.m. 842.	May 7, 12, p.m. 528.	May 26, 8, p m. 915.

OBITUARY, continued.—FEMALES.

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Date Date of Age at Menni and cause Death. Death. Signe Civil and cause Death. Death. Disorder. May 27, October 52 Mania remittent, Duration and cause considerable quantity the construction in the brain and cause to the cause unstrained to th		
Age at Duration Duration Civil State. State. Single. health good. 'unknown; cause un-fied. Mar. tack; health a fright. Bad. a fright. Tery and epi-fied. bad. Mar. tack; health a fright. tery and epi-fied. bad. Duration Assigned cause of Death. Head narry of Death. Head narry of State. Disorder. Disorder. Disorder. Duration Pleurisy, pulmo. Head narry according a scrotiula. Scro	arious Organs, in Ounces Avoirdupois. THORAX.	pleuritic adhesions at studded with white tund anterior portion of an anterior portion of an anterior portion of an anterior portion of a some also in the second stage, in second stage, heart the beat state of the second stage, heart the lung of the body state of the special and the lung of liver should be lung of lung lung lung lung lung lung lung lung
Age at Duration Death. Bodily condition State. 52 Mania remittent, Duration health good. Lause unknown; attack; health launcholia, 1st 10 months. 67 Melancholia, 1st 10 months. ried. indifferent. 48 Mania, 1st attack; health afright. ried. bad.	And weight of the v	Head narrow transversely, old a considerable quantity of fluid in the cerebral ventricles, the brain natural, entire brain 42\frac{3}{4} of The spinal canal was not opened. Eateral ventricles disciplated with clear fluid, so close to the falx a small rumour the size of a pea, pia mater adherent, a similar tumour embedded in the grey subbadded in the grey subbadded in the right corpus striatum. Entire he brain 46\frac{3}{4}. No post mortem examination.
Age at Death. Bodily condition a Civil State. 52 Mania remittent, Death bealth good. Single. Maratack; health indifferent. indifferent. 48 Mania, 1st attack; health ried. 48 Mania, 1st attack; health bad.	Assigned cause of Death.	scess; haea, umour brain, id in rebral es.
Age at Death. Civil State. 52 Single. ried. 48 Married.	Duration and cause of Disorder.	Duration 'unknown; cause unknown. 10 months. 14 years. a fright.
Age at Death. Civil State. 52 Single fried. Married.		
Date Date of last of of of of of Death. Sion. May 27, October 7-45, a.m. 31, 1848. June 10, S80. June 10, May 55. June 10, 22, 1859. 5-30, a.m. 29, 1848. 5-8.	Age at Death. Civil State.	52 Single. 67 Mar- ried. Mar-
Date of Death. May 27, 7-45, a.m. 119. June 10, 5-30, a.m. 58.	Date of last A mission.	October 22, 1859. May 29, 1848.
	Date of Death.	May 27, 7-45, a.m. 119. June 1, 1, p.m. 880. June 10, 5-30, a.m. 58.

