

Annual message of Lucius Fairchild, governor of the state of Wisconsin, and accompanying documents. Volume 2 1871

Madison, Wisconsin: Atwood and Culver, 1871

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ELEVENTH ANNUAL REPORT

OF THE

STATE REFORM SCHOOL

OF THE

STATE OF WISCONSIN.

For the Fiscal Year Ending October 10, 1870.

MANAGERS.

| | Terms Expire on first Tuesday of March, | 1871. |
|--------------------|--|-------------------------|
| ANDREW CHARLES | E. ELMORE | GREEN BAY. |
| EDWIN HI | Term expires on first Tuesday of March, URLBUT | • |
| | Terms expire on first Tuesday of March, | 1873. |
| WM. BLAI EDWARD | RO'NEIL | WAUKESHA. MILWAUKEE. |

OFFICERS OF THE BOARD.

| EDWARD O'NEIL | PRESIDENT. |
|------------------|-----------------|
| WM. BLAIR | VICE PRESIDENT. |
| ANDREW E. ELMORE | TREASURER. |
| CHARLES R. GIBBS | SECRETARY |

Regular meetings of the board held on the second Wednesday in January, April, July and October.

OFFICERS OF THE SCHOOL.

SUPERINTENDENT,
A. D. HENDRICKSON,

ASSISTANT SUPERINTENDENT,
H. L. GRANT.

Matron,
Mrs. O. D. HENDRICKSON.

MANAGERS' REPORT.

To His Excellency Lucius Fairchild,

Governor of the State of Wisconsin:

The Managers of the State Reform School present herewith their Eleventh Annual Report for the year ending October 10th, 1870: The number of persons in the school at the commencement of the year was-Girls...... 13 Number received during the year was-Escaped last year, returned-Boy..... 1 Returned from out on ticket-Boys. 293 Whole number in school during the year..... 293 Whole number in school since July, 1860..... Returned to parents on ticket of leave-Boys..... 42 Girls.... 45 Out to place on ticket of leave— Boys...... 11 Girls,.... Escaped-Boys.... Term of commitment expired-Boy.... Fully discharged-Boys Death-Boy.... Sent to Protestant Asylum-Girls.... Sent to Catholic Asylum-Girls Returned to magistrate-Boys.....
Number in school at this date— Boys..... 204 Girls..... 2 Total.... 293

The State Reform School has become, numerically, one of the first, if not the first, of our public beneficiaries. Starting out ten years since with only forty inmates, we have continued to grow in numbers and importance until we have now in the school more than five times the criginal number, and have since the opening, sent away about five hundred of those committed to our charge. observed that we have received this year about double the number we did last year, and that we have sent away this year about double the number we did last year. The increased number of commitments has compelled us to send away our older and trustworthy . boys, as well as many who were not sufficiently established in welldoing, in order to make room for the new-comers. The effect of this is very noticeable, and not very gratifying to those of us who are familiar with the workings of the school. Our older and better boys were useful in the field and workshops by reason of their willingness and ability to work. Their example and influence upon the other boys was seen in the prevalence of a spirit of subordination and the infrequency of attempts to escape. The returns from the crops and the shops, and the number of escapes demonstrate the truth of what is said here, and also show why more room is necessary to enable us to accomplish what we desire and the State expects, in the reformation of the boys sent here. The Superin. dent's Roport shows how many are properly provided for, and how many are without such provision. Our number has increased beyond the expectations of any one. There is every appearance of a continuance of this state of things, and we know of but two ways to meet it. One is the erection of another family building. other is to send away either those boys who are now here or refuse . to receive those who shall hereafter be committed. It is for the State authorities to decide which alternative we must adopt.

We do not claim to be wiser in our day and generation than those who have preceded us in other places, but the recurrence of the reference to other and older states and their doings in the matter of reformation is inapplicable to us. The State of Wisconsin contains now more than one million of people. Less than twenty-five years ago the State had no existence, and while many of the older states have been three times that space increasing in population

and still have less numbers than we have, they have at the same time been all that time getting their benevolent and other institutions creeted and paid for while we have to do it all in so short a space that it makes taxes very high necessarily. We must, for the best interest of the inmates and the State, in our judgment, have another building erected the coming year, and purchase the land lying between the two parts of our farm about forty acres.

To erect the building will require sixteen thousand dollars including furniture, and to purchase the land four thousand dollars, making twenty thousand dollars.

In one respect our institution differs from any other of its kind (and it was not always so with us) in that we have few inmates over fifteen years of age, and we cannot, if we would, make such disposition of their labor that it would make any considerable return to the state, and all comparisons with institutions in other states, as before said, certainly fail and are grossly unjust when used to criticise us.

The buildings erected the past year, for which an appropriation of \$12,000 was made, will cost with the necessary furnishings about \$17,000. We have made them larger than first intended they were needed, have been built very cheaply, are worth more than they cost and we ask that the committee of the legislature give them a thorough examination and report without fear or favor, whether the best interests of the state have been subserved in their erection.

| Our cur | rent e | expenses | for the y | ear | ending | October | 10th, | 1870, | , . | |
|---------|--------|-----------------|---------------|---------|---------------|---------------|-------------|-------|-----|----|
| amoun | | • • • • • • • • | • • • • • • • | • • • • | • • • • • • • | • • • • • • • | • • • • • • | \$32, | 103 | 04 |

Which has been disbursed on the following accounts:

| Improvement and resetur | | |
|---|---------|-----|
| Improvements and repairs | \$1,721 | 27 |
| | 2,783 | 89 |
| orain, nour and recu | 2,994 | |
| | _ / | |
| | 2,525 | |
| Fruits and vegetables. | 1,113 | |
| Farm utensiis and goods | 975 | 19 |
| Farm utensiis and seeds | 255 | 69 |
| | 269 | 15 |
| 2 to the state of | 156 | 77 |
| | | • • |
| Dry goods | 1 00# | • • |
| | | |
| Medicine and medical convices | 474 | 13 |
| Medicine and medical service | 288 | 74 |
| Printing | 19 | 75 |

| · · · · · · · · · · · · · · · · · · · | | |
|--|-----------|-----|
| | 103 | 73 |
| Postage, revenue and telegraph | 282 | 00 |
| Thousand | | 10 |
| Willow and proom thon | | |
| Thought and avanage | | 08 |
| Coloniag and labor | - ' | |
| Mrlam manda | 1 | |
| Deinte and oils | | |
| Missellancone | | |
| 0.00 | | |
| Dailyond fine and livery | | |
| Managers | | |
| | \$32 103 | 04 |
| Total | 402,100 | |
| | | . 1 |
| We have received from the shops and farm | . \$1,480 | 72 |
| | | |
| in all | . \$1,500 | 00 |
| III &II | | == |

The loss of willow by fire, we estimated at six hundred dollars; it will be seen by the treasurer's report that the State is credited one thousand dollars on this account.

In many institutions the making of the clothing, shoes, etc, is charged to the inmates on account, and show on paper a large earning. We have not deemed it necessary to make a display of this kind, and have not entered into an estimate of the probable amount. To keep such accounts would require an addition of one man to our force, and we have not heretofore thought best to incur this additional expense.

We have lost since the date of our last report, one more boy by death from quick consumption, caused by exposure when attempting to escape. This is the fourth, out of over seven hundred committed since July, 1860, and was caused by imprudence which is not chargeable to the season or locality.

We estimate our needs for the coming year to be-

| We estimate our needs for the comments of | | |
|---|-----------|----|
| To pay deficiency for 1870 | \$6,228 | 00 |
| To pay denciency for 1870 | . 32,000 | 00 |
| Current expenses for 18/1 | 4.000 | 00 |
| To purchase forty acres of land | 16,000 | 00 |
| | | |
| m + 1 | \$58,228 | 00 |
| Total Deduct amount charged counties | 5,228 | 00 |
| Deduct amount charged courses. | | |
| Leaves amount to be appropriated | .\$53,000 | 00 |
| Deares amount to be appropriated | | |

Ten thousand of which should be appropriated at the earliest moment. The reason for asking the four thousand dollars for the

purchase of the forty acres of land at this time, is that it is now for the first time in our power to secure it for that money, and thus bring the State farm into proper shape. We have heretofore tried and failed to get this particular land, and we have no assurance that we can again have the opportunity.

We publish the law as revised last winter for the information especially of committing officers.

EDWARD O'NEILL, WM. BLAIR, ANDREW E. ELMORE, E. HURLBUT, C. R. GIBBS,

Managers.

October, 1870.



APPENDIX.



TREASURER'S REPORT.

STATE REFORM SCHOOL, Oct. 10th, 1870.

| · · · · · · · · · · · · · · · · · · · | |
|---|--|
| Balance current expense account last April Legislative appropriation of February 26th, 1870 Appropriation in chapter 66, general laws, 1870 Collected from counties Insurance and willow shop Sale of products, farm and shops | 5,000 00 5,000 00 4,437 00 1,000 00 |
| Total appropriated and received | \$51,027 90 |
| Our current expenses have been- | |
| 2ddo | \$32,103 04 |
| Leaving a ballance for building, etc., of | |
| Leaves the sum of | \$2,000.00 |

To pay the expenses of the institution until another appropriation is made by the legislature.

Respectfully submitted,

ANDREW E. ELMORE,

Treasurer.

SUPERINTENDENT'S REPORT.

STATE REFORM SCHOOL, WAUKESHA, WIS., Oct. 10th, 1870.

To the Board of Managers:

Gentlemen: —The following statements and tables are respectively submitted, setting forth the condition of our school at this date:

TABLE No. 1,

Shows the whole number received and discharged during the year ending October 9th, 1870.

| Whole number in school since opened July, 1860, is | |
|--|-----|
| Boys Girls | 632 |
| Total | |
| | 705 |

| | Boys. | Girls. | Total. |
|---|-----------------------|--------|------------|
| Number in school October 9th, 1869. committed during the year. escaped of past year returned. returned from out on ticket. | 163 114 2 | 13 | 176 114 |
| returned from out on ticket Total | $\frac{\bar{2}}{280}$ | 13 | 293 |

TABLE No. 1-continued.

| 3 4 3 1 1 |
|-----------------|
| 3 1 1 |
| . 1 |
| 1 |
| - 1 |
| - 1 |
| • • |
| |
| 2 |
| 2 |
| |
| 2 20 |
| 3 29 |
| |

TABLE No 2.

Number committed each month is as follows:

| October, 1869 | 7 |
|---------------|------|
| Nevember, do | 6 |
| December,do | 8 |
| January, 1870 | 11 |
| Februarydo | 5 |
| Marchdo | 9 |
| Aprildo | . 4 |
| May do | 3 |
| Junedo | . 19 |
| Julydo. | |
| Julydo | 10 |
| Septemberdo | 15 |
| Octoberdo | 19 |
| | 1 |

TABLE No. 3. Shows the courts by which they were committed.

| | | | Past year. | Prev's years. | Total. |
|--------------------------|------|----------|------------------------|----------------------|----------------------|
| Justice Municipal Police | | | 93 8 10 3 | 139 22 12 6 | 232 30 22 9 |
| | | | 114 | 179 | 293 |

TABLE No. 4,
Shows the offences for which they were committed.

| | *Past year. | *Pre- vious years. | Total. |
|--|----------------|--|--|
| Vagrancy Larceny Larceny Incorrigibility Burglary Horse stealing Assault Assault and battery Placing obstructions on railroad track. | 1 2 1 | $egin{array}{c} 42 \\ 85 \\ 46 \\ 2 \\ \ldots \\ 1 \\ 1 \\ 2 \\ \end{array}$ | 66 127 90 3 2 2 1 2 |
| Total | 114 | 179 | 293 |

The above table is made out strictly from the commitments furnished by the courts, and so far as my knowledge extends, the commitments are entirely truthful. Still they do not, in many cases, show the criminality of the offender as it is. I think a majority of those committed for incorrigibility and vagrancy, might justly have been committed for larceny and some for burglary. Commonly the offender is charged with the lightest offence that will justify his commitment. Consequently we find many of our hardest and worst boys among the number committed for minor offences.

^{*}In this and subsequent tables, the columns headed "past year," include only those committed during the year ending with this date. Columns headed "previous years," include all except past year.

TABLE No. 5,
Shows the counties from which they were committed.

| | Counties. | Past year. | Pre v | Total. |
|------------------------|---|------------|-------|--------|
| <u> </u> | | | , | |
| | | | 1 | |
| | | | . 5 | 6 |
| | | | 5 | 13 |
| | | | 9 | 9 |
| | | | 11 | 15 |
| | | | 16 | 25 |
| Kenosha | | . 5 | 7 | 12 |
| Milwaukee | ••••• | . 10 | 24 | 34 |
| Walworth | ***** | . 4 | 4 | 8 |
| Fond du Lac. | **************** | 7 | 14 | 21 |
| | ******** | | 6 | 9 |
| Green Lake | | . 1 | 4 | 5 |
| Dodge | • | . 8 | 4 | 12 |
| | ***** | | 9 | 12 |
| Racine | **************************** | | 13 | 13 |
| | ****** | | 18 | 28 |
| | | | 6 | 10 |
| Columbia | ****************************** | 4 | 4 | 8 |
| Brown | | 6 | 6 | 12 |
| | | | 6 | 9 |
| | | | 1 | 5 |
| Washington | | 3 | 1 | 4 |
| | ************ | | | 3 |
| | ********************** | | 1 | - |
| | | | 3 | 5 |
| La rayette Marathan | • | . 2 | | 2 |
| | • | | | 1 |
| | ************* | - | | 1 |
| | | | | 5 |
| | | | | 1 |
| | | | | 2 |
| | • | | 1 | 1 |
| | ••••••• | | 1 | 1 |
| Waupaca | •••••••••••••••• | | 1 | 1 |
| | | | | |
| Total | | . 114 | 179 | 293 |
| | | | | |

TABLE No. 6.

The amount charged each county for those committed for vagrancy and incorrigibility, is as follows:

| Richland | \$27 | 00 | |
|-------------|-------|-----|---|
| Milwaukee | 152 | 00 | |
| Racine | 241 | 50. | |
| Rock | 609 | 50 | |
| Manitowoc | 127 | 00 | |
| Dane | 160 | | |
| Walworth | 119 | 00 | |
| Winnebago | 730 | 50 | |
| Fond du Lac | 387 | 00 | |
| Green Lake | 167 | 00 | |
| Iowa | 310 | 00 | |
| Kenosha | 128 | 00 | |
| Waukesha | 148 | 50 | |
| Sauk | 483 | 00 | |
| Crawford | 199 | 50 | |
| Jefferson | 202 | 00 | |
| Washington | 45 | 00. | |
| Sheboygan | 284 | 00 | |
| Adams | 34 | 50 | |
| Dodge | 88 | 50 | |
| Brown. | 164 | 00 | |
| Columbia | . 183 | 00 | |
| Monroe | 82 | 50 | |
| La Fayette | 39 | 00 | |
| Marathon | 34 | 50 | , |
| Oconto | 29 | 50 | |
| La Crosse. | 23 | 00 | |
| Calumet | 33 | 60 | |
| Grant | 15 | 50 | |
| | | | |

\$5,228 00

TABLE No. 7.

Shows the ages of inmates at date of this report.

| | | | - | | Past year | Prev. years. | Total. |
|--------------------|---------------------------|-------------|---------------|-------------|--------------|-----------------|--------|
| Seven years of age | | | ¥. | | | | |
| Eightdo | •••••• | • • • • • | ••••• | • • • • • • | | 1 | 1 |
| Ninedo | • • • • • • • • • • • • | • • • • • • | • • • • • • | • • • • • • | 2 | • • • • • • | 2 |
| Tendo | • • • • • • • • • • • | • • • • • • | • • • • • | • • • • • | 7 | 4 | 11 |
| Eleven do | • • • • • • • • • • • | | ••••• | • • • • • • | 12 | 10 | 22 |
| Elevendo | • • • • • • • • • • • | • • • • • • | • • • • • • • | • • • • • | 15 | 7 | 22 |
| Twelvedo | • • • • • • • • • • • | • • • • • • | • • • • • • | • • • • • • | 15 | 24 | 39 |
| Thirteendo | • • • • • • • • • • • • | • • • • • • | | • • • • • • | 26 | 18 | 44 |
| Fourteendo | · · · · · · · · · · · · · | | • • • • • • | | 18 | 23 | 41 |
| Fifteendo | • • • • • • • • • • • • | | | | 10 | 29 | 39 |
| Sixteendo | | | | | 9 | 30 | 39 |
| Seventeendo | | | • • • • • • • | | | 17 | 17 |
| Eighteendo | . | | | | | 12 | 12 |
| Nineteendo | | | • • • • • • | • • • • • • | | 3 | 3 |
| Twentydo | . | | | | | 2 | 2 |
| | | | | • • • • • • | | _ 4 | _ 4 |
| | | | | | 114 | 179 | 293 |

Average age of the 293 inmates is 13 years and 8 months. For boys in the school during the whole year, the average at the date of this report would be much less.

TABLE No. 8,

Shows the birth-places of the inmates.

| Wiscorsin | 163 |
|---|----------------|
| New York | 28 |
| Tlinois | 8 |
| Pannsylvania | 5 |
| Michigan | 7 |
| Iowa | 2 |
| Massachusetts | 7 |
| Mississippi | 4 |
| Ohio | 2 |
| Vermont | 3 |
| Alabama | 4 |
| Minnesota | 2 |
| Louisiana | 1 |
| New Jersey | 2 |
| Arkansas | 1 |
| Georgia | 1 |
| Tennesee | 1 |
| Indiana | 2 |
| Maine | 1 |
| New Hampshire | |
| Rhode Island | 1 |
| California | |
| England | $\overline{2}$ |
| Ireland | |
| France | ī |
| Germany | 7 |
| Prussia | |
| Canada | 4. |
| Norway | . 1 |
| Holland | . 1 |
| Unknown | 25 |
| Unknown | |
| Total | 293 |
| Total | |
| | |
| Recapitulation. | |
| and the state of the | |
| Number born in America | . 248, |
| born in foreign countries | . 20 |
| place of birth unknown | . 25 |
| | |
| Total | . 293 |
| | |

TABLE No. 9,

Shows the nationality of parents.

| | | - | | | |
|-------------------------------|---|-------------------|-----------------------|---|------------------|
| Americans | | | | | |
| IrishGermans | | | ******* | • • • • • • • • | 82 |
| Germans | | • • • • • • • • • | •••••• | • • • • • • • • • • | ••••• 63 |
| Germans English Colored | | • • • • • • • • | • • • • • • • • • | • • • • • • • • • • • | ••••• 45 |
| Colored | | • • • • • • • • | • • • • • • • • • • | • • • • • • • • • • | • • • • • • • 35 |
| Colored French | | | • • • • • • • • • • | • • • • • • • • • • | |
| Scotch | | • • • • • • • • | ••••• | • • • • • • • • • • | 9 |
| Norwegian | ••• | • • • • • • • • • | | • • • • • • • • • • • | 3 |
| | | | | | |
| Hollander Canadian | | • • • • • • • • | • • • • • • • • • • | • | 1 |
| Canadian Bohemian | | ••••• | • • • • • • • • • • | • • • • • • • • • • • | |
| Bohemian | • | ••••• | • • • • • • • • • • | • • • • • • • • • | 1 |
| Danish | | • • • • • • • • | • • • • • • • • • • | • • • • • • • • • • | 2 |
| Danish Prussian Unknown | | • • • • • • • • | • • • • • • • • • • | • • • • • • • • • • • | 1 |
| Unknown | | • • • • • • • | • • • • • • • • • • | • • • • • • • • • • • | 3 |
| | | • • • • • • • • | • • • • • • • • • • | ••••• | 26 |
| Total | | | | | 293 |
| | | • • • • • • • • | • • • • • • • • • • • | •••••• | $\dots 293$ |
| | | | | | |

We have usually given at this point in our report a table setting forth the "domestic and social relations of inmates." It is but a rehearsal of sad realities. We have omitted it this year, partly because it was a painful duty, and partly because time was wanting to collect a complete statistical table of reliable facts. Such a table would show that over one-half are orphans or half orphans; that from twenty to thirty per cent. of those whose parents are living, are one or both of them intemperate; that the fathers of over ten per cent. of the whole number have abandoned their families; while some who have had comfortable homes and kind friends have strayed away from wholesome restraints, and under the influence of vicious companions have become incorrigible, there are many, very many, who started in life under the dark cloud of public odium, which is certain to be the inheritance of a disreputable, criminal or pauper parentage.

Nearly all have grown up without parental care and control. They have often been destitute of clothes; suffering with hunger, pinched with cold; no kind heart to sympathise with and admonish them, they have become hardened, reckless, and in some instances abandoned. Being themselves the subjects of ridicule and abuse, they have judged all mankind their enemies. The power of kindness few of them have ever felt. While their better and kindlier faculties have slumbered and become enfeebled, their selfish and combat-

tive powers have been quickened and strengthened. They have loved no one, feared no one, obeyed no one. They are the victims of the great American crime, namely, want of family government.

They have been exposed to corrupt associations, surrounded by bad examples, with few elevating influences; they have lost self-respect, become lawless, and fallen into crime. Many come to us loving indolence, vice, filth and vulgarity, and hatig study, work, cleanliness and virtue, And still, notwithstanding their ignorance and degradation, the majority of them have good native abilities. Many are possessed of a sharp, ready wit, with keen perceptive faculties, and when once access is gained to their better natures, manifest a readiness to strive for a better life, that is truly encouraging.

DEPARTMENT OF LABOR.

We hold steadily to the opinion that work—steady, active, honorable work—is the basis of all good, and especially all reformatory discipline. To this principle we adhere in a most thoroughly practical sense. We consider physical labor essential not only to the development of the physical nature but to the mental and moral as well. And as our aim is to develop the manhood of our inmates we have sought to arrange the different branches of industry to accomplish this end. To do this, the condition of each inmate must be considered, and a variety of employments should be opened to suit the varied demand arising from such a diversified range of talent and capacity.

It is essential that the young be inured to habits of industry; but this is not enough for the class of youth found in schools of this character. They must be educated to a business. Something equivalent to a trade must be acquired, that will furnish a means of support when they go forth into the world for themselves. This end being attained, a place of employment being found, a reasonable share of attention being given to them for a time after leaving the school, we may safely hope for good results. But without a trade or its equivalent, not only will the labor and means expended in the youth's, so called, reformation, be lost, but he himself for want of a remunerative employment, will be liable to fall into dissolute habits and share the common fate of the idler.

TABLE No. 10.

Shows approximately the division of labor for past year, in boys' department.

| Number employed | in broom show | |
|-------------------|----------------------------------|------|
| 2. amoer employed | in broom shop. | . 5 |
| | tanor snop | . 13 |
| | snoe snop | 11 |
| | launury | 6 |
| | boys' kitchen | 5 |
| | willow shop | 17 |
| | family kitchen | 17 |
| | dining rooms | 2 |
| | dining rooms | 9. |
| | dormitories. | 5 |
| | bath and play rooms. | 5 |
| | carrying wood and doing errands. | ĸ |
| | school room and library | 1 |
| XT | | 30 |
| Number employed | with Carpenter | 2 |
| | on farm. | 30 |
| | in garden | 10 |
| | in charge team and stock, | 4 |
| | as monitors, watch, etc | |
| | general out of door work | 2 |
| | general out-of-door work | 32 |
| | • | |

194

It is a principle in the school that every boy must have a business and a place of business. He is expected to be in his place promptly and remain during his work hours. Yet in several companies they are only numerically strong. It often happens that several in the company are only weights and hindrances to the success of business. Especially is this true in the knitting class, on the farm, in the garden, and the general out-of-door-work companies.

The board of managers surely have not failed to observe the difference in the appearance of the boys in regard to size and age. Of the seventy-three who have left during the year, a majority were large boys and efficient workers. Of the one hundred and fourteen admitted, nearly all are small, scarcely twenty are of sufficient age and size to be of service on the farm or at any mechanical employment. Though we have thirty more boys than we had a year since, we have less working ability. This fact will prove suggestive as regards the character of the business to be pursued in our shops, and the amount of work which we may expect to accomplish.

TABLE No. 11.

SHOE SHOP.

| | Work done for inmates. | Made. | Repaired |
|-----------------|------------------------|-------|----------|
| Number pairs of | brogans | . 265 | 1251 |
| number pairs or | bootees. | . 12 | |
| | | • | 19 |
| | skate straps | -1 | 48 |
| | suspenders strapped | | - |
| | shoe strings | | 64 |
| | mittens | | 0 |
| | knee pads | | 1 |
| | balls covered | | |
| | harness | .) | . 1 |
| | calf boots | . 46 | |
| | | | 1 . |
| | cowhide boots | | |
| | kip boots | | |
| | morocco bootees | | 1 |
| | cloth bootees | . 1 | 1. |
| | calf bootees | . 40 | |
| Number miscell | aneous | | . 10 |

TABLE No. 12.

TAILOR SHOP.

| Work done for jumates. | Made. | Repaired |
|------------------------------|-------|---------------|
| Number nairs of woolen nants | | |
| Number pairs of woolen pants | 164 | 1,92 |
| jean pants | 120 | 78 |
| doeskin pants | 10 | |
| woolen jackets | 188 | 44 |
| lean lackets | 195 | 334 |
| doeskin coats | 9 | 00. |
| denim blouses | 4 | ••••• |
| overalls | 68 | |
| vests | - | • • • • • • |
| sack coats | 6 | : |
| sack coats | 6 | |
| woolen caps | 58 | |
| blankets | 9 | |
| bags | | 38 |
| aprons | 17 | . (|
| Custom Work. | | |
| Tumber pairs of pants | | _ |
| vests | .17 | , 8 |
| nosta | 5 | · · · · · · · |
| coats | 3 | .] |
| denim blouse | 1 | |
| overalls | 3 | . . |
| pants cut | 2 2 | |

TABLE No. 13.

WILLOW SHOP.

| Number of | articles reticule baskets | 701 |
|-----------|---------------------------|-----|
| | potatoe paskets | ~~ |
| • | common market baskets. | 0.4 |
| | Ciothes baskets | 10 |
| | round dinner baskets | οΛ |
| | childrens' chairs | 00 |
| | large fancy chairs | 2.9 |
| | ladies' sewing stands | 34 |
| 100 | infants' cribs | 16 |
| | ranginad hackata | 1 |
| | repaired baskets | 8 |

The burning of our shop building, on the 22d of February, deprived us of room to work until warm weather. By this we entirely lost over three months' of willow shop labor. During the balance of the season we have occupied a small temporary shed in a corner of the yard, where some work has been done, but at great disadvantage. I still think this branch of industry can be made

remunerative. But in order to do this, more attention must be paid to the matter of sales. Our wares find ready sale where they are known. With the facilities that our new shops will afford we may expect to accomplish more the coming year.

TABLE No. 14.

BROOM SHOP.

| No. | 12 brooms, dozen | 100 |
|-----|------------------|-----|
| | 8do | 158 |
| | Total | 540 |

The broom shop, like the willow, was interrupted by the fire for four months. We managed to work in a very small room until the balance of the stock, not consumed by the fire, was manufactured. We are looking with hope to the new shop.

TABLE No. 15.

KNITTING CLÁSS.

| Number pairs of stockings knit | ~ ~ |
|--------------------------------|-----|
| Total | 592 |

Some thirty or thirty-five of the smallest boys are occupied by knitting woolen stockings and suspenders to supply the inmates of the school.

The assistant teachers have charge of this work.

The boys in these classes work one and one-half hours each half day.

TABLE No. 16.

LAUNDRY.

| Number of | f towels washed and ironed |
|-----------|----------------------------|
| | pillow casesdo |
| | sheets10,000 |
| | shirts do 9,622 |
| | aprons do |
| | table clothsdo |
| | pairs stockings.do 4,858 |
| | pairs of pantsdo |
| | jackets do |
| | overalls do |
| | linen coats do |
| 100 | bedsprezds do |
| | bedticksdo |
| | pillowticks do |
| | blanketsdo |
| | dresses do |
| | drawers do |
| | white skirtsdo |
| | handkerchiefsdo |
| | collars and cuffs do |
| | searfsdo |
| | window curtains do |
| | |
| | night dresses do |
| | |

This department is in charge of a laundress, who is assisted by some six or seven boys. This has been a troublesome part of our institution, because of the amount of work, small 100m, excessive heat in summer, lack of soft water, and the entire want of a drying room. We anticipate a freedom from all of them when our new laundry is ready—except the amount of work; this must increase with our numbers.

GARDEN.

The garden covers an area of some cleven acres, about one and a half acres of which is devoted to nursery purposes, consisting of small fruit, evergreens, elms, maples, etc.

The garden has never before been so well cultivated as this year. The products are fair in quantity and quality, but for the drouth, the yield would have been very large. But the main feature worthy of notice is the deep thorough culture and the subduing and shaping up of the formerly neglected corners.

TABLE No. 17.

The following statement, furnished by the gardener, is but a moderate estimate:

| Beets,bushels | 200 |
|-----------------|-------|
| Onionsdo | |
| Carrotsdo | 25 |
| Turnipsdo | 400 |
| Potatoesdo | 20 |
| Green Peasdo | 8 |
| Sweet Corndo | 10 |
| Pop Corndo | 1 |
| Tomatoesdo | 10 |
| Pumpkins, loads | 9 |
| Cabbage, heads | 1,800 |
| | |

To the above might be added a medium supply of asparagus, pieplant, cucumbers, summer and winter squash, beans, garden seeds, etc.

FARM.

All things considered, our farm is quite as satisfactory a department of industry as we have. It rewards our toil with substantial and needful supplies, furnishes healthful employment for a large class of boys, and, in its cultivation, they learn a very useful branch of productive industry.

The soil of the farm is yearly improving, and will, I trust, from year to year prove to be more remunerative and increasingly satisfactory.

The drouth of this year has shortened nearly all our crops. The bugs destroyed the potato crop. We harvested only seventy-five bushels this year from nine acres. From the same area last year we had over twelve hundred bushels.

TABLE No. 18.

The following figures show the products of this year as nearly as can be estimated:

| 90 song of wheat we do at 1 1 1 | |
|-------------------------------------|-----|
| 29 acres of wheat produced, bushels | 267 |
| 10 do oats do | 139 |
| 30do,corndoshelled | 970 |
| 9dopotatoesdo | 010 |
| 3dobeansdo | 19 |
| 17 do hamman di | . 8 |
| 17dobroomcorndo tons | 3 |
| 12domeadow hay.dodo | 12 |
| | |

Several loads of seed clover, straw and corn fodder, all stacked in good order.

STOCK HORSES.

| Horses Horse, | (lor ura | ayage) | | . | | | | | | | | | 7 |
|------------------|----------|--------|-------------|-----------|------|-------------|-------|-----|-----|---------|---------|-----|---|
| Horse, | Jangre |) | • • • • • • | • • • • • | •••• | • • • • | • • • | ••• | ••• | • • • • | • • • • | • • | 1 |
| | | · . | | | | | | | | | | | 6 |

CATTLE.

| Cows, (mileh): | 11 |
|----------------|------|
| Two year-olds | . 11 |
| Yearlings | |
| Calves | . 0 |
| Bull. | . 9 |
| | • • |
| Total | 20 |

HOGS

| Hogs, (fatting) | 22 49 |
|-----------------|----------|
| Total | 71 |

In addition to the farm stock above enumerated, we have ten head of fatting cattle. Two of our own raising, eight were purchased in August. These are now fatting on the abundant fall feed and will be ready for slaughter during the fall and winter.

We estimate that some 5,000 gallons of milk have been used in the house, besides the feeding of nine calves. Only about 200 pounds of butter have been made, the milk being mostly consumed by the boys, as food.

GIRLS' DEPARTMENT.

We had thirteen girls at the commencement of the year. In obedience to your instruction and the law of last winter, eleven of them have been provided for out ide of the school. Table No. 1 will show in what manner. The remaining two are quite small girls, and are still here. One resides with my family, and the other with Mrs. Sperry, in No. 5.

So far as known, the disposal of the girls has been entirely satisfactory to all parties.

While I most heartily approve of the removal of the girls from this institution, because of the difficulties constantly arising where the sexes are brought into the same building for school and other purposes, still, every year's experience forces upon me the conviction that our State needs an institution where delinquent females may be cared for, educated, and saved from a life of infamy and crime. I would most respectfully suggest that a petition be sent up to the coming legislature, from the managers and officers of this institution, to this effect.

SEWING DEPARTMENT.

This work was formerly done by a seamstress and class of girls, but as the girls for several years past have been diminishing in numbers, we have been compelled to devise other means to accomplish the end.

It is now done by the female employes, principally those in charge of the family buildings under the matron's supervision.

TABLE No. 19.

| - | | | |
|-----------|------------------------|-------|---------------|
| • | | Made. | Mended |
| | | | |
| Number of | of shirts | 455 | 0 50 |
| | sheets | 110 | 2,560 |
| | pillow cases | 78 | • • • • • • |
| | pillow ticks | 148 | • • • • • • • |
| | bed spreads | 148 | |
| | comfortables | | |
| | nocket handkonshiofs | 11 | • • • • • • • |
| | pocket handkerchiefs | 200 | ••••• |
| | mattresses | 16 | • • • • • • |
| | dresses | 52 | 4 |
| | skirts | 3 | 6 |
| | drawers, pairs | 30 | |
| | chemises | | |
| | Aprons | 31 | |
| | capes | 4 | · • • • • • • |
| | towels | 42 | |
| | miscellaneous articles | | . 108 |
| | Stockings knit, pairs | 91 | 1,825 |
| | stockings marked | 1491 | |
| 100 | | | |

FAMILIES.

The 204 boys, now in the school, are separated into five divisions or families:

| "Family one" is under the charge of J. W. Babcock, principal teacher, and numbers, boys | 0.4 |
|--|-----|
| "Family two? is an Asy that I day of | 34 |
| "Family two" is under the charge of N. Seaver, and numbers, boys | 46 |
| "Family three" is under the charge of R. W. Smith, broom maker, and numbers, boys | |
| Authorized by State of the stat | 46 |
| "Family four" is under the charge of B. B. Monroe, shoemaker, and numbers, boys | |
| DOIS, DOJS | 30 |
| rainity niver is under the charge of J. Korn, ir., the gardener, and num- | |
| bers, boys | 19 |
| | |
| | |

It will be remembered that Nos. 1, 2 and 3 buildings were designated to accommodate each, 30 boys. No. 4 has sleeping accommodations for 25, only; and No. 5, as now arranged since the removal of the girls, will accommodate only 40 boys conveniently. If the families were now reduced to their original number we have a surplus of 31 boys—sufficient for another family, for which we have no family building. I am confident that all who are acquainted with the circumstances, will agree that the original number, (36,) was quite as large as it should be—hence the argument—"Facts are stubborn things."

DIVISION OF TIME.

Nice hours of each twenty-four are spent in school and work. During the winter the time devoted to school is five, that to work four hours. In summer this order is reversed, thus making the average time spent in school and work equal for the year.

The small children's work time is one hour less per day.

| In summer inmates | rise at | 5:30 |
|-------------------|-----------|------|
| | retire at | 8:00 |
| | rise at | |
| . , | retire at | 7:30 |

From the above it will be observed that nine hours of each twenty-four are devoted to active employment, about the same to sleep, and some six hours to meals, reading, devotional exercises and recreation.

SCHOOL.

As stated above, the school consumes on an average one-half of the business hours of each day. This continues for twelve months in the year, except a vacation of four weeks in the hott st weather. A few of the teamster and farmer boys are kept out of school to work the entire day during the busy season.

The school is conducted on the plan of a public graded school. The time our pupils stay here, and their backwardness when they come, prevents our giving them more than a common business education. Occasionally a few study algebra, book-keeping or physiology.

History is taught by lectures and reading, and with marked success. For further information respecting the school proper, permit me to refer you to the teachers' report hereto annexed.

BAND.

The first band was organized in April, 1869, and continued with markel success for one year, under the instruction of Mr. E. M. Parmelee, a very competent and efficient instructor.

The boys constituting this band were nearly all advanced in their grade and advanced in years. Some had homes and others had trades, and were ready for the active duties of life, and it was but

justice to such that they be allowed to try the world for themselves; consequently our "old band" was disbanded at the end of one year.

A new one was then organized, and for nearly four months made as good progress as the old. Mr. Parmelee's duties then called him from us

Want of an instructor and force of circumstances have compelled us to discontinue the band exercise for a time. When our new band room is completed, and a suitable teacher can be procured, we hope to have a well trained band again in the Reform School,

READING

The school is not as well supplied with substantial reading as could be desired. Some 400 volumes of books are all we have at present to circulate. These have been read with much attention by many of our boys. The following list of periodicals are furnished by subscription. They are regularly distributed and well appreciated .

| Golden Hourscopies |
|-------------------------|
| |
| Little Festivaldo |
| |
| |
| |
| |
| |
| |
| |
| |
| Northwestern Advance.do |
| <u> </u> |

In addition to the above, the boys have the reading of several daily and weekly issues of the state and nation.

I take pleasure in making the following

ACKNOWLEDGMENTS.

To Oliver & Short, of Waupun, for the Prison City Leader. To Rounds & Morley, of Oshkosh, for the Oshkosh Journal.

To C. D. Pillsbury, of Milwaukee, for the Northwestern Advance.

To J. T. Hamilton, of Weedsport, New York, for the Weedsport Sentinel. To J. Clewell, of Cleveland, Ohio, for the Evangelical Messenger.

To Cooper & Price, of Black River Falls, for the State Banner.

Also, to Revs. Foote, Camp, Barnerd, Lattin, Keith, Mr. A F. North, Mr. Olin and family, Mr. Hammon and family, with many other friends of Waukesha and vicinity for efficient aid in conducting service on Sunday morning, and the Sabbath School in the afternoon.

IMPROVEMENTS.

The improvements have been principally confined to the "new buildings." These are substantial structures, adding greatly to the appearance of the premises and more to the convenience of the occupants. I need not speak of those in detail, as you are all quite well aware of their necessity, their uses, their capacity and fitness to answer the ends designed. You will allow me here to express my thanks to you for proposing, advocating and carrying forward to a successful termination this needful addition to our already beautiful cluster of buildings. I am quite sure I shall but utter the sentiments of all my associate officers and many of the inmates, not only to you, gentlemen, but to the visiting committee, the governor and the legislature, each for their aid in providing the means to erect our new buildings.

I should add in this connection, that our boys have aided materially in the matter of the building. They dug the trenches for all the foundation walls, excavated for the cellar and cistern, paved the roads leading to this building, and graded the surroundings. Dug the well and the ditch for pipe to conduct the water to the reservoir. Drew and sifted the sand for the mortar, did the bulk of the work in deafening the floors, handled much of the lumber, slate, etc. All of which has lessened the expense some hundreds of dollars.

Our other improvements, though adding much to our convenience, have not been marked. They have consisted mostly in the erection of a temporary wood house for No. 3, a shed to protect the farming implements, wagons and carriages from rain and sun, and in the repairing of No. 5, furnishing it with bath, water tank, pumps, etc., to make it a convenient and suitable building.

CONCLUSION.

Each successive year my mind and heart are more deeply impressed with the earnestness and importance of the work in our hands.

The responsibility of a parent is great, how much greater is ours? When we consider the number committed to our guardianship, and

the precarious condition of many of them, the good or evil that must result to them and the community by a wise or unwise training of these youths, I am ready to exclaim, who is sufficient for these things? Notonly is this work a responsible one, but it is laborious. It is labor for the hands, labor for the head, and labor for the heart. It is a work that needs ardent, devoted, wholesouled men and women who can take an interest in the improvement of every child, who will watch with vigilance every opening faculty, to check the wrong, encourage the right, and direct all to the proper development of christian manhood. When a school like ours finds a full complement of such help, it is indeed fortunate.

My associate officers and employes have all been willing and faithful, some, though inexperienced, have manifested abillity worthy of commendation, and all are entitled to my sincere thanks.

In concluding my report last year, I took occasion to speak of the many changes that had then taken place during the four years of my connection with the school, and closed the remark by saying, "Amid all the changes, one thing had not changed—the Board of Managers remain the same" This language we cannot repeat today. Our mutual and esteemed friend John Hodgson is no more. He was a tried friend, and we all appreciated his worth while living, but we have learned to value him higher since his departure. The officers of the Reform School will long remember him as an efficient manager, a firm friend and a genial companion.

And now, gentlemen, again allow me to thank you for your counsels, your forbearance and your continued kindness to myself, my family and my associates.

With the hope that our united labor may meet the approval of Him who controls all destinies, I am

Very sincerely yours,

A. D. HENDRICKSON,

Superintendent.

TEACHERS' REPORT.

To the Superintendent of the State Reform School:

The following statistics comprise the report of this institution for the year ending October 9, 1870—

| year | $\begin{array}{c} 176 \\ 117 \end{array}$ |
|------------------------------------|---|
| Whole number under instruction | |
| Present attendance | 206 |
| | |
| FIRST PLIMARY DEPARTMENT. | |
| Whole number in attendance | 42 |
| Whole number in First Reader | $\frac{2}{15}$ |
| Whole number Spelling, orally | 42 |
| Whole number in Primary Arithmetic | 14 |

EMMA SPERRY, Teacher.

SECOND PRIMARY DEPARTMENT.

| Whole number in attendance | 63 |
|---|----------|
| Whole number in first form of Second Reader. second form ofdo. First Reader | റെ |
| Total | |
| Whole number in Primary Geography | 30 |
| Whole number in Primary Arithmetic, first formdo second form | 98 |
| Total | 63 |
| Whole number in Spelling, first formdo., second form | 34 29 |
| Total | 63 |
| Whole number in Writing wordscannot write | 2 |
| Total | 63 |

L. M. SNYDER, Teacher.

INTERMEDIATE DEPARTMENT.

| Whole number in attendance | 42 |
|--|-----------------|
| Whole number in Third Reader, 1st form | 10 11 8 |
| Total Whole number in Second Reader | 29 13 |
| Total in reading | 42 |
| Whole number in Primary Mental Arithmeticdo | $\frac{23}{19}$ |
| Total | $=\frac{42}{}$ |
| Whole number in Written Arithmetic | 15 |
| Whole number in Monteith's Manual Geography, 1st form2d form | 14 |
| Total | |
| Whole number in Spelling, orally | 42 |
| Whole number can write words and letters | 42 |

F. J. DONAVAN, Teacher.

SENIOR DEPARTMENT.

| Whole number in attendance | 59 |
|---|--------------|
| Whole number in Fifth Reader Fourth Reader Third Reader | 24 |
| Total | 59 |
| Whole number in Practical Arithmetic | . 13 . 30 |
| Total | 43 |
| Whole number in Intellectual Arithmetic | 59 |
| Whole number in Kearl's Primary Grammar | 12 |
| Whole number in Geography, National Series, No. 5 | 21 26 |
| Total | 47 |
| Whole number in spelling orally | 59 |
| Whole number can write letters and words | 59 |
| | |

JOHN W. BABCOCK, Teacher.

AN ACT

TO

PROVIDE FOR THE GOVERNMENT AND MANAGEMENT OF THE STATE REFORM SCHOOL.

Section 1. The State Reform School at Waukesha shall be the place of confinement and instruction of all male children between the ages of eight and sixteen years, who shall be legally committed to the state reform schools as vagrants, or on the conviction of any criminal offense, or for incorrigible or vicious conduct, by any court having competent authority to make said commitment.

The managers of the State Reform School are here-Section 2. by clothed with the sole authority to discharge any child or children from said reform school, who have heretofore been or may hereafter be legally committed thereto; and such power shall rest solely with said board of managers, and they shall have power to return any child to the court, justice or other authorities ordering or directing said child to be committed, when in the judgment of said managers they may deem said child an improper subject for their care and management, or who shall be found incorrigible, or whose continuance in the school they may deem prejudicial to the management and discipline thereof, or who in their judgment ought to be removed from the school from any cause; and in such case said court, police justice or other authority shall have power, and are hereby required, to proceed as they might have done, had they not ordered the commitment to such school.

SECTION 3. The superintendent of the State Reform School shall charge to each of the several counties in this state, in a book provided by him for that purpose, the sum of one dollar (\$1.00) per week, for the care and maintenance of each person remaining in said State Reform School, who was committed thereto as a vagrant, or by

reason of incorrigible or vicious conduct, or who may thereafter be received into said state reform school, committed for vagrancy or incorrigible or vicious conduct, frem each of such counties respectfully: provided, that the cost of the original commitment of all persons to said state reform school shall be chargeable to the county from which the person committed to the said school is sent: and, provided further, that it shall be the duty of the superintendent of said state reform school to procure the arrest and return of any person escaping therefrom; and it shall also be the duty of any justice of the peace, marshal or constable, upon information of such escape, to arrest and return any such fugitive, as above mentioned.