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OBITUARY, conta

s, a Avoirdupois.	Peritoneal adhesions very firm to surface of liver, tubercular peritoneum, stomach 5½, liver 75, large, fatty, nutmeg, spleen 6½, pancreas 3½, right kidney 5½, left 6¼. Weight of the body 100lbs,, height	There were no pleuritic Abdomen distended with adhesions, redness of the lining membrane of the bronchial tubes, right lung 19, left 164; small 14, pancreas 24, right kindney 34, cyst in left, the structure of which was atrophied 24, uterus 3, os uteri ulcerated cancerous. Weight of the body 109 lbs., height 5-4.
And weight of the various Organs, in Ounces Avoirdupois.	Old ple especie side, t ties in lungs, left 25 tural, mesent fulous.	There were no pleuritic adhesions, redness of the lining membrane of the bronchial tubes, right lung 19, left 16¼; heart small 6¼.
And weight of t	No post mortem examination. The brain appeared to be natural, the left cerebral hemisphere was 1 oz. heavier than the opposite, entire brain 43. Spinal marrow \(\frac{3}{4}\), the upper part was crushed in removal.	The dura mater was adherent, there was central softening, the septum lucidum was broken down, more fluid than natural in the ventricles and pia mater, entire brain 52. Spinal marrow 1, soft.
Assigned cause of Death.	Asthma. Pulmonary phthisis and tubercular peritonenm.	Ascites, cancerous tumours in liver, and atrophied left kidney.
Duration and cause of Disorder.	22½ years. Asthma. 9 weeks; Pulmoni thisis bercul tonen	34 years; domestic trouble.
Mental and Bodily condition on admission.	Dementia, health feeble. Mania; 1st attack; health bad.	Dementia, 2nd attack; health good.
Age at Death. Cvil State.	67 Widow Widow	Mar- ried.
Date of last Admission.	May 23, 1848. May 23, 1860	July 13, January 3-45,p.m. 13, 1859. 819.
Date of Death.	June 20, 8 p.m. 43. July 4, 8-15,p.m. 918.	July 13, 3-45,p.m. 819.

OBITUARY, continued.-FEMALES.

ces Avoirdupois.	on Mesenteric glands en-	more friable than natural, pancreas 2, right kidney 4, left 3\frac{3}{4}, uterus 1\frac{3}{4}. Intestines were not examined. Weight of the body 71 lbs., beint fit.	Mesenteric glands enlarged, stomach 3½, liver 51, spleen 5½, pancreas 2½, each kidney 3½, renal capsules ¾, uterus 1½. Weight of	the body 65 lbs., height 5 feet.	rece Wassender and	
POST-MORTEM APPEARANCES, And weight of the various Organs, in Ounces Avoirdupois.	Pleuritic adhesions both sides, some fi	in the chest, right lung 27 tubercular, left 16½, the apex contained several tuberculous cavities. Heart small 5¼, bronchial and cervical glands enlarged.	Firm pleuritic adhesions on each side, tubercles and tuberculous cavities in the upper lobes of each lung, right lung 25, left 26; heart small	9.	the articus Orkens' in Or	
And weight of t	Phthisis pulmo- The brain rather soft, nalis, general perhaps from the wea-	ther., weight #2. More fluid than natural in spinal canal, 1.	ph- There was congestion of Firm pleuritic adhesions Mesenteric glands enlargthe cerebral veins, the brain otherwise natural, entire brain 44. Spinal marrow 14, natural.	Control Parking College	Mapers marting marting	ASSESSED TO STREET BY
Assigned Cause of Death.	Phthisis pulmo- nalis, general	tubucu losis.	Pulmonary ph- thisis.	And.	Paraman dysm	TOWER'S OF
Duration and cause of	Disorder. 5 years; domestic	affliction.	8 years, cause not known.			000
Age at Mental and Death. Bodily condition Civil	X	indillerent.	Dementia, first attack; health good.	de remission.	Marry dist	
Age at Death.	54 single.	8	THE RESERVE AND ADDRESS OF THE PARTY OF THE	State	Age of Ag	
Date of last Admis-	March 15, 1856.	South State of the	Novmbr. 27 19, 1857. Single.			
Date of Death.	July 16, March 4-20,a.m. 15, 1856.	021.	Aug. 5. 7.30 a.m. 735.	disso		

OBITUARY, continued—FEMALES.