Section 4. The superintendent of the State Reform School shall keep an accurate account of the amount due from each county for the support of persons therefrom, and shall annually, on or before the tenth day of October in each year, report to the secretary of state the amount which may then be due from each county for the year ending on the first day of October preceding, which report shall state the name of each person for whom such account is rendered, the number of weeks which such person has been in said school during said year, and the amount charged for each of said persons respectively: and such report shall be verified by the oath of said superintendant as to its correctness. The secretary of state shall add the amount due from any county in this state for the support of such persons to the state tax apportioned to said county, and such amount shall be collected and paid into the state treasury for the use of the state reform school.

Section 5. The board of managers shall consist of five members, who shall be appointed by the governor and hold their offices for three years; said board to be divided into three classes, and so divided that the term of one class shall expire each year, on the first Tuesdaß of March, and shall receive for their compensation two collars and fifty cents (\$2.50) per day for every day actually employed, and ten cents (10) per mile for every mile actually traveled, and shall verify their account by their oath or affirmation.

SECTION 6. Such managers shall have the power to make rules, regulations, ordinances and by-laws for the government, discipline and management of the State Reform School, and the inmates there-

of, as to them may seem just and proper: provided. that such rules and by-laws shall be in accordance with the constitution of this state and the constitution of the United States; and they shall have the power to place the children committed to their care, during the minority of said children, at such employments, and cause them to be instructed in such branches of useful knowledge as shall be suited to their years and capacities; and they shall have power in their discretion to bind out said children, with their consent or the consent of their parents or guardians, if they have any, as apprentices or servants during their minority, to such persons, and at such places, to learn such proper trades and employments, as in their judgments will be most for their reformation and amendment, and the future benefit of such children: provided, that the religious opinions of the inmates shall not be interfered with.

SECTION 7. The said managers shall appoint a superintendent of said State Reform School, and such officers as they may deem necessary for the interest of the institution, with a view to the accomplishment of the object of its establishment and economy of its management; and the said managers shall make out a detailed report to the governor of the performance of their duty, on or before the tenth day of October in each year, which report shall contain a statement of the number of persons in the school at the commencement of the year, the number received during the year, and in the institution at the commencement of the year, together with all such facts and statements as they may deem necessary to communicate; which report shall be laid before the legislature by the governor.

SECTION 8. The courts and several magistrates in any county in this state may in their discretion, sentence to the state reform school any such male who may be convicted before them as a vagrant, or of any petit larceny or misdemeanor; and the several courts may, in their discretion, send to said State Reform School any such male who may be convicted before them of any offense which, under the existing laws, would be punishable by imprisonment in the state prison: provided, in all cases, the term of commitment shall not be less than to the age of twenty-one years.

SECTION 9. The managers of the State Reform School shall have power, in their discretion, to restore any person duly committed to

said school, to the care of his parents or guardiau, before the expiration of their minority, if in their judgment it would be most for the future benefit and advantage of such persons.

Section 10. The courts and several magistrates in any county in the state, shall also have the power to commit to the State Reform School any male child, under the ages specified in section one of this act, upon complaints and due proof made to said court or magistrate by the parent or guardian of such child, that by reason of incorrigible or vicious conduct, such child is beyond the control and power of such parent or guardian, and that a due regard for the morals and future welfare of such child manifestly require that he should be committed to the guardianship of the managers of the State Reform School.

Section 11. The managers of the State Reform School are hereby authorized and directed to procure suitable places for the females under their charge, and in their discretion to dispose of them as in their judgment, will be for their best interests and the interest of the state.

Section 12. All acts or parts of acts inconsistent with the provisions of this act, are hereby repealed, and this act shall take effect and be in force from and after its passage.

Approved March 15, 1870.

It will be seen by an examination of the act, that every inmate must be committed by a court or magistrate. Frequent application is made for the admission of children, by their friends, on the ground of incorrigibility, with the hope that the restraining influences of the school may save them from actual crime. The tenth section of this act was framed with express reference to such cases, and it is believed to be the most important one in the whole chapter. Such cases when committed, should at once be taken to the school without being imprisoned, as is sometimes done, in the connty jail for several days with matured and hardened criminals. In some cases more vicious examples are there seen and more corrupt influences experienced than during their whole previous life.

Objection has been made to the term of commitment, which in every instance must be during the minority of the inmate. This is

regarded by many as the period of actual confinement in the school, while it is designed only to give the board of managers such control over the inmate as to secure his complete and thorough reformation. Provision is made for the discharge of every one when, in the opinion of the board, it would be safe and proper to do so.

There is another reason why the term of commitment should be as it is. There are many children who have no parents or guardians, and who, if discharged on the expiration of a sentence of one or two years, would have no one to provide for them, and if good homes should not be secured at the time of their discharge, which cannot always be done, they would be thrown upon society, homeless and friendless, and be compelled frequently to resume those vicious habits from which they may have been only partially reformed. It is impossible to determine the length of time necessary to reform any one case at the time of commitment. It must be left discretionary with those in the immediate charge of the school. Experience has shown that in a majority of cases, the average time is about two years, while some require a much longer period before they are fitted for places of trust and responsibility.

LIST OF ORDERS

Issued since the date of the last report.

| Date. | No. | To whom and for what issued. | Amount. |
|------------|-----|--|----------------|
| 1870. | 1 | | |
| January 26 | 316 | J. Bonnell, dry goods | \$412 84 |
| do | 317 | Stark Bros.,do | 103 35 |
| do, | 318 | C. Stein & Bro.,do | 92 51 |
| do | 319 | Jameson & Jamesdo | 7 13 |
| do | 320 | Waukasha Co., Manuf'g Co., cloth | 1,128 53 |
| do | 321 | Throop & Syvyer, gloves and mittens | 24 76 |
| do | 322 | C. Cork, groceries. | 49 05 |
| do | 323 | W. G. Benedict, groceries | 64 28 |
| do | 324 | Ricker, Oper & Co., groceries | 383 89 |
| do | 32ŏ | M. D. Cutler, groceries and provisions | 129 87 |
| do | 326 | Beach & Hawes, groceries | 33 63 |
| do | 327 | E. Howell, beans | 70 00 |
| de | 328 | N. Burroughs, butter | 137 79 |
| do | 329 | J. Donahue, corn | 68 68 |
| do | 330 | J. Angrave, meat | 60 81 |
| do | 331 | J. A. Hibbard, mest | 59 38 |
| do | 332 | N. Burroughs, hardware | 184 58 |
| do | 333 | W. Bair, blacksmithing | 62 66 |
| do | 334 | J. Reise, hardware | 21 86 |
| do | 335 | M. Fallon, blacksmithing | 10 40 |
| do | 336 | J Bush & Co., stove | |
| do | 337 | R. Biggs & Bro,, tinning belfry | 30 44 |
| do:. | 338 | Blair & Persons, glassware | 29 70 |
| do | 339 | Terry & Cleaver, books and stationary | 142 32 |
| do | 340 | A. M. White, drugs and books | 43 18 |
| do | 341 | J. Smith, medicine and medical service | 36 50 |
| do | 342 | C. Conrad, wood | 100 00 |
| do | 343 | H. Vreeland, drawing wood | . 18 00 |
| do | 344 | J. Kippens, wood | 47 25 |
| do | 345 | A. Snyder. wood | 136 50 |
| do | 346 | C. Hudson, wood | 172 50 |
| do | 847 | A. W. Vanderpool, wood | 148 00 |
| do | 348 | R. P. Elmore, coal | 257 6 6 |
| do | 349 | Madison Insurance Co., premiums | 12 00 |
| do | 350 | Etnadodo | 76 50 |
| do | 351 | Etnadodo | 114 00 |
| do | 352 | Einadodo | 19 00 |
| do | 353 | Continentaldodo | 90 50 |
| do | 354 | Matthews Bros., furniture | 12 76 |
| do | 355 | J. Gasper, furniture | 9 00 |
| do | 356 | Place & Windsors, leather | 20 00 |
| do , | 357 | G. Pfister, leather and findings | 153 92 |

| Date. | No. | To whom and for what issued. | Amount. |
|------------|---|---|-----------------|
| 1870. | | | |
| January 26 | 358 | J. Graham, broom wire | 12 83 |
| do | 359 | G. W. Swift, varnish and brushes | 8 00 |
| do | 360 | Wright, Dunton & Co., broom corn | 905 29 |
| do | 361 | A. D. Hendrickson, superintendent | 300 00 |
| do | 362 | O. D. Hendrickson, matron | 75 00 |
| do | 363 | M. L. Hendrickson, cane shop | 65 .00 |
| do | 364 | E. M. Parmlee, book keeper and music teacher | 180 00 |
| do: | 365 | R. McClellan, teacher and overseer | 150 00 |
| do | 366 | F. G. Dickinsondodo | 96 00 |
| do | 367 | J. Ross'do | 25 00 |
| do | 368 | E. Kroksh, general work | 45 00 |
| do | 369 | E Sperry, teacher | 26 00 |
| do | 370 | S. Sperry, seamstress, &c | 45 00 |
| do | 371 | A. McNaughton, laundress | 50 00 |
| do | 372 | M. Williams, cook and baker | 52 00 |
| do | 373 | A. G. Smith, seamstress, &c | 39 00 |
| do | 374 | S. Hortondo | 39 00 |
| do | 375 | H. B. Woodhouse, carpenter, &c | 100 00 |
| do | 376 | R. W. Smith, broom maker, &c | 100 00 |
| do | 377 | N. Weiten, willow shop, &c | 135.00 |
| do | 378 | R. Kenzie, tailor | 100 00 |
| do | 379 | B. B. Monroe, Shoemaker, &c | 125 00 |
| do | 380 | H C. Hyde, yard master | 80 0 0 |
| do | 381 | G. Combe, farmer | 75 00 |
| do | 382 | T. Brown, watchman | 87 50 |
| do | 383 | J. Plumb, teamster | 105 00 |
| do | 384 | J. C. Barnes, printing | 56 87 |
| do | 385 | J. Vreeland, carpenter | 69 63 |
| do | 386 | F. Wardrobe, mason work | 12,00 |
| do | 387 | G. A. Bastian, corn, &c | 18 00 |
| do | 388 389 | J. W. Robson, fruit and confectionary | 42.85 |
| | | E. Holbrook, bill of legislative committee | 7 00 |
| do | $\begin{array}{c} 390 \\ 391 \end{array}$ | A. H. Vosburg, straw | 4 00 |
| | | T. D. Cook, posts | 16 75 |
| do | $\begin{array}{c} 392 \\ 393 \end{array}$ | E Vrokeh com | 4 00 |
| do | 394 | F. Krokah, cow. | 35 00 |
| do | 395 | A. B. Blanchard & Co | 19 90 |
| do | 396 | O. Culver, repairing harness | 5 70 |
| do | 397 | S. Richardson, lumber | 88 66 12 00 |
| do | 398 | Mil and St Paul R R Co fraight | |
| do | 399 | Mil. and St. Paul R. R. Co, freight | 63 57 |
| do | 400 | Superintendents' traveling expenses | 187 18 |
| do | 401 | Sandry bills paid by superintendent | 111 50 |
| do | 402 | M. L. Porter, cook | 45, 50 |
| do | 403 | | 65 00 |
| do | 404 | O. Z. Olin, postage | 15 25 300 00 |
| do | 405 | | 60 38 |
| do | 406 | A. McWhorterdo | . 69 53 |
| do | 407 | C. Stein & Bro., dry goods | |
| do | 408 | Sexton Bro. & Co., dry goods | 13578 35170 |
| do | 409 | JBonnel, dry goods H. A. Blain, butter, | |
| uv | *UJ | II. II. Diaille Dubbles accessors and accessors and | 54 50 |

| Date. | No. | To whom and for what issued. | Amount. |
|----------------|------------|---|---------|
| April 13. | 411 | N. Burroughs, butter | |
| do | | G. H. Vincent, corn meal and grinding | \$11 4 |
| do | . 413 | G. H. Vincent, wheat | 313 8 |
| do | | Donahue & Wadsworth, corn. | 312 0 |
| do | . 415 | M. L. Saylse, oats | 128 1 |
| do | | W. G. Benedict soon | 23 5 |
| do | | W. G. Benedict, soap. | 40 10 |
| do | , - | C. Cork, sundries. Ricker, Ober & Co., groceries. | 17 3 |
| do | | J. Anderson groceries | 442 99 |
| do | | J. Anderson, greceries. | 25 98 |
| do | | J. M. Robson, provisions | 42 48 |
| do | | M. A. Cox, pork. | 7 20 |
| . do | | H. Royl, provisions. | 49 34 |
| do | | A. Welsh, lard, seed corn. | 9 28 |
| do | | J. Angrave, meat | 13 33 |
| do | | E. Moore, mutton, | 4 08 |
| do | | C. 13 ici, sausage | 26 16 |
| do | | T. D. Cook, beef | 17 65 |
| do | | M. & St. P. R. R. Co., freight | 35 44 |
| · · · do · · · | | in Duriougus, nardware | 94 91 |
| do | 431 | W. Fighkiorth, nardware | 44 48 |
| do | | o mazio a co., nardware. | 41 68 |
| do | 433 | m. ranen, blacksmithing | . 2 95 |
| do | 434 | W. Diair, Diacksmithing | 58 11 |
| do | 435 | m. Diewart, wood. | 168 43 |
| d ₀ | 436 | Li, Dippuit, Wood. | 45 00 |
| do | 437 | 0 · 11 · 1 III III DS. WOOD | 184 00 |
| do | 438 | o. vanburen, wood | 235 60 |
| do | 439 | C. I. Killiozii, Wood | 408 00 |
| do | 440 | C. Huason, wood | 120 25 |
| do | 441 | i. m. white, drugs | 23 85 |
| do | 442 | o. Dillitil, illedicine and medical corvince | 65 55 |
| do | 443 | F. B. Brewer, maps and globes. | 32 00 |
| . do | 484 | Terry & Uleaver, books and stationers | 60 16 |
| do | 445 | W. W. Fulli Company hedgenda | 80 00 |
| do | 446 | W. F. Winnie, lamba | 14 45 |
| do | 447 | o dasper, lurgiture | 33 75 |
| do | 447 | Dian & Tersons, glassware | 46 55 |
| do | 448 | o. Switt, urugs and paints | 10 64 |
| do | 450 | O. F. Millioall, Day and Wood sawing | 83 00 |
| do | 451 | A. W. Mullan, Cutting ice | 5 32 |
| do | 452 | W. I helps, farning and sawing | 6 00 |
| do | | C. II. COOK, Hav for heading | 8 80 |
| do | 452 454 | A. H. Gardner & Co., belting | 4 26 |
| do | | 1. V. Dervellev repairing migraal inchangement | 2 50 |
| do | 455 | Wright, Dunton & Co., seed | 52 87 |
| do | 456 | The We Fire Dalinguishing Co. Extinguisher | 119 00 |
| do | 457 | matthews Dros cane | 9 00 |
| do | 458 | m. A. Jones, proom machine | 39 75 |
| do | 459 | 11. W. Ful Co., proom hat dieg and lumber | 16 34 |
| do | 460 | E D Shaw, proom handles | 40 00 |
| do | 461 | D. I. Field, proom handles and corn | 628 20 |
| ••do•••• | 462 | Wigit, Dunton & Co., broom corn | 154 97 |
| do | 463 | R. W. Smith, broom machine | 32 20 |

| Date. | No. | To whom and for what issued. | Amount. |
|----------|-----|-------------------------------------|----------------|
| 1870. | | | |
| April 13 | 464 | J. Graham, broom material | \$26 25 |
| do | 465 | S. E. Allen, leather and findings | 25 05 |
| do | 466 | G. Pfisterdodo | 194 53 |
| do | 467 | H. E. Hale, lumber | 9 62 |
| do | 468 | R. N. Kimball, lumber | 1 10 |
| do | 469 | S. Richardson | 58 41 |
| do | 470 | J. C. Barnes, painting | 25 00 |
| do | 471 | J Vreeland, carpenter | 85 50 |
| do | 472 | W. Sleep, teamster | * 62 50 |
| do., | 473 | H. B. Woodhouse, carpenter | 66 66 |
| do | 474 | R. Kenzie, tailor | 100 00 |
| do | 475 | B. B. Munroe, shoemaker, &c | 125 00 |
| do | 476 | N. Weiten, willow shops | 135 00 |
| do | 477 | R. W. Smith, broom maker | 103 85 |
| do | 478 | C. H. Cottle, carpenter, &c | 83 83 |
| do | 479 | A D. Hendrickson, superintendent | 300 00 |
| do | 480 | O. D. Hendrickson, matron | 75 00 |
| do | 481 | M. L. Hendrickson, overseer, &c | 55 00 42 50 |
| do | 482 | S. M. Snyder, teacher | 32 00 |
| do | 483 | E. Sperry, seamstress, &c | |
| do | 484 | J. M. Parker, teacher | 31 50 |
| do | 485 | J. Sperry, seamstress, &c | 52 00 |
| do | 486 | M. Williams, baker and cook | 50 00 |
| do | 487 | A. McNaughton, laundress | 39 00 |
| do | 488 | S. Horton, seamstress, &c | 39 00 |
| do | 489 | A. G. Smithdo | 45 50 |
| do | 490 | M. Porter, cook | 150 00 |
| cb | 491 | N. McClellan, teacher | 180 00 |
| do | 492 | H. C. Hyde, general overseer | 40 00 |
| do | 493 | J. Coughlin, watchman | 47 50 |
| do | 494 | G. Coombs, farmer | 75 00 |
| do | 495 | O. Z. Olin, postage | 18 39 |
| do | 495 | Snndry bills paid by superintendent | 104 97 |
| do | 497 | Sexton Bro. & Co., dry goods | 91 10 |
| July 13 | 498 | C. Stein & Brodo | 44 03 |
| do | | J. Bonnelldo | 98 11 |
| do | | F. W Ambler, hats | 39 55 |
| do | | J. Anderson,groceries | 26 63 |
| | 1 | Beach & Hawesdo | 42 07 |
| do | · I | C. Corkdo | 33 67 |
| do | 1 | W. G. Benedictdo | 28 60 |
| do | | Ricker, Ober & Codo | .510 45 |
| do | · | W. H. Boyledo | 0 10 |
| do | 1 | O Galt & Co., fruit and eggs | 24 00 |
| do | | H. A. Blair, butter | 32 94 |
| do | | C U Vincent Wheat | . 011 14 |
| do | | T. Havnes, corn | 21 75 |
| do | | J. Hill, beans | 0 00 |
| do | | T. C. Bellinger, barley | . 159 00 |
| do | | G. H. Vincent, grinding and meal | 94 11 |
| do | | S. H. Barstow, barley | 9 00 |
| do | | | 6 15 |

| Date. | No. | To whom and for what issued. | Amount. |
|---------|-------|---|---------|
| July 13 | 517 | J. J. Murphy, potatoes. | 6.4.00 |
| do | . 518 | J. Angrave, meat | 85 00 |
| do | . 519 | M. Quirk, meat. | 79 70 |
| do | | J. Nazro & Co., hardware | 69 54 |
| do | . 521 | Green & Buttan, glass. | 38 90 |
| do | | T. W. Clark & Co, glass, nails and oil. | 11 25 |
| do | | N. Burroughe hard mane | 65 26 |
| do | | N. Burroughs, hardware. | 83 95 |
| do | | W. Blair, blacksmithing | 58 37 |
| do | | G. W. Swift, dyer. | 11 30 |
| . do | 527 | I M. White, paints' oils and drugs | 31 80 |
| do | | G. Pfister, leather and findings. | 136 29 |
| do | | S. E. Allendo | 17 55 |
| do | 530 | L. Shurll, willow | 87 56 |
| do | 531 | Wight, Denton & Co., broom horn | 108 95 |
| do | 532 | J. Graham, broom findings. | 26 17 |
| do | 533 | O. A. Druison & Co., lumber | 66 90 |
| do | 534 | W. Alliubs do | 81 40 |
| do | 535 | 1 13. Michardson | 47 70 |
| do | 536 | o. Ourver, repairing narnage | . 20 50 |
| do | 537 | G. Esperiy, reaper sickles. | 14 25 |
| do | 538 | o. w. noward, mower | 110 00 |
| do | 1 . | W. Diair, oats. | 21 37 |
| do | 539 | W. 17. Daun, manure. | 15 20 |
| do | 5+0 | A. Atkin, piough | 20 00 |
| do | 541 | O. W. Fotter, narness. | 20 00 |
| do | 542 | J. Simith, medical service | 62 35 |
| do | 543 | E. M. Farmelee, music | 10 00. |
| do | 544 | m. Jaimelee, music teacher atc | 120 00 |
| do | 545 | n. Sunth, painting | 6 50 |
| do | 546 | Trest & Co., printing and stationers | 6 25 |
| do | 547 | Live & Dealy, Dand books and draw books | 8 80 |
| do | 548 | o. wright, returning boys | 10 00 |
| do | 549 | o. 10000011, till WOLKS, IFILE, ALA | ,3 80 |
| | 550 | 1011 y & Oleaver, Dooks and stationery | 145 89 |
| do | 551 | U. S. Ex. Uo., Ireight | 14 60. |
| do | 552 | o. mompson, drayage. | 10 00 |
| .do | 553 | O Zi Omi, postage | 28 84 |
| .do | 554 | mattnew, Bros., rockers and cane | 11 58 |
| .do | 555 | n. Brick, lurniture | 46 00 |
| | 556 | o. C. Danes, painting | 43 00 |
| .do | 557 | m: williams, baker | 25 66 |
| .do | 558 | o. m. rarker, teacher | 26 66 |
| .do | 559 | n. mcolenan, teacher, etc. | 150 00 |
| .do | 560 | L. L. Grant, assistant sint | 127 77 |
| .do | 561 | o. Oduginin, waterman | 54 00 |
| do | 562 | O. D. Hendrickson, matron | 75 00 |
| .do | 563 | O. II. Outile, Carpenter etc. | 150 00 |
| .do | 564 | W. Shill, Orogmmaker etc | 91 00 |
| .dø | 565 | 16. IXCHZIC, ISHOP | 100 00 |
| .do | 566 | D. D. Mouroe, shoemaker, etc | 125 00 |
| .do | 567 | THE THE CLUCK, WILLOW SHOP, ALC | 135 00 |
| .do | 568 | Delry, teacher and seamstress | 32 50 |
| .do | 569 | W. Sleep, teamster | 75 00 |

| | • | | | |
|-----------|-------|--|----------|----|
| Date. | No. | To whom and for what issued. | Amoun | t. |
| 1870 | | | | |
| July 13 | 570 | M. L. Hendrickson, teacher, etc | \$37 | |
| do | 571 | L. M. Snyder, teacher | 65 | |
| do | 572 | A. D. Hendrickson, superintendent | 300 | |
| do | 573 | F. Donovan, teacher, etc | 16 | |
| do | 574 | J. Hurd baker and cook | 24 | |
| do | 575 | A. M. Jones, 2 bills care No. 1 and hospital | 69 | |
| do | 576 | J. M. Babcock, teacher | 45 | |
| do | 577 | J. Korres, Jr., gardener, etc | 90 | |
| do | 578 | G. Combs, farmer | 90 | |
| do | 579 | S. Horton, seamstress, etc | | |
| ,do | 580 | C. Sylvester, cook | 45 | |
| do | 581 | A. McNaughton, seamstress, etc | 39 45 | |
| do | 582 | M. Murdock, seamstress | 45 | |
| do | 583 | J. Sperry, care of No. 5, etc | 12 | |
| do | 584 | A. E. Marsh, trees | 218 | |
| do | 585 | Sundry bills paid ty Sup't | 69 | 16 |
| do | 586 | M. & St. R. R. Co., freight | 303 | |
| do | 587 | Waukesha Co. Manuf'g Co., woolen goods | 40 | |
| October 6 | 588 | C. Stein & Son, dry goods | 160 | |
| do | 589 | Sexton Bro. & Codo | 147 | |
| do | 590 | J. Bonnelldo | 102 | |
| do | 591 | Stark Bro's, carpets | | 00 |
| do | 592 | Throop & Co., Lats | 425 | |
| do | 593 | P. M. Perkins & Co., flannel | 758 | |
| do | 594 | Wauk. Co. Manuf'g Co., woolen goods | | 27 |
| do | 595 | W. G. Benedict, groceries | 47 | |
| do | 596 | J. Anderson,do | 234 | |
| do | | Ricker, Ober & Codo | | 32 |
| do | | J. Angrave, salt pork | 205 | |
| do | | J. Angrave, meat | 183 | |
| do | | M. Quirk,do | | 68 |
| do | | M. Tichenor, pork | 20 | |
| do | | V. Vincent, beef W. Price, corn | 43 | |
| do | | O. Gallt & Co., eggs, etc | 12 | 65 |
| do | | D. Stewart, provisions | 8 | 85 |
| da | | J. Robson, fruit | 40 | 10 |
| do | | Beach & Hawes, provisions | 43 | 41 |
| do | | H. C. Austeydo | 60 | 17 |
| do | | J. Welchdo | . 32 | 05 |
| do | | | 235 | 44 |
| do | | L. M. Snyder,do | 7 | 75 |
| do | | H. S. Putney, potatoes | 9 | 75 |
| do | | J. Knowlesdo | 29 | 45 |
| do | | J. Hadfielddo | 699 | 70 |
| do | 1 | J. Donahue & Wadsworth, beef cattle | 310 | 00 |
| do | 1 | G. H. Vincent, wheat and grinding | 773 | 34 |
| | 1 | West & Co., stationery | 50 | 25 |
| do | 1 | Hadley Bro's. clock, etc | 16 | 60 |
| do | - | | 4 | 25 |
| do | | J. M. White, drugs and paints | 39 | 15 |
| do | - 1 | C. Jackson, drugs | 11 | 61 |
| do | 1 | | 32 | 88 |
| uo | . 022 | U. II. NIIII | • | |

| Date. | No. | To whom and for what issued. | Amount. |
|------------|---------|--|-----------------|
| 1870. | | | |
| Octoder 6. | 623 | J. Smith, medicine and medical service | , N |
| do | 624 | R. C. Beggg bardware | \$32 2 8 |
| do | 625 | R. C. Beggs, hardware N. Burroughs, hardware. W. Frackforth hardware | 21 62 |
| do | 626 | W. Frackforth hardware | 56 84 |
| do | 627 | | 12 60 |
| do | 628 | J. Nazro & Co., Lecks. | 13 75 |
| do | 629 | | 5 65 |
| do | 630 | | 29 75 |
| do | 631 | | 17 93 |
| do | 632 | | 5 65 |
| do | 633 | We I Hover, leading and findings | 268 80 |
| do | | | 30 43 |
| | 634 | Source de Lippard, pront nandica | 14 00 |
| do | 635 | o. reise, naruware. | 63 63 |
| do | 636 | | 101 12 |
| do | 637 | | 15 70 |
| do | 638 | | |
| | | | 6 50 |
| | | | 45 26 |
| | | | 47 02 |
| | | | -300 00 |
| | | | 75 00 |
| | 644] | H. L. Grant, assistant superintendent. | 20 20 |
| do | 345 | J. W. Babcock, teacher and overseer | 1.75 00 |
| | 346] | E. Sperry, teacher | 150 00 |
| do (| 347 1 | E. Sperry, teacher. | 32 50 |
| | 348 1 | L. M. Snyder, teacher. | 65 00 |
| | | | 52 00 |
| | | | 100 00 |
| | 51 F | N. Seaver, overseer. | 35 00 |
| | | | 105 00 |
| | V- 1 | D. MULIUC. SHOP Shop Ato | 125 00 |
| | | | 30 00 |
| | - 0 | · Itoru, ir., gardner and oversoon | 90 00 |
| | | | 39 00 |
| | | | 45 50 |
| | | | 39 00 |
| | JU A | . M. Jones, hurse and conc of Ma 1 | 39 00 |
| _ | | | 68 74 |
| | | | |
| | | | 45 50 |
| | | | 45 50 |
| .do 66 | | | 45 50 |
| .do 66 | | | 100 00 |
| .do 66 | | | 135 00 |
| .do 66 | 6 G | eo. Combs, farmer. | 60 00 |
| .do 66 | | | 100 00 |
| .do 66 | 8 F. | L. Dushane, shoo shop | 85 00 |
| .do 66 | 9 .1 | Pecklo, farm work | 36 0 0 |
| do 67 | 0 6 | Pecklo, farm work | 9 50 |
| do 67 | | | 25 00 |
| do 67 | _ 1 | Wannari, Dalli leader oto | 41 60 |
| do 67 | | | 43 06 |
| do 67 | | | 25 00 |
| | | | 12 50 |
| do 67 | | M. Derring, returning escapes | |
| 4-REF. | 0 | a) cscapes | 15 00. |

| Date. | No. | To whom and for what issued. | Amount | • |
|--|---|---|--|---|
| Octoberdo. | 680 681 682 683 684 685 686 687 688 690 691 | J. P. Gallup, returning escapes. Waukesha Agricultural society, use of grounds Freeman office, printing A. McWherton, threshing. R. W. Smith, team hire, &c. J. C. Barnes, printing. O. Z. Olin, postage J. Thompson, drayage U. S. Ex. Co., freight. Mil. and St. Paul R. R. Co., freight. R. P. Elmore, coal. Sundry bills, paid by snperintendent. Robt. Micklo, doctoring horse. Edward O'Neill, manager. Edwin Hurlbut. do. Charles R. Gibbs. do. and secretary. Wm. Blair. do. Andrew E, Elmore. do. | 17 70 74 26 2 10 30 214 205 36 26 77 168 | 000500000000000000000000000000000000000 |
| | | Total | | .(|

ANNUAL REPORT

OF THE

ADJUTANT GENERAL

OF THE

STATE OF WISCONSIN,

For the Fiscal Year ending September 30, 1870.

To his Excellency, Lucius Fairchild,

Governor of the State of Wisconsin:

GOVERNOR: I have the honor to submit to you herewith the Annual Report of the transactions, etc., of the Adjutant General's Office, for the year ending this day.

Very respectfully, your obedient servant,

ED. É. BRYANT,

Adjutant General.

ANNUAL REPORT.

GOVERNOR: I submit herewith a statement, showing the several companies and batteries of volunteer militia organized under the law of 1863, their strength, and such information as I am able to

give in regard to their condition.

The following named companies, organized in Milwaukee, viz: Cream City Guard, Milwaukee Light Guard, Sheridan Guard, Milwaukee Zouaves, Merchant's Zouaves, Milwaukee Cadets, Mechanics Zouaves and Milwaukee Light Artillery, were by general order, dated August 5, 1870, formed into a regiment, designated the "First Regiment of Wisconsin Volunteer Militia." lowing named officers were commissioned for the same upon the recomendation of the company officers, viz:

Colonel - John C. Starkweather, late Brigadier General of Volunteers. Lieutenant Colonel - Fred. C. Winkler, Brevet Brigadier General of Volunteers and late Lieutenant Colonel of the 35th Wisconsin Volunteers.

Major—George H. Walters, late Colonel of the 35th Wisconsin Volunteers.

Adjutant—Patrick H. McCauley, late Major of the 17th Wisconsin Volunteers. Assistant Surgeon-Dr. Francis Huebschmann, late Surgeon of the 29th Wis-

Quartermaster-Fred. W. Hundhausen, late Quartermaster of the 24th Wisconsin Volunteers.

Considerable zeal and spirit is manifested by the officers and members of this organization, and without aid from state, city or county, they keep up a very creditable organization.

A thorough revision of our militia law is necessary to the proper The present system, as defectmaintenance of an efficient militia. ive as the one upon the ruins of which it was erected, has fallen into decay. It offers little or no inducement, and uses no compulsion to secure efficiency. Companies organized under it lack the elements of stability. If the members take an active interest; spend their time and money freely; buy their own uniforms, drums, fifes and colors, the company flourishes; but when the parade has lost its nevelty or the constant expense becomes wearisome, then the duties essential to the organization are neglected; the arms for want of care become damaged, and the company virtually ceases to exist. Such is the history in brief of the greater number of the companies which have been formed, and until a better system is provided it is idle to look for anything like stability or efficiency in our volunteer militia.

The changes in our militia system by which efficiency may be secured, in my judgment should be:

- 1. An amendment to the state constitution, whereby money paid as an equivalent for exemption from military duty shall, instead of enuring to to the school fund, be set apart as a fund for the support of the organized militia. The school fund receives nothing from this source and under the present system never will.
 - 2. Legislation for the assessment and collection of such money.
- 3. Legislation limiting the number of companies and providing for their complete organization and equipment, making obligatory a stated amount of military duty and compensating the members therefor, and providing for occasional inspections, musters and reviews.

ROLLS OF HONOR.

From the rolls of honor published during the year by the Quartermaster general of the United States army, I have compiled a list of the names and burial places of such deceased Wisconsin soldiers as are named therein. The list is herewith submitted as appendix "B."

CORRESPONDENCE, ETC.

The transactions of the office for the past year have been unimportant. Some progress been made in perfecting the records. The demands upon the office for transcripts, abstracts and information from its records, still continue to be numerous and render necessary

much labor and correspondence. In the discharge of these duties Captain Angus R. Macdonald, my aide de camp, renders me constant and valuable assistance.

Respectfully submitted,

ED. E. BRYANT,

Adjutant General.

September 30, 1870.

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APPENDIX.



APPENDIX "A."

Showing the names of the Companies and Batteries of Wisconsin Volunteer Militia, Roster of Officers, date of organization, strength of Companies, and changes by resignation and promotion during the year, condition of Companies, etc.

| Names of organization and officers. | Rank of officers. | Date of organization. | Strength of Co. | Remarks. |
|--|-------------------|---|--------------------|--|
| GREEN COUNTY NATIONAL GUARDS— Monroe, Green county. | | | 54 | , |
| John Hattery Benjamin R. Case Ed. Miner | 1st Lieutenant | • | | |
| MILWAUKEE VETERAN CORPS— Milwaukee, Milwaukee county. H. A. Starr | Cantain | April 30, 1867 | 75 | Disbanded. |
| M. H. Fitch W. H. Howes | 1st Lieutenant | • | | |
| LANCASTER LIGHT ARTILLERY— Løncaster, Grant county. James S. Keen | Captain | Aug. 10, 1867 | 32 | Not uniformed; virtually disbanded; ord- nance turned over to Captain Grindell, Platteville. |
| CREAM CITY GUARDS— Milwaukee, Milwaukee county. Florian Ries | | | 73 | Uniformed and in good condition. |
| Leonard Meister | 1st Lieutenant. | • | | * |

"A."-Companies and Batteries of Wisconsin Volunteer Militia, etc.-continued.

| Names of organization and officers. | Rank of officers. | Date of organization. | Strength of Co. | Remarks. |
|---|---------------------------------|-----------------------|-----------------|--|
| MILWAUKEE ZOUAVES— Milwaukee, Milwaukee county. Fred. T. Zetteler. Henry Unterberg Frederick Boelker. | 1st Lieutenant 2d Lieutenant | | | Uniformed and in good condition. Capt. Chas. de Villiers resigned July 37, 1867; Capt. Aug. C. Kavel resigned Dec. 18, 1867; Anton Gerneiner, 1st Lt., resigned July 30, 1867; Viucent Weigernd, 2d Lt., resigned Feb. 17, 1870. |
| ALMA RIFLE COMPANY— Alma, Buffalo county. John Beely. Richard Kempter Matthias Fetzer. | Captain | July 17, 1868 | | Not uniformed. |
| MANITOWOC V. M. COMPANY— Manitowoc, Manitowoc county. F. Becker | Captain | July 18, 1867 | | |
| BEAVER DAM CITY LIGHT GUARD— Beaver Dam, Dodge county. Samuel D. Burchard | Captain | | 83 | |
| TROJAN VOLUNTEER BATTERY— East Troy, Walworth county. A. O. Babcock Theodore Haller J. B. La Grange | Captain | Dec. 29, 1868 | | • |

| SHERIDAN GUARDS— Milwaukee, Milwaukee county. Richard Rooney Patrick Connolly John T. Dunn | . 1st Lieutenant | | | P. H. McCauley resigned Oct. 30, 1869. | , |
|--|--------------------------------|-----------------|---------------|--|---|
| DELAVAN VOLUNTEERS— Delavan, Walworth county. R. M. Williams D. B. Barnes. | Captain | | •••• | Dyke, 1st Lieut., resigned Aug. 25, 1870. | |
| MONROE LIGHT ARTILLERY— Monroe, Green county. John Forby. William H. Ball. Samuel J. Lewis | Captain | | •••••• | Not uniformed; virtually disbanded for want of ordnance. | • |
| VERNON CO. VOL. CAVALRY CO.— Vernon county. J. Henry Yate. E. M. Rogers L. Morley | Captain | • • • • • • • | | State having no cavalry equipments, and being unable to obtain them from the United States. | 9 |
| MILWAUKEE LIGHT GUARD— Milwaukee, Milwaukee county. Henry Niedecken, Jr | . 1st Lieutenant 2d Lieutenant | • • • • • • • • | | Uniformed and in good condition. Co. property valued at \$3,500. Capt. G. B. Goodwin resigned Dec. 24, '69; Capt. J. C. Starkweather promoted Col. 1st Wis. V. M. Aug. 5, 1870; B. J. Hicks, 2d Lt., resigned Dec. 24, 1869. | |
| PLATTVILLE LIGHT ARTILLERY— Grant County. John Grindell. Hudson Thomas. August T. Putnam. | . 1st Lieutenant | | • • • • • • • | | |

| Names of organization and officers. | Rank of Officers. | Date of organi zation. | Strenth of Com'y | Remarks. |
|---|-------------------|------------------------|---------------------|---|
| RICHLAND CENTER LIGHT ARTILLERY Richland county. John Fitzgerald | Captain | | 1 | Not Uniformed. |
| David G. James. Fred. H. Tuttle | Jr. 1st. Lieut | | • • • • | |
| MERCHANTS ZOUAVES— Milwaukee, Milwaukee county. Chas. Richardson. E. B. Winter. | | | | Uniformed. Captain James L. Parkinson, resigned Sept. 24, 1869. Captain A. J Hatch, resigned February 23, 1870. |
| Eugene A. Maxfield EVERGREEN CITY CADETS— | | | •• | |
| Sheboygan, Sheboygan county. Chas. Bom Louis Dieckman William Schneder | 1st Lieutenant | | | |
| OCONOMOWOC ZOUAVES— | | March 29, 187 | 0 66 | |
| James Ferguson James Jones William Collins | 1st Lieutenant | | • • • • • | • |
| MILWAUKEE BATTERY LIGHT ARTY— Milwaukee, Milwaukee county. | | April 23, 187 | 0 66 | John H. Elmer, 2d Lieutenant, resigned September 19, 1870. |

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|----------|---|---------------------------|---|---|-------------|-------------------------------------|-----|--|
| | Chas. May | Captain 1st Lieutenant | | | | | | |
| | Andrew Michael | | | | | | | |
| | Adam Braun | 2d Lieutenant | • • • • • • | • • • • • • • • • • • | • • • • | | | |
| | SOUTH-SIDE TURNER RIFLES— Milwaukee. | | June | 22, 1870 | 74 | | | |
| | Peter Treumer | Captain | | | | | | |
| | George Schule | 1st Lieutenant. | | | | | | |
| | Thomas Stott | 2d Lieutenant. | | | 1 | • | | |
| | Inomas Suction | | | • | | ▼ | | |
| | SAUK COUNTY LIGHT GUARDS— Baraboo, Sauk county. | | July | 20, 1869 | 75 | Uniformed and in good condition. | | |
| | Mair Pointon | Captain | | | | | | |
| | Amos B. Johnson | 1st Lieutenant. | | | | | | |
| | Chas. W. Porter | 2d Lieutenant. | | | | | | |
| | 0.240. | | | | 1 | | | |
| | MAUSTON LIGHT GUARDS— Mauston, Juneau county. | | Aug. | 31, 1869 | 80 | Uniformed and in good condition. | = | |
| | John Turner | Captain | | | | | · · | |
| | P. R. Briggs | 1st Lieutenant. | | | 1 | | | |
| | B. F. Parker | 2d Lieutenant. | | | | | | |
| | | | | | | | | |
| | MIDDLETON GUARDS— Middleton, Dane County. | | 1 | | 65 | To be uniformed; in good condition. | | |
| | James M. Bull | Captain | | • • • • • • • • | | | | |
| | A. B. Campbell | 1st Lieutenant. | , | • • • • • • • | | | | |
| | A. A. Rowley | | | | | • | - | |
| | | DECAT | ITULAT | TON | | | | |
| | Governor's Staff | | | | | 9 | | |
| | Field and Staff First Regiment of Wise | onsin Volunteer Mil | itia | | 3 | | | |
| | Company Officers | . | | | | 09 | | |
| | Non Commissioned Officers and Enliste | ad Men—Infantry | | | | | | |
| | | -Cavairy | | | | 341 | | |
| | • | | | | | | - | |
| * | Total strength | | • | •••• | • • • • • • | | | |
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APPENDIX "B."

ROLL OF HONOR-A PORTION OF WISCONSIN'S DEAD.

Showing the burial places of some of the Wisconsin soldiers, who lost their lives in the service, as given in the "Rolls of Honor" published by the Quartermaster General of the U.S. Army, during the past year.

| | | | | J, J J | | | |
|--|--|------------------------|---|--|---|--|--|
| Name. | Rank. | Co. | Regiment. | Where buried. | • | Date of Death. | |
| Anderson, Henry Abers, Henry V Aderhold, August Albertus, Arthur F Alllen, Edward Amidon, George W Anderson, Andrew Anderson, Henry Angel, George W Aslasken, Halver Avery, Amos Ault, John Austin, Elijah W Alcott, Burritt Arnold, H Abbey, James Alger, Thomas Andree, William Illen, Edward Aldricb, Johu J Illen, Alvin K | do | BICKHGFDHFKBLKEIEHIAHI | 1st heavy artillery. 45th infantry. 46th infantry. 10th infantry. 18th ———————————————————————————————————— | Gettysburg, Pa. Nashville, Tenn. do. do. do. do. do. do. do. | | May 28, 1863 Feb 7, 1864 July 6, 1865 April 26, 1862 Mar. 19, 1862 Feb. 2, 1865 Dec. 4, 1862 Sept. 29, 1863 Mar. 2, 1864 Nov. 10, 1862 Oct. 17, 1864 May 2, 1863 April 12, 1863 Feb. 23, 1863 Mar. 17, 1864 April 2, 1862 Dec. 16, 1864 Jan. 4, 1865 July 21, 1863 | |

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| Allen, Gordon 2d lieutenatt A | 1 10th infortion 1 771.1 2 |
|-------------------------------|--|
| Andrews, John Private D | 12th infantry Vicksburg, Miss Aug. 4, 1863 |
| Antoine, Abram do F | 18th infantrydo |
| Adams, AarondoD | 14th infantrydo |
| Arnold, John Edo D | 8th infantry New Albany, Ind Dec. 20, 1865 |
| Ainsworth, W. W do E | 44th infantrydo |
| Allen, Johndo I | 32d infantry Corinth, Miss June 22, 1864 |
| Alley, Charles H Sergeant | 8th infantry June 30, 1862 |
| Anderson, Wm M Private C | 10th batterydo |
| Ayres, Charles A do K | 14th infantry |
| Ames, Ira L do H | 16th infantrydo |
| Anderson, Lewisdo. | 17th infantrydo |
| Anthony, Richarddo | 18th infantrydo |
| Armstrong, George DdoD | 16th infantrydo |
| Arviden, Lewis P do | 32d infantrydo |
| Allen, O. P do do | 12th infantrydoJune 26, 1862 |
| Ankerbrand, Johndo K | 14th infantry Pittsburg Landing, Tenn May 21, 1862 |
| Ayres, G. R do | 14th infantry |
| Alban, James S Colonel | 14th infantrydo |
| Alley, James Private C | 18th infantrydo |
| Ankerbrand, Mdo. K | 14th infantrydo |
| Archer, Wm. | 14th infantrydo |
| Austin, Ezra Bdo | 16th infantrydo |
| Austri, wm. Sdo. | 14th infantrydo |
| Agen, G do | 16th infantrydo |
| Allen, W. H do | 15th infantry Jefferson Barraoks, Mo Aug. 28, 1862 |
| Anderson, L. C do | 20th infantrydo |
| Anderson, Johnsondo H | 13th infantrydo |
| Austou, Frank | 11th infantrydododo |
| Annis, Duane do | 18th infantrydo |
| Armstrong, Cdodo | 32d infantrydo |
| Arnold, Udo | 1st batterydo |
| Archerin, August do | 27th infantrydo |
| Atwood, A. L do E | 29th infantrydo |
| | 18th infantrydo |
| \mathbf{r}_{i} | |
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Roll of Honor-A portion of Wisconsin's Dead-continued.