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ces Avoirdupois.	Peritoneum studded with tubercles and generally adherent to the convex surface of the liver and intestines which were also matted together, stomach 3½, liver 36, spleen large 7, pancreas 24, right kidney 3, left	of Organs appeared to be natural, stomach 5, liver 52, spleen 44, pancreas of 4, renal capsules 3, uterus 12, right kidney 42, eft 4, renal capsules 3, uterus 13. Weight of the body 104 lbs., height 5.3.
And weight of the various Organs, in Ounces Avoirdupois.	ph- The brain appeared firm, red specks on the cut surfaces of the themismot conserve, veins not congested, entire brain 434. Spinal marrow appeared firm 1½. Spinal marrow appeared firm 1½. Integration and the left spinal marrow appeared firm 1½. Integration and the left spinal marrow appeared firm 1½. Spinal marrow appeared firm 1½. Integration and the convex surface of the liver and intestines which were also matted together, stomach 3½, liver 36, liver	444 7 4 7
And weight of th	The brain appeared firm, red specks on the cut surfaces of the themispheres, veins not congested, entire brain 434. Spinal marrow appeared firm 12.	Effusion of blood Congestion of blood in the softening of cerebral veins, the left side only, ear spinal marrow, right, entire brain 44½. Spinal cord soft 1¼. Spinal cord soft 1¼.
Assigned cause of Death.	Pulmonary phthisis.	Effusion of blood in spinal cord, softening of spinal marrow, tubercles in left lung; epilepsy.
Duration and cause of Disorder.	10 years, no cause known.	7 years; hereditary.
Age at Mental state and Death. Bodily condition Civil on admission.	Melancholia, 1st attack; health good.	Epilepsy, combined with mania; health indifferent.
Age at Death. Civil State.	34 single.	25 single.
Date of last Admission.	July 17, 1850.	August 13, 1858.
Date of Death.	Sept. 6. July 5-15 p.m. 17, 1850.	Oct. 13. 8.30 a.m. 796

OBITUARY, continued.—FEMALES.

s, aroirdupois. Abdomen.	Scybala in colon and rectum, stomach 4½, liver 44, a white speck over gall-bladder, spleen 3½, pancreas 3½, right kidney 4½, left 3½, renal capsules 1¼, uterus 1½. Weight of the body 100 lbs., height 5-3.		cas Vanjagabis*	
And weight of the various Organs, in Ounces Avoirdupois. AND SPINE. THORAX.	Old pleuritic adhesions on both sides, lower lobe of the right lung congested with blood, bronchial lining membrane dark, upper lobes emphysematous, right lung 284, left 34, uterus 14. Weight of the body 100 lbs., height 5-3.	Please of the state of the low of the land	ро летовата дейска роспеда по Оп. Верена по Оп.	
And weight of the HEAD AND SPINE.	physema, chro- physema, chro- nic arachnitis; em- nic arachnitis; the ventricles, entire physema, chro- ened, not much fluid in the ventricles, entire brain 39\frac{3}{4}. Spinal cord natural 1\frac{4}{4}.	The brain appeared firm of the control of the contr	TRAD AND SPINE.	TOWNSON - ENTYPE
Assigned cause of Death.	Bronchitis, em- physema,chro- nic arachnitis; epilepsy.	Enjandrate photographic photogr	Assigned. danual.	OBI LAVEX, sor
Duration and cause of Disorder.	54 years; cause not known.	S years, of "Yabaku" no cumas	Acheroad Santo has Serveria	OBL
Age at Mental state and Death. Bodily condition Civil •n admission.	Mania, first attack; health good.	attodente, deri attode tentiti geody attock t pente grack t pente	dentals laterald continuous viibos	
Age at Death. Civil State.	72 widow.	age 8 ps	Death Death Death	
Date of last Admission.	Oct. 17. June 12.45 p.m 7, 1855. 576	11, 1800 101, 1800 101, 1800	tesf tesf -atmix -accora	
Date of Death.	Oct. 17. 12.45 p.m 576	Sele bur gebr e	Date To	

ORDINARY DIETARY.

For Breakfast.

Coffee, * or broth, † 11 pints for males, 1 pint of coffee for the females; bread 8 oz. for the males, 7 oz. for females, and 1 oz. of butter is allowed for each patient; those who have broth have no butter.

For Dinner.

On Mondays, Wednesdays, Thursdays, Fridays, and Saturdays, opound of uncooked meat, including bone, with one pound and a half of vegetables for the males, and one pound for the females; and a half pint of beer or cider is allowed for each patient. On Sundays, a pound of suet pudding or rhubarb pie. On Tuesdays one pint and a half of stew, t and 4 oz. of bread, and a half pint of cider or beer.

For Supper.

The same as for breakfast, substituting tea and milk for broth or coffee.

For Lunch.

The working patients have each, at 11 o'clock, 2 oz. of bread, and three-fourths of an ounce of cheese, and half a pint of beer, or cider, and the same allowance of beer or cider in the afternoon; about 16 ozs. of rag tobacco is distributed each day amongst the working male patients.

‡ The stew is made by boiling the bones (which are pounded) for seven hours in 36 gallons of water, with the addition of five shins, and 16 lbs. of stickings of beef, 12 lbs. of ricc, ‡ lbs. of pepper, 2½ lbs. of salt 6 sticks of cellery, a bunch of sweet herbs, 3 pecks of onions, 10 or 15 white cabbages, and a few potatoes, or Jerusalem artichokes; occasionally 30 lbs. of flour is added.

This quantity is sufficient for 400 persons.

RATIONS FOR THE ATTENDANTS AND SERVANTS. WEEKLY ALLOWANCE FOR EACH.

MALES.				FEMALES.								
Meat				7	lbs.	Meat					54	lbs
Flour				1	,,	Flour					1	,,
Vegetables				14	"	Vegeta	bles				101	,,
Bread				7	"	Bread					7	,,
Butter				1 2	"	Butter					1 2 1 2	,,
Cheese				1212	,,	Cheese						,,
Tea				3	oz.	Tea						OZ.
Sugar				8	,,	Sugar					8	,,
Mustard				1 2	,,	Mustar	d				1414	,,
Pepper				1 2 1 4	,,	Pepper						
Vinegar				1/4	pint	Vinega	ľ					pint
Milk				31	,,	Milk					$3\frac{1}{2}$	
Ale or Porte	er			14	"	Ale or	Port	er			10%	12

[•] The coffee is made by boiling 6 lbs. of ground coffee with 6 lbs. of sugar in 32 gallons of water for ten minutes, to which is added $2\frac{1}{4}$ gallons of new milk. The tea is made by substituting 2 lbs. of tea for 6 lbs of coffee.

+ The broth is made from 32 gallons of the water in which the meat had been boiled the previous day, 8 gallons of milk, 10 lbs. of onions, 1 lb. of salt, 20 lbs. of flour, and 4 ounces of perper

RETURN OF MALE WORKING PATIENTS FOR THE YEAR 1860.

No. of Patients, and how employed.	January.	February	March.	April.	May.	June.	July.	August.	September.	October.	November.	December.	Total Weeks.
ARTISANS. In Bakehouse & Brewhouse As Carpenters At Furnaces As Masons As Painters & Glaziers In Smith's Shop As Shoemakers As Tailors	3 6 2 10 1 1 4 3	3 6 2 10 1 2 4 4	3 6 1 9 1 2 4 3	3 6 2 10 2 2 4 3	3 5 1 10 2 1 4 2	4 5 1 10 2 2 4 2	3 5 1 8 2 2 4 2	4 6 2 7 3 2 4 3	2 5 1 10 2 2 5 3	4 6 2 8 1 2 5 3	3 5 2 7 1 2 5 3	3 5 2 8 1 1 5 5	38 66 19 107 19 21 52 34
Total	30	32	29	32	28	30	27	31	30	31	28	28	356
LABOURERS. Assisting Attendants On Roadways In removing Earth On Farm In Foul Linen House In Garden In Kitchen Lime Kiln	10 2 4 18 2 12 2 2	10 4 5 16 3 10 2 2	12 2 4 12 2 10 1 2	10 2 6 12 3 10 2 2	12 3 6 16 2 12 1 2	13 4 5 13 2 12 2 2	10 4 4 10 3 10 1	10 2 10 12 3 12 2 2	11 2 5 14 3 12 2 2	10 2 3 10 2 12 2 2	11 3 4 18 3 11 2 0	2 12 2 12 12 0	129 32 59 168 30 135 21 20
As Quarrymen In Stone Shed As Coir Pickers In Store Room Total	3 0 2 1 58	60	6 0 1 1 53	5 0 3 1 56	4 0 2 1 61	4 0 3 1 61	7 0 4 1 56	4 0 2 1 60	2 0 3 1 58	0 1 1 49	3 0 2 1 58	5 0 2 1 - 50	53 0 26 12 680