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|---|---------------------|--------|--|---------------------------------------|---|
| Name. | Rank. | Co. | Regiment. | Where Buried. | Date of Death. |
| Atwood, John | do | ·C | 10th infantry 23d infantry 16th infantry | Jefferson Barracks, Modododododododo. | Dec. 1, 1864 July 12, 1863 |
| Balmes, Joseph | . Corporal | F | 7th infantry | Nashville, Tenndododo | |
| Benda, Frantz Bennetts, Philip Branstetter, Charles Broket, Charles | do | F | 7th infantry | do | |
| Bull, Frank M | Corporaldododo. | F H | 7th infantry | do | July 15, 1864 |
| Barnes, James F | Sergeant Privatedo | D B | 45th infantry | | Mar. 19, 1865 April 10, 1865 Jan. 6, 1865 |
| Bartholomew, Geo. W Bearss, E. F Beck, Gottlieb Benson, Bradley | Sergeant Private:do | F C | 1st cavalry 24th infantry 6th battery | | Mar. 19, 1863 Feb. 22, 1865 |
| Best, Nathan | do | C E | 45th infantry 18th infantry | do | July 7, 1862 Sep. 11, 1862 |
| Blasier, David | Private | C | 21st infantry | | . Nov. 29, 1862 |

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| | | | | | | | | | | | |
| | Blinn, Noble A | Corporal | В | 1 21st | infantry | do | | Nov. 12. | 1862 | | |
| | Blount, Cornelius | | E | 21st | infantry | do | | Feb. 14, | | | |
| | Bloyer, Thomas | Private | H | 44th | infantry | do | | Mar. 5, | | | |
| | Bock, Helmbold | | E | 21st | infantry | do | | Mar. 11, | | | |
| | Bock, Charles | | H | | | do | | | | • | |
| | Boss, Herman | | G | | | do | | | | | |
| | Bowen, Gilbert | | A | | | do | | Jan. 21, | | | |
| | Brainard, Joseph | do | Ç | | | do | | | | | |
| | Brainard, Geo. W | Sergeant | A | | | do | | June 29, | | | |
| | Brainard, Geo. W | Private | K | 1st | cavalry | do | | | | | |
| | Brooks, Alden S | do | B, | | | do | | | | | |
| | Bryson, William | do | F | 43d | infantry | do | | Jan. 4, | | • | 4 |
| | Buchman, Ferdinand | do | H | 45th | infantry | do | | Feb. 21, | | | |
| | Bullard, Ruben | do | A | 45th | infantry | do | • | Jan. 18, | | | |
| | Burdick, H. W. | do | \mathbf{B} | 1st | cavalry | do | •••••• | June 16, | | | |
| | Burgeson, William | do | \mathbf{E} | | | do | | Nov. 19, | | | |
| | Buterfield, Lyman C | do | \mathbf{A} | 1st | cavalry | do | | July 7, | | | |
| | Bergman, Aug | do | \mathbf{G} | 185 | infantry | ldo | | July 11, | 1864 | 5 | |
| | Baker, Walton | do | \mathbf{D} | 21st | infantry | ldo | | Dec. 11, | 1862 | | |
| | Basye, Isaac N | do | \mathbf{E} | 25th | infantry | do | | Jan. 21, | 1864 | | |
| | Barker, Marquis | do | C. | 43d | irfantry | do | | Nov. 18, | 1864 | | |
| | Baise, John | do | A | 22d | infantry | do | | April 21, | 1863 | | |
| | Barrett, John W | do | \mathbf{B} | 21st | infantry | do | | Feb. 12, | 1863 | | |
| | Butterfield, Albert | | A | 22d | infantry | do | | April 7, | 1864 | | |
| | Burritt, Daniel M | do | \mathbf{E} | 31st | infantry | do | | April 20, | 1864 | | |
| | Bishop, William | do | \mathbf{D} | 44th | infantry | do | | Jan. 27, | 1865 | | |
| | Brown, Henry K | do | A | 44th | infantry | do | | Jan. 29, | 1865 | | |
| | Breen, John H | do | \mathbf{E} | 24th | infantry | do | | Dec. 1, | | | |
| | Breezee, Gcorge H | do | \mathbf{B} | 10th | infantry | do | | Mar. 15, | 1862 | | |
| | Beck, Jacob | do | A | | | do | | May 22, | | | |
| | Badgers, William W | [do | D | | | Vicksburg, Miss. | | | | | |
| | Bailey, Leander J | ldo | \mathbf{F} | 23d | infantry | do | | April 16, | 1863 | | |
| | Bakke, Ole OBall, Herman | do | D | 23d | infantry | do | | May 22, | 1863 | | |
| | Ball, Herman | ا do | D | 23d | infantry | do | | Nov, 27. | 1864 | | |
| | | | | | | | | • | | | 4 |

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| Name. | Rank. | Co. | Regiment. | Where Buried. | Date of Death. |
|----------------------|----------|--------------------|---------------|-----------------|----------------|
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| Palaam Gaarga | Privata | | 90th infantam | Wielesham Mice | A |
| Balcom, George | do | A. G | 25th infantry | Vicksburg, Miss | April 29, 1863 |
| Banten, Henry | | E | and infantry | do | Sept. 24, 1864 |
| | | В | 23d infantry | do | March 2, 1863 |
| Barger, Absalom | do | | | do | June 22, 1863 |
| Barnes, W. E | uo | | | do | July 9, 1863 |
| Barney, J. J | | | infantry | do | |
| | | | 2d cavalry | do | May 15, 1863 |
| Beebe, Nathan L | Deimata | | 2d cavairy | do | July 13, 1864 |
| Bellon, Theodore | Frivate | н | 25th infantry | | July 30, 1863 |
| Bentrupp, Florence H | | E | 27th infantry | do | July 5, 1863 |
| Bernardy, Nicholas | αο | E | 16th infantry | do | July 26, 1863 |
| Blakeley Robert | ····do | K | | do, | March 4, 1863 |
| Blecker, Wm. J | do | A | | do | Jane 13, 1863 |
| Bolenbaugh, John | do | В | | do | July 6, 1863 |
| Bostwick, Romeo | | $\bar{\mathbf{D}}$ | 2d cavalry | do | Aug. 10, 1864 |
| Bowe, Walter | | F | 2d cavalry | do | Aug. 22, 1864 |
| Boyer, Alfred S | | | 17th infantry | do | Nov. 18, 1863 |
| Bradley, James | | C | 25th infantry | do | March 16, 1864 |
| Brewer, Hiram M | | F | 25th infantry | do | July 26, 1863 |
| Brewer, William | | I | 16th infantry | do | July 31, 1863 |
| Brooks, Perry L | Sergeant | M | 2d cavalry | do | Aug. 19, 1864 |
| Brown, Jesse | Private | . D | | do | Sept. 21, 1863 |
| Brown, William H | do | K | | do | June 20, 1863 |
| Brunaller, Charles | Sergeant | \mathbf{H} | | do | |
| Bugby, Lanson L | Private | D | 18th infantry | do | May 22, 1863 |
| Bull, Charles H | do | \mathbf{F} | 4th cavalry | do | June 15, 1865 |
| Bull, J. T | | Ċ | | do | June 14, 1863 |
| Bunn, Francis M | Private | | | do | |

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| | | K 1 8 | th infantry New Albany, Ind | Tune 4 1004 | |
|-----|-----------------------------|---------|---------------------------------|----------------|----|
| | Buss, Jamesdodo | B 33 | d infantry | June 4, 1864 | |
| | Bullock, Joseph. | _ 00 | d infantrydo | Feb. 14, 1863 | |
| ķ | Barber, Edward R Sergear.t | - 1 | th infantrydo | July 10, 1863 | |
| - 1 | Bambaical Course Primate | | th infantrydo | March 6, 1863 | |
| : Þ | Barnheisel, George Private | U Zo | in infantrydodo | Feb. 17, 1865 | |
| ٤ | Bowin, Gus | 10 | ndodo | Nov. 17, 1862 | • |
| ٠. | Brunson, Stephen Private | G 43 | infantrydodo | Dec. 24, 1864 | |
| 3 | Biorge, Nelson Oledodo | I 43 | l infantrydodo | Nov. 22, 1864 | |
| ? | Beecher, Philipdo | I 31 | st infantrydodo | Dec. 10, 1863 | |
| | Baker, Edward Mdodo | E 32 | d infantry Corinth, Mississippi | | |
| | Baker, Edward M do | E 16 | h infantrydo | July 21, 1864 | |
| | Beck, Jacobdodo | E 16 | h infantry | Oct. 21, 1862 | |
| | Bennett, Josephdodo | _ = 0 | h infantrydodo | Jan. 28, 1863 | |
| | Benta, Ferdinanddodo | I 18 | h infantrydo | July 2, 1862 | |
| ٠. | Boyle, Jamesdo | 10 | h infantrydodo | Nov. 3, 1862 | |
| | Brott M S | 101 | h batterydo | June 17, 1862 | |
| | | F 011 | iniantrydodo | Sept. 25, 1862 | |
| | | 12 020 | intantrydodo | May 15, 1864 | |
| | Buffom, Alonzo M Corporal | | n batterydodo | Aug. 8, 1862 | 17 |
| | Bowden, Wm Private | A. 10 | h infantrydodo. | | ~ |
| | Bradford, Edward D Sergeant | K 161 | h infantrydo | Oct. 3, 1862 | |
| | Bradley, Wm Private | D 320 | l infantrydo | Jan. 13, 1863 | |
| | Bramwell, James | 71 | h batterydo | | |
| | Briggs, Samueldodo | I 170 | h infantrydo | April 16, 1863 | |
| | Brink, Francis Edodo. | F 161 | h infantus | May 1, 1862 | |
| | Brouyette, Adolphdo | | h infantrydo | July 15, 1862 | |
| | Brown (Looner I) | | h infantrydodo | May 20, 1862 | |
| | | 6t | h batterydodo | Oct. 4, 1862 | |
| - | Brown Leland | 1 17t | h infantrydodo | Nov. 24, 1862 | |
| 6 | | 1 170 | n intantrydodo | May 9, 1862 | |
| Ö | Brunt John D | 141 | n infantrydodo | Oct. 3, 1862 | |
| ,- | Bryant, John P | B 18t | h infantrydodo | Oct. 3, 1862 | |
| Ξ | Duliman, John do | | h infantrydo | Aug. 16, 1862 | |
| . — | Buil, Eugene | 36 | batterydo | July 7, 1862 | |
| | Buttles, Lymando | | infantrydodo | Doc 17 1960 | |
| | | G 32d | infantry | Dec. 17, 1862 | |
| | | 520 | iufantrydodo | Jar. 25, 1863 | |

Roll of Honor--A portion of Wisconsin's Dead-continued.

| Name. | Rank. | Co. | Regiment. | Where Buried. | Date of Death. | | |
|-----------------------|------------|----------------|-----------------|-------------------------|-----------------|--|--|
| | D: .t. | Е | 17th infantry | Corinto, Miss | June 25, 1862 | | |
| Bailey, Enoch L | Private | | 6th bettery | do | | | |
| Barney, George W | do | | 14th infentry | do | | | |
| Barron, Robert | ao | l C | Oth infantry | do | 1 | | |
| Bassett, Martin | do | 1 | 1445 infuntary | do | | | |
| Batcheldor, Charles R | do | G | 14th infantry | do | May 25, 1862 | | |
| Bates, Alex. L | Corporal | I | 17th infantry | do | | | |
| Beadleston, John J | Private | В | 14th infantry | do | | | |
| Rellows Charles | do | l D | 32d intantry | do | | | |
| Bennine, Charles | Corporal | 1 | 17th infantry | do | | | |
| Berge, Andrew C | Private | G ⁺ | al4th infantry | do | Oct. 3, 1869 | | |
| Billings, Rufus | do | K | 14th infantry | do | | | |
| Birdsall, George | do | IF. | 16th infantry | do | | | |
| Blackledge, Clarkson | do | E | 8th infantry | do | Oct. 3, 1862 | | |
| Beardsley, Benjamin P | Corporal | I | 8th infantry | do | Sept. 1, 1862 | | |
| Becker, Emenzo F | Private | E | 16th infantry | do | June 26, 1869 | | |
| Beamish, R. D | Lieutenant | G | 8th infantry | Pittsburg Landing, Tenn | May 9, 1862 | | |
| Burton, Aaron | Private | C | 16th infantry | do | May 6, 1869 | | |
| Babcock, Henry | Sergeant | E | 16th infantry | do | April 6, 1869 | | |
| Bacon, Daniel | Private | | 3d battery | do | . May 7, 1863 | | |
| Ballou, Edward B | do | H | 18th infantry | do | . April 6, 186 | | |
| Barker, Lucius | do | G | 14th infantry | do | . April 7, 186 | | |
| Belknapp, L. R | ido | G | [16th infantry | do | April 6, 186 | | |
| Bowman, E. M | do | l C | 13th infantry | do | . April 18, 186 | | |
| Dowmen T W | do | Ö | 16th infantry | do | . May 15, 186 | | |
| Bowman, L. W | do | | 16th infantry | do | . April •6, 186 | | |
| Dumn Compol | do | | 14th infantry | do | . April 7, 100 | | |
| Bump, Samuel | do | | 14th in antry | do | June 15, 186 | | |
| Burch, Dewitt C | uo | - | 14th infantry | do | | | |

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| Burton, Aaron Private C | 16th infantry Pittsburg Landing, Tenn May 6, 1862 |
|-------------------------|---|
| Butler, John T | Nov. 16 1060 |
| Butts, Charles MdoB | 15th iniantrydo |
| Dacon, Charlesdodo | 14th Infantry Jefferson Barracks, Mo. May 7 1969 |
| Badder, WmdoF | May 14 1069 |
| Baiely, Gilbert D | 4100 1000000 17 1000 |
| Baker, Cyrus do G | 45th inlantry |
| Baker, R. Wdo K | |
| Bannister, Wmdo | on the intantity |
| Barns, Wmdo I | 8th infantry Mar. 18, 1863 |
| Beinbammer, Freddo C | 9th iniantry do |
| Bennett, Jamesdo E | 25th Inlantry Mar 18 1868 |
| Benson, B. P | Inly 91 1869 |
| Berry Beni do H | Z1 Cavalrydo |
| Berry, Benj | Tob on 1000 |
| Bill Indian | 24 Cavally |
| | - 186 Cavairy |
| Blivon, P. C | 200 Illiantry |
| Block, E. Vdo | 100m manery |
| Born, T. J | 150 Cavally |
| Bornheimer, JdoL | |
| Bruce, JamesdoD | Last Cavairy |
| Brannan, John D D | Inly 81 1869 |
| Brennan, M H | 11th infantrydoJuly 22, 1863 |
| Brown, D. F do F | 2d cavalrydo |
| Brownson, H. O | lst cavalrydo |
| Bondey, James Private | 1st cavalrydo |
| Burdick, H. A | 49th infantry. do Sept. 9, 1865 29th infantry. do Jac. 10, 1863 17th infantry. do Jac. 10, 1863 |
| Burgess, Austin | |
| Burk, Joseph D | 11th infantry |
| Bennett, S Private G | 2d cavalrydo |
| Bushor, N do B | 3d cavalrydo |
| Buttler, Nelsondo | 29th infantrydo |
| • | Aug. 0, 1865 |

Roll of Honor-A portion of Wisconsin's Dead-continued.

| Name | Rank. | Co. | Regiment. | Where Buried. | Date o | of death |
|--|--|--------|---|---|----------------------|-------------------------------------|
| estor, Silas | 2d Lieus | Ā | 6th infantry | Nashville, Tenndodododo. | | |
| hristie, John Tampbell, Selon arletov Benamin F | Private | H A | 2d infantry 12th infantry | dododododododo | Feb. Nov. | |
| arpenter, Joseph O artwright, W. F arev. Ernest D | dodododododododo | F | 44th infantry | do. | Jan. Jan. Jan. | 18, 186 9, 186 10, 186 |
| hesemore, Nathan R hilds, Wilken B hristopherson, Halver hurch, Wm. P | dododododododododododododododododododo | G A | 24th infantry 10th infantry 24th infantry | do. | Jan. Feb. | 28, 18 9, 18 17, 18 16, 18 |
| lark, Wm. M | dododododododo | E | 5th battery | do | July Dec. June | 24, 18 22, 18 4, 18 |
| ement, Mathias ine, Allen ine, John W ille, John, Jr | Corporal | F | 45th infantry 16th infantry 1st infantry | do | June Sept. | 25, 18 25, 18 5, 18 |
| ute, Charles W, oltrie, Andrew J | do | H | 1st cavalry 10th battery | do | June Jan. | 9, 18 1, 18 20, 18 9, 18 |
| lding, C. Hllins, Charles M nklin, John J | dodo | F | 43d infantry | do | Nov. | 6, 18 7, 18 10, 18 |
| ook, John Eornwall, Charles | do | · A | 1st cavalry | do., | . Sept. | 14, 18 |

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|---|----------------------|----------|----------------------|-------------------|--------------|---------|---------------------|--------------|
| | Cowles, Manly T | do | \mathbf{A} | 22d | infantrydo | Sent. | 97 186 | 1 |
| | Orant, Unaries | | G | 32d | | June | 9, 186 | |
| | Cramer, William S | do | G | 32d | infantrydo | Sont | 3, 186 | |
| | Cremer, Hubert L | do | Č | 45th | | Sept. | | |
| | Crittenden, Aretus | do | В | 21st | infantrydo | June | 2, 182 | |
| | Crouch, Samuel | Corporal | $\tilde{\mathbf{D}}$ | 10th | | | 4, 186 | |
| | Crone, John. | Private | $\ddot{\mathbf{B}}$ | 13th | infantry do | Mar. | 16, 186 | |
| | Curley, Edward | do | ĩ | 94th | infantrydo | June | 7, 186 | |
| | Currier, George W | do | ĸ | 20th | infantrydo | Jan. | 18, 1863 | |
| | Czariskie, Charles | do | G | 45+h | infantrydo | Dec. | 18, 186 | |
| | Camerson, George | do | Ĭ | 9446 | infantrydo | June | 1, 186 | |
| | Crawford, Samuel | do | Ē | 994 | infantrydo | Feb. | 2, 1863 | |
| | Coburn, George | do | Ď | 22U | infantrydo | Feb. | 13, 1863 | |
| | Curtis, Charles H | do | G | 220 | infantrydo | | 10, 1864 | |
| | Chamberlain Henry C | do | D | 30 | infantrydo | | 10, 1864 | |
| | Chamberlain, Henry C | do | E | Str | infantrydo | | 15, 1864 | |
| | Carolin, Samuel J. | Curacan | .E. | loth | infantrydo | Jan. | 11, 1862 | 2 |
| | Clark, Jasper | Duigeon | ••••• | 21st | infantrydodo | Nov. | 4, 1862 | 3 |
| | Code Connett | rrivase | F | 21st | infantrydo | Dec. | 2, 1862 | 3 10 |
| | Code, Garrett | 00 | I | 2d | cavalrydo | Aug. | 1, 1864 | ļ <u>1</u> 2 |
| | Coggin, Launcelot | | <u>C</u> . | 12th | infantrydo | July | 6, 1863 | } |
| | Colla Ambraga B | ao | K | 8th | infantrydo. | July : | 13, 1863 | 3 |
| | Cole, Ambrese B | au | D | 23a | infantrydo. | Dec. | 10, 1864 | Ē |
| | Conboy, Isaac | do | F | 8th | infantrydodo | | 20, 1863 | |
| | Connolly, James B | : do | G | 33a | iniantrydo | Mar. | 2, 1865 | 5 |
| | Conner, B. O | do | \mathbf{c} | 11th | infantrydodo | Oct. | 14, 1863 | |
| | Cook, Alonzo H | do | K | 25th | infantrydodo | | 20, 1863 | |
| | Cook, Joseph | do | \mathbf{E} | 2d | cavalrydo. | | 21, 1864 | |
| | Cook, Orson J | do | \mathbf{C} | 2a | cavalrydo | | 27, 1864 | |
| | Copley, Selah | do | \mathbf{B} | 27th | infantrydodo | | 20, 1863 | |
| | Corse, Unarles | do | \mathbf{H} | 8th | infantry do | | 14, 1863 | |
| - | Coty, Henry | do | M | 2d | | | 16, 1864 | |
| | Coulliard, James A | do | 1 . | 23a | infantrydodo | April | 7, 1863 | |
| | Cramer, Marcus | do | \mathbf{K} | 11th | | July | 4, 1863 | |
| | Uraegan, Michael | do | H | $29 \mathrm{th}$ | infantrydo | • | 17, 1863 | |
| | Crosby, John | do | C | 23d | infantrydo | Annil (| 11, 1605 34 1869 | |
| | . ' | | - | | | Thu 5 | 14, 1000 | |

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|---------------------------------------|---------------------------------------|--------|--------------------------------|---|----------------------------------|
| Name. | Rank. | Co. | Regiment. | Where buried. | Date of death. |
| Cullen, Christopher | Private | G I | 2d infanty | Nashville,do | . Aug. 5, 1004 |
| Cummings, Samuel | do | K B | 25th infantry 12th infantry | do | July 8, 1863 June 29, 1863 |
| Cady, Henry I | Private | 15. | 14th infantry | Vicksburg, Missdodo | . July 1, 1865 |
| Campbell, Chas. C | d) | Ď | 25th infantry | do | . July 14, 1000 |
| Carroll, Ferrell | do | Ā | 18th | do | |
| Champney, Elliot J | do | C | 12th infantr7 | do | . July 30, 1868 |
| Cinimon, W. H | do | D | 35th infanfry | New Albany, Ind | . Aug. 25, 1864 Mar. 22, 1865 |
| Cregg, Michael | . do | H | 34th infantry | do | June 17, 1865 |
| Cain, Thomas | . Private | E | 17th infantry | Corinth, Missdo | July 7, 1862 |
| Campbell, Silas M | Private | C | 8th infantry | | . June 9, 1867 |
| Chamberlain, James C Clark. John P | do | A | 32d infantry | do. | . April 19, 186 |
| Cleavland, Clark | . do | н | 33d infantry | do | . July 14, 186 |
| Comstock, Benj. B | | | . 16th infantry | dododododododo | Oct. 13, 180 |

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| a | • | | |
|---------------------------|-------------------------|--------------------------------------|----------------|
| Campbell, Georgedo | Ð | 18th infantrydodo | |
| Carman, Johndodo | K | 32d infantrydodo | |
| Carney, Patrickdodo. | \mathbf{G} | 14th infantrydodo | |
| Carrigan, Johndodo | \mathbf{D}^{-1} | 17th infantrydodo | July 22, 1862 |
| Carroll, Jamesdodo | F | 17th infantrydodo. | June 9, 1862 |
| Chaplin, Lorenzododo | C | 32d infantrydodo | Dec. 29, 1862 |
| Chapman, Chas. Wdodo | K | 16th infantrydodo | July 20, 1862 |
| Chapman, Lyman Wdodo. | K | 16th infantrydodo | April 18, 1862 |
| Chicks, Jamesdodo | $\overline{\mathbf{G}}$ | 14th infantrydodo | Nov. 6, 1862 |
| Ciperlie, Peterdodo | Ĕ | 32d infantrydo | Jan. 13, 1863 |
| Clark, Daviddodo | Ö | 16th infantrydo | June 9, 1862 |
| Clark, John Hdodo | • | 7th batterydo | Feb. 10, 1862 |
| Clement, Alonzododo | . A | 32d infantrydo | July 17, 1864 |
| Close, Johnathando | Ï | 17th infantrydo | May 14, 1862 |
| Coleman, Jamesdo | Ġ | 33d infantrydodo | July 17, 1864 |
| Collins, Patrickdodo | В | 16th infantrydo | May 3, 1862 |
| Comptagir Ambroso I | D | 10th is fantage do | Aug. 11, 1862 |
| Comstock, Ambrose Ldodo | K | 18th infantrydo | |
| Covenstance, Josephdodo | | 14th infantrydodo | |
| Covill, Andrew J Sergeant | Ī | 14th infantrydodo | Oct. 6, 1862 |
| Craig, Richard Private | В | 32d infantrydo | Aug. 2, 1864 |
| Cummings, Nathan Hdodo | $\overline{\mathbf{c}}$ | 16th infantrydodo | June 13, 1862 |
| Cummings, Seymour Mdodo | F | 8th infantrydodo. | Oct. 2, 1862 |
| Curtis, C. Rdodo. | C | 8th infantry do | Oct. 3, 1862 |
| Clark, Orrin Ldodo | • • • • • | 7th, battery dodo. | Jan. 1, 1863 |
| Coon, Ralph Mdodo | K | 8th infantrydodo | May 28, 1862 |
| Cooper, Williamdodo | K | 16th infantrydodo | June 13 1862 |
| Corn, Peterdodo | Ι | 17th infantrydodo | May 4, 1862 |
| Cronk, Johndodo | A | 16th infantrydodo | June 17 1862 |
| Calkins, Georgododo | \mathbf{c} | 16th infantry Pitsburg Landing, Tenn | April 6, 1862 |
| Camp, G. Mdodo | - A: | 16th infantrydodo | April 10, 1862 |
| Clark, William Mdodo | E | 14th infantrydodo | June 6, 1862 |
| Cook, Morris Cdodo | Ι | 18th infantrydodo | April 6, 1862 |
| Coyer, Joseph do | D | 33d infantrydodo | Jan. 25, 1865 |
| Cram, C. Ldodo. | $\overline{\mathbf{D}}$ | 14th infantrydodo. | June 7, 1862 |
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|---------------------|----------|------|---------------|-------------------------|----------------|
| Name. | Rank. | Co. | Regiment. | Where Buried. | Date of death. |
| Chagain Chag I | Privato | C | 18th infantry | Pittsburg Landing, Tenn | April 12, 1862 |
| Chassin, Chas. J | Concorol | E | 16th infantry | do | |
| Cadwell, Augustus | Private | | 16th infantry | do | |
| Camp, George M | | 1 - | | do | |
| Carey, Harrison E | | 1 | 16th infantry | do | |
| Carroll, Charles | do | | | do | |
| Clandonning A | do | Τ | | do | |
| Cleveland, Albert | do | | | do | 1 |
| Clifford, Alonzo | do | 1 - | 16th infantry | do | 1 |
| Compton, John H | Centain | 1 | 18th infantry | do | |
| Cooper, Ephraim | | - | 16th infantry | do | |
| Cotton, Otis A | | 1 | 18th infantry | do | |
| Cover Joseph | | 1 _ | | do | |
| Crane, Josiah W | Major | 'I = | 18th infantry | do | |
| Cronk, Rensler | | | 18th infantry | do | |
| Crownhart, W. C | | | | do | 1 |
| Cullen, Frederick A | | I | 14th infantry | do | April 7, 1862 |
| Carrbile, Joseph A | | 1 | 17th infantry | Jefferson Barracks, Mo | Mar. 28, 1862 |
| Craig, Davis | do | 1 | 16 h infantry | do | May 20, 1862 |
| Craig, Edward | d0 | | lst cavalry | do | |
| Crawford, W. W | do | F | 1st cavalry | vdo | Sept 4, 1862 |
| Crawford, T. P | | | 16th infantry | do | May 14, 1862 |
| Cummings, G. W | | | 25th infantry | do | Dec. 19, 186 |
| Curtis, M. S | do | 1 - | 33d infantry | do | Aug. 26, 186 |
| Curtis, Robert | | | 1st infantry | do | Oct. 6, 1862 |
| | | T | 1 (3m) | | |
| Darling, Irenus | Private | H | 1st cavalry | Nashville, Tenn | Oct. 25, 186 |
| Davis, John | do | В | 18th infantry | dó | June 26, 196 |

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| | Davis, Henry M Private | . Н | 44th | infantry Nashville, Tenn | Mar. 14 186 | 65 |
|-----|------------------------------|--------------|--------------|--------------------------|------------------------------|----|
| | Davis Isaacdododo | . H | 43d | infantrydo | Jan. 2, 186 | 85 |
| | Debouch, Felecinedodo | | 17th | infantrydodo | Jan. 24, 186 | |
| | Deerhammar, John Hdodo | D | 43d | infantrydo | Dec. 25, 186 | |
| | De Groat, Charlesdodo | G | 43d | infantrydo | Dec. 16, 186 | |
| | Derrick, Williamdodo | В | 1st | infantrydodo | July 29, 186 | |
| | Deubner, John P Sergeant | K | 33d | infantrydodo | Dec. 4, 186 | |
| | De Voe, John Private | H | | in antrydo | June 24, 186 | |
| | Dillabaugh, Reubendodo | . I | 1st | cavalrydo | Jan. 7, 186 | |
| | Dokken, Lars Odede | H | 15th | infantrydodo | April 1, 186 | |
| | Dollar, Peterdodo | G | 1st | cavalrydodo | Jan. 16, 186 | |
| | Doney, Wellingtondodo | В | 45th | infantrydo | Jan. 29, 186 | |
| | Dorsims, Jean Bdodo | \mathbf{D} | | infantrydo | Jan. 4, 186 | |
| | Downes, John Wdodo | I | | cavalrydo | Mar. 8, 186 | |
| | Downes, James Corporal | H | 31st | infantrydo | Aug. 29, 186 | |
| - 7 | Downs, Francis E Private | E | 22d | infantrydo | Mar. 1, 186 | |
| • | Duhamel, Johndodo. | | 1st | batterydo | May 25, 186 | |
| | Dumphy, Ansel Wdodo | M | 1et | cavalrydo | Jene 7, 186 | |
| | Dunham, John Mdodo | G | 21st | infantrydo | Jan. 12, 186 | |
| | Dutton, Andrew Jdodo. | Ď | 15th | infantrydo | April 19, 186 | |
| | Daniels, Harrisondodo. | F | 22d | infantryedo | Mar. 15, 186 | |
| | Daniels, Johndodo | | 8th | bat erydo | | |
| | Damon, Alfred A do | F | 24th | infantrydo: | April 16, 186 Jan. 8, 186 | |
| | David, John Wdodo | Ā | 43d | infantrydo | | |
| | David, John Wdododododododo. | G | 24th | infantrydo | | |
| | Douglas, Enos | Ğ | 10th | infantrydo | April 27, 186 | |
| | Dain, James Mdodo. | E | 11th | infantrydo | Mar. 8, 186 April 16, 186 | |
| | D, Mdo | | 23d | infantry Vicksburg, Miss | April 10, 100 | 10 |
| | Daniels, Hiramdodo. | В | 17th | infantrydo | T 9 100 | |
| | Dave, Johndodo | G | Rth | infantrydo | June 3, 186 | |
| | Davis, Clarkdodo | B | | infantrydodo | Oct. 7, 186 | |
| | Davis, Leraindodo. | F | 110011 | | | |
| | Davis, Reese Tdodo | E | 11th | infantry do | Oct. 9, 186 | |
| | Deitsh Carl do | D | 90+6 | infantrydodo | May 11, 186 | |
| | Deitsh, Carldodododododododo | C | 20011 8+h | infantrydodo | July 10, 186 | |
| | 20mpp, 11 mmm | U | Ovii | infautry do | Aug. 30, 186 | ð |
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| 1000 | 0) 1101101 11 | . Р. | | P | |
|---|--|--|--|-----------------|--|
| Name. | Rank. | Co. | Regiment. | Where Buried. | Date of Death. |
| Dempsey, James Sen Denoe, Oliver Pri Dick, Franklin M. Dixon, George Doty, Willard A. Doughlas, Robert Douglas, Dudley M. Downing, Henry R. Drum, Patrick Con Duvigneand, Joseph Pri Dyke, Frederick A. Dygert, George H. Dell, Edward Daniels, Wm. H. Danforth, J. R. Davis, Robert F. Day, Ellis Dempsey, James Sen | rgeant vate do | Co. C F D E I E K I C A D H F C K K E B K E | 23d infantry 17th infantry 35th infantry 25th infantry 2d cavalry 17th infantry 2d cavalry 17th infantry 29th infantry 29th infantry 25th infantry 25th infantry 32d infantry 32d infantry 18th infantry 32d infantry 18th infantry 32d infantry 14th infantry 17th infantry 17th infantry 14th infantry 14th infantry | Vicksburg, Miss | Dec. 22, 1862 June 27, 1863 July 22, 1864 April 22, 1864 Aug. 30, 1864 June 8, 1864 Dec. 27, 1862 Aug. 14, 1864 Dec. 22, 1863 Oct. 20, 1864 June 7, 1863 June 13, 1864 Dec. 25, 1864 July 8, 1864 Nov. 11, 1862 July 10, 1864 July 5, 1862 Oct. 30, 1862 Oct. 30, 1862 |
| Drake, Martin Pri Dearth, Hugh Delano, Hatzil Delong, Merritt C | dododo | G G | 16th infantry 33d infantry 14th infantry 32d infantry | dododo | Jan. 5, 1863 Oct. 3, 1862 April 16, 1864 |
| Dennison, Emory W | .dododo | I F E K | 32d infantry 16th infantry 17th infantry | do | June 11, 1864 Oct. 3, 1862 June 23, 1862 |

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|---|----------------------|---|---|---------------------------------|----------------|----------|-----------------|---|---------------------------------------|---|-----------------|---------|-----------------------------|----|---|---|
| | Dalton, Robert C | 1 Daima | _ 1 | TIO | | 6 | , | | | | | | | | | |
| | Dame, George | rrivat | e | | 32d i: | niantry | • • • • • | ••••• | 10 | | Ju | | 5, 1864 | | | |
| | Darnell, Elias | uo. | | I 1 | 32U 1 | niantry | • • • • • | | | • • • • • • • • • • | Ju | | 4, 1863 | | | |
| | Dunk, S | | | 1 1 | Zth i | niantry | ••••• | | 10 | | · · · · A | ug. 22 | 2, 1862 | | | |
| | Denmark, J J | | • | | | nfantry | • • • • • | Pittsburg | g Landing | , Tenn | •••• | | | | | |
| | Daggett, W. G. | · · · · · · · · · · · · · · · · · · · | • • • • • • • • • | | | | | · | 10 | | M | | 2, 1862 | | | |
| | Damuth, Wm | Privat | | | 186 C | avalry | | Jenerson | Barracks | , Mo | N | |), 1862 | | | |
| | Denabough, Chris | do | 6 | | 11 11101 | mantry | • • • • • | | 10 | • • • • • • • • • • • | M | | 3, 1863 | | | |
| | Darrow, Ezra | do. | | B | 12u 11 | niantry | ••••• | • | | • • • • • • • • • • • | M | | 9, 1863 | | | |
| | Dayer, James | do. | | E 1 | 11, 1111. | niantry | • • • • • | | 0 | • • • • • • • • • • • | 00 | | 9, 1862 | | | |
| | Dean, E. W | · · · · · · · · · · · · · · · · · · · | | | 011 11 | niantry | • • • • • | a | .0 | • • • • • • • • • • | Jr | | l, 1862 | | | |
| | Delano, Asa C | Privat | | G 2 | Zu C | avairy | •••• | a | 0 | ••••••• | Ja | | , 1863 | | | |
| | Denny, Patrick | do | • | | 11 H | mantry | • • • • • | | 0 | • | 00 | |), 1863 | | | |
| | Dettreck, Gust | uo. | | H | Lat or | avairy | • • • • • • | | 0 | | Se | pt. 10 | , 1865 | | | |
| | Devine, Clerk | | | | Oth in | avairy | • • • • • • | a | 0 | | • • • • • | | | | | |
| | Dobratzel, Chas | • | | | 0th 11 | ui ntry | ••••• | | 0, | • | М | | , 1862 | | | |
| | Dougharty, Chas | ••••• | | C 1 | 7th in | ofentry | • • • • • • | | 0 | ••••• | Ja | | 2, 1863 | | | |
| | Dougherty, John | Private | | | 70H 11 | nian try | • • • • • | | 0 | • • • • • • • • • • • • | M: | | , 1862 | 2 | | |
| | Douty, Joseph | do | • | | Oth in | ofantry | •••• | a | 0 | • | · · · · · · • • | | , 1863 | 27 | | |
| • | Downie, W | | •••• | | Qth is | of antry | •••• | α | · · · · · · · · · · · · · · · · · · · | • • • • • • • • • | Մս | | , 1863 | | | |
| | Downing, Henry F | Private | | - | Oth ir | ofonter. | • • • • • • | | o | | Ja | | , 1863 | | | |
| | Drake, Chas | 1117400 | | | 1th ir | ofantry | • • • • • • • | | 0 | •••••• | W | | , 1865 | | | |
| | Drew, John | | | - | Oth in | fantry | | | o | | A |)r11 2(| , 1862 | | | |
| | Drysdale, John | Private | | | Sth in | fontry | •••• | u | o | •••• | | 0.0 | | | | |
| | -,, | 1117400 | | 0 1 | 061 11 | nantry | • • • • • • • • | a | 0 | ••••• | M | r. 29 | , 1865 | | | |
| | Eggleson, Lewis H | | , | $\mathbf{H} \mid \mathbf{e}$ | 6th in | fautny | | Maghrilla | Tonn | | | | | | | |
| | Evans, Wm. E | Corner | al | $\frac{\mathbf{B}}{\mathbf{B}}$ | 6th in | afantry | •••• | A LITABILE | , .cui | | • • • • | | | | | |
| • | Early, Christopher | Private | | K 18 | 3th in | fantry | • • • • • | u | · · · · · · · · · · · · · · · · · · · | • | M. | 16 | 100= | | | : |
| | Eastman, Ambrose | do. | | D 18 | 3th in | fantry | | h | 0 | • | 00 | • | 1865 | | • | |
| | Eastwood, John K | do. | | E 44 | 4th in | fantry | | ъа | o | | DC | |), 1863 3, 18 6 5 | | | |
| | Eberhardt, Jacob | do . | | | 5th in | nfantry | | ьа | 0 | | Fe | | | | | , |
| | Eichhorst, Frederick | do . | | | 6th in | itantry | | ۵ | o | • • • • • • • • • • | A. | | , 1865 | | | |
| | Ellis, Curtis | do . | | $\tilde{\mathbf{D}}$ | Oth in | ofantry | | d | o | • | At | ig. 24 | , 1864 | | | |
| | Ellis, Calvin G | do. | | c | 2d in | ofentry | | | · · · · · · · · · · · · · · · · · · · | • | A | orit id | 1002 | | | |
| | | • | | 0 . 2. | 2 u 111 | | | · · · · · · · · · · · · · · · · · · · | 0 | • • • • • • • • • | (M12 | r. | , 1865 | | | |
| | | | | | | | | | | | | | | | | |
| | | • | | • | • | | | | | • | | | | | | |
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Roll of Honor-A portion of Wisconsin's dead-continued.

| Name. | Rank. | Co. | Regiment. | Where buried | Date of Death. |
|---|--|-------------|--|--|---|
| Ellis, C. GEllis, Joseph AElliott, Thomas | | I | 43d infantry 43d infantry | Nashville, Tenndododododo | Dec. 24, 1864 Dec. 8, 1864 |
| lliott, Lewis C | Corporal Private | E G | 15th infantry 22d infantry 15th infantry | do | Jan. 29, 1864 June 10, 1864 Dec. 1, 1862 |
| Lwey, George E | do | E | 10th infantry 15th infantry 43d infantry 1st cavalry | do | Nov. 15, 1862 Nov. 21, 1864 Dec. 10, 1863 |
| verson, Ole | do | A F H | 231 infantry 25th infantry 33d infantry | . Vicksburg, Miss | May 9, 1864 July 3, 1863 |
| lmore, Sylvanussterbrooks, Elishasuns, G. Msuns, G. M. Suns, G. M. Suns | do | B | 35th infantry 18th infantry | dododododododo | May 14, 1862 June 21, 1865 |
| ischen, Adamrickson, Paulastwood, Ithamar Gdgerton. Wm. J | Privatedo | H | 1st infantry 14th infantry 3d battery | Corinth, Missdododo | Oct. 3, 1862 June 25, 1862 |
| htinger, John Annis, Thomas nickson, Helgesterbrook, Chauncey | dododododo | G K K | 32d infantry 15th infantry 32d infantry | do | Jan. 13, 1862 Sept. 26, 1862 Aug. 9, 1864 |
| Evans, A. E Evans, John M | do | . <u>K</u> | 8th infantry | dododododo | Sept. 17, 1862 July 7, 1862 |

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| en en filosofia. La companya de la co | | • | | |
| Evans, Wm Private | ı C . 3 | 32d infantry | . Corinth, Miss | July 23, 1864 |
| Everett, Francisdodo | C 1 | | do | |
| Edson, Rennselaer Ldo | | 4th infantiv | do | Oct. 11, 1862 |
| Eastwood, Johndodo | | | Pittsburg Landing, Tern | |
| Edder, James Adodo | E 1 | 4th infantly | . do | May 30, 1862 |
| Everett Francis | | 6th infantry | do | . May 11, 1862 |
| Edson, Alfreddo | $\cdots \mid \check{\mathbf{G}} \mid 1$ | 8th infantry | do | April 12, 1862 |
| Edgerton, S. Rdo | | 3d batery | | April 11, 1862 |
| Eakins, Joseph | $G \mid 4$ | 9th infantry | Jefferson Barracks, Mo | July 5, 1865 |
| Eaton, F. Adodo | 11 2 | | do | |
| Edmund, Wmdodo | . B 4 | | do | |
| Egger, Michaeldodo | K | 9th infantry | do | Nov. 11, 1864 |
| Eich, Freddodo | F 4 | 9th infantry | do | Aug. 6, 1865 |
| Eickel, Casper do do | A 3 | 2d infantry | do | Feb. 15, 1863 |
| Ellerton, James P Corporal | F 2 | 7th infantry | do | Oct. 15, 1863 |
| Emerick, John Private | I. | 1st cavalry | do | |
| Emmerson, Ododo | E 4 | 3d infantry | do | Jan. 14, 1864 |
| Evans, Jamesdodo | . A | 1st cavalry | do | Dec. 15, 1862 |
| Evans, J. Fdodo | D 2 | 3d infantry | do | May 21, 1865 |
| Evanson, E. Sdodo | B 1 | 6th infantry | do | April 23, 1862 |
| Everson, Thomasdodo | B 1 | 6th infantry | do | Jan. 3, 1863 |
| | | | | |
| Fletcher, Abraham | . K | 6th infantry | Nashville, Tenn | ••••••••• |
| Fowler, A | • A | 7th infantry | dó | • • • • • • • • • • • • • • • • |
| Farnsworth, Allen Private | . D | lst infantry | do | Aug. 15, 1864 |
| Farl, Johndodo. | F 4 | 3d infantry | do | Oct. 29, 1864 |
| Fastad, John Hdodo | $ \cdot B 1$ | oth infantry | do | |
| Fellbaum, Augustdodo | . E 1 | oth infantry | do | May 19, 1865 |
| Ferchinger, Josephdo | $ \cdot $ B $ \cdot $ 13 | stn infantry | do | May 29, 1865 |
| Ferguson, Fergus Corporal | | | do | |
| Fieldstad, Martin Sergeant | $ \cdot $ $ $ $ $ $ $ $ $ $ $ $ $ | | do | |
| Fieldstadt, Andrew Private : | F 4 | ou illiantry | do | Oct. 23, 1864 |
| Fitzgerald, Richarddodo | $\cdot \cdot \mid \mathbf{B} \mid \mathbf{J}$ | th infentry | do | July 9, 1864 |
| Trongeratu, Michard | A. 44 | ны ппапыту | ldo | Feb. 5, 1865 |

Roll of Honor-A portion of Wisconsin's Dead-continued.

| Name. | Rank. | Co. | Regiment. | Where Buried. | Date of Death. |
|--------------------|------------|--------|---------------|-----------------|------------------|
| | D: 4- | | Olat infant | Nashrilla Tann | Oct. 24, 1864 |
| Fitch, John F | . Private | K H | 21st infantry | Nashville, Tenn | May 22, 1865 |
| Flood, Patrick | 00 | | | dodo, | |
| Foster, Franklin F | | D | | do | |
| French, Martin A | . Corporal | B H | | do | 1 ' ' |
| Freeman, Charles | . Private | | | do | 1 - |
| Fry, Marion | do | F | | do | |
| Fuller, Charles H | | | | do | |
| Felliber, Jacob A | . Corporal | F | | do | |
| Forrest, John W | do | I | Zist infantry | do | Dec. 30, 1862 |
| Frost, Francis M | Private | A | | do | |
| Farmer, John A | do | В | | Vicksburg, Miss | |
| Fanning, Michael | | | | do | |
| Fay, William N | | | 11th lofantry | do | May 28, 1863 |
| Feiten, John | | | 27th intantry | do | June 29, 1863 |
| Finch, Frederick | | | 23d infantry | do | May 25, 1863 |
| Fisher, Fred | | | | do | |
| Ferd, Robert E | do | I | | ,do | |
| Foster, Thomas | do | M | 2d cavalry | do | Nov. 3, 1864 |
| Forward, Marshall | | K | 29th infantry | do | . April 27, 1863 |
| Forshall, Henry | | H | | do | |
| Freeman Edwin R | Private | F | 23d infantry | do | . Mar. 20, 1868 |
| French, Chancey | do | I | 2d cavalry | do | . Oct. 5, 1864 |
| Fuller, William A | | | 31st infantry | do | . April 1, 186 |
| Fuller George W | | | 2d cavalry | do | . Oct. 18, 1864 |
| Fuller, Charles C | do | E | 2d cavalry | do | . Aug. 8, 1864 |
| Ferguson, Thomas | do | E | 2d cavalry | do | . July 21, 1864 |
| Ferrey, Aaron G | | _ | | Corinth, Miss | |
| Fancher, Jay H | | | | .ldo | |

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| Transfer to your | | | | |
| Farrington, Wm. A | do G | 32d infantry | ·]do | June 11, 1864 |
| Fay, Carlos B. | do <u>D</u> | 32d infantry | · · · · · · · · do · · · · · · · · · · · | Jan 9 1863 |
| Fisher, Wm. H. | do E | 12th Infantry | do | Sep. 14, 1862 |
| Fitch, Marcus E | do D | 33d infantry | do | Dec. 19, 1862 |
| Frahm, John | do D | 17th infantry | • • • • • • • • do • • • • • • • • • • • | June 11, 1862 |
| Frandler, Joseph. | do D | 17th infantry | do | June 22, 1862 |
| Fuller, Lyman | do D | 16th infantry | do | June 30, 1862 |
| Field John A. M | woman) | 17th infantry | . Pittsburg Landing | |
| Field, John A C | orporal E | 18th infantry | . do | April 6, 1862 |
| Fogg, C. M Pr | rivate I | 33d infantry | . do | Jan. 17, 1865 |
| Franklin, G. | do | . 16th infantry | do | |
| Frost, H. E. Field, John A | do I | 14th infantry | do | April 7, 1862 |
| Fish Samuel P | orporal E | 18th infantry | do | April 6, 1862 |
| Fisk, Samuel B. Progg, Charles M. | rivate E | loth infantry | .ld0 | May 12, 1862 |
| Francisco, C. H. | $\begin{array}{c c}do & I \\ \hline c \\ \end{array}$ | 33d infantry | do | Jan. 17, 1865 |
| Fabers, Chas. | do G | 10th infantry | do | April 6, 1862 |
| Faith, Geo. W. | do A | 33d infantry | Jefferson Barracks, Mo | July 11, 1863 |
| Farmer, John | F | 11th infantry | do | Sep. 3, 1862 |
| Feilder, Geo | rivate F | let cavalry | do | April 16, 1862 |
| Feilder, Geo. Pr | L L | 20th infantry | d0 | Oct. 30, 1863 |
| Fiedler, Valentine Pr | rivate H | 2d cavairy | do | Dec. 27, 1862 |
| Finnegan, Peter | .doB | 9th infantry | do | Aug. 4, 1863 |
| Fletcher, A. | В | Zein infantry | do | Oct. 9, 1863 |
| Fallett, Weber | <u>A</u> | 20th infantry | do | Nov. 29, 1862 |
| Frank, H. P. Pr | rivate I | 29th infantry | do | Jan. 30, 1863 |
| Franklin, Wm | K | 28th infantry | ,do | June 27, 1863 |
| Freiburg, Henry | H | 11th infantry | do | Oct. 31, 1862 |
| ,,,,,,,, | | 2d cavairy | do | Jan. 13, 1863 |
| Gallup, William Se | ergeant D | 0.1. :- 6 1 | 37 | |
| Gow, James | t Sergeant D | oth infantry | Nashville, Tenn | • |
| Gammon, John A Se | rgeant H | zu infantry | • • • • • • • • d0 • • • • • • • • • • | |
| Garbe, Christopher | iveto H | 4ou infantry | ••••••• | Keb. 91 1865 |
| Garmage, Osborne | ivate F | Tou manify | | Dec 28 1864 |
| u | .do F | 10th infantry | do | Sep. 5, 1862 |
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Roll of Honor-A portion of Wisconsin's Dead-continued.