List of work done by the Shoemakers in the Year 1860.

MAI	DE.
Pairs, 77½ Ditto Slippers	Pairs. Shees S8 Ditto Slippers 110 Ditto Brown ditto 102 Ditto Roots 100 Boy's ditto 3 Ditto Slippers 2 Total 375
REPAI	RED.
Ditto ditto ½ ditto	Men's Boots soled
Leather for Pipes 2s. 6d.	Leather for Pump 3s.
MAKING.	by Tailors. REPAIRING.
Making Coats	Repairing Jackets
	BY FEMALE PATIENTS IN 1860.
Aprons	Pillowslips. 406 Shrouds 36 Stays 2 Strong Rugs 2 Serge Dresses, 70 Sheets. 236 Starch. 336 Strong Dresses, 22 Shirts repaired 3400 Stockings, grafted (pairs) 190 Ditto knitted, (pairs) 43 Towels 73 Counterpanes, repaired 60 Flannel Shirts 18 Flannel vests 7 Strong Dresses, for men 3

List of work done by the Shaemakers in the Fem-1880.

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THE CONSUMPTION OF PROVISIONS AND NECESSARIES And collective number of days of Patients, Officers, & Atlandants,

Between the 1st day of January and the 31st day of December, 1800.

FINANCIAL STATEMENTS

PREPARED BY

THE CLERK,

Pursuant to the 16 & 17 Vic. chap. 97, sec. 58.

Harro (See 1)

Costs (Hard)

N.B. The valuation of Rhabarb, Harbs, Greens, New Rotatoes, Editory Bears, and Artendants

Collective No. of days of Patients

THE CONSUMPTION OF PROVISIONS AND NECESSARIES
And collective number of days of Patients, Officers, & Attendants,
Between the 1st day of January and the 31st day of December, 1860.

AR	TICLES.			QUANTITY.
Bread				161,381 lbs.
Flour for Pudding	ra &c			14.760
DC				47 940
Marttan				19 105
Mutton				7,617 "
Pork and Bacon				
Cheese		••		6,287 ,,
Butter				7,486½ ,,
Cream				321 pints
Milk				6,726 gallons
Tea		• •		$1,270\frac{1}{2}$ lbs.
Coffee				1,031 ,,
Sugar				4,101 ,,
Ditto (Lump)				256 "
Rice				5,788 ,,
Pepper				176 ,,
Salt				5,586 ,,
Raisins				343 "
Currants		A 1		56 ,,
Treacle				5143 ,,
Buns (Good Frida				500
Peas				76 bushls.
Tobacco		V., (1)		379 lbs.
Snuff				96
Cider				16,106 gallons, 4 pints
Diel.				3,109 lbs.
	11. 3			0,100 103.
	VEGETABL	ES.		
Potatoes				2,430½ pecks
Parsnips				947 ,,
Carrots		10	11.00	773,
Turnips				655 ,,
Onions				418 ,,
Cabbages				14,010 Nos.
Brocoli				1,220 ,,
Artichokes				39 Pecks
Beans (Broad)				809 ,,
Peas (Green)				137 ,,
× ×	ECESSARI	res.		
Candles (Dips)	EUESSARI	LES.		301 lbs.
				090
Ditto (Moulds)				4 994
Soap				9 997
Ditto (Soft)				3,237 ,,
Soda				3,055 ,,
Starch				442 ,,
Blue				80 ,,
Coals (Hard)				746 tons 13 cwt.
Ditto (Small)				54 ,, 15 ,,
Coke	••			81 ,, 5 ,,
Gas Coal				38 ,, 19 ,,
N.B. The valua	tion of R	hubarb,	Herbs,	Greens, New Potatoes, Salad
idney Beans, and l	Fruit, £56	2s. 0d.		
			ents	148,497
,,	y,			Attendants 13,104
	***			161,571