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| | Grev. John C | •••••• •••••• | | | | | | | |
| ٠. | Griffin Samuel I | ******* | D | 18th infant | rv No | w Albany, Indiana. | | | |
| | Goodshaw Tossak | Private | A | 25th infant | rv | " Albany, Indiana, | | May 3, 1862 | |
| • | COUGHAW, BUSEIII | | - | | | | | Feb. 24, 1865 | |
| | | | | 17th infant | | do | | July 16, 1865 | |
| | | | | | | | | April -, 1864 | |
| | S S S LUOIL EUWIII. | | 1 77 | | | | | Dec. 10, 1864 | |
| | | | | | | | | Dec. 15, 1864 | |
| | | | | | | | | | |
| | S. CILIBIO, ISAAC | | | | | | | May 25, 1864 | |
| | ~ CTIBE OUTIL | 1 40 | 3 | | | | | Sept. 8, 1862 | |
| | Griffin, Adna H | do | • • • • • • • • | | | | | July 1, 1862 | |
| | Groovis, Benjamin F | do | F | | | | | July 12, 1862 | |
| | Graham John | Corporal | F | 8th infant: | rv | do | | June 16, 1862 | |
| | Griffin Lewis | Corporal | | | | | | June 12, 1862 | |
| | Gross Inling | Private | . C | 16th infanti | v | do | | Jan. 8, 1863 | |
| | | | | 17th infanta | 7 | αο | • • • • • • • • • • • • • | June 29, 1862 | |
| | | | | 8th infanti | 7 | do | | June 1, 1862 | |
| | | | | | | | | Oct. 20, 1862 | |
| | | | | | | | | Aug. 1, 1862 | |
| | | | | | | | | July 18, 1864 | හා |
| | | | | | | | | Aug. 10, 1864 | ರು |
| | | | | | | | | Mar. 2, 1865 | |
| | | | | | | | | June 29, 1862 | |
| | | | | | | | | April 07 1002 | |
| | | | | | | | | April 25, 1862 | |
| | | | | | | | | April 6, 1862 | |
| | Green, Michael | do | <u>K</u> | | | | | April 7, 1862 | |
| | Gurnee Marcenne | αο | . * E | | | | | une 2, 1862 | • |
| | □ Gallagher M | Corporal | A | | | | | une 7, 1862 | |
| 5 | Gallagher, M | orgeant | . I | 43d infantr | V. Toffe | erson Barracks, Mo | · · · · · · · · A | pril 6, 1862 | |
| 3 | Gareitz Patriol | Sergeant | . A | 1st infantr | У | dodo | · · · · · · · · I | ec. 17, 1864 | |
| , | | | | 2d cavalry | , | uu | ····· C | ct. 24, 1862 | |
| | | | | 2d cavalry | | do | M | fay 26, 1864 | |
| • ~ | | | | | | | | | |
| | | | | | | | | Tov. 25, 1862 | |
| | Glenn, H. C | | \vec{D} | 14th infanta | ····· | do | I | ec. 2, 1864 | |
| | | | ر بر | THOU INISHEL | /····································· | do | | lay 16, 1862 | |
| | | | | | | | | , 10, 1002 | |
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Roll of Honor-A portion of Wisconsin's Dead-continued.

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|--|------------------|--|--|--|--|
| NAME. | Rank. | Co. | Regiment. | Where Buried. | Date of Death. |
| Gliddon, Lysander Goldsberry, Stephen Goodyear, Thomas Grandipie, Charles Gray, Francis Green, Hiram Green, James H Green, N. S Griffin, James Gulla, James Gunderson A. Gunther, Samuel Guppe, Wm | Privatedo | F D I F F H K | 17th infantry. 28th infantry. 48th infantry. 49th infantry. 29th infantry. 12th infantry. 82d infantry. 8th battery. 8th 1st cavalry. 2d cavalry. 15th infantry. 8th infantry. | Jefferson Barracks, Modo | May 16, 1862 May 3, 1865 July 3, 1865 Aug. 20, 1863 Aug. 7, 1863 Feb. 3, 1863 April 3, 1862 Nov. 25, 1862 July 3, 1865 Sept. 16, 1865 Aug. 22, 1862 April 23, 1862 |
| Hasse, Charles. Hawes, George Heath, Edward H. Ham, Edward B. Hanson, Hans Hanson, M. Hanson, Sears. Hanny, Lord B. Harris, Ira A. Haraldson, Seibert. Hardy, Eli Harvey, Nathan | Corporal Private | F B H B F D B D K D H B | 7th infantry 2d infantry 21st infantry 15th infantry 43d infantry 17th infantry 24th infantry 45th infantry 43d infantry 43d infantry 43d infantry 43th infantry | Nashville, Tenn do do do do do do do do do | Nov. 22, 186. Oct. 1, 186. Dec. 14, 186. Jan. 25, 186. Dec. 23, 186. July 16, 186. Feb. 10, 186 Mar. 23, 186. May 17, 186 |

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| Heasley, Geo. W K | 47th infantrydodo | Mar. 29, 1865 |
|---------------------------------|-------------------|--------------------------------|
| Heacock, James Odo K | 13th infantrydo | |
| Heer, Frederickdo G | 31st infantrydo | June 17, 1865 Jan. 13, 1864 |
| Helgeson, Hans Ido K | 15th infantrydo | Jan. 13, 1864 Mar. 9, 1863 |
| Henry, Joseph F | 8th infantrydo | Dec. 15, 1864 |
| Hillary, George | 33d infantrydo | Jan. 24, 1865 |
| Hines, Jno. M E | 24th infantrydo | Dec. 7, 1862 |
| Hise, John D | 45th infantrydo | June 28, 1865 |
| Hitchcock, James G | 21st infantrydo | Dec. 18, 1865 |
| Hitchcock, Hiram Hosp'l steward | 28th infantrydo | Jan 16, 1865 |
| Hoagland, John J. B Private D | 44th infantrydodo | May 20, 1865 |
| Holmes, Charles E do A | 1st cavalrydo | Dec. 24, 1863 |
| Holcomb, Aaron H | 1st infantrydodo | Aug. 19, 1864 |
| Homlebeck, Peter E | 15th infantrydo | Oct. 12, 1862 |
| Hooper, James H Sergeant A | 10th infantrydodo | Mar. 5, 1862 |
| Horsley, Henry J Private E | 43d infantrydodo | Nov. 29, 1864 |
| Hough, Nathaniel H | 21st infantrydo | Dec. 7, 1862 |
| Huber, Henrichdo K | 45th infantrydodo | Jan. 19, 1865 co |
| Humphrey, John G | st infantrydodo | July 11, 1864 C |
| Hyde, J. G D | 24th infantrydodo | April 6, 1863 |
| Hale, Daniel F | 21st infantrydodo | Nov. 11, 1862 |
| Hull, David B | 8th infantrydo | Dec. 16, 1864 |
| Hanson, Christiando I | 22d infantrydo | Mar. 6, 1863 |
| Hill, Charles do A | 44th infantrydodo | Nov. 7, 1864 |
| Hatch, Nathan H Corporal A | 43d infantrydodo | Nov. 13, 1864 |
| Hamilton, John L Private | 43d infantrydodo | Nov. 8, 1864 |
| Hill, Elias Corporal C | 10th infantrydodo | Feb. 28, 1862 |
| Halverson, Ole Private E | 15th infantrydodo | Sept. 25, 1862 |
| Hartman, Louisdo E | 24th infantry | Nov. 19, 1862 |
| Harper, Robert Wdo E | 22d infantrydodo | Mar. 9, 1863 |
| Higgins, Albertdodo. | 8th batterydodo | July 28, 1863 |
| man, Frank D | 13th infantrydo | Nov. 6, 1863 |
| Hann, Hermanndo I | 24th infantrydodo | Jan. 23, 1863 |
| Hackworth, Georgedo F | 32d infantry | Mar. 10, 1865 |
| Holloway, Lester Wdo I | 31st infantrydodo | Aug. 30, 1864 |
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|----------------------|---------|------------|---------------|-----------------|--------|------|-------|
| Name, | Rank. | Co. | Regiment. | Where buried. | Date | of D | eath. |
| Hanson, Jacob. | Private | В | | Vicksburg, Miss | | | 1864 |
| Harris, Edson J | do | E | 92d infantry | do | Nor | | 1863 |
| Harris, Gilbert T | | | 2d cavalry | do | Tul- | | 1864 |
| Hart, Ephraim H | | | 10th inforter | do | July | | 1864 |
| Harkness, Francis | uo. | | 14th infantry | do | Mar. | | 1863 |
| Harkness Howard H | | | 14th infantry | do | | | 1863 |
| Haviland, Nathan | | ., – | ood infenter | do | Mon | | 1864 |
| Hayden, Lyman H | | | 10th infantes | do | . Mar. | | 1863 |
| Hayes, Philander | | 1 - | | do | | | 1863 |
| Hazeltine, Jones E | | | 11th intantry | do | . мау | | 1863 |
| Heckman, Herry | | 177 | 12th Dattery | do | Apri | | 1863 |
| Henderson, Sylvester | | E | 20th infantry | do | Apri | | 1863 |
| Henke, William | | | old infantry | do | | | 1864 |
| Hewett, Joseph, Jr | | CB | 23d infantry | do | June | | 1863 |
| Hill, Oscar | | D D | 0741 | do | . мау | | 1863 |
| | | | 27th infantry | do | June | | 1863 |
| Hodgson, Thomas R | | | | do | | | 1869 |
| Hoel, Jacob J | | | 2d cavalry | do | Aug | | 1864 |
| Hoffman, M | | | | do | | | 1864 |
| Hooker, — | | | | do: | July | | 1863 |
| Hughes, Hugh | | | 23d infantry | do | . Apri | | 1863 |
| Hunger, William F | do | . B | 35th infantry | do | Oct. | | 1864 |
| Hurtbut, M. R | | | | do | | - 9, | 1865 |
| н, н | | | 8th | Nashville, Tenn | | | |
| Hamlin, Andrew | do | . <u>I</u> | 2d cavalry | do | . July | | 1864 |
| Haney, Daniel | do | . E | | do | | | 1864 |
| Hannaman, Francis | ldo | . A | 33d infantry | 1do | July | 2, | 1868 |

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|--|---------|-------------|--|---|----------------------|-------|---|-----|
| Hans, August D | 1 17th | infentur | 1 3- | | ± <u>₹</u> . | 4 | | |
| Hinman, Chas. H K | 44th | infantary | Nom All | • • • • • • • • • • • • • • • | June 15, | | | |
| Howe, Leroy T | Sth | infontny | New Albany, Ind. | · · · · · · · · · · · · · · · · · · · | June 11, | | | |
| Helstab, Johndo A | let | cavalur | do | • • • • • • • • • • • • • • | Dec. 24, | | | |
| Hanson, Theodore do F | 224 | infoning | do | • • • • • • • • • • • • • • | Feb. 28, | | | |
| Huntington, Almon S K | 1st | covoler | do | • | Aug. 31, | 1864 | | |
| Halsey, Silas D | 8th | infantny | Corinth Win | • • • • • • • • • • • • • | May 15, | 1864 | | |
| Halverson, Oliverdo A | 0011 | | Corinin, Miss | | 1 111177 10 | 1020 | | |
| Hanchett, Henry J C | | | | | | 1862 | | |
| Hanscom, Newell | 8th | infantry | do | ••••••• | June 2, | 1862 | | |
| Hartwigson, ThordodoA | 8th | infantry | do | • | Oct. 4, | | | |
| Heathcate, Gils Corporal H | 32d | infantry | do | ••••••• | July 6, | 1862 | | |
| Hoisington, Wm.F Sergeant B | 16th | infantry | dodo | *********** | Jan. 26, | 1863. | | |
| Holk (or Haly) Oscar P Private | 5th | hatterv | do | • • • • • • • • • • • • • | June 5, | 1862 | | |
| Hungerford, Edwin Rdodo | 6th | battery | do | ••••• | Nov. 15, | | | |
| Haines, David G F | 32d | infantry. | do | ******* | Nov. 9, | | | |
| Talley, Will. H | 32d | infantry | do | ••••• | Jan. 20, | | | |
| Halverson, Larsdo K | 15th | infantry | do | ••••• | Dec. 15, | | | |
| Hamblin, Joeldo | 17th | infantry | do | •••••• | Aug. 30, | | ĭ | |
| Hampton, JonathandoA | 16th | infantry | do | •••••• | July 9, | 1862 | | |
| Hannons, Wm. Mdo | 17th | infantry | do | | Aug. 15, | | | |
| Harman, Albert Jdodo | ozu. | IIII MILLEY | | I I | | | | |
| Harper, Robtdo K | 14011 | IIIIautry | | | July 27, | | | |
| Harwood, John WdoE | 16th | infantry | do | • | Oct. 3, May 6. | 1864 | | |
| Haskins, John Gdo. | 6th | battery | do | | May 0, | 1862 | | |
| Hastings, Edward A | 1 (011 | Intantity | | | Oct. 13, July 12, | | | |
| Hawley, Wm F | TIUL | Illiantry | | | July 5, | | | |
| Hays, Samuel 2d Lieutenant | 1011 | Dailery | do | | Jan. 21, | | | |
| Herman, Joseph Private H | 1 (()) | Intantry | do . | 1 | July 6, | | | |
| Hewes, David Sergeant C | TOPH | ппаныч | | 1 | | 1862 | | |
| Higgins, Melvin W Private | 0 611 | oattery | | 1 | | | | |
| Higgins, Michael WdoI | 11011 | mantry | do | | May 17 | 1989 | | |
| Hill, Phelps E Corporal B | TIOIT | Imiamuly | (10) | | No+ 9 . | 1000 | | . 4 |
| Hitchcock, Dwight P Private B | 32d | infantry | do | | Fab. 99 1 | 1864 | | |
| en e | | | | | 200. 22, | 1001 | | |
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Roll of Honor-a portion of Wisconsin's Dead-continued.

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| Hauasan Thos Private | Н | 1st cavalry Jefferson Barr | acks, Mo |
| Hanford, Geo. Edo | | 23d infantaydo | |
| Hanshear, Josiahdo | 1 | 8th infantrydo···· | May 4, 1862 |
| Hart, Benj. Hdodo | | 29th infantrydo | Jan. 3, 1863 |
| Haskins R | 1 . | 18th infantrydo | |
| Hayden, —do | | 1st cavalrydo | |
| Hayes, Carldodo | | 1st cavalrydo | |
| Hays, Jacobdo | | 23d infantrydo | May 12, 1863 |
| Henderson Alexdo | | 8th infantrydo | July 15, 1863 |
| Higbee, H. Wdo | | 49th infantrydo | |
| Higgings, Charles Cdo | | 25th infantrydo | Oct. 18, 1863 |
| Hildreth, I. B Corporal | | 49th infantrydo | Aug. 9, 1865 |
| Hill, John F Private | | 14th infantryde | |
| Hill, Oscar | | 18th infantrydo | |
| Hitchcock, Wm Private | | 11th infantrydo | |
| Hebscirnick, Wmdo | | 1st cavalrydo | |
| Hodge, Josiahdo | | 14th infantrydo | |
| Hodgen, C. Z. Private | | 11th infantrydo | |
| Holcomb, Ardondo | | 17th infantrydo | |
| Harland, Johndodo | | 15th infantrydo | |
| Horton, Daviddodo | | 14th infantrydo | |
| Hortoel, Mortandodo | | 49th infantrydo | |
| Hottell, James Edodo | | 29th infantrydo | Sept. 29, 1863 |
| Hough' Chasdodo | | 1st cavalrydo | Dec. 26, 1862 |
| Howard, —dodo | | 1st cavalrydo | |
| Howe, Chauncy P Musician | | 27th infantrydo | |
| Hows, John Private | | 28th infantrydo | |
| Hudsor, James Ndodo. | | 49th infantrydo | |
| Hurlbert, Giffindodo. | | 33d infantrydo | |
| Hurlburt, Wallacedodo | | 29th infantrydo | July 22, 1863 |
| Hyde, Eseck. Adodo | E | 13th infantrydo | July 27, 1865 |
| | | 1 | , 1000 |
| Ingham, Hamiltondodo | c | 22d infantry Nashville, Ten | n Mar. 7, 1863 |
| Iverson, Ellingdodo | | 15th infantry do | |
| , | 1 . | | 200, 200 |

| Name. | Rank. | Co. | Regiment. | Where Buried. | Date of Death. |
|--|------------|--------------|--------------------------------|---|--|
| nskeep, Phineas S llingsworth, John P | do | I H | 22d infantry 8th infantry | Vicksburg, Miss | Feb. 25, 1863 Oct. 5, 1862 |
| ngersoll, J. S. | do | H K | 8th infantry | do | Oct. 3 1869 |
| ohnson, Ole | do | H B C | 24th infantry | Nashville, Tenndo | Nov. 16, 1862 |
| ohnson, Edward. | do | K A | 8th infantry | do. | Dec. 16, 1864 |
| ohnson, Ingebret, No. 2 ewett. John, Jr ohnson, Ingebret | Captain | H D D | 15th infantry 21st infantry | do | Dec. 23, 186 Nov. 21, 186 |
| ackson, Jesse D | do | \mathbf{H} | 33d infantry 22d infantry | do | Dec. 29, 1864 Mar. 16, 1864 |
| ackson, John J. C | do | F E A | 15th infantry | dododododododo | July 29, 186 Jan. 12, 286 Nov. 13, 186 |
| ohnson, Christianohnson, Wm | Corporal | A H | 15th infantry 15th infantry | do | Feb. 14, 186 June 10, 186 |
| ones, Charlesordi, John ansen, Claus | do | D E A | 45th infantry | dodododododododododododododododododo | Jan. 4, 186 July 14, 186 Oct. 18, 186 |
| enner, Ludwig Wohnson, Gilbert Lohnson, Elmore S | ,do | F H B | 32d infantry 25th infantry | do | Mar. 7, 186 April 25, 186 |
| ulius, Charlesohnson, Zebulon | do | C B | 25th infantry | do | June 30, 186 |

| dodododododododo. | BB FF D FE A HD KE E | 32d ii 17th ii 10th b 32d ii 25th ii 32d ii 32d ii 32d ii 5th ii 5th ii 15th ii 15th ii 15th ii 17th ii | nfantry | | | Dec. Dec. May Aug. July Oct. July May Aug. Oct. | 22, 1862 8, 1862 21, 1862 2, 1862 6, 1864 1, 1864 9, 1864 4, 1862 15, 1864 24, 1862 21, 1862 3, 1862 | |
|--|---------------------------|--|---|--|---|---|---|-------|
| do d | BB FF D FE A HD KE E | 32d ii 17th ii 10th b 32d ii 25th ii 32d ii 32d ii 32d ii 5th ii 5th ii 15th ii 15th ii 15th ii 17th ii | nfantry | | | Dec. Dec. May Aug. July Oct. July May Aug. Oct. | 22, 1862 8, 1862 21, 1862 2, 1862 6, 1864 1, 1864 9, 1864 4, 1862 15, 1864 24, 1862 21, 1862 3, 1862 | |
| do d | BB FF D FE A HD KE E | 32d ii 17th ii 10th b 32d ii 25th ii 32d ii 32d ii 32d ii 5th ii 5th ii 15th ii 15th ii 15th ii 17th ii | nfantry | | | Dec. Dec. May Aug. July Oct. July May Aug. Oct. | 22, 1862 8, 1862 21, 1862 2, 1862 6, 1864 1, 1864 9, 1864 4, 1862 15, 1864 24, 1862 21, 1862 3, 1862 | |
| dodododododododo. | B B F D F E A H D K E | 17th ii 10th b 32d ii 25th ii 32d ii 32d ii 15th ii 82d ii 8th ii 15th ii 15th ii 15th ii 17th | nfantry | | | Dec. May Aug. July May July Oct. July May Aug. Oct. | 8, 1862 21, 1862 2, 1862 6, 1864 1, 1864 9, 1864 4, 1862 15, 1864 24, 1862 21, 1862 3, 1862 | |
| do d | B B B F D F E A H D K E G | 17th ii 10th b 32d ii 25th ii 32d ii 32d ii 15th ii 82d ii 8th ii 15th ii 15th ii 15th ii 17th | nfantry | | | Dec. May Aug. July May July Oct. July May Aug. Oct. | 8, 1862 21, 1862 2, 1862 6, 1864 1, 1864 9, 1864 4, 1862 15, 1864 24, 1862 21, 1862 3, 1862 | |
| dodododododododo. | B B F D F E A H D K E G | 10th b 32d ii 25th ii 32d ii 32d ii 15th ii 32d ii 8th ir 15th ir 15th ir 15th ir 15th ii 17th ia 12th in | nattery nfantry fantry fantry nfantry nfantry nfantry nfantry nfantry | | | May Aug. July May July Oct. July May Aug. Oct. | 21, 1862 2, 1862 6, 1864 1, 1864 9, 1864 4, 1862 15, 1864 24, 1862 21, 1862 3, 1862 | |
| do d | B B F F D F E A H D K E C | 32d ii 25th ii 32d ii 15th ii 82d ii 8th ii 15th ii 15th ii 15th ii 17th ii 12th in | nfantry fantry fantry nfantry nfantry nfantry nfantry nfantry | | | Aug. July May July Oct. July May Aug. Oct. | 2, 1862 6, 1864 1, 1864 9, 1864 4, 1862 15, 1864 24, 1862 21, 1862 3, 1862 | |
| dodododododododo. | B F D F E A H D K E G | 25th in 32d in 15th in 32d in 8th in 15th in 15th in 15th in 17th in 17th in 12th in 12th in 12th in 18th in 12th in 18th in 12th in 18th in 1 | nfantry | | | July May July Oct. July May Aug. Oct. | 6, 1864 1, 1864 9, 1864 4, 1862 15, 1864 24, 1862 21, 1862 3, 1862 | |
| dodododododododo. | B F D F E A H D K E G | 32d in 32 | nfantry nfantry nfantry nfantry nfantry nfantry attery nfantry nfantry nfantry | | *************************************** | May July Oct. July May Aug. Oct. | 1, 1864 9, 1864 4, 1862 15, 1864 24, 1862 21, 1862 3, 1862 | |
| dodododododododo. | F D F E A H D K E G | 32d in 32 | nfantry nfantry nfantry nfantry nfantry nfantry attery nfantry nfantry nfantry | | *************************************** | May July Oct. July May Aug. Oct. | 1, 1864 9, 1864 4, 1862 15, 1864 24, 1862 21, 1862 3, 1862 | |
| .dodododododododo | D F E A H D K E G | 15th in 32d in 8th in 15th in 6th be 15th in 15th in 17th in 17th in 12th in | nfantry | | | July Oct. July May Aug. Oct. | 9, 1864 4, 1862 15, 1864 24, 1862 21, 1862 3, 1862 | |
| .dodododododododododo | E A H D K E | 32d in 8th in 15th in 15th in 15th in 15th in 17th in 12th in 12th in | nantry Ifantry Ifantry Ifantry attery Ifantry Ifantry | do | *************************************** | Oct. July May Aug. Oct. | 4, 1862 15, 1864 24, 1862 21, 1862 3, 1862 | |
| .dodododododododo | E A H D K E | 8th ir 15th ir 6th be 15th ir 15th ir 17th ic 12th in | nantry Ifantry attery Ifantry Ifantry Ifantry Ifantry | dodododododo | *************************************** | July May Aug. Oct. | 15, 1864 24, 1862 21, 1862 3, 1862 | |
| .dodododododododo | E A H D K E | 15th in 6th be 15th in 15th in 17th in 12th in | ofantryatteryatteryafantryaf | dododododo | ······································ | May Aug. Oct. | 24, 1862 21, 1862 3, 1862 | |
| .dodo Privatedododododododo | H D K E | 6th be 15th in 15th in 17th in 12th in | attery fantry fantry fantry | do | ••••••• | Aug. Oct. | 21, 1862 3, 1862 | |
| odo rivatedo do dorporal rivate | H D K E | 6th be 15th in 15th in 17th in 12th in | attery fantry fantry fantry | do | ••••••• | Aug. Oct. | 21, 1862 3, 1862 | |
| ergeant. Privatedodo Private | H D K E | 15th in 15th in 17th in 12th in | fantry | do | •••••••• | Oct. | 3, 1862 | |
| rivatedodododododododo rivatedo | D K E | 15th in 17th io 12th in | fantry | do | •••••• | T 1 | | |
| rivatedodododododododo rivatedo | D K E | 17th ic | fantry | .l do | | July | | |
| dodododododododo. | KE | 12th in | 110411017 | | | 1 1 | | |
| orporal | E | 12th in | 110411017 | | | July | 21, 1862 | |
| orporal | 1 0 | 1 2 2 0 11 11 | | · · · · · · · · · · · · · · · · · · · | | May | 27, 1862 | |
| rivate | .1 () | | пашигу | | | | 27, 1862 | |
| ďa | 1 | I TOUR III | 119971 11 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 | | | Aug. | | |
| ďa | K | 17th in | fantry | do | • | | 10, 1862 | 4 |
| | 1 0 | 97th in | fantny | T. m | | July | 15, 1862 | , |
| | 1 . ~ | 2 1011 111 | Tantry. | Jefferson Barrae | ke Ma | | 31, 1863 | |
| rivate | u u | 1 150 00 | e v cert y | d | | Feb. | 3, 1863 | |
| rivate | I | 20u III | тапьгу | do | | | | |
| do | D . | 51st in | fantry | do | • | | 10, 1863 | |
| | 107 | 14th in | fontny | · · · · · · · · · · · · · · · · · · · | | Aug. | 3, 1865 | |
| mirroto | T | 201 11 | C | · · · · · · · do · · · · · · | | May | 23, 1862 | |
| | 1 4 | 22u 111 | 100111111111111111111111111111111111111 | da | . 1 | | | |
| • • • • • • • • • • • • • | G | 150 08 | vairy | ab | i | mu _j | 20, 1000 | |
| rivate | H | 12th in | fantry | do | | . . | | |
| | 1 70 | 49th in | fortny | | • | | | |
| | 1 70 | 1 of an | rales | ao | • | Sept. | 16, 1865 | |
| | H H | I I DU CAL | vairy | 1 do | | - | | |
| • • • • • • • • • • • • • • • • | | Lou III | lautry | l do | | June | 10 1869 | |
| • • • • • • • • • • • • • • | C | 14th int | fantry | do | | | | |
| ı | | 1 | , | | •••••• | mar. | 10, 1862 | |
| | т. | 0.1. | . | M | I | | | |
| rivate | · K | | | | | | | |
| rivate | E | oth in | antry | Nasaville, Tenn. | | | | |
| r | vate | K K | K 14th in 122d in 12th in | K | S | K | Standary Go May | State |

Roll of Honor-A portion of Wisconsin's Dead-continued.

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| | | | | | | |
| Knapp, Wm. 0 | do | .1 C | 1011 | : C | | |
| Knowles, Peter | do | F | 1011 | infantry | do | July 7, 186 |
| Kaump, George C. | do | K | 250 | infantry | do | |
| Keele Charles | uo | <u> </u> | 44th | infantry | New Albany, Ind | June 6, 186 |
| Keele, Charles | | , I | 17th | infantry | Corinth, Mississippi | Nov. 14, 186 |
| Kilbourne, Charles | | . A | 16th | infantry | do | June 5, 186 |
| Korschot, Dirk J | αο | A | 32d | infantry | do, | June 4, 186 |
| Kramer, P. | αο | E | 10th | infantry | do | Nov, 23. 186 |
| Kewin, James | αο | | loth | battery | do | May 28, 186 |
| Kayes, Marcus | do | . D | 17th | infantry | do | Aug. 6, 186 |
| Knight, Levi | do | I | 32d | infantry | do | Jan. 30, 186 |
| Knight, Levi E | do · · | . E | lóth | infantry | Pittsburg Landing, Tenn | April 6, 186 |
| Keithley, Enoch M | do | . I | 16th | infantry | do | May 8, 186 |
| Kettle, William | . do | I | 18th | infantry | do | April 6, 186 |
| King, Joseph | Corporal | A | 14th | infantry | do | April 7, 186 |
| Knowles, Daniel | Private | C | 16th | infantry | do | May 31, 186 |
| Kahl, Theodore | do | K | 45th | infantry | Jefferson Barracks, Mo | Aug. 3, 186 |
| Kanns, Fred. | do | . I C | 1st | cavalry | do | April 24, 186 |
| Karn, Charles | do | . I A. | 17th | infantry | do | May 15, 1869 |
| Keek, John | do | 1 I | 5th | infantry | do | April 23, 186 |
| Keen, Edwin | do | M | 1st | cavalry | do | Nov. 14, 1869 |
| Keisər, Ulric | do | | 1st | battery | do | July 2, 186 |
| Kellogg, D. M | do | I | 16th | infantry | do | . , , |
| Kilby, A. L | do | В | 1st | cavairv | do | June 9, 1869 |
| Kisnor, John | l do | l A | 18th | infantry | do | M. 00 100 |
| Anapker, Unaries | do | T | 334 | infantry | do | May 30, 1865 |
| Knapp, James P | Cornoral | B | 318th | infantry | do | June 30, 1863 |
| Knox, Erastus | Private | Ā | 18th | infantry | do | |
| Knox, James | do | | 1 Sth | infantry | do | May 14, 1863 |
| Kutzner, Julius | do | В | K1g+ | infantry | do | Fall 1861 |
| Kyser, Peter | do | B | 50th | infantry | | April 18, 186 |
| , | | ם | 20.211 | ппацы у | do | Aug. 2, 1866 |
| Leaman, Edward | | E | G+h | infantan | Machaella Mana | ** |
| Lammie, Thomas. | Privata | В | 44+1- | inforter | Nashville, Tenn | |
| Lambert, Hiram | I H vale | L B | 4410 | infantry | dó | Mar. 25, 1866 |
| Lang, Lorenz | uo | I | 220 | intantry | do | Dec. 4, 1865 |
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Roll of Honor-A portion of Wisconsin's Dead-continued.

| · | | | | | |
|-----------------------|----------|-----|---------------|-----------------|----------------|
| Name. | Rank. | Co. | Regiment. | Where Buried. | Date of Death. |
| Larsen, Ole | Private | н | 15th infantry | Nashville, Tenn | Dec. [3, 1864 |
| Larsen, Ole | do | Ĉ | 15th infantry | do | Dec. 15, 1862 |
| Larsen, Knud | do | | 15th infantry | do | Jan. 18, 1863 |
| Lawson, Andrew | do | | 47th infantry | do | Aug. 5, 1865 |
| Leler, John | do | F | 1st cavalry | do | Feb. 1, 1865 |
| Leonard Charles | do | | 45th infantry | do | May 3, 1865 |
| Likens, Geo. W | Corporal | | 43d infantry | do | Nov. 20, 1864 |
| Lillie, Dudley | Private | | | do | Dec. 7, 1864 |
| Link, John F | do | K | 24th infantry | do | Dec. 19, 1862 |
| Lindloe, Ole | do | | | do | |
| Litschge, Johann | do | G | 45th infantry | do | May 19, 1865 |
| Lobdell, Daniel | do | н | 1st cavalry | do | April 9, 1864 |
| Logan, Geo. M | do | A | 24th infantry | do | Oct. 15, 1863 |
| Longstaff, Thomas | do | K | lst cavalry | do | April 30, 1864 |
| Lorey, Chas. M | do | H | 47th infantry | | Aug. 14, 1865 |
| Lovejoy, William | do | H | 8th infantry | do | Dec. 12, 1864 |
| Lutke, Carl | do | D | 45th infantry | do | May •15, 1865 |
| Lawless, Thomas | do | Е | 13th infantry | do | March 1, 1864 |
| Larsen, Jens | Corporal | В | 15th infantry | do | Nov. 22, 1862 |
| Littlefield Lucien D | Sergeant | I | 21st infantry | do | Nov. 21, 1862 |
| Lewis, Andrew | Private | H | 43d infantry | do | Nov. 27, 1864 |
| Lawrence, Nathaniel S | do | E | | Vicksburg, Miss | Feb. 22, 1863 |
| Lawrence, Samuel | | | 27th infantry | do | July 23, 1863 |
| Leiser, Boniface | do | K | 35th infantry | do | July 18, 1864 |
| Lopley, Isaa? | do | ע | 23d infantry | do | April 25, 1863 |
| Lewis, Edward | do | I | 2d infantry | do | Sept. 5, 1864 |
| Lincoln, James H | do | F | 25th infantry | do | July 23, 1865 |
| Loell, Frederic | | | 35th infantry | do | Oct. 25, 1864 |

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| Logan, Ndodo | 77 1 1117 4 | |
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| Longerhard, Private | K 11th infantry Vicksburg, Miss | |
| Ludwigson, Christiandodo | G 11th infantrydodo D 3d infantryNew Albany Ind | M. 00 700 |
| Lewis William | D 3d infantry New Albany, Ind | may 22, 1863 |
| Lewis, Williamdodo | | |
| Lavean, James E Corporal | | |
| Lossee, George Private | | |
| Letmolien, Laveldodo | A 8th infantry Corinth, Miss | Dec. 16, 1864 |
| Darrevierre, Joseph. | F 17th infantrydodo. | May 26, 1862 |
| Larson, Oledo | I 8th infantrydodo | May 17, 1862 |
| Laturop, Simon L. | 10th battery | |
| Dewis, John do | 10th batterydodo | July 31, 1862 |
| inoyu, soseph | I 17th infantrydodo | July 31, 1862 |
| Lioyu, Inompson P. Corporel | K 17th infantrydodo | Aug. 16, 1862 |
| TOWING JOHN J. | | Sept. 13, 1862 |
| Lyon, Samuel E do | | June 27, 1862 |
| Laskey, Inomasdo | | Dec. 27, 1862 |
| Private | | April 6, 1862 |
| TOWER, JOHN. | | April 6, 1862 |
| nauce, Edward Hdo | Total History | April 6, 1862 |
| Manin, D. D do | - Intautity ver and alemandon Ronnocker Ma | Aug. 1, 1865 |
| Lake, Dell. | | Nov. [6, 1862 |
| Hamile, Geo | | May 13, 1862 |
| Databee, Inco | | Oct. 11, 1862 |
| Tawrence, Ira. | | Aug. 2, 1862 |
| Louch, Hiralli, Anna Anna Anna | | May 30, 1862 |
| monta, momer do | | Aug. 11, 1863 |
| | | Oct. 26, 1862 |
| Privato | = 1000 man / 1000 | July 29, 1863 |
| Dennen, M | | Aug. 6, 1862 |
| Econard, T. V. | The state of the s | TO " aa' a |
| | = 1 =20 000,0011 | Dec. 22, 1002 |
| | | Tuna 0 1040 |
| Lockwood, B. F | do | June 8, 1862 |
| | | May 17, 1865 |
| | I 14th infantrydo | Jept. 19, 1862 |
| | | July 25, 1862 |
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Roll of Honor-A portion of Wisconsin's Dead-continued.

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|---|---|--------------------------------------|---|------------------------|---|
| Name. | Rank. | Co. | Regiment. | Where Buried. | Date of Death. |
| Lohman, Henry Lopez, Lorenzo Lounee, W. E Loring, H. G Loyd, John Loyd, John S Lubach, Wm Lull, Julius E Lynch, Michael | Private Private Corporal | G F K A D C F B | 18th infantry | Jefferson Barracks, Mo | Aug. 14, 1863 Jan. 17, 1862 June 9, 1862 July 27, 1865 June 16, 1865 May 7, 1863 |
| McCollum, Henry R. Mcl'onald, John. McKinney, Wm. D. Miller, Andrew. Magie, John. Mansair, Michael Martin, Asa L. Marenus, Nelson. Mason, Henry W. McCanley, Leonard G. McFarlin, Alexander McKinney, Nicholas H. McMurphy, Lewis. McPherson, Peter. Merrill, Charles C. Merrill, John B. Miller, Frederick | Corporal 1st Sergeant Corporal do Private Corporal do Private dododododo | K I B H B B C H I C | 2d infantry. 7th infantry. 6th infantry. 44th infantry. 10th battery. 44th infantry. 47th infantry. 47th infantry. 4th infantry. 4th infantry. 4th infantry. 1st cavalry. 8th battery. 44th infantry. | . Gettysburg | Jan. 11, 1865 Dec. 16, 1864 Nov. 1, 1862 April 10, 1865 Dec. 23, 1864 April 5, 1865 April 7, 1866 Jan. 5, 1863 Jan. 22, 1863 Jan. 2, 1863 July 23, 1864 |

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| | | 2 | | | | | |
| | Mitchell, Allendododo | 5th | hattery | . Nashville, Tenn. | ÷ ' |) The TH TOOK | |
| | Moore, Augustus C Sergeant E | 22d | infantry | do | | Dec. 15, 1862 | |
| | Morley, Harmon O. R Private K | 1st | infantry | do | ••••••••••• | Feb. 15, 1865 | |
| | Morgan, Merrick do F | | infantry | do | • • • • • • • • • • • • • • • | Oct. 20, 1862 | |
| | Morgan, Benjamin FdoC | 224 | infortry | do | | Jan. 11, 1863 | |
| | Morris, David do F | 224 | ir fantny | do | • | Mar. 17, 1863 | |
| | Munger, M. Wdo | 1 at | infontry | do | • | Mar. 7, 1864 | |
| | Mason, James B Captain E | 2101 | infantry | do: | • • • • • • • • • • • • • • • • | July 29, 1864 | |
| | Morgan, John D Sergeant F | 994 | infantry | do | | Oct. 17, 1863 | * |
| | Mason, Edward Private K | 22u | infantry | do | | Mar. 25, 1863 | |
| | Meredink, John Mdo | 144 | infantry | do | • • • • • • • • • • • • • • • | Dec. 24, 1864 | |
| | Mason, RufusdoC | 4461 | infantry | do | • | Feb. 12, 1865 | |
| | | 1011 | infantry | do | | Mar. 16, 1865 | |
| | | Tota | iniantry | •l•••••d0••• | | April 3, 1862 | |
| | MaConmock John | 10th | infantry | . Vicksburg, Miss. | | May 2, 1863 | |
| | McCormack, Johndo | ∠u | cavairy | do | | Oct. 26, 1864 | |
| | McConnell, Daviddodo. | IST | pattery | do | | Jan. 29, 1863 | |
| | McCollum, Alexanderdo F | 12th | infantry | do | | Aug. 10, 1863 | |
| | McFarland, J. C 1st Sergeant F | 14th | infantry | do.,do., | | June 18, 1863 | 47 |
| - | McLeod, Alexander Private I | Zu | cavairy | do | | June 3, 1864 | • |
| | McManus, Michaeldo I | 2a | cavairy | do | | Aug. 5, 1864 | |
| | Meade, Luther K | ootn : | infantry | dodo | . | Oct. 15, 1864 | |
| | Meigs, Henry E do | 181 | battery | do | | May 5, 1863 | |
| | Melvin, Oscar Bdo I | 2d 6 | cavalry | do | | Sept. 2, 1864 | |
| | Michael, Jacob A G | 11th | infantry | do | | May 22, 1863 | |
| | Mill, Randolph do H | 2d (| cavalry | do | | Dec. 30, 1864 | |
| | Milkowska, Andreas H | 2d (| cavalry | do | | Aug. 21, 1864 | |
| | Miley, James do | 12th i | infautry. | do | | June 21, 1863 | |
| | Moen, Ole G D | 23d i | infantry | do | | June 9, 1863 | . ' |
| | Monroe, George AdoE | 14th : | infantry | do | *********** | June 21, 1863 | |
| | Morrison, Andrew do | 28th | infantry. | do | • | April 20, 1863 | |
| | Mullaly, John | 2d (| cavalry | do | ••••• | Oct. 13, 1864 | |
| | Munger, John Ldodo | 14th i | nfantry | do | | June 18, 1863 | |
| | Munyon, Johndodo | 12th i | infantry | do | • | | |
| | McClure, Johndo H | 17th i | infantry | Corintb, Miss | ••••• | April 5, 1864 | |
| | | | | Common, miss | •••••• | July 2, 1862 | |
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Roll of Honor-A portion of Wisconsin's Dead-continued:

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| Name. | Rank. | Co. | Regiment. | Where Buried. | Date of Death |
| | | <u> </u> | | G | T 1 00 1000 |
| McFarren, P. L | | | 12th infantry | Corinth, Miss. | July 29, 1869 |
| Miller, Morgan H | | | 5th battery | do | Sept. 2, 1869 |
| | do | | | do | July 14, 1864 |
| Morsdon, Minor J | Sergeant | | 7th battery | do | Jan. 1, 1863 |
| cPheeters, Thomas J | | E | 16th infantry | do | June 12, 1869 |
| Mentor Robert H | Corporal | | 32d infantry | do | June 21, 1869 |
| Merriam, Enos M | Private | D | 18th infantry | do | Dec. 4, 186 |
| Mikkelsen, Ole | do | В | 15th infantry | do | Aug. 10, 186 |
| Miles, J. J | do | O | 8th infantry | do | Oct. 4, 186 |
| Montaney, Norman G | do | 'B | 16th infantry | do | . May 30, 186 |
| Morrison, Samuel | do | F | 14th infantry | do | Oct. 3, 186 |
| Muth, C | do | C | 8th infantry | do | . Oct. 3, 186 |
| Marshall, George L | do | I | 12th infantry | do | . Nov. 25, 186 |
| Mason, Thomas | do | . D | 14th infantry | do | . Oct. 3, 186 |
| Maurer, Otto | Ass't Surgeon | | 16th infantry | . do | . June 25, 186 |
| McCornville, Daniel | Private | . E | 17th infantry | do | . July 7, 186 |
| McDermott, James | do | C | 17th infantry | do | . June 25, 186 |
| McDermott, Wm | do | . C | 17th infantry | . do | . June 30, 186 |
| McElroy, Terrence | do | . D | 17th infantry | . do | . Oct. 3, 186 |
| McGinnis, James | do | . c | 8th infantry | do | . Sept. 19, 186 |
| McHugh, James | da | . K | 17th infantry | do | . June 15, 186 |
| McLaughlin, John | .ldo | | | . do | . July 13, 186 |
| McLeece, Niel | do | . 1 | 32d infantry | do | . April 26, 186 |
| McMurphy, James | do | | 8th battery | do | |
| McNiel, James B | do | A | 17th infantry | do | . June 14, 186 |
| McC—, D. W | | 1 | | . Jefferson Barracks, Mo | . May -, 186 |
| McClead, M. | | | 16th infantry | do | . May 27, 186 |
| McCurdy, N | | 1 | 17th infantry | do | . May 1, 186 |

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| | 5e " . | . " | | | | | | | |
| | McElwain, M | •••••• | F | (4041- 1 6 | | 4. | | | |
| | | | | 49th Infan | try | do | | . Aug. 13, 186 | x |
| | McMillan, J. C. | • | D | I IDU CAVAI | FV | . 40 | | | |
| 7 | McNulty, John | • | <u>F</u> | | | | | | |
| | Males, Dan | •••••• | H | | | | | | |
| 5 | Mals Manual | | A | | | | | | 3 |
| | Mals, Manuel Mann, W. W. | Private | • · · · · · · · G | | | | | | |
| ٩ | Montunes Co. H. | ****** | D | 2d caval | rv | do | • | | 5 |
| 2 | | | | 16th infan | te v | ••••••• | • • • • • • • • • • • • • • • • | . June 10, 1864 | |
| • | wire by Huward | | 77 | 2d cava! | 7 | ••••••ao | • | . May 29, 1862 | } · · · · · |
| | - with the same as | | | 23d infant | y | · · · · · · · · · · · · · · · · · · · | • • • • • • • • • • • • • • • • • | . May 26, 1864 | |
| | arenous prepileir. | (Connon | 1 1 (1 | | | | | | |
| | marun, sames | | 1 TO | | | | | | |
| | -ашов, оодд р | · · · · · · · · · · · · · · · · · · · | 1 D | | | | | | |
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| | Cacktill AA III | | 777 | | | | | | |
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| | Mortenson H | •••••• | <u>D</u> | | | | | | |
| | Mortenson, H Mosher J. H. | D | · · · · F | | | | | | 14 |
| | Mosher, J. H. | ···· Frivate | G | | | | | | 46 |
| | Motler Walten | • | K | | | | | | 4. |
| | Motler, Walter | • | • | | | | | | |
| | Murray, Robert | • • • • • • • • • • • • • • • • • • • | | . 2d cavalry | 7 | do, | •••••••••• | | |
| | Mason, Francis | ···· Private | B | 14th infanti | v. Pi | ttohung Tandi | , Tenn | | * |
| | | | | 16th infant | 7 | mennik rancing | , Tenn | May 21, 1862 | |
| | | | | i6th infant | 7 | ao | , renn | May 10, 1862 | , |
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| _ | | | | | | | | Mar. 5, 1865 | • |
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| _ | McLeod, Allison | do | A | | | | | | |
| Η. | McNown, John McWilliams R. N | do | F | | | | | | |
| | McWilliams, R. N Miller, Ira P | do | F | | Y | . " | | | |
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| | Mills, Peter | | ····· <u>c</u> · | | | | | | |
| | , | ······································ | B | ' 13th infantr | y | do | • | May 2, 1862 | |
| | | | | | | | ••••• | Dec. 16, 1862 | |
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Roll of Honor-A portion of Wisconsin's dead-continued.

| Name. | Rank. | Co. | Regiment. | Where buried. | Date of Death. |
|---|----------------------|----------------------------|--|---|---|
| Minor, Wilson S | do | B B F A G K | 16th infantry 14th infantry 16th infantry 16th infantry 16th infantry 14th infantry 14th infantry 8th infantry | Pittsburg Landing, Tenn | April 7, 1862 April 6, 1862 April 6, 1862 April 21, 1862 April 21, 1862 April 7, 1862 June 27, 1863 May 27, 1865 |
| Munn, Charles Nichols, Fred. A Norcross, Frederick Noyes, Charles H Nugent, William H Nye, Austir Nary, Dennis Nelson, Helge Nelson, Edward Niles, Simeon B Nilson, Lars Nims, Frank Norman Teter Northrup, A. L Nilson, Nils Newell, Brayton Nerison, Torger Newkirk, Tunis D | lst Sergeant Private | | 13th infentry 21st infantry 10th infantry 43d infantry 44th infantry 22d infantry 15th infantry 15th infantry 14th infantry 12th infantry 14th infantry 15th infantry 12th infantry 22d infantry 15th infantry 23d infantry 21st infantry 23d infantry | Gettysburg, Pa. Nashville, Tean do | Aug. 13, 1864 Mar. 24, 1862 Dec. 10, 1864 Mar. 24, 1865 May 23, 1865 May 23, 1865 Dec. 16, 1864 Nov. 14, 1865 Feb. 25, 1865 Dec. 16, 1864 Nov 22, 1865 Feb. 24, 1865 Nov. 15, 1865 Nov. 19, 1866 Apr. 18, 1866 Aug. 30, 186 |

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| Newton Issue | |
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| Newton, Issac do E | 11th infantry do |
| | |
| torton, Jerome A | 23d infantrydo |
| Tituerick" | 22d infentry April 20, 186 |
| lewman, James* Private | 22d infantry New Albany, Ind June 14, 186 |
| toland, berryt | 17th infantrydodoJune 14, 186 |
| orthrop, Angus T let Liout | · 186 Intality Corinth Miss |
| Vohart, William H Private E | 10th intantry |
| torracong, Charles W Carporal G. | 00H 1H18Htry, |
| lash Albert Corporal G. | 020 mattry 1010 Dec 15 100 |
| lash, Albert Private I | 1.1/th iniantry do |
| ash, Jonathan Wdo I | |
| enson, H. Neis. | 12 h infantrydo |
| Cison, Teter | 12 h infantry June 25, 186 |
| Cison, Indinas, | 12th infantrydo |
| or comb, outlies h. | 17th infantry do |
| reison, mans do | 10th iniantry |
| ielson, Johndo E | 10th intautry |
| over Daniel T | 10th thiattry |
| oyes, Daniel T 2d Lieut. | of our partiery do |
| ewton, Ebenezer Private G | 14th infantry Pittsburg Landing, Tenn Oct. 4, 1862 51st infantry Jefferson Barracks, Mo April 7, 1862 Aug. 6, 1865 |
| ash, Itighard Sergeant C | 51st infantry Lefferson Parasis V |
| cisun, Ellas | lst cavelry Jenerson Barracks, Mo Aug. 6, 1865 |
| Cisuli, Nell. | lst cavalrydo |
| ewen, Guas, L. | 1000 1000000000000000000000000000000000 |
| Cwittin A. A | 1100 111100 111100 1 1 1 1 1 1 1 1 1 1 |
| | TOUR IMPARTURY, 1 |
| | du initiatify. |
| orthron Thes | 1 120H 1H18H6FV |
| orthrop, Thos. | 18t Cavairy do |
| orthrup, Sam'l. | |
| orthrop, W. C. | |
| | May 26, 1862 |
| sen, Amud Private A | 15th infant- |
| do Ta | 15th infantry Nashville, Tenn July 27, 1863 |
| Scii, Inomas. | 1 10th Imantry. |
| dway, John W Corporal H | Mon 9 1000 |
| A Trivate | 1st cavalry do |
| | 1804 |

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Roll of Honor.—A portion of Wisconsin's Dead—continued.

| Name. | Rank. | Co. | Regiment. | Where Buried. | Date of death. |
|---|---|---------------------------------|--|---|--|
| O'Brien, Edward Oleson, Andrew Olm, Martin F Olomer, B Orcutt, Cyrus Osborn, Watson C Osier, Charles Owen, Charles M O'Connor, James Odell, J. H O'Hara, James Olsen, Gottried Orcott George D O'Oondor, Thomas Oleson, Ole Osborne, Robert O'Brian, Anthony O'Brien, Terrence O'Hara, Patrick Oleson, Ever | do Private do do do do Private do Private do Private do do | C B A H M D G K E D K I C E K I | 14th infantry 17th infantry 12th infantry 12th infantry 12th infantry 13th infantry 2d cavalry 18th infantry 16th infantry 46th infantry 13th infantry 15th infantry 15th infantry 17th infantry | Nashville, Tenn. Vicksburg, Missdo | Feb. 16, 1865 Oct. 1, 1863 Jan. 10, 1863 Aug. 28, 1863 Feb. 25, 1865 Aug. 6, 1864 Aug. 17, 1864 July 15, 1863 July 13, 1865 Mar. 14, 1865 Mar. 28, 1866 May. 3, 1866 May. 3, 1866 Oct. 3, 1866 June 24, 1866 June 24, 1866 June 24, 1866 June 3, 1866 Oct. 3, 1866 |
| Oleson, Jacob Oleson, John Olson, Nels Olson, Ole, jr Ordman, Frederick Osberg, Paul Osmondson, Ole | Privatedo . | I D D H F | 8th infantry 15th infa try 15th infantry 17th infantry 17th infantry 18 b infantry | dodododododododo. | Sept. 22, 186 Sept. 28, 186 Mar. 4, 186 June 30, 186 Oct. 21, 186 |

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| | Oliver, Nathan Bdodo | C | 1 16th infantry | 4. | "ar or 10/0 | |
| | Onderdonk, H. H do | F | 18th infantra | do | May 21, 1862 | |
| | Okley, Jamesdo | K | 32d infantry | Lagrando. | April 6, 1862 | |
| | bery, John Sergeant | F | 15th infantry | Jefferson Barracks, Mo | Aug. 11, 1863 | |
| | OBrien, John Private | Ğ | 50th infinitry | | Aug. 2, 1863 | |
| • | Oliver, W. J. | H; | 8th intentry | do | May 7, 1865 | |
| | Oliver, Sam'l P | · E | 90th inforter | do | Oct. 11, 1862 | |
| | Olson, John | Ĩ | 8th infantry | do | . Mar. 24, 1863 | |
| | Olson, Julius O Private | Ā | 19th infantry | do | May 4, 1862 | |
| | Olson, Neils | F | let cavelne | do | April 18, 1865 | |
| | O'Neil, Michael | Ĉ | let cavelry | do | Oct. 11, 1862 | |
| | Overbeck, Wm Private | $\mathbf{\tilde{D}}$ | 29th infantry | do | • | |
| | Overen, S. | Ĭ | Sto infonter | do | Aug. 15, 1863 | |
| | otorom, D | • | out mantry | ,do | Jan. 39, 1862 | |
| | Palmer, Uriah | A | 6th infonter | 0.11 | | |
| | Perrine, James C. | Î | 2d inforter | Gettysburg, Pa | | |
| | Packard, T. E Private | Ā | 18th infentry | do | | |
| | Parker, Henrydodo | D | 22d infantry | Nashville, Tenn | . Jan. 20, 1865 | <u> </u> |
| | Pastil, Josephdodo | Ğ | 17th infanta- | do | Feb. 25, 1863 | ω . |
| | Patton, Marshall W Captain | Ï | 92d infantry | do | Nov. 19, 1864 | |
| | Patterson, William, jr Private | Ē | 22d infantry | do | May 18, 1864 | |
| | Patchin, David | Ď | 19th | do | Mar. 6, 1863 | • |
| | Pearse, Richard Adodo | D | 91 of information | do | Nov. 10, 1864 | |
| | Pederson, Pederdodo | Ď | 15th infenter | do | Nov. 22, 1862 | |
| | Peebles, David Wdodo | D | 21 of infants | do | Dec. 9, 1862 | |
| | Percey, Oeorge Adodo. | F | 19th intental | do | Jan. 7, 1863 | |
| | Peterson, Knuddodo | A | 15th infantry | do | A r l 10, 1864 | |
| | Peterson, Lewisdo | I | 1st comple- | do | . April 13, 1863 | |
| | Phillips, Henry Bdo | _ | 6th batter | do | Sep. 9, 1862 | |
| | Pierce, Franklindo | | old information | do | Aug. 12, 1864 | |
| | Polland, Georgedodo | C E | 22d infantry | do | June 29, 1864 | |
| | Prouty, Warren C | I | ological fraction | do | July 3, 1864 | |
| | Pryor, George Sdodo | G | 19th infantry | do | Feb. 14, 1863 | |
| | Phelps, Charles Jdodo | Đ | 13th infantry | do | Feb. 18, 1864 | |
| | i nerps, Charles d | D | 44th infantry | do | Jan. 27, 1865 | |
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| 1000 of Honor April 1 | | | | | | | | |
|-----------------------|----------|-----|---------------|-------------------|----------------|--|--|--|
| Name. | Rank. | Co. | Regiment. | Where Buried. | Date of Death | | | |
| Penn, John. | Private | G | 13th infantry | Nashville, Tenn | June 4, 1865 | | | |
| Price, Richard | do | D | 31st infantry | do, | June 19, 1864 | | | |
| Preston, Charles | do | I | 1st infantry | do | April 16, 1862 | | | |
| Powell, Benjamin | do | H | 21st infantry | do | Nov. 10, 1862 | | | |
| Peterson, Narve | Corporal | K | 15th infantry | do | Nov. 19, 186 | | | |
| Page, Alva B | do | | 6th battery | Vicksburg, Miss | July 3, 1868 | | | |
| Palmer, Horatio R | Private | C | 2d cavalry | do | Sept. 19, 1864 | | | |
| Palmer, Andrew | do | K | 12th infantry | ldo | June 28, 186 | | | |
| Parr, John | | H | 2d cavalry | do | Aug. 1, 186 | | | |
| Parker, Frank N | | C | 8th infantry | do | July 5, 186 | | | |
| Patterson, J | | I | 21st infantry | . do | | | | |
| Phegley, Thomas | do | K | 23d infantry | . do | Mar. 16, 186 | | | |
| Phelps, Oliver W | do | E | 11th infantry | . do | June 25, 180 | | | |
| Philips, —— | do | G | 29th infantry | . do | . July 19, 186 | | | |
| Piper, Jonas | do | D . | 27th infantry | . do | July 19, 180 | | | |
| Polley, Orrin D | do | I | 2d cavalry | . do | June 4, 186 | | | |
| Powers, John B | do | | 14th infantry | . do., | May 22, 180 | | | |
| Preis, August | do | E | 16th infantry | . do | June 24, 186 | | | |
| Price, Peter | do | | 18th infantry | . do | . Mar. 2, 100 | | | |
| Prieder, Charles | do | В | 27th infantry | . do | . July 14, 186 | | | |
| Pumplin, William L. H | | 1 . | 12 h infantry | do | July 6, 186 | | | |
| Peterson, Lewis | do | | 8th infantry | . New Albany, Ind | . Dec. 28, 186 | | | |
| Puffenroth, John | do | | 24th infantry | do | . Dec. 26, 186 | | | |
| Pray, Dudley | do | • 1 | 15th infantry | . do | . Jan. 27, 186 | | | |
| Pulver, John N | Sergeant | - | 43d infantry | ,do | . Jan. 12, 186 | | | |
| Phillips, Bradford | Private | | 8th infantry | Corinth, Miss | . Oct. 19, 186 | | | |
| Pope, Henry | do | . A | 8th infantry | do | . July 19, 186 | | | |
| Pratt. M. S | do | 1 | 12th infantry | do` | .] | | | |

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| | | | | • • • | i . | |
| Prescott, George Wdodo | A 11 | 2th infantny | 1 3. | | | |
| Paddleford, Samuel S do do Page, Harrison do Captain Patch, Horace D: Captain | D 1 | 7th infantry | | • | Nov. 8, 1862 | |
| Page, Harrisondodo | K 1 | 7th infantry | ···do | • • • • • • • • • • • • • • • • • • • | June 3, 1862 | |
| Patch, Horace D Captain | | | | | | |
| Tiblis, Muris U Private | B | 8th infantry | ··· do | • | June 22, 1862 | |
| reters, Johndo. | _ _ ' | our initiality | •• | | Inno 10 1000 | |
| rneips, Pliny Jdo. | D 3 | 2d infantry | ···········ao | • | | |
| Finick, John Sergeant | | | | • | Aug. 27, 1864 | |
| Tum, Charles Private | H 1 | 7th infantry | | | Oct. 3, 1862 | |
| Tonock, Unaries I | B 19 | 2th infantry | ···········do | •••••• | June 8, 1862 | |
| Porter, Elrydodo | C 12 | th infantry | do | •••••••••••• | Nov. 30, 1862 | 1.5 |
| Torter, George Wdo. | E 1' | th infantry | | •••••• | Oct. 16, 1862 | |
| Lost, Ezra Wdo | B 18 | 8th infantry | ······································ | ***************** | June 27, 1862 | |
| Totter, Lucius U Cornoral | G 14 | th infantry | do | ••••• | May 30, 1862 | |
| Towers, Richard J Privato | K 16 | th infantry | do | ••••• | Oct. 6, 1862 | |
| reston, William | A 32 | d infantry | do | •••••• | July 9, 1862 | |
| Luinam, Kansom Corroral | - 1 17 | TOU IDIAMETV | | | Feb. 2, 1863 | |
| Packard, Jacobdodo. | | | Pittsnurg Land | line Tonn | Oct. 3, 1863 | _ |
| Penn, Carldodo | | | | | May 29, 1862 | 55 |
| Perine, W. E | \" U | u mantry | do do | | April 18, 1862 | |
| Perry, Niel A Private | -0 | THIAMELY | | | Annil 6 1000 | |
| Putnem J D | A 1 | st cavalry | do | •••••• | Feb. 1. 1865 | |
| Putnam, J. D | | | | | Feb. 1, 1865 | |
| Prevey, Franklin do Parker, Wm. E do | | | | | April 6, 1862 | |
| Pease, Oliver D | | | | | April 23, 1862 | |
| Peeler, Henry Private | | ou imanification | | | April 11, 1862 | |
| Perry, Georgedodo | | | | | April 7, 1862 | |
| TOEL WAFFELL U. | - 1 | THE THEOLOGY | | | Jan. 28, 1865 | |
| - all Cr. W | 0 10 | on initiality. | do do | 1 | A 11 A A A A A A A A A A A A A A A A A | |
| | ~ 4 | u cavairy | . ∣Jefferson Karro | ocks Ma | Nov. 3, 1862 | |
| Patter, John Hdo | M 4 | | | | Jan. 30, 1863 | |
| Patterson, Jamesdo | A 16 | | | | | |
| Patter, John H | D 14 | | | | | |
| | - [14] | or mreneral. | do | • | May 13, 1862 | |

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| Name. | Rank. | Co. | Regiment. | Where buried. | Date of Death. | |
|----------------------------------|--------------|--------------|----------------|--------------------------|------------------|--|
| | | | | T. M Damaska Mo | Nov. 24, 1862 | |
| Pauley, William | Private | Ι | 14th infantry | Jeffersor Barracks, Mo | | |
| Pavne Samuel | | I | 17th infantry | do | | |
| Peck, Frederick | do | \mathbf{L} | 1st cavalry | do | | |
| Pendele, Stephen | do | D | 32d infantry | do | | |
| Phelps, Jerrymiah | do | \mathbf{F} | 14th infantry | .l do | . may 21, 1002 | |
| Phettyplace, Eli | do | В | 4th cavairy | .l | . 5 1000 | |
| Pierce, Albert C | do | Н | 49th infantry | . do | . Aug. 14, 1000 | |
| Pinzue, J. S | do | ь H | 14th infantry | . do | . may 19, 1002 | |
| Pinkert Tarak | do | | 20th infantry | . do, | . Mar. 17, 1005 | |
| Pinkert, Joseph | do | | 30th infantry | . do | . Dec. 5, 1602 | |
| Pinkner, George | do | | 231 infantry | do | . Dec. 12, 1002 | |
| Placket, Edward | | | 3d cavalry | do | . April 10, 1002 | |
| Pollock, Fred | | | 8th infantry | do | . Aug. 12, 1862 | |
| Powell, John M | ao | | 23d infantry | do | . July 6, 1863 | |
| Powell, Henry C | do | | 250 Illiantry | do | . May 28, 1862 | |
| Powers. L | | G. | 1861 Intantry | do | | |
| Preston, Levi | | В | 53d infantry | do | | |
| Prien, Timothy | [do | A | 27th infantry | do | | |
| | | 1 | | Total Tanding Mann | . April 28, 1862 | |
| Quinn, Joseph C | do | В | 16th infantry | Pittsburg Landing, Tenn | | |
| Onirk Jer | | ע | 17th infantry | . Jefferson Barracks, Mo | | |
| Quirk, John | do | A | 12th infantry | do | Aug. 14, 1863 | |
| Quille, bonn | | 1 | | | | |
| Rampthan William | | K | 2d infantry | . Gettysburg | | |
| Rampthen, William Rouse, W. S | Ord Sergeant | Ē | 2d infantry | do | | |
| Dan America | Private | ı ï | 16th infantny | Nashville Tenn | . May 5, 1002 | |
| Rav, Amos | do | Ē | 42d infantry | 00 | . 000. 20, 1001 | |
| Ray, Samuel O | | | 2d infantry | do | | |
| Raymond, Israel | ao | 1 = | 1 at correlate | do | Feb. 26, 1864 | |
| Redick Royal | | , Li | Lau Cavany | ************************ | | |

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| Relyea, Lewis | I Composal | B 1st | infonton | do | • | Oct. 5, 1862 | |
| | | L lst | and try | do | | Mar. 15, 1364 | |
| Rice, Anson P | | L 18t | cavairv | | | | |
| Riley, William F | | | | do | ! | Jac. 7, 1862 | • |
| Robertson, Finlay O | | | | do | | Feb. # 12, 1863 | |
| Robinsen, Cyrus D | | | | do | | Feb. 27, 1863 | |
| Robinson, Cyrus B | | | | do | | Sept. 21, 1864 | |
| Roderick, Henry | do | | | do | | Aug. 10, 1863 | |
| Rogers, M. A | do | E 185 | cavalry | do | | Nov. 22, 1864 | |
| Rogers, Jacob | do | H 12th | infantry | do | | Feb. 5, 1865 | |
| Rolfe, William M | do | E 13th | infantry | do | | June 8, 1865 | |
| Rolof, William | do | H 13th | infantry | do | | Aug. 7, 1865 | |
| Root, M. H | doi | C 43d | infantry | do | | June 14. 1865 | |
| Rouse, Anthony D | | | | do | | Aug. 15, 1864 | |
| Rowley, Shubael G | | | | do | | Oct. 22, 1864 | |
| Rowley, George | | | | do | | Jan. 9, 1865 | |
| Rube, Chauncey S | | | | do | | July 7, 1864 | |
| Riddle, Thomas E | | | | do | | June 3, 1825 | |
| Ryar, Patrick | | | | do | | Aug. 6, 1863 | 57 |
| Ripley, Smith | do | | | do | | Mar. 5, 1863 | • |
| Robinson, Heary R | do | | | do | | Dec. 20, 1863 | |
| Ressions Tames | do | 99.1 | | do | | Sept. 3, 1864 | |
| Ressique, James | | | | | | Nov. 16, 1862 | |
| Roberts, Edgar G | | | | do | | | |
| Reede, (or Reebe) Henry. | | | | . Vicksburg, Miss | | Aug. 12, 1863 | |
| Reesock, — | • | | | do | | Aug. —, 1863 | |
| Reider, Charles | ••• | | | . do | | | |
| Retger, Andrew | Private | | | . do | | June 29, 1863 | |
| Reynolds, Marquis D. H | | | | . do | | Oct. 18, 1863 | |
| Richards, George C | | | | . dod | | July 3, 1863 | |
| Ripperdan, James | Corporal | F 2d | cavalry | do | | Aug. 23, 1863 | |
| Roberts, L | | H 8th | infantry | do | | April 25, 1863 | |
| Rodman, Erasmus E | Private | 1st | battery | do | | June 27, 1863 | |
| Roohr, Henry F. L | do | D 12th | infantry | do | | July 21, 1863 | |
| Root, Augustus | do | | | do | | July 29, 1863 | |
| Russell, Solomon M | | | | do | | | |
| | | | | 1 | • | | |
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| Name. | Rank. | Co. | Regiment. | Where buried. | Date of death. |
|---|--------|---------------------------------|---|---|--|
| Ross, John P. Raab, Ladislaus Rearnon, James Rector, Charles Rhehorst, John B. Roberts, Robert Rousseau, Augustus Russel, Robert A Randall, Daniel S. Rider, I.win Root, Emerson Raymond, Livius Rayson, Thomas Kenne, Leroy Rockwood, J. J. Root, Emerson R.—, M. L. Raker, Geo P. Rand, M. W. Randall, Thomas | rivate | G C K H C G D E F H I C I F B | 5th battery 14th infantry 17th infantry 17th infantry 32d infantry 16th infantry 32d infantry 32d infantry 32d infantry 34 battery 16th infantry 33d infantry 16th infantry 14th infantry 14th infantry 14th infantry 14th infantry 14th infantry 29th infantry 14th infantry 11th infantry | Where buried. Corinth, Missdo. | July 12, 1862 Oct. 3, 1862 May 16, 1862 July 16, 1862 July 16, 1862 Jan. 25, 1863 Oct. 3, 1862 May 22, 1862 May 22, 1864 May 29, 1863 April 6, 1862 Jan. 29, 1865 April 18, 1862 April 7, 1862 Jan. 29, 1866 Jan. 29, 1866 Feb. 5, 1865 May 3, 1862 |
| Randall, G. J | rivate | H K A K A G I | 16th infantry 15th infantry 27th infantry 17th infantry 14th infantry 1st cavalry 25th infantry | dododododododo | April 13, 186; Aug. 6, 186; Oct. 7, 186; July 16, 186; June 1, 186; Nov. 28, 186; |

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| Distance W | | | . <u>1</u> | | | | |
|----------------------|------------|----------|------------|-----------------|---|-----------------------------|----|
| Richerson, Wm | <u> </u> | 49th i | nfantry | do | | Sept. 22, 1865 | |
| Richart, John | Corporal E | 9th i | ufantry | do | . | Sept. 27, 1863 | |
| Richstead, C. O | Private G | 12th i | nfantry | do | | Aug. 10, 1863 | |
| Ridout, Edward | C | 14th i: | nfantry | do | | June 27, 1862 | |
| Kingwood, James | D | 17th in | nfantry | do | | June 4, 1862 | |
| Roberts, John | L | 1st c | avalry | do | | | 1 |
| Rockwood, Daniel | F | 14th i | nfantry | do | | June 18 1863 | |
| Rockwood, Jasen | D | 29th i | nfantry | do | | Feb 1 1863 | |
| Rogers, John | Private | 6th b | atterv | do | | Jan. 20, 1865 | |
| Roenspier, Fred | I | 1st c | avalry | do | | Dan. 20, 1000 | |
| Rood, I C. C. | Private E | 31st in | nfantry | do | • | Jan. 7, 1865 | |
| Rook, Jedediah | do E | 3d c | avalry | do | • | July 7, 1864 | |
| Rosinerantz, C | do | 49th in | nfantry | do | ••••••• | Mar. 19, 1865 | |
| Roare, Wm. N | do K | 8th ii | pfantry | do | ************ | Oct. 29, 1863 | |
| Remdy, Hollis | Ā | 11th i | nfantry | do | • | Oct. 29, 1000 | |
| Russell, Chas | <u>c</u> | 8th i | nfartry | do | • • • • • • • • • • • • • • • | Oct. 15, 1862 | |
| Russell, J | H | let a | avalav | do | ••••• | Dec. 10, 1863 | |
| Ryckman, Ransom | | 934 : | nfantur | do | •••••• | V | 57 |
| Rycker, Hyson | K | 10th : | of an town | do | | may 6, 1863 | 9 |
| 20,020, 2,502 | | 10011 11 | mantry | | | May 25, 1862 | |
| Sain, George W | Sergeant C | 743 | . C | | | | |
| Scheivester, Mathias | E E | 7th li | mantry | Gettysburg | •••• | | |
| Scott, John W | D | 20th 11 | nantry | do | • • • • • • • • • • • • • | • •,• • • • • • • • • • • • | |
| Shuhart Frant | Corporal K | 7th ir | erautry | do | | | |
| Shuhart, Ernst | Corporal K | 20 11 | mantry | do | | | |
| Stedoman, Leiow | <u>C</u> | 6th 11 | fantry | do | | | |
| Stier, Christian | F | 26th ir | nfantry | do | • | | |
| Stevens, George H | Lieut. Col | 2a m | ntantry | do | | | |
| Straight, John B | E | 7th 11 | ntantry | do | | | |
| Sawyer, John P | Private C | lst c | avairy | Nashville, Tenn | | Feb. 22, 1864 | |
| Schwantes, August | do D | 45th ir | nfantry | do | | July 2, 1865 | |
| Schritzmeyer, John | do Н | 22d ir | nfantry | do | | April 20, 1863 | |
| Scott, Gustavus A | do K | lst in | nfantry | do | | Sept. 11, 1862 | |
| Seidman, Frederick | do | 26th in | nfantry | do | | Oct. 4, 1863 | |
| Shaffer, George A | do I | 10th in | ofantry | do | | Oct. 7, 1862 | |
| | • | • | • | | | 1, 1002 | |

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|--------------------------|--------|------------------|-----------------|-----------------|----------------|
| Name. | Rank. | Co. | Regiment. | Where Buried. | Date of death |
| Shaffer, Frederick L Pri | vate | I | 10th infantry | Nas ville, Tenn | April 16, 1868 |
| Shards, August F | .do | K | 13th infantry | do | Nov. 16, 1864 |
| Shepard, Edward R Ser | rgeant | M | 1st cavalry | do | Mar. 25, 1864 |
| Sherman, Palmer Pri | vate | 1 | 22d infantry | do | Feb. 16, 1865 |
| Simerson, Dubois | .do | F | 44th infantry | do | Jan. 21, 1865 |
| Simpson, Thomas | | D | 21st infantry | do | Jan. 18, 1868 |
| Skinner, Ansel | do | C | 1st cavalry | do | Jan. 23, 1866 |
| Slaaten, Nils N | do | H | 15th infantry | do | |
| Slay, James | .do | H | 1st cavalry | do , | July 3, 1864 |
| Smith, Henry F Con | rporal | В | 1st infantry | do | Mar. 16, 1865 |
| Smith, Samuel Pri | vate | E | 16th infantry | do | June 20, 1862 |
| Smith, Albert C | .do | I | 22d infantry | do | April 23, 186 |
| Smith, Wm | .do | | 14th infantry | do | Jan. 26, 1865 |
| Smith, Purley E | .do | Ι | 17th infantiy | do | Mar. 2, 186 |
| Smith, Andrew F | .do | A | | do | |
| Smith, Wm. H | | \mathbf{H} | 1st cavalry | do | July 5, 186 |
| Smyth, Joseph | | В | 24th infantry | do | Jan. 17, 1868 |
| Snickel, Doffiel | .do | E | 24th infantry | do | Nov. 12, 186 |
| Somerman, August | do | M · | 1 t cavalry | do | Mar. 8, 1864 |
| Soper, Edward | .do | \mathbf{E} | 44th infantry | do | April 9, 186 |
| Sorenson, Peter | .do | C | 15th infantry | do | Nov. 17, 186 |
| Spaan, Heinrich | | C | 24th infantry | dodo | |
| Spafford, With | .do | \mathbf{F} | 11th infantry | do | Jan. 15, 186 |
| Spencer, Archibald | .do | I | 43d infantry | do | Nov. 20, 186 |
| Spickeman, Wm | .do | \mathbf{F} | 15th infantry | do | Nov. 21, 186 |
| Spike, Charles | .do | \mathbf{D} | 43d infantry | do | Mar. 28, 186 |
| Springsted, Augustus J | .do | \mathbf{A}^{-} | | do | . Feb. 8, 186 |
| Stafford, Wm | | \mathbf{A} | l 11th infantry | .ldo | . Sep. 7, 186 |

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| | | 1 4 4 2 2 2 4 4 4 C |
| Stacks, Israeldodo | 10th bat ery Nashville, Tenn | |
| Stacks, Moses Ado | 22d infantrydodo | |
| Starley, Johndodo | 10th batterydodo. | Dec. 1, 1862 |
| Stanley, Lewis do H | 1st cavalrydodo | Feb. 24, 1865 |
| Stanton, James K | 30th infantrydodo | Jan. 7, 1865 |
| Stewart, Jerome K | 16th infantrydodo | Feb. 10, 1865 |
| Straw, Sylvester E | 10th infantrydodo | Dec. 20, 1862 |
| Sullivan, Timothy Corporal K | 21st infantrydodo | Jan. 28, 1863 |
| Sumner, Charles Private H | 21st infantrydodo | Nov. 25, 1862 |
| Swart, Wm. M C | 1st cavalrydodo. | July 8, 1865 |
| Swenson, Kittell dodo | 1st cavalrydodo. | Oct. 13, 1864 |
| Sweetser, John W | 21st infantrydodo | Jan. 23, 1863 |
| Sweet, Reubendodo. | 5th ba terydodo | Feb. 22, 1863 |
| Springer, John M Chaplain | 3d infantrydodo. | Mar. 28, 1864 |
| Soles, Jeduther Corporal B | 44th infantrydodo | Jan. 7, 1865 |
| Sackett, Edwin H E | 24th infantrydodo | Nov 22, 1862 |
| Spencer, Thomas Private K | 24th infantrydodo | Dec. 18, 1862 |
| Sartell, John D K | 21st infantrydodo | Jan. 3, 1863 |
| Stafford, Samuel S G | 10th infantrydodo | Sept. 16, 1862 |
| Sherman, George S E | 13th infantrydodo | Mar. 15, 1864 |
| Siler, Jacob F | 15th infantrydodo | Nov. 30, 1862 |
| Santer, Joseph C | 24th infantrydodo. | Dec. 25, 1862 |
| Sleybaugh, Josephdodo. | 12th batterydodo | May 19, 1863 |
| Stebbins, Consider H do G | 43d infantrydodo | Nov. 10, 1864 |
| Sand, John K | 21st infantrydo | Nov. 25, 1862 |
| Sherburne, Wm. G Corporal B | 21st infantrydodo | Feb. 2, 1863 |
| Spoor, Wallace Private C | 22d infantrydodo | Feb. 18, 1863 |
| Sanborn, R do | 3d batterydodo | Mar. 6, 1863 |
| Sargent, W. H Lieutenant G | 8th infantrydo | Dec. 16, 1864 |
| Saunders, Robert W Private H | 16th infantry Vicksburg, Miss | |
| Scanlan, James Corporal B | 17th infantrydo | May 22, 1863 |
| Schmidt, Hermann Private A | 35th infantiydodo. | Oct. 22, 1864 |
| Schultz, Frederick B | S5th infantrydodo | Oct. 25, 1864 |
| Schultz, Ernst E | 23d infantrydodo. | May 20, 1863 |
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Roll of Honor-a portion of Wisconsin's Dead-continued.

| Name. | Rank. | Co. | Regiment. | Where Buried. | Date of Death. |
|---------------------|-----------|--------------|---------------|-----------------|----------------|
| Ž1 T | nimate. | F | 19th infantry | Vicksburg, Miss | Jan. 2, 1864 |
| Shappy, Louis Pi | rivate | Ċ | | do | l |
| Shields, James | do | Ĕ | | do | |
| Sholes, William | do | M | | do | |
| Simerson, John E | | E | 2d cavalry | do | _ |
| Singleton, Richard | | F | | do | Aug. 27, 1864 |
| Sheep, Samuel | do | E | lot | | |
| Smith, James I | uo | F | | do | |
| Smith, Andrew | ioutonont | C | | do | |
| Smith, Hiram E Li | | Ğ | | do | July 4, 1863 |
| Smith, Edward A P | | E | | do | Jan. 16, 1863 |
| Spears, John D | | E | | do | May 14, 1863 |
| Spring, Heman J | | E | | do | June 28, 1863 |
| Squires, Harlan A | | H | | | May 26, 1863 |
| Stahl, John F C | | C . | | dododododo | Feb. 22, 1865 |
| Statler, Erastus P. | | K | | do | 1 |
| Stevens, Gustayus A | | F | | do | |
| Stowell, George | | · C | | do | |
| Stratton, Geo. O So | | C | | | |
| Strang, Frederick P | | Ħ | Oral Mantry | do | July 9, 186 |
| Stricker, Silas H | | F | | do | |
| Sullivan, Jeremiah | | | 14th infantry | do | M y 22, 186 |
| Summers, John | | A B | 14th infantry | do | Ang 10 100 |
| Swethland, Wm. L | | K | 20 Infantry | do | |
| Swiffert, S | | C. | | Now Albany Ind | July 4, 1863 |
| Swinson, Howell P | | - | | New Albany, Ind | |
| Seager, George W | ao | F | | do | |
| Scofield, Elisha | | F | | do | |
| Stoneman, William | | \mathbf{E} | 14th infantry | do | . Беръ. 1, 186 |

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| 4 | - | | | | | | | | | | |
| | | | | | | | | | • • | | |
| Sutter, Lucius | | Private | D . | 33d | infantry | d | lo | | Jan. | 11, 18 | 865 |
| Stubanus, Andrea | | do | G | 26th | infantry | d | lo | | Sept. | | |
| Seymour, Ezra A. | | | G | 43d | infantry | d | lo | | Dec. | | |
| Sandlin, James | | | F | | | | lo | | Dec. | 25, 18 | 864 |
| | | do | G | | | | lo | | April | 4, 18 | 3 64 |
| | | do | F | | | | , Miss | | June | 27, 18 | 362 |
| Smith, Almon | | 2 Lieut | | | | | lo | | Aug. | 23, 18 | 862 |
| Spaulding, James | | Private | A | | | | lo | | June | | |
| Stainforth, Thoma | | | A | | | | lo | | May | 30, 18 | 362 |
| Sander, Bernt | | Corporal | K | 15th | infantry | d | lo | | Sept. | 27, 18 | 364 |
| Severson, Ole | | Private | H | 8th | infantry | d | lo | | July | 13, 18 | 364 |
| Seymour, Elijah . | | do | В | 12th | infantry | d | lo | | Mar. | 5, 18 | 363 |
| Seymour, John | | do | A | 17th | infantry | d | lo | | July | 10, 18 | 362 |
| | | Corporal | | loth | infantry | d | lo | | Oct. | 3, 18 | 362 |
| | | do | | 8th | battery | d | lo | | Oct. | 3, 18 | 362 |
| | | do | | 18th | infantry | d | lo | | Oct. | 21, 18 | 363 |
| Silver, Monroe | | Private | E | 8th | infantry | d | lo | | · Oct. 2 | 25, 18 | 362 |
| | | do | G | 32d | infantry | d | lo | | Mar. | 9, 18 | 363 |
| Smith, Griffin L | | do | В | 14th | infantry | d | lo | | Jan. | | |
| Smith, Thomas | | do | F | | | | lo | | June | 15, 18 | 362 |
| Smith, Paxton | | do | A | 18th | irfantry | d | lo, | | | | |
| Snider, Matchias. | | do | | 8th | battery | d | lo ,. | | Aug. | | |
| | | do | | 8th | infantry | · · · · · · d | lo | | Oct. | | |
| | | do | | 17th | infantry | d | 0 | | | 23, 18 | |
| | | do | K | 17th | infantry | d | lo | | July | | |
| | | do | K | | | | lo | | June | | |
| | | Corporal | K | 14th | infantry | d | lo | | Oct. | 10, 18 | 3 62 |
| | | Private | | | | | lo | | • • • • • • | • • • • • | |
| | | do | G | | | | 0 | | Feb. | | |
| | | do | | | | | lo | | Oct. | 3, 18 | |
| | | do | E | 14th | infantry | Pittsburg | g Landing, Ter | ın | April | 25, 18 | 362 |
| | | do | | 8th | infantry | d | 0 | • | | • • • • • • | • • |
| | | Corporal | | 16th | intantry | d | o | | May | 7, 18 | |
| Sprague, C. A | | Private | | 14th | infantry | d | 0, | | June | 7, 18 | 363 |
| the state of the s | | | | | | | | | | | |

| Name. | Rank. | Co. | Regiment. | Where Buried. | Date of Death. |
|---------------------|---|-------|---------------|-------------------------|---|
| Stone, J. W | Private | | 14th infantry | Pittsburg Landing, Tenn | May 19, 1862 |
| Saxe, Edward | Centain | Ă | 16th infantry | do | 1 |
| Saxton, Norris W | | 1 | | do | |
| Schlinsog, Gootlieb | do | 1 - 1 | 14th infantry | do | April 7, 1862 |
| Shaver, Benj. W | | | 18th infantry | do | |
| Spafford, E. D | | | | do | 1040 |
| Starbuck, Wm P | | § . | 18th infantry | do | April 27, 1862 |
| Stillson, Lyman | | | 16th infantry | do | |
| | | | 19th hattary | Jeffer on Barracks, Mo | |
| Saunders, K | | | 12th battery | dodo | |
| | | | | do | Aug. 24, 1862 |
| Sayles, Mordican | | l | A9th infantry | do | May 18, 1865 |
| Seely, Lewis P | • | | | do | |
| | | | | do | Mar. 10, 1865 |
| Sheefer, Jacob | | 1 | | do | 1 |
| Sherman, H. S | | 1 7 | | do | |
| Sherman, John | | | | do | |
| Shirly, Horace L | | 1 | 14th mantry | do | |
| Skinner, C. M | | 1 | lat cavalry | do | April 18, 1862 |
| Smith, C. H | | _ | | do | |
| Smith, Chas L | | CI | 1st cavalry | do | |
| Soutwise — | | | 11th infantry | do | Mar. 26, 186 |
| Soutwick, C. E | | | 49th Infantry | do | April 14, 186 |
| Southwick, C. C | • | I. | | . do | |
| Stacy, John | | L | | | |
| Staker, Christ | . Sergeant | H | 23d infantry | do | |
| Stanly, N. L | | | 1st cavalry | do | Nov. 13, 186 |
| Stannard, H. R | . Musician | D | 12th infantry | do | Aug. 22, 186 |
| Steen, E | . Private | B | 28th infantry | do | . April 50, 160 |

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| | the state of the s | | | | |
|-----|--|--------------|-------------------------------|-------------------------|-----|
| | Steinburg, Andrew | · T | 1 1/th infantary | | |
| | Stephenson, Wdodo. | Ĥ | 14th infantrydodo | May 14, —— | |
| | Stephenson, Hughdodo | 11 | 334 infantrydo | Nov. 13, 1864 | |
| 0 | Stevens Coih | | Zith infantrydo | Nov. 13, 1864 | |
|] | Stevens, Cribdo | I | out manery, and and out | April 14, 1865 | |
| - ₽ | Stevens, Janzesdodo | В | 20th infantrydo | | |
| 2 | stevens, wm | A | | May 13, | |
| | Steward, R. L | D | | | |
| . # | Stoner, John | F | 49th infention | Nov. 24, 1862 | |
| × | Stone, Samuel Private | Ē | 49th infantrydo | July 25, 1865 | |
| | Storm, Johndodo | Ā | 25th infantrydo | Oct. 8, 1863 | |
| | Standly Godfold | | 17th infactrydo | July 16, 1863 | |
| | Standly, Godfielddodo | В | 14th intantrydodo. | May 4, 1862 | |
| | Store, 5001 | | lith miantrydede. | July 11, 1865 | |
| | Stow, David Bdodo. | Ι | 23d Infantrydodo | Dec. 7, 1863 | |
| | Strike, Francis. | G | | | |
| | Stroud, Geo. | G | | Sept. 12, 1864 | |
| | Sullenger, R | В | 44th infentry | Aug. 11, 1863 | |
| | Supy, Edward | Ď | 44th infantrydo | April 28, 1865 | |
| | Swallow, Chas. | Č | 18th infantrydo | June 5, 1862 | |
| | Swarson, Tharston | | 1st cavairydo | | - 1 |
| | Charton, Inaiscon | H | 27th infantrydo | Sept. 28, 1863 | |
| | W-12 - 125 - 77 | | | | |
| | Tarbor, Albert E 1st sergeant | \mathbf{K} | 6th infantry Gettysburg, Pa | | |
| | Irain, Spencer M Sergeant | C | 6th infantry Gettysburg, Pa | | |
| | Tunner, Hanford C | G | 2d infantny | • • • • • • • • • • • • | |
| | Teasdale, Joseph Private | B | 2d infantrydo. | | |
| | Temke, Fritzdodo. | E | 44th infantry Nashville, Tenn | Oct. 30, 1864 | |
| | Tenney Nelson M | | Zoth infantrydo. | Inlv 6 1864 | |
| | Tenney, Nelson Mdodo | E | 45d infantrydodo | Nov 27 1864 | |
| | Thomas, Geo. Wdodo | \mathbf{E} | 1st cavalrydodo | Feb 13 1865 | |
| 0 | Thompson, Peterdodo | K | 15th infalltydo | Tan 8 1869 | |
| ૢ૽ૼ | Thurston, Teter U | F | | | |
| - | Tibblios, waldo | Ι | 1st infantry do | Nov. 16, 1862 | |
| | Tiedemanndodo. | F | 1st infantrydodo. | Jan. 30, 1863 | |
| _ | Tiller, Hiramdodo | F | 26th infantrydodo | Feb. 17, 1864 | |
| | Tillottson, S. C | | Total mantry | Inne 94 1865 | |
| | Trann Harband C | K | 1st cavarydo. | Inna 15 1864. | |
| | Trann, Herbrand Gdo | H | 15th infantry do | Oct. 5, 1862 | |
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Roll of Honor-A portion of Wisconsin's Dead-continued.