CONTRACT PRICES

For the Year ending December 31st, 1860.

## ARTICLES. 1st Quarter. 2nd Quarter. 3rd Quarter. 4th Quarter.					
$\begin{array}{ c c c c c c c c c c c c c c c c c c c$	ARTICLES.	1st Quarter.	2nd Quarter.	3rd Quarter.	4th Quarter.
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	Mutton, Flour, at per Sack of 280lbs. Ditto (one-way) Butter, ,, lb. Sugar, cwt. Ditto, Lump, lb. Tea, Black, ,, Coffee, ,, Pepper, ,, Tobacco, ,, Soap, cwt. Ditto, (Soft) lb. ,, Soda, cwt. ,, Starch, lbs Blue, ,, Rice per cwt. Candles, per dozen lbs Oatmeal, per cwt. Salt, per cwt. Coals, Hard, at per ton Ditto, Small ,, Coke, per ton	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	0 5 10 0 5 10 0 0 0 0 0 0 5 12 0 1 16 0 0 0 6 0 2 11 0 1 0½ 0 1 0 0 3 3 1 5 6 0 0 3¼ 0 6 6 0 0 4 0 0 10 0 12 9 0 6 10 0 18 0 0 1 10 0 14 0 0 18 0 0 1 10 0 18 0 0 0 0 0	0 7 0 0 7 7 2 2 6 2 1 0 0 0 0 1 17 0 0 0 6 0 3 3 0 1 2 0 1 0 0 3 0 1 3 0 0 0 3 0 0 3 0 0 3 0 0 0 3 0 0 0 3 0 0 0 0 1 3 6 0 0 6 8 0 0 1 0 0 1 0 0 0 1 0 0 0 0 0 0 1 1 0 0 0 0 0 0 1 1 0	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$

obacco and Cider ditto house. 17 12 7

In favor of Farm including the labour,

A STATEMENT OF THE FARM AND

Dr.						
ABTOTOBA	£	s.	d.	L	s.	d.
To Valuation of Stock, &c.						
as per year ending 1859,						
viz.:—						
Live Stock	330	2	0			
Dead do	119	10	0			
Vegetables and Roots	324	0	0			
3	_			773	12	0
To Cash paid for Live Stock						
Corn, Hay, Seed, Straw,						
and sundry expences	392	2	8			
Shoeing and cattle medi-						
cines	2	10	6			
Tools		5	8			
Manure and horse hire		12	6			
Tithes, Rent charge, &	OF	1	100			
Poor Rates	30	4	11			
Land rented, 12 acres,		0	-			
£36 0 0						
Less Income Tax 1 2 6						
	34	17	6			
Wages :	0.1	0				
Bailiff, Carter, Gardener,						
and Farm yard man .	100	0	0			
0 8 10 0 10 0 10 0	1 0	Di	1 10	608	13	9
To Valuation of 35 acres of						
Land, together with a						
Lodge and Cottage				100	0	0
To Pigs' Wash supplied				B. Har. Dan	effort	and an tar
from the Kitchen	10	4	0			
Tobacco and Cider ditto house.			7	745 tess		
	_		_	27	16	7
In favor of Farm including	the	labo	mr		10	•
of patients				15	0	5
Lorenza e Na, of does of Pail				£1525	2	9
				201020	2	
						2078

GARDEN PRODUCE FOR THE YEAR 1860.