| Name. | Rank. | Co. | Regimen t. | Where Buried. | Date of Death. |
|---------------------|----------|----------|---------------|-----------------|-----------------|
| T 170 | Paireto | F | 43d infantry | Nashville, Tenn | Feb. 11, 1865 |
| True, Joseph E | Irivate | C | 44th infantry | do | April 1, 1865 |
| Tubas, Ole | do | B | | do | |
| Turner, Francis | do | 1 - | let infantry | do | Oct. 18, 1862 |
| Turner, Daniel H | | - | 1st infantry | do | |
| Thompson, Harvey | | | 1st infantry | do | Dec. 1, 1862 |
| Turner, Charles H | | č | A4th infantry | do | Feb. 4, 1865 |
| Towne, Sylvester | | _ | 19th infantry | Vicksburg, Miss | April 12, 1864 |
| Taylor, Charles L | | 1 : | 22d infentry | do | |
| Taylor, Frederick B | ao | | 16th infantny | do | |
| Teed, Truman | Corporal | | 19th infantry | do | |
| Tenny, David | Private | <u>+</u> | Ofth infantry | do | 1 |
| Thompson, Wm | Corporal | 11 | 27th infantry | do | |
| Thornton, Edwin R | Private | K | 250 Infantry | do | |
| Thorp, Wm. H | do | F | | | |
| Tollersen. Knud | do | . G | | do | |
| Torgerson, Ole | | · 1 | 28d infantry | Nam Albany Ind | |
| Taylor, Richard N | do | . В | 43d infantry | New Albany, Ind | 1 |
| Ten Evck. Barnett | do | . F | 32d infantry | do | |
| Thomas | | . A | 21st infan'ry | do | |
| Tronson, G | | . F | 15th infantry | Corinth, Miss | |
| Tyler Ashbel B | ate | . 1 | 12th infantry | do | |
| Tipping, Wm | do | . I | 16th infantry | do | 1 . att and a |
| Tallecksen, Talleck | do | . F | 15th infantry | do | . Aug. 25, 186 |
| Tappan, George | do | . F | 17th infantry | do | June 30, 186 |
| Teanant, James | do | . D | 32d infantry | . do | . April 24, 180 |
| Thomas, Gilbert L | do | | 6th battery | . do | . Oct. 4, 186 |
| Thomaset, Lars | do | E | 15th infantry | . do | . Sept. 11, 100 |
| Thompson, Charles H | do | K | 12th infantry | do | . Aug. 1, 186 |

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| Thompson, Chalydodo | K | 15th infantry do Oc | |
| Thompson, James Adodo. | $\mathbf{\bar{B}}$ | 14th infantry Oc | |
| Thompson, James C do | I | 12th infantry De | , |
| Thompson, Wm. H | C | 18th infantry Ju | ly 6, 1862 |
| Thorp, John Wdodo. | I | 8th infantry Oc | ., ., |
| Thorstinson, Thomasdodo. | A | 8th infantry Oc | t. 3, 1862 |
| Tibbetts, Hiramdodo | \mathbf{A} | 17th infantry Ju | ly 23, 1862 |
| Tinkham, Samuel A 1st Lieutenant. | В | 14th infantry do Oc | t. 3, 1862 |
| Trainer, Barney Private | 1 | 8th infantrydo | t. 3, 1862 |
| Trapman, Wmdodo. | | 10th infantrydo | t. 15, 1862 |
| Tucker John Edodo | D | 14th intentry Oc | t 3, 1862 |
| Turner, Orvilledodo | . D | 16th infantry Ju | ne 4, 1862 |
| Taylor, Edwin D Corporal | M | 1st cavalry Pittsburg Landing, Tenn Ma | r. 5, 1865 |
| Thomas, Henry L Private | \mathbf{E} | 16th infantry Ap | oril 6, 1862 |
| Taylor, Wm. M Corporal | D | 16th infantry Ap | ril 6, 1862 |
| Tousley, Stoel A. Private Touseley, Wm. Hdo: | K | 16th infantrydo | oril 6, 1862 |
| Touseley Wm. Hdodo | K | | ril 6, 1862 |
| Taylor, Eugene Bdo | Ι | 49th infactiv Jefferson Barracks, Mo Se | pt. 12, 186. |
| Tschestiter, Tdododo | C | 12th infantry do | ly 27, 1863 |
| Templeton, L. C. Terrill, Edward. | K | 17th infantry Ma | v 30, 1862 |
| Terrill, Edward | E | 49th infantry Au | ig. 9, 1865 |
| Thomas, David Thomas, J mes. | D , | 49th infantry Au | ig. 1, 1865 |
| Thomas, J mes | В | 49th infantry do Au | |
| Thompson, Allen Private | D . | 25th infantry Oc | · |
| Thompson, Target | G | 50th infantry do Se | pt. 19, 1805 |
| Thornton, Wm. M. | н | 8th infantry Fe | |
| Thranson, Ole | H | | v. 16, 1863 |
| Tillotson, P. D. | F | 16th infantrydo | , |
| Tinkham, E. W | č | | ril 16, 1865 |
| Todd, Jacob L | D | 53d infantry do Ap | ril 28, 1865 |
| Townsend, Chas. H | K | 16th infantry do Ma | |
| Tracey, Francis | ĸ | 12th infantrydo | |
| Triller, G. P. | E | | ril 7, 1865 |
| Triller, G. P. Trows, Benj | F | 18th infantry | |
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| Name. | Rank | Co. | Regiment. | Where Buried. | Date of Death. | |
|-------------------|------|-------------|---------------|----------------------------|----------------|--|
| Turner, J. A | | K H | | y Jefferson Barracks, Modo | | |
| | | l | | Gettysburg | 1 | |
| Juknown | | | | do | | |
| do | | | | do | | |
| do | | | | do | | |
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| | | | | do | | |
| Ithmeire, Hermann | | | | Nashville, Tenn | | |
| nger, Wm. J | | | | do | | |
| rnas, Peter | do | В | 15th intantry | do | Oct. 19, 186 | |
| nknown | | · · · · · · | | do | July 22, 186 | |

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| Underhill, Arnold Corpo | ral B | 0+h :nf | 1 17: 1 3 | | |
|--------------------------------|---|--|--|---|-----|
| Underwood, Irvindo | rai | ath infantry | Vicksburg, Miss | . Aug. 5, 1863 | |
| 3 Unknown | A | 14th infantry | Corinth, Miss | . Oct. 7, 1862 | |
| Unknown | • • • • • • • • • • • • • • • • • • | 7th battery | 1 do. | Jan 1982 | |
| Unknown | K | 16th infantry | do | | |
| Utley, William H Privat | te <u>C</u> | 320 infantry | do | July 11, 1864 | |
| Unknown | K | 320 infantry | do | | |
| Unknown | C | 14th infantry | Pittsburg Landing | 2, 1862 | |
| ——, Eli—b———— A fe | male from Wisco | nsin. Found buried | with the 14th Regiment. | Mar. 30, 1862 | |
| | | | | | |
| | | | | I have the state of | |
| Van Alstine, George H Privat | e E | 1st infantry | Nashville, Tenn | Aug. 15, 1862 | |
| van Alstein, Albertdo | H | :45th infantry | do | Feb. 13, 1865 | • • |
| Van Vorst, Asado. | | 21st infantry | do | Jan. 21, 1863 | |
| Vollmer, Nicholas 1st Lie | eut G | 26th infantry | do | Ang 91 1005 | |
| vanderworker, Charles H Privat | e B | 13th infantry. | do | | |
| Voegeli, Balthasardo. | E | 45th infantry | do | Nov. 13, 1863 | |
| Van Allen, Johndo. | B | 33d infantry | Vicksburg, Miss | | |
| Vassy, Wm. Hdo. | T | 2d cavalry | ····do | June 26, 1864 | 6 |
| Veredenburg, Josephdo. | E E | 33d or 35th infantan | do | Sept. 13, 1863 | 6 |
| Vroman, David | | 23d infantry | uo | Oct. 15, 1864 | |
| Vass, Johndo. | A | 6th infantry | Non-Albana Tal | April 23, 1863 | |
| Vanness, Edwin do. | K | 8th infantar | New Albany, Ind. | July 1, 1865 | |
| Vaughn, Levi W Captai | | 14th inform | Corinth, Mississippi | | |
| Vanduser, Morris Private | e E | 14th infantry | do | Oct. 3, 1862 | |
| Vernon, E. Jdo. | - · · · · · · · · · · · · · · · · · · · | 14th infantry | do | Oct. 3, 1862 | |
| Valentine, O. J Corpor | <u>I</u> | oun inlantry | do | Jan. 11, 1863 | |
| View, P Private | | 10th infantry | Pittsburg Landing, Tenn | April 19, 1862 | |
| Vail, Charles H 1st Lie | · · · · · · · · D . | | do | Annil 07 1040 | |
| Venkusen E H | ut 1 | 16th infantry | •••••do | Anril 7 1869 | * |
| Vankusen, E.H Private | 7 · · · · · · · · · 124 | toth infantry | · · · · · · · · do · · · · · · · · · · · | May 22, 1862 | |
| Vertz, Andrewdo. | F | 14th intantry | • • • • • • • do • • • • • • • • • • • • | July 26, 1862 | |
| Vanatta, Levi | A | 23d infantry | Jefferson Barracks, Mo | Man 6 1869 | |
| Vanerman, Marvin | · · · · · · · · F | 23d infantry | • • • • • • • • do • • • • • • • • • • • | Feb 11 1861 | |
| Vansberg, H | · · · · · · · · · H | 14th intantry | • • • • • • • do • • • • • • • • • • • • | May 5 1969 | |
| Van Zant, Seth E | l, o | 23d infantry | do | may 0, 100% | |
| | ing provide the following | | | • | |
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| Name. | | | | 1 | |
|---|--|--------------------------------------|---|---------------------------|---|
| | Rank. | Co. | Regiment. | Where Buried. | Date of Death. |
| Vaughn, AlonzoVaughn, Freeman | Corporal | K A | 12th infantry 33d infantry | Jefferson Barracks, Modo, | Jan 26, 1865 Aug. 26, 1864 |
| Wagner, William Winnegan, William S. Wagoner, Peter Walton, Wm. H Warren, Gilbert W. Warner, William H Ware Oscar B. Warver, Franz J. Waster, John T. Watson, Jessie T Weber, Nicholas Weller, Charles. Welty, David S. | Lieutenant! Privatedododo Corporal Privatedododo | FHEDKGDIGBH | 2d infantry. 13th infantry. 8th battery. 43d infantry. 22d infantry. 21st infantry. 16th infantry. 21st infantry. 1st infantry. 1st infantry. 1st infantry. | Gettysburg, Pa | June 9, 1865 Nov. 20, 1862 Dec. 31, 1864 Mar 3, 1863 Feb 22, 1866 Oct. 14, 1864 Nov. 15, 1862 Aug. 9, 1864 Oct. 7, 1862 June 27, 1862 Feb. 7, 1865 |
| Welty, David S. Wendorff, Fred. West, Geo. W. Whaley, John White, Shadrach S. White, Dever White, Richard. Williams, William P. Wilson, Henry Winslow, Ira Winebremmer, David Wood, Adam | do do do do do do do | K G A D E B H D | 26th infantry. 21st infantry. 1st infantry. 14th infantry. 24th infantry. 43d infantry. 44th infantrydo. 8th; 10th infantry. | . do | July 25, 166 Feb. 18, 186; July 1, 186; Sep. 24, 186; Nov. 27, 186; Jan. 7, 186; Jan. 18, 186; April 4, 186; Jan. 23, 186; Sep. 30, 186; Feb. 19, 186 |

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| | Woodworth, Napoleondo C | 13th infantry | Oct. 30, 1864 |
| | Worth, Datus E | 24th infantrydo | Mar. 5, 1865 |
| | Watchman, Andrew do H | 24th infantrydo | Sep. 29, 1863 |
| | Wade, Benjamin I | 43d infant ydo | Jan. 17, 1865 |
| | Williams, David Jdo C | 21st infantrydo | Nov. 19, 1862 |
| | Ward, Philip B | 24th infantrydodo | Jan. 6, 1862 |
| | Wilson, James S Corporal A | 10th infantrydodo | Sep. 7, 1863 |
| | Williams John H Private D | 13th infantrydo | Nov. 6, 1863 |
| | Wright, John S D | 3d infantrydodo | July 22, 1864 |
| | Wagner, Lester I | 20th infantry Vicksburg, Miss. | July 19, 1863 |
| | Walker, Isaac M I | 1th infantry dodo | May 22, 1863 |
| | Wallace, Daniel B | 25th infantrydodo | |
| | Washburne, George W D | 4th infantrydodo | June 1, 1864 |
| | Weller, Harvey H I | 1th infantrydodo | June 17, 1863 |
| | White, John G I | 2d cavalrydo | July 28, 1864 |
| | Williams, Justus Hdo | 4th cavalry do | June 20, 1865 |
| | Williams, John DdoC | 3d infantrydo | ····· – –, 1863 |
| | Williams, John do F | 2th infantrydo | July 16, 1863 |
| | Williams, Wm. S Sergeant F | 5th infantrydo | July 22, 1863 |
| | Williamson, George do E | 6th infantrydodo | July 31, 1863 |
| | Wilson, Samuel R Private B | 5th infantrydo | June 26, 1864 |
| | Wilson, Thomas C | 8th infantrydo | Jan. 21, 1864 |
| | Wood, Charles Corporal C | 2d cavalrydo | |
| | Wood, Isaiah Private K | 2th infantry do | |
| | Worth, MaxdoC | dododododo | 177 • 7 175 |
| | Wulf, Christian | 7th infantrydo | |
| | Willisms, George G | 8th infantry New Albany, Ind. | July 22, 1863 |
| | Wakeley, Frank Private G | 2th infantrydodo | May 6, 1862 |
| | W | infantry Corinth, Miss | Dec. 23, 1864 |
| | Weigler, Andrew Private D | 7th infantrydo | Mon 9e 10e9 |
| | Wheeler, Solomon F do | 6th batterydo | May 26, 1862 Aug. 2, 1862 |
| | White, George HdoC | 32d infantrydo | July 12 1864 |
| | Wilcox, David A Corporal | Oth batterydo | June 30 1869 |
| | | | sune, so, 1002 |
| | | | |

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| Name. | Rank. | Co. | Regiment. | Where Buried. | Date of Death |
|---------------------|--------------|------|---------------|-------------------------|----------------|
| Williamson, M | Sergeant | G | 8th infantry | Corinth, Miss | Aug. 29, 186 |
| Vallwork, Alfred | do | | | do | |
| Valdo, J | Private | H | 8th infantry | do | Oct. 6, 186 |
| Walker, Rius R | do | C | | do | |
| Warren, Isaac | | | | do | |
| Watkins, Samuel | | | | do | |
| Velch, Thomas | | | 17th infantry | do | |
| Vells, Bernard | do | .l c | 17th infantry | do | June 30, 186 |
| Verner, Charles W | | | | do | |
| Vestgate, Freeling | | | | do | |
| Vhite, Edwin | do | . F | | do | |
| White, J. A | Corporal | . G | | do | . May 9, 186 |
| Whitford, Dennis W | Private | . A | | do | . May 23, 186 |
| Whitman, Joseph | do | | | do | |
| Wicks, Frank E | | | 16th infantry | do | . July 31, 186 |
| Wilcox, Whitman A | | | 16th infantry | do | . June 2, 186 |
| Wildermuth, John | do | В | | do | |
| Williams, En ch J | do | . D | | do | |
| Williams, George | | | 14th infantry | do | . Oct. 3, 180 |
| Wilson, J | | | 8th infantry | do | . Oct. 3, 186 |
| Winchester, Edwin F | Sergeant | . I | | do | |
| Wright, Alfred W | Private | . K | | do | |
| Walker, C. P | | | | Pittsburg Landing, Tenn | |
| Varren, I | | | 16th infantry | do | June 15, 18 |
| Whitman, Claibold | do | . ī | | do | |
| Wiles, D. K. N | | . Ĉ | | do | |
| Wills, John P | Color Serg't | Ë | | do | |
| Wilson, John F | | | | do | |

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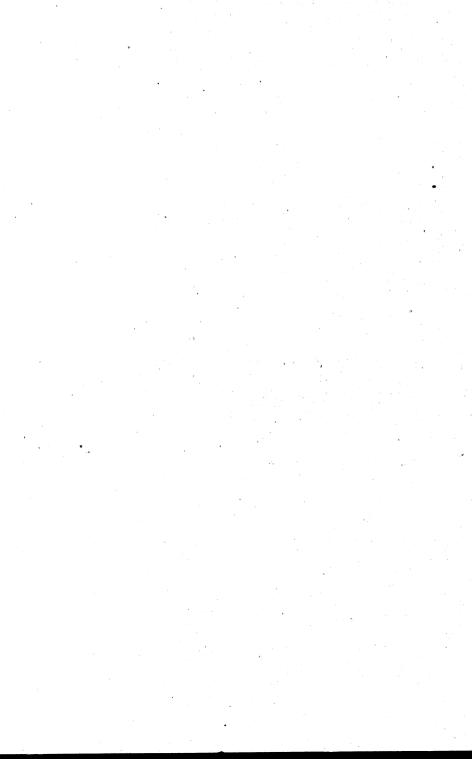
| | | | 4 | | | | | | | |
|---|---------------------------|---|-------|-------------|--------------------|---|--------------|-------------|----|---|
| | | | | | | | | | | |
| | | | | | | | | | | |
| | | | | | | | | | | |
| | Wilson, James P Sergeant | C | 16th | infantry | do | | [. | | | |
| | Wolf, William Private | В | 17th | infantry | do | | June 5, 18 | 362 | | |
| | Waldo, George E Captain | E | 14th | infantry | do | | April 7, 18 | 862 | | |
| | Walker, James V Corporal | | 16th | infantry | do | | April 6, 18 | | | |
| | Whitmore, C. A | | | | do | | April 6, 18 | | | |
| | Williams, John H Sergeant | | 16th | infantry | do | | April 6, 18 | | | |
| | Wollem, August Private | | | | do | | April 6, 18 | | | |
| | Wooding, Morgan F | | | | | | April 8, 18 | | | , |
| | Worley, Valentinedodo | | 1044 | infonter | do | • | | | | |
| | | | | | do | | April 19, 18 | | | |
| | Wagnor, Augustdodo | • • • • • • • • | | | Jefferson Barracks | | Mar. 20, 18 | | | |
| | Walker, —dodo | | | | do | | Nov. —, 18 | | | |
| | Walker, Jacobdodo | | 28th | infantry | do | | June 22, 18 | 363 | | |
| | Walson, Mdodo. | | lst | cavairy | do | | | • • • | | |
| | Walter, John Ldodo. | | 18th | infantry | do | | June 29, 18 | | | |
| | Wurnie, John Adodo | | 14th | infantry | do | | June 23, 18 | | | |
| | <u>Ward</u> , Ddodo | | 49th | infantry | do | | Aug. 29, 18 | 365 | | |
| | Ward, Lester Mdodo | | 50th | infantry | do | | May 12, 18 | 36 5 | | |
| | Ward, Williamdodo | C | 29th | infantry | do | | Aug. 8, 18 | 363 | 73 | |
| | Warner, George Edodo | I | 50th | infantry | do | | May 4, 18 | 65 | ~ | |
| | Warner, G. Adodo | K | 49th | infantry | ldo | | Sept. 27, 18 | 365 | | |
| | Warner; J. Wdodo | D | 11th | infantry | do | | May 6, 18 | | | |
| | Warner, Loamandodo. | C | 16th | infantry | do | | May 26, 18 | | | |
| | Warr, George do | | 1st | cavalry | do | | | | | |
| | Watson, James Bdodo | н | 17th | infantry | do | | July 4, 18 | 36-2 | | |
| | Wealmid, Frederickdodo. | B | 28th | hafantry | do | •••••• | Oct. 26, 18 | | | |
| | Wells, Charles Kdodo | \vec{G} | 11th | infantry | do | ••••• | Nov. 19, 18 | | | |
| | Wempner, A. C | Ĭ | | | do | | Sep. 22, 18 | | | |
| | Wescott, Cdodo | | 11th | infantny | do | • | Oct. 17, 18 | | | |
| | West, Daniel do do | K | 11011 | and and and | do | • • • • • • • • • • • • • • • • | | | | |
| | Wheeler, J. M. Ddodo | A | 10th | infanta- | do | • • • • • • • • • • • • • • • | | | | |
| | Whimple Charles | • | 13011 | infantry | do | • | June 18, 18 | | | |
| • | Whipple, Charlesdodo | <u>I</u> | 1111 | iniantry | do | | Dec. 9, 18 | | | |
| | Whire, Georgedodo | D | | | do | | May 3, 18 | | | |
| | Whit, Andrewdodo | | 8th | infantry | do | • | Nov, 27. 18 | 364 | | |
| | Whit, D. Bdodo | l , H | 18th | infantry | do | | July 16, 18 | 362 | | |
| | | 5 | | | | | | | | |
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Roll of Honor-A portion of Wisconsin's Dead-continued.

| NAME. | AME. Rank Co. | | Regiment. | Where Buried. | Date of Death. |
|--|---------------|--------------------------------------|--|----------------------------|--|
| Whitcomb, Wm Whittaker' Ismael Wilcox, A. S. Wilcox, Jeffery H. Wildman, Thomas Wildsien, Teed Wilks, W. K. Williams, — Williams, Ed Williams, Ed Williams, Kent Witters, Benj. F. | Private | B B K I D I K A | 44th infantry. 33d infantry. 1sc battery. 16th infantry. 32d infantry. 11th infantry. 19th infantry. 27th infantry. 14th infantry. | Jefferson Barracks, Mo | May 14, 1862 May 9, 1862 April 13, 1863 June 28, 1863 April 22, 1862 Feb. 4, 1863 Oct. 22, 1862 April 4, 1862 Mar. 31, 1863 Dec. 17, 1863 May 12, 1863 Sept. 1, 1864 |
| Wood, Wm. H | | I | 23d infantry 1st eavalry | dedododo | Sept. 4, 186. May 9, 186. |
| Yeager, JohnYoung, Daniel BYarm, William Young, Martin | do | I | 23d infantay 17th infantry | Vicksburg, Miss | Jan. 10, 1866 Oct. 16, 1864 June 22, 1862 |
| Zilsdorf, FritzZimmell, JasZimmell, Peter | | G F A | 6th infantry | Jefferson Barracks, Mododo | Oct. 23, 186 |

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QUARTERMASTER GENERAL'S REPORT.



ANNUAL REPORT

OF THE

QUARTERMASTER GENERAL

OF THE

STATE OF WISCONSIN,

For the Fiscal Year ending September 30, 1870.

To His Excellency, Lucius Fairchild,

Governor of the State of Wisconsin:

GOVERNOR: I have the honor to transmit herewith the Report of this Department for the year ending September 30, 1870.

Very respectfully,

ROBERT MONTEITH,

Quartermaster General.

ANNUAL REPORT.

HEAD QUERTERS, STATE OF WISCONSIN,
OFFICE OF QUARTERMASTER GENERAL,

Madison, October 1, 1870.

GOVERNOR: The transactions of this department for the year ending September 30th, 1870, have consisted merely of the issue of arms and accouraments necessary for the equipment of the several militia companies organized during the year.

The number of arms and accourrements, ordnance and ordnance stores on hand, October 1st, 1869, the number issued and received, from what source received and to whom issued, is shown in an appendix hereto annexed and marked from "A." to "I."

The glass case for the preservation of the regimental flags, authorized by chapter 83, general laws of 1870, will soon be completed.

I am, Governor, very respectfully,

Your obedient servant,

ROBERT MONTEITH,

Quartermaster General.

APPENDIX.

ÁPPENDIX "A."

Showing the number of arms on hand September 30, 1860.

| Cavalry Carbines | * | | | | |
|------------------------------|-----------------------|---|---------------------------------------|-----------|-------|
| Chriboldi | • • • • • • • • • • • | • • • • • • • • • • • | • • • • • • • • • • | | 5 |
| Garibaldi | • • • • • • • • • • • | | | | 1,957 |
| Beigian | | | | | 8.74 |
| Austrian | | | | | 227 |
| Dresden | | | | • • • • • | 228 |
| rager Kines | | | | | 100 |
| Old muskets aftered to percu | ission, calibr | e 69 | | | 901 |
| marper's rerry mines with se | iore bavonet | 8 | | | 40 |
| Old smooth bore muskets | | | | | 800 |
| Springfield and Enfields | | • | · · · · · · · · · · · · · · · · · · · | | 870 |
| Springfield B. L. R | | | · · · · · · · · · · · · · · | | 300 |
| | | | | | |
| Total | • • • • • • • • • | | | | 5,647 |
| | | | | - | |

APPENDIX "B."

Showing receipts of arms from different militia companies and citizens in the state during 1870..

SCANDINAVIAN RESERVE GUARD, Waupaca county—82 Garibaldi rifle muskets and accourrements.

FROM CITIZENS-

October 19, 1869, received from Mr. Cotzhausen, Milwaukee Wis., 30 Austrian Rifle muskets with accourrements complete.

APPENDIX "C."

Showing receipts of arms and accoutrements from the General Government.

October 2, 1869-

200 Springfield B. L. R. muskets with appendages complete.

November 29, 1869-

50 English cavalry carbines with appendages complete.

November 29, 1869—

684 Springfield rifle muskets with appendages complete.

March 15, 1870-

200 Springfield B. L. R. muskets with appendages complete,

APPENDIX "D."

Showing receipts of ordnance from the General Government.

November 25, 1869—

2 six pounder bronze guns with gun carriages, limbers and appendages complete.

APPENDIX "E."

Showing arms and accoutrements issued to citizens during 1870.

FEBRUARY 15, 1870—Issued to Robert Bird, for use of Capital City Zouaves, of Madison:

50 Springfield Rifle Muskets, with accoutrements complete.

4 N. C. O. Swords, with belts and plates.

3 Cavalry Sabres, with belts and plates.

May 10, 1870—Issued to President of State University:

100 Springfield B. L. R. Muskets.

APPENDIX "F."

Showing Arms, Accountrements, etc., issued by order of the Governor, to the following companies:

OCTOBER 27, 1869—Issued to Capt. R. M. Williams, commanding "Delavan Volunteers," Walworth Co.:

80 Enfield Rifle Muskets, with accoutrements complete.

3000 Rounds Ball Cartridge.

OCTOBER 27, 1869—Issued to Capt. John H. Miller, commanding "Mechanics Zouaves," Milwaukee Co.:

80 Enfield Rifle Muskets, with accoutrements complete.

FEBRUARY 15, 1870—Issued to Capt. Richard Rooney, commanding "Sheridan Guard, Milwaukee Co.:

50 Springfield Rifle Muskets, with accoutrements complete.

880 Rounds B. L. R. M Cartridges.

March 27, 1870—Issued to Capt. Charles Born, commanding "Evergreen City Cadets," Sheboygan Co.:

45 English Cavalry Carbines, with accoutrements complete.

APRIL 19, 1870—Issued to Capt. James Ferguson, commanding "Oconomowoc Zouaves," Waukesha Co.:

50 Springfield Rifle muskets, with accoutrements complete.

June 15, 1870.—Issued to Capt. Peter Treumer, commanding "Southside Turner Rifles," Milwaukee Co.:

45 Springfield Bifle Muskets, with accoutrements complete.

June 28, 1870.—Issued to Capt. Thomas A. Jackson, commanding "Brodhead Guards," Green Co.:

40 Springfield Rifled Muskets, with accoutrements complete.

July 21, 1870.—Issued to Capt. Mair Pointon, commanding "Sauk County Light Guards," Sauk Co.:

75 Springfield Rifle Muskets, with accoutrements complete.

SEPT. 16, 1870.—Issued to Capt. John Turner, commanding "Mauston Light Guards," Juneau Co.:

80 Springfield Rifle Muskets, with accoutrements complete.

APPENDIX "G."

Showing amount of ordnance, ordnance stores. etc., issued during 1870.

May 11, 1870.—Issued to Capt. Charles May, commanding "Milwaukee Light Artillery," Milwankee Co.:

2 6-pounder Bronze guns, with gun carriages, limbers and appendages complete.

70 Artillery sabres.

" belts, plates and sword knots.

APPENDIX "H."

Showing number of cannon owned by the state and in whose possession.

- 2 light 12 pounders with field carriages and appendages complete, in possession of Capt. A. O. Babcock, "Trojan Volunteer Battery," Walworth Co., and Capt. John Fitzgerald. Richland Center Light Artillery," Richland Co.
- 2 6-pounders in possession of Capt. Charles May, "Milwaukee Light Artillery."
- 1 6-pounder in possession of Major Otis. Dodgeville, Iowa Co. (No bond.)
- 1 6-pounder in possession of Col. John Hancock, Oshkosh, Winnebago Co
- 1 6-pounder in possession of G. N. West, Brandon, Fond du Lac Co.
- 1 6-pounder in possession of Capt. John Grindell, Platteville, Grant Co.
- 1 6-pounder (trophy) in possession of Hon. J. M. Taylor, Mayor of Fond du Lac, Fond du Lac Co.
- 1 6-pounder in possession of Edward Hodges, Elkhorn, Wal worth Co.
- 1 12-pounder Howitzer in possession of Capt. Washington Ashton, "Douglas County Guards," Superior, Douglas Co.
 - 2 12-pounders on hand at state armory, one being unserviceable.
- Total 13.

APPENDIX "I."

| Showing ammunition on hand in 1869, the amount received and amount issued. |
|---|
| Canister and round shot for 6-pounderrounds 59 Round shot and shell for 2-pdrrounds 14 |
| Elongated ball catridges on hand 1869. |
| Calibre (69) 19,388 Calibre (71) 39,130 Calibre (58) 10,000 |
| Received. |
| Calibre (71) |

3,000

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ANNUAL REPORT

OF THE

SUPERINTENDENT

OF

PUBLIC INSTRUCTION

OF THE

STATE OF WISCONSIN,

For the School Year ending August 31st, 1870.

SAMUEL FALLOWS, Superintendent of Public Instruction.

MADISON, WIS.:
ATWOOD & CULVER, STATE PRINTERS,
1870.

ERRATA.

On p. 78, appendix, for 967,891 (total number of different persons who have attended school during the year), read 267,891.

On p. 185, appendix, for 9,618 (number of persons who have been taught in private schools), read 15,618, which includes 5,000 omitted for the city of Milwankee.

ANNUAL REPORT

OF THE

SUPERINTENDENT OF PUBLIC INSTRUCTION.

Office of Superintendent of Public Instruction, Madison, December 10, 1870.

To the Legislature of Wisconsin:

GENTLEMEN:—On the death of my lamented predecessor, Hon. A. J. Craig, July 3d, 1870, I entered by appointment of Governor Fairchild, upon the duties of this office on the sixth day of the same month.

As the school year had almost ended with the close of Mr. CRAIG'S life, my report cannot be expected to contain many of the results of my own official oversight and work.

I most cheerfully bear testimony to the judicious and untiring efforts put forth by Mr. Craig to advance the common school interests of our State. To his fidelity and zeal the system owes much of its present efficiency. He died like a true soldier, at his post. "Well done good and faithful servant," is the epitaph Wisconsin writes upon his tomb.

The law makes it the duty of the Superintendent, "as far as practicable, to visit every county in this State for the purpose of inspecting the schools, awakening an interest favorable to the cause of education, and diffusing as widely as possible, by public addresses and personal communication with school officers, teachers and parents, a knowledge of existing defects, and of desirable improvements in the government and instruction of schools."

I have endeavored, as faithfully as possible, to carry out the above wise and just requisition. While studying thoroughly the features of our State system of education, and making myself acquainted

with the business of the office, I have been able to visit, up to the present date, twenty-two counties, viz: Calumet, Columbia, Crawford, Dane, Dodge, Dunn, Green Lake, Jackson, Jefferson, Kenosha, La Crosse, La Fayette, Manitowoc, Milwaukee, Oconto, Ozaukee, Racine, Richland, Sheboygan, Waukesha, Waupaca and Winnebago.

I have attended Institutes in all of these counties save one. I have delivered public lectures and addresses on educational topics in each, and in many have examined and addressed the schools. I have traveled nearly six thousand five hundred miles to meet my engagements. Providence permitting, I intend to visit every county in the State before the coming year closes

My Assistant, the Rev. J. B. PRADT, has been of invaluable service to me in the office, from his long familiarity with its multiplied and absorbing details. I should not have been able to do a tithe of "the outside work" performed, had my Assistant been a mere novice.

The educational out-look in our State is very encouraging. I am i nformed, by those competent to judge, that there never was a deeper interest taken in the welfare of our schools than at the present time. The Institutes have been more largely attended than before. A higher standard of qualification is demanded of teachers. A more liberal spirit prevails among school officers. New and commodious school houses are constantly building, furnished with better apparatus for the work of instruction.

Much has been done, much more remains to be done. While we have every reason to be encouraged, imperfections enough in every direction remain to stimulate us all to unremitting efforts in the great cause of common school education.

I .- SCHOOL DISTRICTS.

The number of ordinary districts, or those lying wholly in one town, is returned as 3,822. This is exclusive of those cities which do not report to the County Superintendents. Last year the number of such districts given (exclusively of the cities) was 3,825, or three more than this year. Upon examining the returns for the several counties, however, it is found that in a number of the older counties there has been a considerable decrease of such districts, which indicates that the useful work of consolidating feeble districts

has been going on. But in Vernon county the reported decrease is twenty districts, and in Fond du Lac, seventy-eight. So great a decrease is improbable. Grant county, on the other hand, returns forty-six more districts this year than last, which is an improbable It is plain, however, that in the older counties there is a tendency, on the whole, to the consolidation of small districts, thus diminishing the number; while in the new settlements new districts are constantly being formed. The number of parts of districts returned is 2,121. Estimating, as usual, two and one-fourth parts as the average to each joint district, the number of such districts is 942, which is an increase of seventy-two for the year. This is not an encouraging fact, as joint districts are open to many objections; but it is to be presumed that the new ones are chiefly formed in the newer and more sparsely settled counties, and that as population increases, many of them will disappear. Adding the joint districts to the other class, and thirty-eight more as the number embraced in the seventeen cities which do not now report to the County Superintendents, the aggregate is 4,802, which is an increase of sixty-seven; but adding twenty to the number given last year for Pepin county, (which did not report her districts last year, but now returns twenty-three,) and the difference is reduced to forty-seven, which is probably not far from the real increase. The large and increasing number of school districts-now almost 5,000-indicates to some extent the magnitude of the school inter-But the school system is rendered too cumbersome and complicated with such a multitude of parts, requiring as it does the services of some sixteen or seventeen thousand officers; and the evil is one which can be remedied only by reducing the number of school districts proper to the number of towns and cities; in other words, by the general adoption of the "town system," which will be spoken of more at length in a subsequent part of this report.

II. -CHILDREN OVER FOUR AND UNDER TWENTY YEARS OF AGE.

The number of legal school children returned, that is, persons over four and under twenty years of age, is 412,481, an increase of 13,734 over last year. It is believed that under the law requiring cities not under county superintendents to report directly to this office, the census of their school children is taken more accurately than heretofore.

III — NUMBER OF CHILDREN OF SCHOOL AGE IN THOSE DISTRICTS
WHICH MAINTAINED SCHOOL FIVE OR MORE MONTHS.

The number returned is 409,528, an increase of 14,691 over 1869, and nearly 1000 more than the whole increase in the number of legal school children. This is encouraging. The number of districts which failed to maintain school five or more months, is less this year than last.

IV .- TOTAL NUMBER OF PERSONS ATTENDING THE PUBLIC SCHOOLS.

The number returned is 267,891. Of these, 264,525 were over four and under twenty years of age, which is an increase of 19,090 over last year. The number of children under four years of age attending the public schools is 621, and of persons over twenty years of age, 1,843. The returns from the cities show that no children under four years of age are there allowed to attend public schools. While there has been an increase, as indicated by the returns, of nearly 20,000 in the number of legal school children attending public school, it should be observed that the number returned last year was 670 less than for the year previous. It is probable that there is a serious error somewhere in the returns for the past three years. But the apparent large increase just mentioned indicates perhaps that school registers are more generally and accurately kept than in years past.

The average length of time the public schools were maintained, as nearly as can be determined, was 154 days, an increase of three days over last year.

| The number reported as attending private schools is | 15,618 |
|---|---------|
| dodoacademies and colleges, is | 2.727 |
| dodopublic schools, is | 267,891 |
| doestimated for benevolent institutions | 1,100 |
| m-1-1 | |
| Total | 287.336 |

It is estimated that 7,000 pupils are in attendance upon private schools and various institutions not reported; making an aggregate of nearly 295,000 in attendance upon schools of all kinds, which is an increase of 5,000 over the number returned and estimated for last year.

But the whole number is more than 117,000 less than the number of persons entitled to attend the public schools; and this

fact would be alarming but for the consideration that a large portion of these 117,000 school children, so called, say those between sixteen and twenty years of age, are really past the average school age, and have undoubtedly attended school, more or less in previous They have now entered upon the active pursuits of life; not a few are teaching; some are married. A very considerable number of children are also wisely kept at home, because, although more than four years of age, they are regarded by their parents as too young to be sent to the ordinary public schools. On the whole, while the average yearly attendance of each pupil in the schools is tooshort, it is believed that a large comparative per centage of the children of the state, who are of proper school age, say between six and sixteen, attend school some portion of each year. Still, the number of such children not in attendance is sufficiently large, especially when taken in connection with the large number that attend irregularly or but for a short time, to cause anxiety, most obvious means of remedying these evils, is to so improve the schools as to make them more attractive; and this will best be accommplished by placing in them, more generally, experienced, skillful and competent teachers.

V. TEACHERS AND TEACHERS' WAGES.

The number of teachers required to supply all the schools is 5,661; the number employed some portion of the past year was 9,304. While the increase in the number required is but 144, the increase in the number employed is 509, which is not a good sign, since it indicates that many more are pressing into the vocation of teaching than are needed; and likewise, perhaps, that the standard for admission to the lower grades of certificates should be raised. Too many districts are ready to change teachers, if a trifle can be saved in expense.

The average wages of male teachers, in the country districts, is \$41 77 per month, and that of females, \$27 40. This is an apparent decrease from the average wages reported last year, which were \$43 63 for males, and \$28 39 for females. Heretofore the average has been taken for the whole State, including the cities; but the average is much higher in the city than in the country. In the former the average salary per annum for male teachers is \$1,001,

or \$100.10 per month; for females, \$370 per annum, or \$37 per month. The highest salary paid to male teachers is in Milwaukee, and is \$2,500. Racine and Mineral Point each pay \$2,000. The highest salary paid to female teachers (\$1,200) is also in Milwaukee. The difference between the wages paid to males and females respectively is greater in the city than in the country, the proportion being as 8 to 3 in the former, and as 7 to 4.5 in the latter. To is explained by the fact that in the cities female teachers occupy, for the most part, subordinate positions, while in the country they often take charge of large and important schools, and are not infrequently Principals in Graded Schools.

It is believed that there has been, on the whole, a slight decrease in the scale of wages, in the country districts, arising partly from increased competition, and partly from the stringency of the times. This, however, will be but temporary.

TEACHER'S CERTIFICATES.

The number issued was 7,534, an increase of 245 over the previous year. For the past two years the items were as follows:

| | 18 6 9. | 1870. | 1869. | 1870. | 1869. | 1870. | 1869. | 1870. |
|----------------------------|----------------|-----------------|-------------------|--------|--------|---------------------------------------|--------|---|
| | lst gr. | lst gr. | 2d gr. | 2d gr. | 3d 6r. | 3d gr. | Total. | Total. |
| To males To females Totals | 60 | 78 36 114 | 138 144 282 | 199 | 4,858 | $\frac{2,115}{4005}$ $\frac{7,018}{}$ | 5,052 | $ \begin{array}{r} 2,396 \\ 5,138 \\ \hline 7,534 \end{array} $ |

It will be seen by the above table that the number has diminished, for both sexes, of those who have obtained a first grade certificate during the year; but as this class of teachers is of a more permanent character than other classes, it is fair to presume that most of those who held first grade certificates last year, are still in the ranks, and that we are slowly forming a corps of professional teachers.

VII. -- GRADED SCHOOLS.

The number of schools with two departments, out of the cities, is 125, and the number with three or more departments is 98; while the number of graded schools in the cities is 109; making a

total of 332, and showing an increase of 43 for the year. This class of schools is steadily increasing all over the State, and their multiplication would be hastened by the general adoption of the town system. It was the intention of my predecessor to have gathered the statistics of this class of schools in a more complete form than the ordinary reports provide for. This intention will be carried out in the future. The returns at present are unreliable.

VIII .-- SCHOOL HOUSES.

The whole number returned is 4,965-an increase of 233 for the year. The increase the previous year was only 96. This progress is truly gratifying, especially in view of the pecuniary embarrass. ments of the past year. The number built of brick or stone is 580 -an increase of 35; number furnished with outline maps, 1,030increase, 99; number with sites well enclosed, 1,244--increase, The improvement in the last two items is a little in advance of the increase in the number of buildings, but it is not as great as could be desired. Districts are too often content with the bare school-house, and neglect its proper furnishing and adornment. The highest valuation of any school-house and site is \$75,000. The estimated value of the whole number of school-houses in the State is \$3,295,729; of sites, \$472,055; of apparatus, \$72,629; total, \$3,840,052-being an increase of \$357,927 in the value of these three items of school property.

Fine school-houses have been completed in Beloit, Baraboo, Madison, Green Bay, Evansville, and several other places, and a large one is building at Black River Falls. The edifice in Beloit, erected exclusively for the high school, is an elegant building. My predecessor, who was present at its dedication, pronounced the main school-room the finest he had seen in the State. The new buildings in the other places named are also highly spoken of, and I hope to see them all in the course of the year. The example of Madison is greatly to be commended. This city has just completed the third of its new, elegant and most commodious school-buildings. The other three will no doubt, in due time, be replaced with better structures

| \mathbf{The} | following | table | exhibits | the | localities which | have school. |
|----------------|-------------|-------|----------|-----|------------------|--------------|
| | and sites v | | | | | |

| Houses and brook tarasa as \$17. | • |
|----------------------------------|----------------------|
| Oshkosh | Fort Howard 10,000 |
| Janesville | Oconto |
| Milwaukee 35,000 | Waupaca 10,000 |
| Beloit | Necedah 9,600 |
| Baraboo | Eau Claire 9,307 |
| Darlington | Chippewa Falls 9,000 |
| Berlin 30,000 | Hazel Green 9,000 |
| Appleton | Sheboygan 9,000 |
| Lancaster 24,000 | Columbus 9,000 |
| Racine | Fountain City 8,800 |
| West Eau Claire 22,000 | Two Rivers 8,750 |
| Shullsburg 21,000 | Waukesha 8,500 |
| Delavan | Mayville 8,000 |
| Geneva 20 000 | Menasha |
| Fond du Lac 19,000 | Winneconne 7,800 |
| Watertown 19,000 | Potosi |
| Brodnead | Horicon |
| Madison | Clinton 7,000 |
| Sparta | Beaver Dam 7,000 |
| La Crosse 17,000 | New Lisbon 7,000 |
| Kilbourn City 16,000 | Burlington 6,630 |
| Newport 16,000 | Trempealeau |
| Union 16,000 | Do igeville 6,421 |
| Lake Mills 15,500 | Waupun 6,300 |
| Elkhorn 15,000 | Reedsburg |
| Mineral Point 15,000 | Tomah 6,165 |
| Evansville | Fulton 6,000 |
| Green Bay 14,000 | Rushford |
| Lodi 14,000 | Alma 5,750 |
| Menomonee | Boscobel 5,500 |
| Whitewater | New London 5,500 |
| Viroqua | Bridge Creek 5,300 |
| Fort A kinson 13,000 | Stoughton 5,200 |
| Mazomanie | Sun Prairie 5,200 |
| Portage 11,000 | Depere |
| Waterloo 11,000 | Plymouth 5,000 |
| Neenah 10,500 | Dekora |
| La Prairie 10,000 | Hudson 5,000 |
| La Crosse 10,000 | Jefferson 5,000 |
| | |

IX .- RECEIPTS AND EXPENDITURES.

The sums received and expended for school purposes, are as follows:

RECEIPTS.

| Money on hand, August 31, 1869 | \$384,031 61 |
|---|--------------|
| From taxes levied for building and repairing | 408,763 31 |
| From taxes devied for teachers' wages | 867,148 01 |
| From taxes levied for apparatus and libraries | 13,56296 |
| From taxes levied at annual town meeting | 205,446 11 |
| From taxes levied by county supervisors | 210,626 31 |
| From income of State school fund | 158,249 60 |
| From all other sources | 330,665 02 |
| From an other sources | |

Total amount received......\$2,578,492 93

EXPENDITURES.

| For building and repairing | . \$417 77K 99 |
|---------------------------------------|----------------|
| ror apparatus and intraries | אם וחל ל |
| For services of male teachers | 508 199 90 |
| For services of female teachers | 764 941 69 |
| For old indebtedness | 106 100 90 |
| For furniture, registers and records. | 32 410 40 |
| For all other purposes | 139,299 99 |
| | |
| Total amount expended | \$2,006,820 66 |
| | |
| Money on hand, August 31, 1870 | · \$571,672 27 |

The amount expended for teachers' wages, divided by the whole number of persons attending the public schools, gives \$4.86 for each, or 40 cents more than last year. Dividing the whole expenditure, in like manner, by the number attending school, and the cost for each is \$7.49, against \$7.20 for the previous year. If the interest on the amount invested in school property be added, the cost for each is \$8.87. (See p. 6, item iv.)

X .- SUMMARY OF GENERAL STATISTICS.

The usual summary of the most important statistics is given below, for the two past years, and the increase or decrease in each item is noted:

| And the state of t | | | |
|--|------------|------------|-----------|
| | 1869. | 1870. | Increase. |
| Whole number of districts in the | | * | |
| State | 4,785 | 4,802 | 67 |
| Number of districts reported Number of children over four and under twenty years of age in the | 4,651 | 4,663 | 12 |
| Number of children over four and under twenty years of age in dis | 398,747 | 412,481 | 13,734 |
| tricts maintaining school five or more months | 394,837 | 409,528 | 14,691 |
| school | 245,435 | 264,525 | 19,090 |
| schools during the year | 264,033 | 267,891 | 3,858 |
| was maintained Number of days attendance of pupils over four and under twenty | 151 | 154 | 3 |
| years of age | 18,959,948 | 19,670,758 | 610,810 |
| different pupils during the year | 19,139,941 | 20,312,026 | 1,172,085 |

12

Summary of Important Statistics-continued.

| | 1860. | 1870 | دا | Increa | ise. |
|---|--------------------|--------------------------|----------------|---------|-------------|
| Number of days schools have been | hav oog | | | 10 | F 20 |
| taught by qualified teachers Number of pupils who have attend | 785,022. | 795 | ,895 | 10 | ,763 |
| ed private schools | 15,389 | 15 | ,618 | | 229 |
| Number of schools with two de | 20,000 | | , | | |
| partments | 178 | (Est.) | 184 | | 6 |
| more departments Number of teachers required to | 111 | (Est.) | 148 | | 37 |
| teach the schools | 5,517 | 5 | ,661 | | 144 |
| Number of different persons em- | 0 505 | l | | } | |
| ployed as teachers during year | | (Tank) \$4 | | Dec. \$ | 509 |
| Average wages of male teachers Average wages of female teachers. | \$43 63 \$28 34 | (Est.) \$4 (Est.) \$2 | | Dec. \$ | |
| Number of schools visited by the | φ20 04 | (ES.,) \$2 | 10 00 | Dec. & | 0 01 |
| county superintendent | 4,243 | 4 | ,681 | | 338 |
| the State | 4,742 | 4 | ,965 | | 223 |
| Number of pupils the school houses | | | • | | |
| will accommodate | 274,022 | 296 | 3,369 | 22 | ,347 |
| Number of sites containing less | | | a - | n i | |
| than one acre | 3,709 | | 679° | Dec. | 30 |
| Number of sites well enclosed Number of school houses built of | 1,131 | 1 | ,244 | | 113 |
| brick or stone | 545 | | 580 | | 35 |
| Number of school houses with out- | 010 | | 000 | | 00 |
| houses in good condition | 3,227 | ្រំ ខ | 5,534 | | 307 |
| Highest valuation of school house | | | • | | |
| and site | \$65,000 | \$75 | ,000 | \$10 | ,000 |

Aggregates of Values and Expenditures.

| Total valuation of school houses | \$3,295 268 2,973 492 |
|---|--------------------------|
| Increase | \$321 776 |
| Total valuation of sites | \$472,055 392,533 |
| Increase | 79,522 |
| Total value of apparatus | \$95,070 72,729 |
| Decrease | \$22,350 |
| Amount expended for building and repairing1869 do | \$456,503 417,775 |
| Decrease | \$38,728 |

| Amount expended for apparatus and libraries1869dodo1870 | $\begin{array}{cccccccccccccccccccccccccccccccccccc$ |
|--|--|
| Decrease | 3,638 |
| Amount expended for teachers' wages | $\$1,302\ 365$ $1,193,986$ |
| Increase | \$108,378 |
| Amount expended for old indebtedness | \$106,190 85,067 |
| Increase | \$21,023 |
| Amount expended for furniture, registers and records 1869 do | \$37,440 33,419 |
| Decrease | 4,021 |
| Amount expended for all other purposes | \$239,300 203,067 |
| Increase | 35,288 |
| Total amount expended | \$2,094,160 1,987,436 |
| Increase | \$106,624 |
| · · · · · · · · · · · · · · · · · · · | |

XI. -- EDUCATIONAL FUNDS.

An exhibit of the condition of the educational funds of the State is taken by permission of the Secretary of State, from his report for 1870, and is as follows:

School Fund.

The School Fund is composed of:

- 1. Proceeds of lands granted by the United States for support of schools.
- 2. All moneys accruing from forfeiture or escheat, and trespass penalties on school land.
- 3. All fines collected in the several counties for breach of the penal laws.
- 4. All moneys paid as an exemption from military duty; and
- 5. Five per cent. on sale of government lands.

RECEIPTS.

| | | • • • • • • • • • |
|--|--------------|-------------------|
| Transfers from other funds | 775 15 | |
| Thomason for the second | 002 01 | |
| Fines | 069 01 | • |
| Tatana and a same and a same a | 100 92 | |
| Taxes. | | |
| m | 842 46 | |
| Penalties and forfeitures | 040 40 | |
| Loans—payments on mortgages | 4.576 50 | |
| Loans nermonts on mentage | . 20,000 12 | |
| Dues on certificates. | . 23 830 12 | |
| Dung on contifeation | • φ22,019 11 | •••••••• |
| Sale of lands | \$99 675 77 | |
| | | |

\$53,848 53

| DIDDO HDEMENT DO | | |
|------------------------------|-------------------|--------------------|
| Loans | | \$49,000 00 |
| Refunded for over payments | | |
| Transfers to other funds | • • • • • • • • • | 923 55 |
| | *** | A |
| T 1 0 1 1 00 1000 | \$53,848 53 | \$50,145 58 |
| Balance, September, 30, 1869 | | 10 505 10 |
| Balance, September, 30, 1870 | | 18,797 42 |
| | 468 042 00 | \$68,943 00 |
| | \$00,940 00 | \$00,945 00 |
| | | |

The amount of the productive School Fund on the 30th days of September 1869 and 1870, was as follows:

| | 1869. | 1870. |
|-------------------------------------|-----------------------|-----------------------|
| Amount due on certificates of sales | \$516,252 85 | \$526,542 49 |
| Amount due on mortgages | 140,461 52 | 204,385 02 |
| Ceertificates of indebtedness | 1,559,700 00 | 1,559,700 00 |
| m . 1 1 | \$0.010.414.07 | 8 0 000 007 F1 |
| Total productive fund | \$2,216,414 37 | \$2,290,627 51 |

Showing an increase in the productive fund of \$53,213 14 during the past year.

School Fund Income.

RECEIPTS.

8 × 0 000 00

| Interest on principal due on lands Interest on certificates of indebtedness. Interest as per chapter 79, general laws of 1866. Sale of Webster's dictionaries. Transfers from other funds. | \$52,993 86 109,179 00 7,088 36 112 00 1,337 99 | |
|--|---|---|
| Total receipts | \$170,711 21 | ••••• |
| DISBURSEMENTS. | | |
| Apportionment by State Superintendent Webster's dictionaries | | *\$159,271 38 2,000 00 461 70 110 67 |
| Overpayments, September 30, 1869 Balance, September 30, 1870 | | \$161,843 75 1,356 28 7,511 18 |
| | \$170,711 21 | \$170,711 21 |

University Fund.

This fund consists of the proceeds of the sales of lands granted by Congress for the support of a University.

*This amount includes some small apportionments, of a special character, which, when deducted, leave the regular apportionment, made in June last, \$158, 249 60.

RECEIPTS.

| Sales of land . Dues on certificates . Penalties and forfeitures . **Taxes.** | \$851 14 1,452 00 71 37 6 12 | |
|--|---------------------------------------|---|
| | \$2,380 63 | • |
| DISBURSEMENTS. | • | |
| Loans Refunded for overpayments Transfers to other funds | | \$1,000 00 23 40 1 44 |
| Balance, September 30, 1869 | \$2,380 63 580 18 | \$1,024 85 1,935 97 |
| | \$2,960 81 | \$2,960 81 |

The amount of this fund which was productive at the end of the fiscal year, ending September 30, 1868, 1869 and 1870, respectively, were as follows:

| | 1868. | 1869. | 1870. |
|------------------------------------|-------------|--------------|----------------------|
| Amount due on certificates of sale | \$68,341 14 | \$66,906 14 | \$67,074 13 |
| Amount due on mortgages | 6,092 00 | 5,792 00 | 6,793 0 0 |
| Certificates of indebtedness | 101,000 00 | 111,000 00 | 111,000 0 0 |
| Dane county bonds | 24,000 00 | 19,000 00 | |
| Mark 1 m a 3 m a 1 m a 2 m | | | |
| Total productive fund | 199,433 14 | \$202,698 14 | \$203. 866 14 |

Showing an increase in the productive fund during the last year of \$1,168.

. University Income.

RECEIPTS.

| Interest on principal due on lands. Interest on certificates of indebtedness. Interest on Dane county bonds. Students, fuel and damages. Students, tuition and room rent. Appr'n from General Fund, chap. 28, G. L. 1867. Labaratory chemicals sold. Boarding department. Rent and pasturage. Sale of lots and produce. Sale of fencing materials. Refunded by P. A. Chadbourne on advances. Transfers from other funds. | 120 50 | |
|--|-------------|--------|
| | \$20 08A K9 | •••••• |

| Salaries | | \$5,650 00 156 50 847 78 759 74 |
|--------------------------------------|-----------------------|--|
| Experimental farm | | 906 11 |
| Printing and advertising | • • • • • • • • • • • | 313 70 |
| Library | • • • • • • • • • | 48 75 |
| Furniture | • • • • • • • • • | 66 25 |
| Room rent | | 73 00 |
| Ircidentals | | 921 14 |
| Treasurer of State University | | 24,146 07 |
| Tuition fees refunded | | 15 00 |
| Refunded for overpayment of interest | . Ş. | 25 0 9 |
| Transfers to other funds | | 83 23 |
| | \$29,936 52 | 34,011 16 |
| Balance, September 30, 1869 | 4,074 64 | •••••• |
| | \$34,011 16 | \$34,011 16 |
| | | |

According to chapter 80, general laws of 1870, the entire income of this, and of the Agricultural College fund, is is placed at the disposal of the Board of Regents, by transfer to the Treasurer of the University, to be distinct and independent of the accounts of the State, leaving this office no further record of its disbursements.

The above amount of \$24,146 07, and the amount of \$15,530.32, the income of the Agricultural College Fund, paid to the Treasurer of the University, were transferred under the provisions of this law.

Agricultural College Fund.

This fund consists of the proceeds of the sales of 240,000 acres of lands granted by Congress to the State for the support of an institution of learning, where shall be taught the principles of agriculture and the arts. The interest on the productive fund forms the income.

RECEIPTS.

| Sale of lands | \$15,827 00 | |
|---------------------|--------------------|-------------------------|
| Due on certificates | 1,247 00 | |
| Penalties | 33 14 | |
| Dane county bonds | 5,000 00 | • • • • • • • • • • • • |
| | | |
| • | \$22.107 23 | |

| Loans Invested certificates of indebtedness Refunded for over payments | | 20 600 00 |
|--|--------------------------|-------------|
| Balance, September 30, 1869 | \$22,107 23 23,528 84 | |
| | \$45,636 07 | \$45,636 07 |

The amount of productive fund, September 30, 1868, 1869 and 1870, respectively, was as follows:

| Dues on certificates of sale | 1868. \$14,488 40 | 1869. \$72,526 40 | 1870. \$113,646 20 |
|------------------------------|----------------------|-----------------------|-----------------------------------|
| Due on mortgages | | 3,000 00 11,000 00 | 6,100 00 33,600 00 6,000 00 |
| | \$25,488 40 | \$86,525 40 | \$159,346 20 |

Showing an increase in the productive fund of \$72,819 80.

Agricultural College Fund Income.

| RECEIPTS. | | |
|------------------------------------|----------------------------------|----------------------|
| Interest on principal due on lands | \$7,321 39 2,427 57 628 05 | |
| DISBURSEMENTS. | \$11,377 01 | *. |
| Treasurer of State University | •••••• | \$15,530 32 29 61 |
| Balance, September 30, 1869 | \$11,377 01 4,182 92 | \$15,559 93 |
| | \$15,559 93 | \$15,559 98 |

Normal School Fund.

This fund is composed of the proceeds of the sale of lands set apart for the support of Normal schools, by chapter 537, laws of 1865.

RECEIPTS.

| Sales of lands Dues on certificates Loans. Penalties. Transfers from other funds. | 2 | 654 303 287 | 00 50 78 | ******** |
|---|---|-----------------|----------------|----------|
| | | 898 | | |

2-SUP. PUB. INS.

[Doc. 12.]

| DISD CHEEL ALL VIEW | |
|---------------------------------------|-------------|
| Loans | 6,000 00 |
| Refunded for overpayments | |
| Transfers to other funds | 586 61 |
| | |
| \$33,828 88 | \$41,932 17 |
| Balance, September 30, 1869 16,505 99 | ********* |
| | |
| Balance, September 30, 1870 | 8,402 70 |
| | |
| \$50.334.87 | \$50,334 87 |
| | |
| | |

The amount of productive fund on the 30th day of September, 1868, 1869 and 1870, respectively, was as follows:

| | 1868. | 1869. | 1870. |
|-------------------------------------|-------------|--------------|--------------------|
| Amounts due on certificates of sale | \$76,418 11 | \$70,686 99 | \$66,300 99 |
| Amount due on mortgeges | | | 126,001 50 |
| Certificates of indebtedness | 448,500 00 | 473,500 00 | 479 ,500 Q0 |
| | | | |
| Totals | 625,294 11 | \$638,941 99 | \$671,802 49 |

Showing an increase in the productive fund during the past year of \$32,860.50.

Normal School Fund Income.

| RECEIPTS. | | | |
|--|--|---|--|
| Interest on principal due on lands | 33,732 86 2,484 40 2,467 49 95 00 | | • • • |
| | \$52,121 91 | | |
| DISBURSEMENTS. | - / | | |
| Expense of Regents Platteville Normal School Whitewater Normal School Institutes Printing and advertising Expenses. Protecting lands in 1866 Oshkosh Normal School building fund, chap. G. L. 1869. Oshkosh Normal School building fund, chap. G. L. 1870. Refunded for overpayments Transfers to other funds | 151, | \$313 11,392 12,077 1,984 142 734 16 15,000 10,000 47 309 | 39 69 05 80 98 25 00 42 |
| Balance, September 30, 1869 | | \$52,018 17,588 \$69,606 | 09 |

Platteville Normal School Building Fund.

DISBURSEMENTS.

| Hanmer Robbins, building expenses Balance, September 30, 1869 Balance, September 30, 1870 | \$4.079 63 | \$3,957 06 122 57 |
|---|------------|----------------------|
| | \$4,079 63 | \$4,079 63 |

Whitewater Normal School Building Fund.

DISRUPSEMENTS.

| DISBURSEMENTS. | | |
|---|------------|----------------------|
| R. Davis, grates for furnace N. M. Littlejohn, work on building | ••••• | \$40 56 299 75 |
| Joseph Timlen, work and repairs | | 29 00 |
| Balance, September 30, 1869 | \$1,459 89 | \$369 31 1,090 58 |
| | \$1,459 89 | \$1,459 89 |

Oshkosh Normal School Building Fund.

RECEIPTS.

| | | | A CONTRACTOR OF THE CONTRACTOR | | |
|---------------|---------------|--------|--|-------------|--|
| Transfer from | Normal School | Fund 1 | Income | \$25,000 00 | |

DISBURSEMENTS.

| DISBURSEMENTS. | |
|---|-------------|
| Galaway, Rogers & Co., work and material for | |
| building | |
| Wm. Waters, architect | 953 00 |
| C. A. Buttles, heating apparatus | 2,500 00 |
| Alfred Chapple, flagging in furnace rooms and hall | . 340 00 |
| J. B. Davis, gas pipes | . 117 57 |
| Balance, September 30, 1869. \$25,000 0 Balance, September 30, 1870. 15,586 0 | 0 |
| \$40,586 0 | \$40,586 00 |

XII. -- APPORTIONMENT OF SCHOOL FUND INCOME.

The amount apportioned the past year was \$159,271.38. The ratio of apportionment was 40 cents per scholar. The apportionment is made on the basis of the number of children returned as residing in those districts which maintained school five or more months, during the preceding year, and not on the number attending school in those districts, as seems to be supposed by many school officers and others. No apportionment is made for those

districts which did not maintain school at least five menths, during the preceding school-year, except in some cases of peculiar hardship, and these are provided for by special legislation. The decrease in the ratio for the last apportionment was owing in part to the fact that an error was made in the amount supposed to be subject to apportionment the previous year, which rendered it necessary to use a small part of the income which accumulated between the 1st of May and the date of the apportionment of that year. It is not probable that the ratio will rise much above 40 cents, for the next apportionment.

A detailed statement of the last apportionment, by counties and towns, will be found in table No. I of the appendix.

The apportionments, from 1850 to 1870, inclusive, are as follows:

| Years. | Number of Children. | Apportionment. |
|--------|---------------------|-------------------------|
| 1850 | 92,647 | 3 8-10 cents per schola |
| 1851 | 111,481 | \$0,do |
| 1852 | 124,783 | 48do |
| 1853 | 138,279 | 45do |
| 1854 | 455,125 | 72do |
| 1855 | | 80 5-10do |
| 1856 | | 70do |
| 1857 | 241,545 | 66do |
| 1858 | | 75do |
| 1859 | | 64do |
| 1860 | | 64do |
| 1861 | | 32do |
| 1862 | | 50do |
| 1863 | | 44 |
| 1864 | 329,906 | 47do |
| 1865 | | 46do |
| 1866 | | 45do |
| 1867 | | 47do |
| 1868 | | 48 do |
| 1869 | | 47do |
| 1870 | | 40do |

XIII.-TEXT BOOKS.

The total number of school districts, irrespective of the cities, returned as having adopted a list of text books, is 2,447, and including the cities, 2,485; an increase for the year of 170 districts. For a detailed statement of the books used in the different counties, reference is made to table No. VII, in the appen-

dix, which covers the returns in the country districts. The returns from the cities show that the following books are used:

Spelling Books.—McGuffey's spellers are used in Beloit, (partly). Kenosha, Milwaukee, Mineral Point and Oshkosh; National, in Fond du Lac, Hudson, La Crosse, Sheboygan and Watertown; Sander's, in Berlin, Green Bay, Madison and Kenosha; Sander's Union, in Beaver Dam and Racine; Sargent's, in Janesville; Sherwood's, in Beloit, (in part); Town's, in Oconto; Wilson's, in Appleton; Worcester's, in Fortage.

Readers.—Hillard's are used in Portage and Oshkosh; Independent, in Fond du Lac, (in part); McGuffey's, in Green Bay, Kenosha (in part), Madison, Milwaukee and Sheboygan, (in part); National, in Fond du Lac (in part), Hudson, Kenosha, Sheboygan, (in part,) and Watertown; Sander's, in Beloit and Mineral Point; Sander's Union, in Beaver Dam and Racine; Wilson's, in Oconto.

Arithmetics.—Davies' are used in Fond du Lac, Hudson, Janesville, La Crosse (in part,) and Sheboygan; Ray's, in Milwaukee, Mineral Point, Oconto, Racine, and Watertown (in part); Walton's, in Kenosha.

Grammars.—Brown's are used in Hudson and Portage; Bullion's in Kenosha; Green's in Beloit, Janesville, Madison, Oshkosh and Racine; Harvey's in Appleton, Mineral Point and Sheboygan (in part); Kerl's in Appleton, Mineral Point, and Sheboygan (in part); Pinneo's in Oconto; Quackenboss' in Berlin.

Geographies.—Colton's are used in Portage (in part); Cornell's in Oconto; Guyot's in Appleton, Berlin, La Crosse (just introduced), and Mineral Point; Mitchell's, in Beaver Dam, Beloit, Green Bay, Kenosha, Milwaukee, Oshkosh, Portage (in part) and Sheboygan; Monteith's, in Hudson and La Crosse; Monteith and McNally's, in Madison (in part); Warren's, in Fond du Lac, Janesville, Madison (in part), Racine and Watertown.

U. S. Histories.—Anderson's are used in Beloit; Goodrich's in Beaver Dam, Berlin, Green Bay, Janesville, La Crosse, Milwaukee, Mineral Point, Oshkosh, Portage, Racine, Sheboygan, and Watertown; Qackenboss' in Appleton, Kenosha and Madison; Willard's in Hudson and Oconto; Willson's in Fond du Lac.

Physiology.—Cutter's is used in Green Bay, Hudson, Janesville, Oconto, Portage and Watertown; Dalton's in Racine; Hitchcock's in Beaver Dam, Beloit, Fond du Lac, Milwaukee and Oshkosh; Jarvis' in Berlin; Loomis' in Sheboygan.

Algebra.—Davies' is used in Fond du Lac, Hudson, Sheboygan and Watertown; Loomis' in Appleton; Ray's in Beaver Dam, Kenosha, Milwaukee and Mineral Point; Robinson's in Beloit, Berlin, Green Bay, Janesville, La Crosse, Madison. Portage, Coonto and Oshkosh.

Geometry.—Davies' is used in Janesville, Mineral Point and Watertown; Davies' Legendre in La Crosse, Milwaukee, Racine and Sheboygan; Robinson's in Beloit, Berlin, Oshkosh and Portage.

Latin Grammar and Reader.—Andrews and Stoddard's are used in Berlin, Janesville and Sheboygan; Brooks' in Watertown; Bullion's in Fond du Lac and Portage; Harkness' in La Crosse, Madison, Milwaukee, Mineral Point, Oshkosh and Racine.

Natural Philosophy.—Parker's is used in Beaver Dam; Peck's Ganot in Beloit, Fond du Lac, Green Bay and Shebeygan; Rolfe and Gillett's in Milwaukee; Steele's in Racine; Well's in Berlin, Hudson, Janesville, La Crosse, Madison, Portage, Oconto and Oshkosh.

XIV .- WEBSTER'S DICTIONARY.

There were forty two copies on hand, at the date of the last report. Under chapter 20, of the general laws of 1870, two hundred and fifty copies more were purchased. Two hundred and one copies have been distributed to unsupplied districts, and thirty-two have been sold to districts where dictionaries were worn out or lost. Fifty-nine remain on hand, which will soon be exhausted. As more have been sold than usual, indicating that first supplies are disappearing, from many years' use, three hundred copies at least will be needed for the ensuing year.

XV .-- OFFICE LIBRARY.

The small appropriation of fifty dollars a year allows but a slight annual addition of valuable works to the library. I would respectfully renew the request of my predecessor that an appropriation of a moderate sum be made to enlarge the library, and that the annual allowance be increased to \$100.

XVI. - TEACHERS' INSTITUTES.

Forty-four institutes were held during the year ending Aug. 31. Robert Graham, Esq., of Kenosha, has been continued in the work, as agent of the Board of Regents of Normal Schools, and conducted sixteen Institutes, very greatly to the benefit and satisfaction of all concerned. Various other persons rendered valuable assistance. The institutes held previously to the 1st of July, and not conducted by the agent, were allowed to the extent of \$50 each, if necessary, for expenses.

XVII .-- NORMAL INSTITUTES.

An urgent need is felt in counties remote from the Normal Schools for institutes of longer duration than the ordinary Institutes. At least three thousand new teachers are employed in the schools of our State each year. Nearly all of these have received no other than the ordinary common school education. Some means must be devised to give them, as far as possible, instruction in the Theory and Practice of Teaching. Normal Institutes, conducted by competent teachers, appear to me to be the best instrumentality for securing this result. A uniform course of study should be prescribed, and certificates granted to all who successfully complete it.

These Institutes, so necessary for the efficiency of our country schools, cannot be maintained without help from the State. The Board of Regents of Normal schools will doubtless continue the usual appropriation for the support of the short term Institutes. They cannot in justice to the schools already established, do more than this. I respectfully ask the Legislature for an appropriation sufficient to meet the demands of the case.

XVIII .-- STATE TEACHERS' ASSOCIATION.

The eighteenth annual meeting was held at Watertown. The addresses were delivered by the president, W. D. Parker, principal of Janesville high school, R. Edwards, president of the Illinois normal school, Dr. E. O. Haven, of Evanston Ill., Miss Elizabeth Peabody, of Massachusetts, and Rev. W. E. Merriman, president of Ripon college. Papers were read by Prof. S. S. Rockwood, of Milton college, H. A. Brown, principal of schools at Waupun, B. M. Reynolds, principal of Madison high school, Prof. Bernhard, of

Watertown, Prof. J. T. Lovewell, of Whitewater normal school, and Arthur Everett, principal of Oshkosh high school.

Among the resolutions passed was one requesting the State Superintendent and his Assistant to conduct and publish a State
Journal of Education. A full report of the proceedings will be
found among the "documents" which follow this report.

XIX .- NORMAL SCHOOLS.

The two schools in operation, namely, those at Platteville and Whitewater, have continued their important work with gratifying results. The number of students who graduated at Platteville, in July last, was fifteen, this being the second class; at Whitewater six graduated, this being the first class. The whole number of graduates is now twenty-nine, nearly all of whom are successfully employed in important schools in the State. The late president of the Platteville school, Prof. Chas. H. Allen, found it necessary for the preservation of his health, to resign his position, after four years of very successful and useful work, at the close of the last school year. He was succeeded by Edwin A. Charlton, A.M., of Auburn, N. Y., a teacher very highly recommended, who is now in charge of the school. Oliver Arey, A. M., continues in charge of the school at Whitewater, and his work has given great satisfaction to the Board of Regents. It is believed that the subordinate teachers in these schools are also generally skillful and faithful, and well fitted for their places. It is expected that the third school will be opened at Oshkosh, in September next.

For a full statement of the work of the Normal Schools during the last year, the names of the teachers and graduates, and other details, reference is made to the reports of the president of the Board of Normal Regents, the presidents of the schools, and the examining committees appointed by my predecessor.

XX. - STATE UNIVERSITY.

The State University is reported to be in a very prosperous condition. The resignation of President Chadbourne was deeply regret ted by all the friends of the institution. The Vice-President, J. W. Sterling, LL. D., who has been connected with the University since its organization, is performing his responsible duties in a most satisfactory manner. The Faculty are able and energetic teachers.

During the past two years the number of students in the regular classes has increased from 81 to 132, while in the Preparatory department the number has receded from 193 to 102. The Regents and Faculty look upon this as an encouraging fact.

The Preparatory Department ought to be abolished as speedily as possible. The High Schools and Academies of the State ought to do the work now done by it.

I have cherished for years the conviction that the time would come when the University would be organically connected with our common school system. The vital bond must be the High School.

While excellent facilities are afforded to ladies for acquiring an education in the Female College of the University, I cannot help believing that more thorough instruction would be given them, and the labor and expense of carrying on the Institution be greatly lessened if both sexes were generally to recite together.

The co-education of the sexes in the Collegeiate Department, is no longer a matter of experiment. Its feasibility and success have been triumphantly demonstrated. The Iowa State University has pursue I the plan for several years. I have been assured by the Professors of that University that the standard in deportment and scholarship among the gentlemen has been raised since its adoption. The Lawrence University, in our own State, has tried it with the best results. The Michigan State University the past year admitted ladies on terms of perfect equality with gentlemen in all its departments. Acting President Frieze and Professor Tyler, frankly state that the Faculty were generally opposed to their admission at the outset, but now claim that there is a revolution in sentiment among them, and that no class of students receives a more cordial welcome.

In giving utterance to these views, I am but expressing the conviction of the great majority of the friends of education, in our State and of the warmest friends of the University.

I know that no feeling of opposition would be manifested by the present Faculty, if the plan were to be fully adopted in the Wisconsin University.

The Law Department has more than realized the expectations of its friends. Under the efficient management of Hon. Harlow S. Orton, LL. D., Dean of the Faculty, and his faithful co-adjutors, it has become a right arm of power to the University.

XXI -ACADEMIES.

Four academies only have reported, viz.: Evansville Seminary, German and English Academy, Milwaukee, Jefferson Liberal Institute and Patch Grove Academy. The statistics of these institutions are given in the documents. There is a tendency to the extinction rather than increase of academies, arising from the fact that the high schools, normal schools and the preparatory departments of colleges absorb the larger share of academical students. In fact, most of the colleges in the state are as yet in the academical rather than collegiate stage of development. As they take a higher rank, it may be hoped that their preparatory departments will disappear, (which, from statistics given below, appears to be the tendency,) and that a few superior academies, whose especial work it shall be to fit young persons for college, may be built up and liberally sustained.

XXII .- COLLEGES AND UNIVERSITIES.

The following institutions have reported, in compliance with law: Beloit College, Carroll College, Galesville University, Lawrence University, Milton College, Milwaukce Female College, North Western University, Ripon College and Wayland University. The institution at Prairie du Chien is reported as suspended at present. Racine College has made no report.

The following table presents a summary of the most important statistics for the past two years:

| | 1369. | 1870. |
|---|-----------|-----------|
| No. of Colleges reported (not including State University) | 10 | 9 |
| Number of members of faculties | 80 | 26 |
| Number graduated at last commencement | 47 | 49 |
| Total number who have graduated | 440 | 484 |
| Number of students in senior classes | 51 | 52 |
| Number of students in junior classes | 81 | 56 |
| Number of students in sophomore classes | 86 | 93 |
| Number of students in freshman classes | 185 | 154 |
| Number of students not in regular classes | 182 | 425 |
| Number of students in preparatory departments | 1,413 | 764 |
| Total number in the institutions reported | 1,998 | 1,511 |
| Number of acres owned by the institutions | 3,662 | 6,535 |
| Estimated cash value of lands | \$105,000 | \$131,254 |
| Estimated cash value buildings | 414,600 | 311,100 |
| Amount of endowment funds except real estate | 219,225 | 240,689 |
| Amount of income from tuition | 25,618 | 26,687 |
| Amount of income from other sources | 30,598 | 24,304 |
| | | |

XXIII .- THE TOWNSHIP SYSTEM.

It is a matter of some disappointment to the friends of the township system, that the experiment has been tried in so few cases the past year, and that it has been abandoned in some instances where adopted. This, however, is no argument against the desirability and efficiency of the system.

The change from the old to the new is generally slow, and attended with great difficulty. Personal considerations were involved, and not the merits of the question, in the return of the towns alluded to above, to independent districts.

The cogent arguments, presented by Hon. John G. McMynn, Hon. A. J. Craig, and others, have not lost their force.

Hon. Mr. McMynn claims that the system will have the effect-

- "1. To secure to each town as many schools as there are now districts, and more or less, as may be found best; all of them, however, so organized as to be parts of a system adapted to the special wants of the community.
 - "2. To end disputes about district boundaries.
- "3. To dispense with a large number of school officers, and to reduce largely the number of school elections.
- "4. To provide for each child's going to that school which is most convenient and beneficial to him, considering his attainments and the studies he is pursuing.
- "5. To diminish the aggregate expenses of the schools, and to establish a uniform rate of taxation for the town.
 - "6. To secure an efficient system of school supervision for each town.
 - "7. To enable every town to establish a system of graded schools.
- "8. To secure for the schools better teachers, and for the teachers better compensation.
- "9. To improve school houses and to provide them with what is needed for the use of the schools.
- "10. To promote uniformity of text books and to introduce methods of teaching and courses of study.
 - "11. To obtain more reliable statistics.
- "12. To secure and to care for town libraries, containing a greater variety and a larger number of books than can be obtained under the present system."

The report for 1868 by Hon A. J. Craig, sets forth very clearly the disadvantages of the present single district system. It is shown:

- 1. To produce "unequal taxation."
- 2. To give "inequality of privileges."

- 3. To be "a fruitful source of discord and contention."
- 4. To be "unnecessarily expensive."

On the other hand it is shown that the town district would secure:

- 1. Opportunity for attending the most convenient school.
- 2. A better location of school-houses.
- 3. A better chance for grading the schools.
- 4. Better supervision of the schools.
- 5. Greater economy of administration.
- 6. Greater equality of school privileges.
- 7. Greater facilities for employing suitable teachers.

These and other points are fully discussed and objections answered. It has been thought by some that the change would be attended with a good deal of friction and trouble. Says the Hon. Newton Bateman, State Superintendent of Illinois, in regard to the effect of the change:

"Not a common school in the State would be closed or interfered with, not a teacher discharged, not an existing contract annulled. The great educational work of the State would move right on as if nothing had happened; no visible sign would appear to show that an immense administrative reform had taken place, and a new and glorious era dawned upon our system of public instruction. The vast accumulations of school property would be preserved intact; but few school houses would have to be moved, and none at all immediately, for, as a general rule, school sites and buildings that are in the right places now, would be equally so then. Thus, quietly, without shock or confusion, almost without public knowledge or notice, the system would lay down the heavy, galling harness of her ten-thousand-headed policy, and assume the light, elastic armor of a fresh, compact and simple, but far more expansive and powerful organization. As in the case of our matchless city government, the people would be reminded of its existence chiefly by the richness of the blessings which it would dispense."

The Assistant Superintendent, Mr. Pradt, discussing this subject in the "School Monthly," for May, 1869, after quoting as above from Superintendent Bateman, continues thus:

the voluntary adoption of the system by each town, when it is ready. The adoption will naturally be preceded by examination and discussion. It will take nobody by surprise. The transition from the old system to the new will be attended with no serious inconvenience. Less than half a dozen towns probably voted for the adoption of the new system, at the late spring election. A considerable number more may be expected to do so at the fall election. These pioneer movements will disclose any existing defects or oversight in

-he new law, which can be remedied by appropriate legislation next winter; so that the year 1870, it may be hoped, will see the new system quite extensively adopted.

In the meantime, let the friends of the measure be up and doing. County superintendents, teachers and all intelligent friends of education can do very much to open the way for the change, by conversation with citizens and school boards; by calling attention to the reports just referred to; by meetings and discussions, and by means of the local newspapers. Let it not be verified in this instance, that "what is everybody's business is nobody's business.

At present, one half the schools at least are taught by young persons, almost entirely incompetent for the work. This great evil would not be wholly cured, but could be greatly mitigated under the town system; as could also the miserable plan of a constant change of teachers. At present, each district looks out for itself alone. The schools are opened about the same time. There is a rush to the spring examinations; the schools are hastily filled; the summer term is taught and the teacher goes; the fall examination comes on, and the same thing is repeated. Out of 5,000 schools, over 3,000 change teachers every term. A town board would engage teachers sufficient to fill the schools; they would place them where they would be most useful. Even where the schools are not kept open more than five or six months during the year, it would be possible to give a good corps of teachers something like permanent employment. It is far less important that the schools be all open at the same time in a town than that they be well taught. A teacher having taught two or three months in a certain school, is transferred, let us suppose, for a similar term, to another school. Some of the larger pupils will probably follow her. Under suitable restrictions, all children may be allowed to attend any school that is open and within reach. It is of less moment that children attend school "not less than five months in the year," than that they learn something when they do go. No intelligent person needs to be told that a two month's training under a competent teacher is vastly better than a four month's droning and drawling under an incompetent one.

It is possible, then, with the flexibility of the town system, and with only the present expenditure of money, to secure a sufficient number of good teachers for the town; to give them fair wages and something like permanent employment; and at the same time to secure far better results than are now attainable. This is not mere theory, but has been demonstrated in Pennsylvania, Upper Canada (Ontario) and elsewhere.

A town board, if alive to the interests confided to their care, would seek to secure at least one teacher for the town of superior qualifications. He might oft times not inappropriately be the secretary of the board and superintendent of all the schools; while the central high or grammar school, with its subordinate departments, would be a model school for the rest. In those

positions the graduates of our normal schools, and other teachers capable of doing normal work, would find their appropriate place. In this way the influence of the normal schools would be generally diffused. In this way "normal methods"—by which is meent true and just principles and methods of instruction—would become generally known and adopted."

XXIV. -- REPORTS FROM CITIES.

By chapter 128 of the general laws of 1870, cities not under the jurisdiction of a county superintendent are required to report directly to this office. The wisdom of this change in the law is apparent when it is remembered that each city, as a rule, has its own superintendent, and that its management of school affairs is necessarily different, in many respects, from that which is proper in the country schools. The statistics of the cities will be found tabulated, for the most part, in the appendix, separately from those given for the rest of the State. In the recapitulations, however, the "grand total" of both is given on the same page, with a few exceptions. This change in the system of reporting, has been attended with some difficulties, and the returns are not as complete and accurate as they can be made another year, after the experience of this.

XXV .-- ADDITIONAL STATISTICS NEEDED.

In order to a proper view of the actual educational condition of the State, returns of a nature somewhat different from those now received, should be made by the several towns and cities. stance, it is important to know the actual ages of those who do, and those who do not attend school. Children ordinarily derive little benefit from attending school before six or seven years of age. From six to sixteen may be considered their proper school period. desirable to know then, how many of the whole number of legal school children who attend school during some portion of the year are between four and six years of age, how many between six and sixteen, and how many between sixteen and twenty. If in addition to this it were possible to ascertain the average length of time children attend school, and their average amount of attainments when they leave school, it would put us in possession of important data for judging of the results and value of our school system. I suggest, therefore, that some change be made in the blank reports issued annually from this department to the district and town clerks, and to the county and city superintendents. I am not aware that any legislation is needed to this end, but will be happy to confer with your committees on Education upon that point, as well as upon many others.

XXVI .- STATE TEACHERS' CERTIFICATES.

An examination for this honorable grade of certificate, was held in August last, it being only the second examination which had as yet taken place in this state. The certificate was awarded to Mark Cottinger and R. H. Schmidt. The examiners were W. D. Parker, principal of Janesville high school, Arthur Everett, principal of Oshkosh high school, W. H. De La Matyr, principal of Mazomanie high school. For the general information of those interested, the law relating to this matter and the terms and conditions of examination are printed on page 302, at the end of the documents. It is hoped a much larger number will attend the examination in August next than heretofore.

XXVII .- EDUCATION OF THE FEEBLE MINDED.

There are many feeble minded children in Wisconsin, for whose education no prevision worth naming has been made.

The teachers, as well as other intelligent persons in our State, who have given attention to the subject, are unanimous in their opinion that an institution should be established at once for their benefit.

I heartily concur in this opinion, and earnestly request the Legislature to adopt such measures as will secure the desired end.

The returns which have been made of the number of these unfortunate ones, and of the blind and the deaf children in our midst, through the ordinary census, are partial and incomplete. I would recommend that hereafter the district clerks take such census, asking the questions, what children are deprived of the benefit of the district school by reason of lack of vision? of hearing? of intellect?

If the power to require such questions, in taking the school census, is not given to the State Superintendent, I would respectfully ask that such authority be conferred upon him.

XXVIII .- NEEDED LEGISLATION.

I do not think our school system stands so much in need of added legislation as it does of the hearty co-operation of all concerned to bring it up to the highest possible point of efficiency.

A few amendments should be made to the present school laws, defining the number of days of which a school month shall consist; giving the secretary of the town board of directors proper compensation for his services, and extending the time of trial for the township system of school government.

CONCLUSION.

In conclusion, gentlemen, let me commend to your fostering care our common schools. They are the most sacred trust committed to your charge. Let no niggardly policy rule in meeting their wants. Let no enemy prevail against them. Providing for all the children in our borders, regardless of color, condition or creed, the means of physical, intellectual and moral development, they are the foundation of our national unity, perpetuity, prosperity and glory.

SAMUEL FALLOWS, Superintendent of Public Instruction. DOCUMENTS ACCOMPANYING THE REPORT.



REPORTS OF COUNTY SUPERINTENDENTS.

BARRON COUNTY,

OLIVER DEMARS, SUPERINTENDENT.

At the election of last fall, we adopted the township system of school government, and it seems to me that the population of our county are generally satisfied with this new system. There is only one thing of which I would complain; it seems to me that the school officers are neglecting their duties a little too much. They ought to step a little more towards the right direction for the benefit of the young. I have recommended to some of our district clerks to do their duty, and reproached them for neglecting school affairs. The answer I got from some of them was, "We don't receive any salary; we can't lose our time, and give it to the district for nothing."

I have talked with a good many friends of education, and we concluded that in a new country, like this, where we are just organizing our schools, there is a good deal of time lost by the district clerks (who compose the town board of school directors) in the transaction of school affairs; and I would think, it is the general opinion in our county, that provision ought to be made, in the township system government, to entitle the clerks of the sub-districts to receive a compensation of about one dollar per day for all time expended by them in the duties of their office. This will be about enough to pay their expenses, and these few dollars would not hurt the public, and will do a great benefit to the cause of education.

That no report was made last year, I suppose is due to the fact of clerks of districts and the superintendent of the county, my prede-

cessor in office, neglecting their duty. Let us give a little encouragement to our school boards of directors, if possible, and we shall see a difference in a short time.

I have visited four schools, making nine visits since I came into office, the first of January, 1870.

BUFFALO COUNTY.

ROBERT LEES, SUPERINTENDENT.

I herewith transmit my annual report, and have endeavored to to make it correct in all essential particulars. To this end I have made use of memoranda procured while visiting schools, in addition to town clerks' reports, which, in a majority of cases are defective. But town clerks are not to blame, as the reports received by them are in many cases mere botch work; district clerks not being always competent, and if competent, will not take the trouble to get exact data on which to base their reports, excusing themselves by saying they are not paid for their work, and cannot afford to work for nothing. Can there not be some change made in the school-lawspaying school officers for the time actually employed, as well as town and other officers? On what principle do legislators act, when they take a persons time without an equivalent, when they dare not do so with his property? Wherein is the one more unjust than the other? When this defect of our school-law is remedied, competent men will be willing to accept the position, and not begrudge the time spent in collecting facts that are necessary for a wise and discriminating legislation.

Again, the principal reason assigned by district clerks for obtaining a special certificate for some incompetent person to teach their school, is that he could not afford to spend the time necessary, in looking up a qualified teacher. Now if they were paid for their work, this ever ready excuse (which by the way is generally the only valid one) would cease, and our schools profit accordingly.

This county (by the recent census) contains a population of 11, 122 inhabitants, embracing 14 organized towns and three villages,

divided into 67 school districts, with 4,009 children cf school age and one town to hear from, which would add about 120 children to those reported; 69 per cent. of these have attended school during some part of the year. The number of teachers required to keep our schools, when all in the session, is 71, and 82 different persons have been employed during the year. Of male teachers, 41 were employed, on an average of nearly six months, at \$43.43 average monthly wages, and of female teachers 41, on an average of four and half months; average monthly salary \$30.62.

The salaries of the principals of our graded schools are included in the average of male teachers wages; otherwise the average would be about \$37.00, which cannot be called a lavish outlay of moneys on the profession.

All but three districts maintained school at least five months in the year, quite a number keeping school open nine months.

There have been four new school houses built within the past year and provisions have been made for building others, all of which are very much needed, as the school houses do not increase in the same ratio as the pupils.

Of graded schools we have two in the county. The Fountain City school, consisting of three departments, and the Alma school, of two; both of which are progressing finely, under the efficient direction of their respective principals. There are four private schools in the county, mostly devoted to sectarian instruction; they are however a detriment to our common schools, as the children are taken away at an age when they would make the most progress, and consequently become an incentive to younger pupils.

Since the 1st of January I have made 105 school visits, spending a half day at each visit, consulting with teachers in regard to the best methods of instruction and government; criticising their system when deemed defective; and I am pleased to be able to say, that in nearly all cases, such counsels have been kindly received and acted upon.

The number of certificates granted by my predecessor and myself during the year was 102: 1 of the first grade, 6 of the second grade, 32 of the third grade, and 63 limited third grades. Most of the limited third grade teachers getting two certificates within the year.