-						
0	'n	n	12	*	54	18
w	v	ı	e	w		co.

Concord.					
	£	s.	d.	£ s.	d.
By Farm produce	405	12	5		
Garden ditto	350	14	4		
			_	756 6	9
By Cash received :-					
Hide & Tallow	4	0	0		
Stock (live)	62	17	0		
Seed potatoes	2	0	6		
Sundries	2	7	6		
	-			71 5	0
By Valuation of work not					
connected with the Farm					
done by the horses				66 12	0
Present Stock, viz.:-					
Live Stock	256	5	0		
Dead ditto	134	10	0		
Vegetables and roots	240	4	0		
		-		630 19	0

£1525 2 9

Average weekly cost for Maintenance, Medicine, and care of Patients during the Year 1860.

	£	5.	d.	fractions
Provisions	0	4	4	3-16ths.
Clothing	0	0	8	5-16ths.
Salaries and Wages	0	1	4	5-16ths.
Necessaries (e.g.) fuel, light, washing, &c.	0	0	9	
Surgery and dispensary, wine, spirits, & porter	0	0	2	6-16ths.
Charged to the Surniture and Bedding	0	1 0		1-16ths. 4-16ths.
Account. (Miscellaneous; viz.: Periodicals, binding, stationary, receipt and postage stamps, fire insurance,	0	0		14-16ths.
&c)	0	9	01	2.16ths.
Less receipts from Farm Produce $7\frac{3}{4}$ Ditto ditto ditto miscellaneous not connected with the Farm	0	0	8	
Total average weekly cost per head	0	8	$4\frac{1}{4}$	2-16ths.

Weekly average number of Patients resident 406

£ s. d. £ s. d.

Weekly charge for Paupers from Counties or Boroughs to which the Asylum belongs

Ditto ditto from other Counties & Boroughs. 0 10 91 & 0 12 10

A Statement Shewing the sums received from Unions for the care, maintenance, &c., of Patients for the Year 1860.

-	UNIONS.	No. of days at 1s. 1d. per day	Am	oun	ıt.	Fu	nera	als.	an	d R	e-	Clothing.	То	TAL	s.
	Axminster Axbridge Bath Bedminster Bedminster Bridgwater Cardiff Chard Cowbridge & Bridgend Clutton Clifton, Bristol Dulverton Exmore(extra Parocl.) Frome Falconer Keynsham Langport Meare Merthyr Tydfel Shepton Mallet. Sherborne, Dorset Taunton Wellington Wells Williton Wincanton Yeovil Co. Somerset Co. Middlesex Co. Glamorgan Irish Edward City of Bristol	92 12386 9365 732 8910 9851 10993 8845 366 8801 366 1698 14 9570 430 1395 5115 796 366 6880 526 11848 11127 8234 6581 4857 5816 1328 366 732 77	670 507 39 482 533 595 479 19 476 19 91 0 518 23 75 277 43 19	s. 19 18 5 13 12 11 9 2 16 14 16 19 15 7 5 11 1 2 16 13 9 9 15 14 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	d. 8 2 5 0 6 6 11 1 1 1 6 6 6 2 6 6 10 3 3 4 4 6 4 4 10 4 3 2 5 5 9 8 8 6 0 5 10	1 3 4 9 3 3 3 1 3 1 6 2 7 2 4 0	s. 10 0 10 0 0 0 10 0 10 0 11 10 10 11 10 10 10 10	d. 000000000000000000000000000000000000	4	s. 16 12 3 17 7 12	d. 0		£ 4 677 510 39 487 542 599 482 19 479 19 91 2 521 23 75 280 44 19 378 28 652 610 449 361 266 319 71 19 39 47 47 47 47 47 47 47 47 47 47 47 47 47	s. 19 4 5 13 2 11 1 2 16 14 16 19 5 7 5 11 1 12 16 13 9 9 4 10 18 16 13 3 16	d. 8 2 5 0 6 6 11 1 1 6 5 6 6 6 2 6 10 3 3 4 6 4 10 7 3 2 6 3 8 8 6 0 5 10
	Total	148497	8043	11	9	64	2	6	17	11	4		8125	5	7

Excess charge for Patients from Boroughs and Counties not contributing to the original cost of building the Asylum, and placed to the credit of the building account, vide page 76.

					727	13	6					808	14	10
10	Falconer	••		•••	16	2	6	19	City of Bristol	• •		1	5	6
									Irisn Edward					
									Co. Glamorgan					
7	Cowbridge & Br	ridge	nd		13	14	6	16	Co. Middlesex			10	5	4
6	Cardiff				412	4	9	15	Yeovil			. 1	1	0.
15	Bridgwater				71	7	$6\frac{1}{2}$	14	Wincanton			1	0	3
4	Bedminster				13	14	6	13	Wiliton			13	14	6
3	Bath Borough				156	18	21	12	Wells			9	13	6
2	Axminster				3	9	0	11	Merthyr Tydfel			13	14	6
1	Axbridge				26	0	6		Amount Broug Merthyr Tydfel	ht	forward	727	13	6
										*				

N.B .- The excess No. of days is incorporated in the above Table of 1s. 1d. per day.

BUILDING ACCOUNT:

A Statement of the Receipts and Payments from January 1st., to the 31st December, 1860.

PAYMENTS.	d.	To Amount paid for Materials £1266 6 11	9 Ditto Architect's Commission 102 10	6 Ditto Wages 436 8			10	2	Mariates UNIONE Indigetar a face Indigetar a	5 3 REPORT OF THE PROPERTY OF
Receipts.	e s	By Balance brought on from end of year 1859, vide	page 71 of the Twelfth Report 489 8	By amount received from the Insurance Offices 251 5	By excess charge received for patients from Bo-	roughs, and Counties not contributing to the	original cost of building the Asylum 808 14 10	To Balance 255 16	Somoracle Somora	£ 1805 5

OR GENERAL STATEMENT OF RECEIPTS AND PAYMENTS OF THE SOMERSET COUNTY LUNATIC ASYLUM,

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Ledger do. do.	do.	do.	do.				
By paid for Salaries and Wages as per Ledger ", " Provisions	"", Repairs, furnishing and bedding			HA	Balance due from Build- ing Account255 16 2		THE EMPIRENCE OF I'VE 1720
d.	6.7	. 0	6	0400	110		1 4
£ s.	249 2		8043 11		71 5		010593 14
601-4-408	121-4-1		4 2 1	0			10
2 11 g			6 67			tices ors.	
£ s. d. 887 6 11 9 17 9 3 12 3	174 9 74 13	175 7 3 46 11 9	8024	tablish		g Jus Audit	
To Balance, Treasurer	To Valuation of Stores in hand on 31st December, 1859, viz.:— Provisions Necessaries	Clothing Material	Received from Unions on account of pauper patients	Beceived for funerals	Miscellaneous Receipts from Farm	JAMES C. SOMERVILLE, Visiting Justices R. B. COLES.	

For actual Financial Statement on the 31st December, 1860, see page 78.

£10523 14

GEO. WM. GUNN, Clerk and Steward.

STATEMENT OF THE FINANCIAL AFFAIRS OF THE INSTITUTION ON 1st JANUARY, 1861.

		2827 1 0				£2827 1 0
1861.	Amount due this day to Tradesmen on account of	Patients		ago Standard Cardon do.	Three beater's such those gor	A day the Stat Decamber, 1860.
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d	å		259 14 3 2368 7 10	2628 2 1		£2827 1 (
- 0	6 3 3		259 14	2628 2 Balance due to the Treasurer 198 18 1		£2827 1 (