No institute has been held during the year, as I was too late in applying to the normal board of regents for assistance. An institute is much needed in this county; our teachers being so distant from any normal schools, have not the opportunities enjoyed by teachers of older communities, to improve their system of instruction. In a measure, to make up for this disadvantage, and give teachers an opportunity for comparing views and methods of instruction, I will endeavor to organize an institute on a permanent basis within the forthcoming year.

In conclusion, I would say that the cause of education is advancing in this county. We have in the aggregate better school houses, a more efficient class of teachers, longer terms of school, and in consequence, a higher grade of scholars, than we had a few years ago. If we continue to progress in the same ratio, Buffalo county will occupy a position that will compare favorably with any county in the state.

BURNETT COUNTY.

W. H. PECK, SUPERINTENDENT.

I am happy to state that we keep progressing. A new school house has been built during the past year. Most of the population are on homesteads, and of foreign birth; and it takes some time to get many to understand our school system. As they improve, our schools advance. Considerable improvements have been made in district number one, and more will be done during the next year; thus showing the energy of the School Boards in following the good examples set by older counties.

CHIPPEWA COUNTY.

JOHN A. MACDONALD, SUPERINTENDENT.

On entering upon the duties of this office in January last, I immediately issued a circular to all the teachers then employed, to forward to me within a specified time, the order of classification they

had adopted in their schools. This all will admit who have had any experience in teaching, is an excellent test of the tutor's fitness for his position, for a well classified school with a proper and just distribution of time, as much as any one qualification, distinguishes the real practical teacher from the impostor. Many of the returns made to this request, were far from being satisfactory. them, classification was a thing entirely new. The tardiness of a few in making their returns, led me to believe that they attached but little importance to the matter, while many gave in classification that in some respects did them credit. My first visits to the schools was to enforce this very thing; and after being in operation nine months, all agree in saying that the clock-work system is the best, the most pleasant and the most profitable. These visits were in the spirit of the school law-not formal, but practical-devoting at each time nearly one-half day to the examination of classes, lecturing upon the best methods of teaching those branches required by law, and giving practical illustration of the same. To the sincere and devoted Superintendent, time spent thus becomes pleasant, and if he has ever followed the honorable vocation of teaching, such meetings must call up agreeable reminiscences of years gone by.

Among the several causes that operate to the detriment of the scholar's progress, hamper the energies of the teacher, and waste unnecessarily a large amount of valuable time, is the incongruous assortment of books used in our country schools. This evil I am anxious to see suppressed; it calls for the prompt interference of directors, teachers and everyone interested in the welfare of our schools. On this subject I lately addressed a circular letter to the several School Boards of this county. My suggestions have been favorably received, and it is hoped that this desideratum, so devoutly to be wished for will be adopted in every one of them.

That indispensable branch of a common education, writing, is too much neglected in our district schools. It is not in this county alone, but I find the same complaint is made in many others. It is a grave neglect of duty, chiefly on the part of parents, to allow such valuable opportunities to pass over without seeing whether their children attend to this important duty or not. In the same letter that I addressed to directors on school books, I also called their attention to this fact, and suggested the propriety of adding a trifling

sum to the annual school tax for the purpose of purchasing an ample supply of copy books, pens and ink, so that all the scholars, at a mere moiety of expense, would have a sufficiency of writing maerial to keep them in practice the entire session. This suggestion has also been favorably received, and will be put into operation in the most of our schools during the forthcoming winter term.

The records of this office afford me rather limited data on which to speak authoritatively on the subject of statistics, but such as they are, they give cheering evidence that common school education is making favorable progress with us. Within the last four years, ten new school districts have been formed; each has erected a good and substantial school house; and we have paid last year for educational purposes \$8,605 more than we expended four years ago. Last spring I had four days of public examination, two days in each inspection district, during which, 36 third grade certificates, and four special certificates were granted. An institute will be held here in the course of a few weeks.

COLUMBIA COUNTY.

J. J. LLOYD, SUPERINTENDENT.

My annual report, which you have already received, is unreliable in many respects. This is particularly true with regard to that portion of it relating to the "financial statement." The town clerks complain, and justly, that several school district clerks come in with reports that are quite unintelligible, even to those making them. From these reports, it would appear that several school district treasurers had expended for school purposes considerable sums which they had never received; while others, on the contrary, would seem to have pocketed no inconsiderable amount of the school fund. In this county the schools during the past year have made commendable progress as a whole. They have been in charge of energetic, and in general competent teachers. It has been my constant endeavor to keep the standard up, as far as possible to elevate it higher.

The work of building, enlarging and re-arranging goes on. A number of good and commodious houses have been built during the past year. Kilbourn City has finished a fine brick building, costing about \$16,000. The site, building and furniture are each and all evidence of the good sense, practical knowledge, and refined taste of the managers. During the year a large number of districts have supplied their school with maps, charts or globes; showing that the patrons are beginning to realize the great benefits to be derived from our system of popular free education. There is still room for much needed improvement in very many districts, and I find it quite difficult to convince many of our inhabitants of the importance of sending their children to school, that they may obtain an education sufficient, at least, to enable them to conduct any ordinary business.

We held our teacher's institute the past year at Columbus, commencing Sept. 15th and continuing five days; upwards of a hundred teachers were present. A commendable degree of interest was manifested, and I trust that teachers have gone forth and entered upon the discharge of their duties with renewed zeal.

In relation to my own labors, I have only to say that it has been my endeavor to promote the interest of the schools of the county. In visiting schools, attention has been given chiefly to the classification of the school, the order maintained and the teacher's method of instruction; I have endeavored to make my office one of suggestion and assistance, rather than espionage and fault-finding.

DANE COUNTY-First District.

T. D. KANOUSE, SUPERINTENDENT.

I have made the statistical report as nearly correct as possible, by diligent correspondence with clerks of towns and school districts and my own knowledge of facts.

District No. 6, town of Westport, employed a teacher, a portion of the time reported as a legal school, who held no certificate from the Superintendent of this District, but I am unable to convince them of the impropriety of so reporting.

The school interests of this District are watched over with commendable zeal, by school officers and the patrons of our schools. The teachers will compare favorably with those of any other Superintendent District in the State, (I believe it,) while our school houses are in good repair, generally commodious, and supplied with all modern aids for the teacher. There are exceptions to this condition of things—but our teachers, by their importunate prayers, which are inspired by the Institute discussions, are fast separating old times from new.

There is little sectarian opposition to our common school system in this district, and what there is, is becoming less and less under the warm sun of religious freedom, which will shine upon priest and people in this goodly land, whether they will or no.

My inability to properly supervise the schools by "visitation," is freely admitted; and, I think, without disparagement to the County Superintendency, I have adopted something quite as useful, in a system of Teachers' Associations—to which all the friends of common schools are invited—to be held in different portions of the District, that all may be accommodated; and I hope, through these, to reach my teachers, and many of their patrons, much oftener than I could by flying from one school house to another; and, by counseling together for as many hours under the Association system, as we could minutes under the visitation system, to be enabled to demonstrate the utility of the present system of school superintendency.

DANE COUNTY—Second District.

S. C. COOLIDGE, SUPERINTENDENT.

It gives me pleasure to be able to state, in addition to the statistical report, that the second district of Dane county has made considerable progress in elevating the standard of her teachers. Not only has the wages of the teachers of former years been sustained, but in many districts they have been willing to advance their wages. All the districts are now willing to admit that a good teacher, at

good wages, is cheaper than a poor one at half the price. It is a fact worthy of notice, that district boards are beginning to inquire after the certificate, and carefully examine the standing marked thereon.

For the past year all the schools in my district have maintained five or more months of school.

The people are generally becoming alive to having good school Many old frames have been torn down and new houses built in their places during the past year. In the village of Oregon they have built a very fine and commodious house for school purposes. at a cost of about \$4,000. In Mazomanie village they have completed a house at a cost of more than \$12,000. In Black Earth, although they have not commenced upon the work this year, still the district is willing to do so, and see the necessity of a large They have been obliged to occupy the town hall for the grammar department of their school. The village of Middleton has a large and commodious house, with two departments in their school. But improvements in the school houses and fixtures have not been confined to the village schools by any means; the remote districts have many of them rebuilt their school houses. In short, it is highly encouraging to witness the interest manifested by the people in our common school matters.

I have made over ninety visits to schools up to the present time, since January, 1870. I have been well pleased with the attendance, and, although, in many cases, not all that could be desired. I have no reason to complain of the interest manifested both by pupils and teachers.

In my institutes I was assisted by Rev. John B. Pradt, Assistant State Superintendent; Prof. De La Matyr, Principal of school in Mazomanie, and others. Those teachers who attended were very anxious to have town institutes organized and kept up. One was organized in the town of Middleton and continued for about three months. Its meetings were held once in two weeks. Much good was received from these institutes.

In addition to the monthly reports from my schools, I have caused the following blank to be filled out and forwarded to me, by the clerk in each district:

| To S. C. Coolidge, Courty, Wisconsin. | nty Superintendent of Schools, Second District, Dane |
|---------------------------------------|--|
| School will commence — town of ———. | |
| N. B.—The clerk will and oblige, | see that the above blank is filled, and sent to me; |
| una osnigo, | S. C. COOLIDGE, Co. Sap't. Middleton, Wis. |

You will see that thus I am able to know when school commences in each district and by whom taught.

DODGE COUNTY—First District.

L. M. BENSON, SUPERINTENDENT.

For want of time I am able to report but partially and briefly the condition and prospects of the schools under my charge in the first district of Dodge county. Mainly, for statistical information, I must refer you to my annual report recently placed in your hands. On the whole, I think the schools in this district are making commendable progress, but there are only about one-third of them that are up to the proper standard. In many school districts the majority of the people are not willing to pay the wages our best teachers can command, and some are plying the Superintendent to grant certificates to those known to be but poorly qualified. The teacher who asks the highest price, is not always the best, but as a general rule the best qualified are seeking and obtaining those places where they can get best remunerated. When the people see fit to have school some nine or ten months in a year, so that teachers can find employment for a longer time, then they will be able to support themselves at a lower price per month, and much more good will be I would remark in this connection that those districts which have schools during the warmest and busiest portions of the summer season, including at least about two months, get very small re turns for the funds so applied; especially is this the case in the rural districts.

EXPENDITURES.

So many mistakes have been made in reporting that it is impossible to state just what the male and female teachers, respectively, are paid per month. Excepting those districts in which there are villages, the monthly wages of male teachers for the last school year, on the average, has been about \$39.00, and the wages of female teachers about \$28.00. The whole amount paid male teachers in this district during the last school year, was about \$9,900.00; and the whole amount paid female teachers, about \$15,000.00; making in all the sum of \$24,900.00 paid for teaching the common schools in this district. The amount raised by taxation in this district last year for school purposes, was nearly \$32,000.00. These few statements, and many other facts which may be gathered from the annual report, should indeed cause every tax payer to feel proud that he is doing so much for the rising generation, and at the same time induce him to watch carefully and see that this large sum of money is always well expended. Many of the people already see clearly that money paid for comfortable school-houses, good apparatus, etc., and especially for good teaching, is well expended.

TEACHERS.

In regard to our teachers, I would state that many are working hard and trying to raise up our schools to a higher standard. All such should be fully rewarded, and regarded the greatest benefactors of our race.

There are a few teachers who are too old, and should soon give place to others, but there are many more who are too young, and know but little outside of the books they have hastily and carefully pursued. Those who intend to teach should spend much more time in hard study and refletions, and not follow the too prevailing practice of cramming.

Reading much and thinking little is almost the a universal fault with our teachers, and perhaps with nearly all persons.

I have taken some pains to ascertain how many terms on the average the teachers lincensed the past year had taught, and find it was nearly three terms of four months each. By this it will be seen that on the average we are employing teachers of limited experience. The average age of teachers licensed the past year was

about twenty years. By this it will be seen that we are employing in very many instances mere girls and boys to direct the minds of our youth,

EXAMINATIONS.

Since the first of January, last, I have held sixteen public examinations of teachers, and about twenty-five private examinations, at both of which I have had about 298 applications for certificates. Of this number no one has attained a first grade certificate; 14 have obtained certificates of the second grade; 108 obtained certificates of the third grade; 72 have obtained limited third grade certificates; and 104 have been rejected. Many more ought to have been rejected, but on the whole, perhaps, it is not best that any of our schools should be closed for want of teachers. I think the standard of qualifications of teachers should be raised much higher, but it cannot well be done without giving teachers time for preparation; and any great and sudden change would not on the whole be advisable.

A "Teachers' Institute" was held in this district in September last, at which there were 52 teachers who become members. Prof. Robert Graham, of Kenosha, conducted the recitations mainly. His services seemed to be fully appreciated by all, and in the main his views endorsed. We believe much good was done, and all were satisfied that we were well paid for the trouble and expense attending it. I think during a portion of the year, we shall try to have teachers meetings, for mutual improvement, in the several towns as often as once a month or semi-monthly.

TOWNSHIP SYSTEM.

The township system of school government has not been adopted, so far as I know, in any town in this district, and not in many towns in the State. If it is a good system, the legislature should cause it to be adopted throughout the State by positive enactment, for if it is left in its present condition, that is, with the towns to adopt or not, as they please, none of us probably will live to see its general adoption. If we could have some system that would give us in each town a school of higher grade, it would be beneficial both to the older and to the younger pupils. There are but few persons,

if any, who are well qualified to teach so many different branches as are required to be taught in the common schools; and by having a school of higher grade in each town, we might have a division of labor that would be better for all, There are many difficulties however to overcome.

I hope the State Superintendent will carefully examine into the working of the township system in those States that have tried it for a long time, and if it is thought to be a good system, urge its universal adoption. We shall never know certainly how it will work in Wisconsin until we make the trial.

PRIVATE EXAMINATIONS.

I hope some bill will pass the coming winter to curtail the number of private examinations, for no superintendent can perform all the duties of his office and hold so many private examinations as he is generally called upon to do. I would suggest that each applicant, before requesting a private examination, be required to pay the sum of three dollars into the county treasury, and present the superintendent a receipt from the treasurer showing that said sum has, been so paid.

TOWN SUPERVISION NEEDED.

It is impossible for one man to do all the work that ought to be done in this district, and it would pay well to have some one in each town to perform some of the duties that now devolve upon the county superintendent. If the township system of school government is not adopted, perhaps a return to something like the old system of town superintendency would be better.

CONCLUSION.

In conclusion I will simply say that it is my firm conviction that the people of this district generally feel that to give a generous support to our common school system, is to lay a sure foundation for all the liberal, wholesome and beneficial institutions of our land. I send you the teachers' monthly report blank that is used in this district, which you can publish or not, as you see fit. Also please correct mistakes, if you publish any portion of the communication made to-day. It was stated in my annual report that the number of school visits made during the year in this district was 88. I

found after sending the report that I had made 31 visits more than were reported, but have no means of knowing how many my predecessor made. Please add 31 to the 88 reported.

DODGE COUNTY-Second District.

J. A. BARNEY, SUPERINTENDENT.

CONDITION OF THE SCHOOLS.

Though still below what they should be, I can see a decided improvement in many of our schools. The school-year closes with reports from 70 of the 71 full districts, and 45 of the 46 joint districts, making 115 districts reporting, and two from which no reports are received. Of the 45 joint districts, 21 have school houses in this district, and 24 in other districts or counties. The average wages of male teachers is 40 dollars per month, and of females within a few cents of 25 dollars. The total number of days attendance shows an increase of 1,733 over the previous year. The are three graded schools, one at Horicon with five departments, one at Mayville, with three departments, and one at Hustisford, with two departments. It is intended to establish graded schools at Keskoskee and at Iron Ridge Station, during the coming year. Such schools are needed at both places.

ATTENDANCE.

The whole number who have attended during the year is 5,108—an increase of 125 over the previous year. When we consider that but 5,000 out of 9,000 in the district (exclusive of Watertown) attend school, the question naturally arises as to how to remedy the evil. It is a subject much agitated, and I do not consider myself competent to attempt a solution of the problem. It must not, however, be supposed that none of the remaining 4,000 are wholly deprived of schools. There are 21 private schools in the district, employing 24 teachers' which probably provide for at least 1,500 pupils, leaving 2,500 who do not attend any school whatever—a number altogether beyond reason, and calling for remedy. Yet,

perhaps, when we consider that many of these have attended here-tofore—those from 16 to 20 say—it shows a very fair attendance of those of a school age. The school houses of the district accommodate 6,000—1,000 more than attend, so that is no reason for non-attendance.

SCHOOL HOUSES.

There are but three houses in the district valued at more than \$1,000—one at Mayville, \$8,000, one at Horicon, \$7,500, and one at Ashippun, \$1,050. The increase in the value of school houses and sites during the year is \$9,389.

EXPENDITURES.

The sum of \$26,614 has been expended for school purposes during the year. Fifty seven volumes have been added to the libraries, making 1,323 volumes in the district.

TEACHERS AND CERTIFICATES.

As I have not hesitated to refuse certificates where qualification does not exist, I presume there is a little dissatisfaction among some of the unsuccessful ones; but as I intend to conduct examinations without fear or favor, I know of no remedy except to qualify themselves and try again.

During the spring examinations, I examined 124 candidates, of whor 1 received a first grade certificate, 3 second grade, and 62 received third grade certificates, leaving 58, or over 46 per cent., unsuccessful. Of these I granted 6 month's certificates to some of the more advanced, and upon special request of district officers, issued district certificates to eleven others, with notice that they must qualify themselves if they expected to continue to teach.

I think that were our school officers to adopt the plan of retaining the same teacher several terms, much good would result therefrom. As it is, teachers are changed nearly every term, and the only surprise is that we have as many good schools as we do.

TOWN CLERKS' REPORTS.

It seems to be impossible, under the present system, to get accurate statistical reports from the different towns. Not more than two reports sent me this fall have been accurate. Usually the town clerks trace the errors to the several district clerks, as not one dis-

4-SUP. PUB. INS.

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trict clerk in ten balances his financial statement. I think the suggestion of Superintendent Morgan, of Green county, a good one, viz: Let all of the district clerks meet the town clerk on a stated day, bringing their records with them, and make their reports; then let the several town clerks meet the superintendent on a specified day, and their reports can be made in a tangible form.

SCHOOL GOVERNMENT.

One source of annoyance to teachers, and one advocated by a considerable portion of the press of our State, is the mistaken opinion of the parents that the teacher has no rights in the school-room that the parents are bound to respect. I refer to the right of teachers to punish their pupils. That the law of kindness is a strong one, we admit, but it seems of late so magnified by some, as to forbid the enforcement of obedience, unless the pupils feel inclined to be obedient. Any punishment by a teacher, however slight, is looked upon by some as little short of a capital offense, and many times those who hold up their hands in "holy horror" highest, at some slight use of the rod in the school-room, are those who apply it. with the most vigorous severity at home. The teacher is charged with duties and responsibilities, and should use the utmost discretion in discipline and school government, and in return should receive our most cordial support and sympathy. Having, as they do, the charge of our children, our conduct toward them should be such as to induce those children to show the most perfect respect and confidence in them, thereby increasing their opportunity to confer lasting benefits upon them, and, through them, upon society.

SCHOOL VISITATIONS.

Owing to sickness during the greater part of the past summer, I have not been able to visit as many of the schools as I wished to, but expect during the present term to visit every school in the district. I think, however, that more good can be accomplished through a judicious system of school reports and teachers' institutes than in any other way. An institute was held at Mayville, commencing October 3, 1870, and resulted in much good. Fifty teachers were in attendance, and went away endowed with new life, and we look for better things in the future for the schools of our district.

DOOR COUNTY.

R. M. WRIGHT, SUPERINTENDENT.

The schools of this county are improving slowly. You will perceive from the tables below, that our school population has increased during the past five years 84 per cent; the facts are also evident that, although facilities for educating are increasing—there being more districts than in 1866—the attendance is about the same; the average time schools are taught, is about five months or 120 days each year, which with the average number of days attendance of of each registered pupil about 58 days, leaves our schools in effect quite empty more than half of the time; thus by the non-attendance of pupils, a great amount of school funds is virtually thrown away.

Can there be no way devised by which the munificent provision our laws may better accomplish the ends proposed? Legislators, we look to you for the remedy. The increase of the cost of education during the past, is partly owing to the increased rate of teachers' wages, and partly to the recent and (for our county) expensive school buildings recently erected, one in Sturgeon Bay, costing \$2,500, and one in Washington costing, costing \$1,000. The quality of teachers, with a few exceptions, has been superior to that of former years; teachers have reported quite regularly each month, and the practice of publishing an abstract of their reports with the roll of honer (see last report) still continues with good results.

GRANT COUNTY.

W. W. HOLFORD, SUPERINTENDENT.

WORK.

I have made one hundred and thirty visits to schools situated in different parts of our country of thirty-one towns. I have endeavored to render these visits profitable to both pupils and teachers. To the former by pointing out to them the object for which they are sent to school, telling them that it is to prepare them for the duties

of life, to get them ready to do whatever circumstances in their future life may require them to do. And to the latter by suggesting whatever I think would, if adopted, be an improvement, and especially by aiding them to improve in their methods of training pupils, noting particularly the fact that the training should be moral, mental and physical; also, by aiding them to improve their method of imparting instruction.

EXAMINATIONS.

My predecessor, J. P. Hubbard, conducted the examinations last fall. Last spring I examined three hundred and eleven applicants for certificates, of which number about sixty per cent. received full certificates. As I believe that no other duty of a county superintendent is so important as that of a careful examination of those who desire to fill the very difficult and very responsible position of teacher, I shall hereafter make the special examinations as searching and as long as the regular examinations. After the ability of the applicant has been tested, it is my practice to change the order of exercises, and to impart any new or more approved ideas or methods that I may have, and to call upon others to do the same. In this manner many profitable suggestions are brought out.

LICENSES.

I have licensed over forty per cent. of those who failed to get a full certificate; but I did it in each case, only with the unanimous consent, or rather request of the board. In a great majority of these cases the teachers have pleased but a small portion of the district; hence, hereafter, I shall on all such occasions, act with very great caution and stringency. I am aware that no one kind of test of a teacher's ability is infallible, yet scholarship in case of a stranger, is the best that can be had.

TOWN TEACHERS' ASSOCIATIONS.

Knowing that these associations are a means of self-improvement to the teachers, and believing that I can do more good in these in a given space of time than in visiting schools, much time during the next year will be devoted to this branch of the work, as I an thereby economize in time.

VISITATIONS.

I have not been able to visit as many schools as I had expected to, because I had underestimated the amount of office work to be done. Merely the sending of a circular to each of our district clerks, requires two hundred and thirty-five or more mail packages; and other work is in proportion. I devote to this work what time is not taken up with office work, examinations, institutes, associations, lectures, etc. Yet, whenever I visit a school or am riding from one district to another, I am continually thinking how much good I could do by spending the greater part of this time in laboring with a dozen or more teachers gathered together in the form of a town teachers' association.

TEACHERS.

Occassionally we find a person who claims that the teachers of to day are no better qualified then the teacher of ten years ago; hence, that the system of county superintendency is of no benefit; but in comparing the general qualifications of the teachers of 1870 with those of the teachers of 1860, I find a marked improvement, for I am personally acquainted with many who taught school then at as good wages as were paid at that time, and who were thought to be well qualified, but who now own that they cannot take a third grade certificate. Then, they were permitted to teach, and frequently by excluding qualified teachers; now, they Then, any one who desired, could teach a public school; now, one thus aspiring must possess at least an educational or literary qualification. This denotes an improvement. Still there is room for more of it, as we have many mere boys and girls in the business, and yet many others who are old enough but not so successful as the "mere boys and girls." And there are many districts which do not receive enough of superintendence; many teachers who possess an educational or literary qualification, but who have not sufficient tact or energy to govern a school and render it a What is still much needed, is the township district system as supplementary to the county superintendency; and what is still needed in regard to teachers is permanency and special training for the work. Hence,

THE NORMAL SCHOOLS

Should be better patronised. A great majority of our teachers would be greatly benefitted by attending one of those schools a single term, or even part of a term. I would that all who fail to get a full certificate this fall, and all who get a certificate and fail to find employment as teachers, might go to the normal school.

INSTITUTES.

Three institutes have been held, in different parts of the county. Many of those who most needed the instruction given there were absent. Otherwise, each institute was a success; each session profitable for those who participated in the exercises, as the beneficent results are manifested in the improved methods of those teachers.

GREEN COUNTY.

D. H. MORGAN, SUPERINTENDENT.

In making out my annual report to you, I find the same difficulty I have found heretofore. The financial statements are not reliable, for the reason that most of the district clerks have the opinion that no part of the report is of any consequence, except the number of children. These reports are often sent by mail, and are received too late to be sent back for correction. The town clerks are obliged to do the best they can under the circumstances, and in turn the county superintendents have a lot of imperfect reports from which to make their own.

INSTITUTES.

It is to be hoped by all earnest workers in educational matters, that our legislature will see fit to enact a supplement to the law requiring county superintendents to hold Teachers' Institutes, which will require teachers to attend, with a penalty attached for non-attendance, unless good cause can be shown. Our institutes are of incalculable value to such teachers as attend them, and there is no good reason for even a small minority of them to stay away. They attend the examinations because they must; and would do the same

with institutes, were it a legal necessity. Teachers cannot well afford to throw away an opportunity of meeting and receiving instruction from such a man as Mr. Graham. He aid an excellent work here, and one that will have a lasting benefit. I sincerely hope he may be continued in the work of conducting institutes.

SATURDAY SCHOOLS.

From much travel among schools, I have become convinced that our Saturday schools amount to very little. As a usual thing, they are very poorly attended, parents being willing to allow Saturday as a holiday. Many of the school boards choose into to have school on Saturday, but require the teacher to make up the time. It seems to me that 20 days make the natural school month.

IOWA COUNTY.

SAMUEL PARKS, SUPERINTENDENT.

Iowa county is composed of twelve towns, embracing 750 square miles, and according to the census just completed a total population of 24,555; showing an increase of 3,898 since the state enumeration in 1865. There are 10,486 children between the ages of four and twenty, being an increase of 446 since last year. This includes 1,346 in the city of Mineral Point, the returns from which are not included in my statistical report as formerly; and my remarks in this report except as to the total population and number of children given above, do not apply to that city.

The names of about 73 per cent. of the whole number of children, of school age, are found upon the teachers' records for the past year, In the county are 105 entire districts, 27 joint districts, and 123 school houses. The schools have been taught on an average of 150 days. Of the teachers for the winter schools, 49 per cent. were males and 51 per cent. females; for the summer term 10 per cent. were males and 90 per cent. females. Average wages for male teachers \$41.00; average wages for female teachers \$25.50; both being a trifle less than the preceeding year.

EXAMINATIONS.

Seventeen public examinations have been held during the year, at which there were 290 applicants, and 182 received certificates, including district licenses and limited certificates. Of the 182 teachers licensed, 117 were females and 65 males; 144 are native born citizens, and 97 were born in Wisconsin. Thirty-three were born in foreign countries, of which England furnished 15, Wales 4, Ireland 4, Prince Edwards Island 3, Canada 3, Scotland 2, and Norway 2.

STATISTICS AND REPORTS.

My statistical report already forwarded to you, although not absolutely reliable in every particular, I have endeavored to make as accurate as possible under the circumstances. Many of the town clerks' reports I have been obliged to return for correction or completion. In some instances, their time having expired, their reports have been forwarded without full returns from all the districts. When I have discovered an error or omission of importance in the reports of district clerks, I have written directly to them, and thus have been able to make the proper correction, or supply the omission.

I approve of the suggestion which has been made, that district clerks be required, upon a specified day, to meet at the office of the town clerk, bringing their records with them, and with his assistance complete their reports. In this manner the business might be done with less trouble generally to all parties, and school reports might then be depended upon as substantially correct.

VISITATIONS.

During the year I have visited all the schools except a few which were not in session at the time. These visits were not made for the purpose of fault finding or criticising unnecessarily, but to encourage both teachers and scholars; to ascertain the condition of the schools, methods of instruction, progress of scholars in their studies, their wants and difficulties, and to render such assistance and offer such suggestions as circumstances seemed to require. At these visits I have usually conducted the exercises and recitations, and examined the classes in as many branches as the time would permit; making, generally, a very lively and busy half day for the schools.

TEACHERS.

It affords me pleasure to be able to testify to the faithfulness of our teachers, their progress both in educational qualifications and methods of teaching, and the better general understanding of their duties. From a careful observation of their condition through the agency of teachers' reports and personal visits, I am satisfied that our schools were better and more thoroughly taught the last winter term then ever before. A professional pride, and desire to excel, the effects of Normal learning and Institute instruction, and the demand of public opinion, are producing a healthful influence upon our schools, and supplying us with better qualified and more efficient teachers.

The desire on the part of our teachers to secure the advantages of every means provided for their improvement, may be seen in the fact that 56 candidates from this county, besides those from the city of Mineral Peint, have been nominated for admission into the State Normal School at Plattville, since the opening of that institution; and 36 students from that school, nearly all residents of the county, have been licensed to teach in the county during the year.

As a class our teachers are ambitious, competent and faithful. But while these words of commendation are justly due to a large majority, I am scrry to acknowledge there are some exceptions.

In our own county as well as throughout the State there seems to be a tendency to push forward into the profession very young teachers, especially young girls, before they are of sufficient age and discretion to be intrusted with the charge of a school, and having but little understanding of the responsibilities which they are so Simply having acquired, and often in a very suwilling to assume. perficial manner, the least amount of knowledge of the different branches that can be accepted for a third grade certificate, is not, enough to constitute a successful teacher. It also requires some maturity of judgment and knowledge of the world and of human Although possessed of the requisite qualifications in regard to education, I have uniformly refused to license teachers under 16 years of age. And in my opinion there are but few even of that age who should be permitted to undertake the government and management of a school. I have also frequently observed that those

who commenced very young, having attained to the highest point of their ambition in this direction, cease their efforts for improvement, and fail to become so well qualified and useful as they would have been had they been kept on a longer probation.

COMPULSORY EDUCATION.

Much has been said within the past few years upon the subject of a compulsory law, and it will probably be urged upon the attention of our legislature at the coming session. Believing that the life and prosperity of our nation rest upon the intelligence of its people, and fearing the consequences of so large a proportion of the children of the state neglecting school and growing up in ignorance and vice, many of our best and most intelligent men have come to the conclusion that we shall be compelled to resort to compulsory education in order to secure a proper attendance in our common schools. Others desire by some means to secure the results expected from the operations of such a law without the law itself, which it is feared would prove unpopular and offensive to a people jealous of I am inclined to believe that much of the fear extheir liberties. pressed by the advocates of such a law arises from a misapprehension of the facts derived from the reports of school officers.

The names of only about two-thirds of the children of the State between the ages of four and twenty, are found in any one year upon the teachers' records, and it is therefore taken for granted that the remaining one-third are growing up in ignorance, entirely destitute of common school education. Out of every one hundred children of school age in this county, seventy-three have attended school some portion of the time during the year; and the records show an average of sixty days. If we examine into the condition of the remaining twenty seven, we shall find that several of them are under six years of age, and are very properly kept at home; some have already finished their common school course, and, are married or teaching, or are otherwise actively engaged in the various pursuits of life. Some are attending private schools or schools of a higher grade. Others are sick or temporarily disabled, or for various good and substantial reasons, have not attended school during this particular year. And in my opinion only a very few can

be found who have not been taught in our schools and whose education is entirely neglected.

Taking this county as the general average of attendance, Wisconsin has a larger per centage of school attendance than can be shown by their statistics in any European country, Prussia with her perfected system and compulsory law not excepted. An unpopular compulsory law, I am satisfied, would not result in so large an attendance as could be secured by directing our energies toward qualifying our teachers and perfecting our schools.

CORPORAL PUNISHMENT.

From an examination of teachers' reports, I find that the number of cases of corporal punishment is continually diminishing. popular has it become that teachers seldom inflict corporal punishment until absolutely necessary as a last resort. They seem to feel a professional pride in being able to report no case of corporal punishment during the term; and it is generally accepted as an indication of superior ability, provided the discipline of the school has not suffered in consequence. This desire to avoid punishing has a good effect upon the teachers themselves. It prevents the mortifying reflection that they have punished a child hastily; or without sufficient cause, or with undue severity, It also leads them to exercise more vigilance and care over the general conduct or their scholars; to study carefully their natures and dispositions; to cultivate and appeal to their moral natures, and to seek to discover and avoid causes which tend to disobedience.

TEACHERS' REPORTS.

During the past year I have required reports from teachers at the end of each term of school only, instead of monthly as formerly, which I have found answers my purpose nearly as well, with far less labor to both teachers and superintendent.

The system of monthly or term reports not only furnishes much valuable information in relation to the condition of the schools, not otherwise easily obtained, but it also has a salutary effect in promoting thoroughness and system in teaching and government. Having been thoroughly tested throughout the State and uniformly conceded to be a valuable auxiliary to our work, securing co-opera-

tion between superintendent and teacher, it should be provided for and regulated by law.

I also have inserted in teachers' certificates, a note requiring them to report by mail to the county superintendent, at the beginning of each term of school, the town and number of the district in which they are engaged to teach, and the time of commencing and length of term. By this means I know the teacher employed and for what length of time, in every district in the county. This knowledge is of great advantage in arranging my work and visits, and maintaining a supervision of the schools. It is only through the agency of these frequent reports from teachers, personal visits, extensive correspondence and by the use of every means within his reach, that the superintendent can reasonably expect to succeed in discharging the very difficult but most important duty of maintaining a constant supervision of the schools.

INSTITUTE.

Our annual Teachers' Institute was held at Dodgeville, commencing October 11, and continuing three days. It was one of the largest and most interesting ever held in the county. Eighty names were enrolled, being nearly all active teachers in the county. The exercises were conducted chiefly by Capt. Graham and Prof. Gaylord. The evening sessions were occupied with general discussions, the reading of essays by the teachers, prepared for the occasion, and lectures by Capt. Graham, Prof. Gaylord and Rev. Mr. Sturges. The great distinguishing feature of our institute, however, was the close attention and the deep interest manifested by the teachers throughout the whole session; and the regret at parting. Could we have continued the session two weeks, I am satisfied it would have been productive of more good than two weeks spent in any other manner.

According to our usual practice, certificates of attendance were given to the teachers present. If the possession of such a certificate or a reasonable excuse could be made a legal qualification, the advantages of institute instruction might reach that class of teachers who most need them, but seldom attend.

EXAMINATIONS.

It has frequently been observed, and it is probably true, that our examinations have a somewhat broader range, and occupy a greater length of time than those of many other counties. Simply answering such questions as "What is a noun," "What is a verb," "What is Geography," &c., in school book phraseology, does not to any great extent test the applicant's practical knowledge of the subject. Avoiding those which might be considered puzzling or ambiguous, I endeavor to submit such questions, the answers to which require some exercise of thought and judgment, and afford the means of judging of the applicant's general knowledge and real qualifications, and enable the superintendent to draw the line of distinction with more exactness and justice, between those who are qualified and those who are not; and also to indicate their relative standing with more certainty than can be done by a more superficial exami-The object of examinations should be, not only to determine who are qualified, but also to determine the relative qualifications of those who are licensed, in the different branches in which they are examined. For this reason I never have practiced the method adopted in some counties, and which has been recommended by the passage of a resolution at a convention of county superintendents, proposing that fourteen questions be submitted and ten only, selected and answered by the applicant; or ten proposed and six only answered; which, if answered correctly, gives a standing of ten. By this method two candidates of widely different attainments may be graded alike. One may be able to answer the whole ten correctly and the other, six only, and each receive a standing of ten, leaving it to be inferred that the two are equal.

It may be claimed by some that certificates should not be graded according to scholarship, but all who answer a certain percentage of questions receive certificates, and those who do not, rejected; and no distinction made among those who are licensed. Without discussing this position, I am of the opinion that so long as it is the law or custom to grade the standing upon a scale of ten, that standing should be a fair indication of the relative scholarship of the holders; so that district officers in employing teachers may depend

upon their certificates as reliable exponents of their educational qualifications.

Upon the whole we have reason to be encouraged. There are indications of progress and improvement in nearly every direction. Our teachers are better qualified, our schools in a better condition, and public opinion advancing.

JACKSON COUNTY.

J. K, HOFFMAN, SUPERINTENDENT.

The schools in the county are gradually improving, and as the population increases, and the settlers are somewhat relieved from the expensive labor of opening new farms and begin to have a surplus from the production of their fields, the temporary shanties and log buildings are disappearing and substantial and convenient school houses are taking their places. Modern improvements are being introduced and a general interest is taken in educational matters. But before the schools will reach that degree of improvement that they should, a great change must take place, which time and patience alone can bring about. The quarrels and difficulties that usually arise in new districts must be obliterated; teachers must have a thorough normal training, and parents must be induced or compelled to send their children to school more regularly.

HIGH SCHOOL AT BLACK RIVER FALLS.

Districts Nos. 1 and 7, in the town of Albion, have united and are erecting a large and substantial edifice for union and high school purposes. It is to be built, furnished and heated in the latest approved style, and when completed, will cost from \$20,000 to \$25,000. This will, in a measure, supply a want long felt in the county. Being located at the county seat, an effort will be made to procure a normal department, which, if effected, will increase the efficiency of the teachers and prove a benefit to the whole county.

TEACHERS' ASSOCIATION AND INSTITUTE.

Early in the spring I called a convention of the teachers in the

county, which was well attended, and resulted in reviving the old. teachers' association, organized under my superintendency several years ago. After two days spent in regular institute order, we separated much encouraged and determined that our teachers' institute should be more successful. The Jackson county Teachers' Association is an organizations of alive and active teachers. I called a meeting of the association and the institute at the same time, combining the two, and procured good speakers to deliver addresses, and selected several of the older teachers to write cssays; I also made out a programme, giving to all the teachers that I could some prominent part to perform. Sixty-five teachers were in attendance, and the interest taken and the work accomplished far exceeding my expectation.

NORMAL TRAINING.

The demand for efficient and experienced teachers is becoming greater every year, and that demand cannot be effectually supplied until the teachers can have the advantage of a normal training. I think it would increase the efficiency of the teachers and make a marked difference in the progress of the schools, if the Board of Regents could send good normal teachers to such counties as have not the advantages of normal schools, and train the teachers three or four weeks every year.

VISITING SCHOOLS.

During the year, I have visited all the schools once and many of them twice. During the winter terms I generally spent a whole day in each school; but in the summer, the schools being poorly attended and many of them almost deserted, I made short visits. In these visits I have endeavored to find out the progress the pupils are making in their studies, noting their general deportment, and instructing the teacher, if necessary, in the mode of conducting and managing the school. I briefly note down everything of interest and report the same through the columns of the county paper, commending the teachers and schools when deserving, or mildly suggesting changes and improvement when demanded.

TOWNSHIP SYSTEM.

Two towns in the county (Northfield and Springfield), have

adopted the township system of school government, but efforts are being made to return to the old system, a change that I hope will not be made.

KENOSHA COUNTY.

HOSEA BARNS, SUPERINTENDENT.

As a whole, the schools of Kenosha county are better than at any previous time. In many of our summer schools there was not a case of tardiness during the term, and many teachers report a complete suppression of avoidable communication between pupils during school hours; indeed, at the time of visiting them, I detected communication between pupils in less than one-half the schools in the county, although my visits were generally of a half day's duration. It is unnecessary to add that in every school belonging to this class, lessons were well learned and well recited, pupils were respectful and teachers were respected, and in general all were pleased, the county superintendent not less than other interested parties.

This satisfactory state of affairs may be attributed in some degree to the efficacy of the Teacher's Report, which was forwarded monthly to the county superintendent by every teacher in the county.

Teachers Report of Dist. No. — Town of —, for the — month of term of—

The following is the form of report used:

| months, Date — | commencin —— 1870. | <i>i</i> g, 1 | e70. | | | — Teacher. |
|-----------------------|-----------------------|---|----------------------------|--------------------|----------------------------|----------------|
| Whole No Enrolled. | Present Members | Per cent. of Attend'ce. | No. cases of Tardiness. | No. of Classes. | Communica- tions known. | Ne. of Visits. |
| | | | | | | Clark |
| | | | | | | Tress |
| | | . | l | | | Direc. |
| | | • | | | | Others. |

Teachers will fill out one report at the close of each school month, and forward by mail to Kenosha.

HOSEA BARNES,

County Supt. of Schools.

Roll of Honor.

(Pupils should write their own names.)

| Neither Absent nor Tardy this Month. | | | | | | |
|--------------------------------------|-------------|--|--|--|--|--|
| ••••••••••• | ••••••••••• | | | | | |

Names found in both columns of the "Roll of Honor," were published in the "Educational Department" of the Kenosha Telegraph as soon as possible after they were received. As an "incentive," this course has proved very effective.

Immediately after visiting each school, I filled out the following blank and transmitted to the district clerk:

Report of County Superintendent.

To the District Board of School District, No. _____, Town of _____. Gentlemen—Believing that the interests of the public school in your district will be furthered by calling your attention to the present condition of the school, school buildings, school furniture and such other matters as seem to be worthy of your consideration, I have the honor to submit the following report:

I made an official visit to the school in your district — . I found the school register to be — . The register shows: 1. The whole number of pupils enrolled to be — . 2. The whole number now members of the school to be — . 3. The attendance of present members to be — . Cause assigned by teacher — . 4. Tardiness — . Cause assigned by teacher — . The discipline of the school is — . Apparent cause — . The whole number of visitors during this term has been — . The district clerk has visited the school — . The district treasurer has visited the school — .

Every school house should be furnished with erasers for black-board use, crayons, water pail, dipper, wash basin, towels, looking glass, and good brooms.

A shovel, poker, ash-kettle and wood-box are indispensable.

No member of the district board would think of "keeping house," or spending several hours, each day, in an office not supplied with every article applicable to his business mentioned above. It is ungenerous to the teacher, and detrimental to the good order and cleanliness of the pupils, to require a school in a building unfurnished with every article named.

I find your school house supplied as follows: ———— Such furniture as is yet lacking should be supplied without delay.

Remarks —

HOSEA BARNS, County Sup't.

In some instances this report was productive of good; but in more it was totally disregarded. However, I shall continue to report during the coming winter term of school.

Our schools labor under one disadvantage which is at the same time advantageous to our teachers. I refer to the reputation of our

5-SUP. PUB. INS.

[Doc. 12.]

teachers abroad. This causes a constant drain upon us of our best talent. I could name nearly if not quite forty representatives of this county engaged in educational work in other localities, many of them occupying prominent positions. We have at least twenty teachers in the Chicago schools.

Yet this serves as an inducement to those that remain, and, I believe we have as many good teachers in the county to-day as at any previous time. The interest of our teachers in their work is shown by the fact that at our recent institute of two weeks' duration, the number in attendance was 20 per cent. greater than the number of schools in the county, This, to say the least, promises well for the future.

MANITOWOC COUNTY.

MICHAEL KIRWAN, SUPERINTENDENT.

During the present year educational matters have received much attention and encouragement from our citizens throughout the county, and the prospects for improvement and progress are very cheering. The Teachers' Institute held here last June, under the efficient management of Prof. Graham, gave a fresh and vigorous impetus to the educational movement, in creating a strong desire for self-culture, and a higher degree of excellence among teachers, and in securing the active sympathy and co-operation of the people generally.

The attendance of teachers at the public examinations has been much larger this year than heretofore; and by continued effort, and unity of purpose and action among our teachers, we hope to make material progress, and attain to greater proficiency each succeeding year.

A few new school houses have been recently erected in this county, which are commodious and comfortable; but most of the school buildings in our rural districts are wholly unfit to subserve the purposes for which they were built, and are standing impeachments of the illiberality and false economy of parents. Very few

of them are supplied with the illustrative appliances and apparatus indispensable to a well regulated school room; and the best efforts of competent teachers are often inutilized by this want. But since other localities have contended with and triumphed over these and many kindred difficulties, we trust, that, by assiduity and perseverance, we may in time surmount them also; and with this hope we bend our energies to the work.

MARATHON COUNTY.

THOMAS GREENE, SUPERINTENDENT.

Marathon county, is said to be the newest in Wisconsin, yet I think that there are not many in the State that can show a better record of advance in educational matters; in all our schools success has attended the labors of the teachers.

The Marathon County Teachers' Institute was held in Wausau, on the 27th of September, and continued four days. Seventy teachers were present. At the public examination which followed at the close of the Institute; 60 received certificates—two first grades, 3 second grades, and the remainder third grades.

I require the teachers to send, with the first monthly report, specimens of writing from all the pupils who can write. The result is wonderful. The scholars are pleased to think that they are writing to the county superintendent and try to do their best. Most of the specimens are in the form of letters.

During the year three new school houses have been built. A block house in district No. 5, town of Texas; a good frame house in district No. 9, town of Wausau, and a very handsome house in the village of Knowlton, which is the best in the county—it has a bell gable; is well ventilated, and is furnished throughout with elegant patent seats and desks.

For maps and globes nothing has been expended this year, owing in part, to the union of the publishers. The pecuniary loss is theirs.

MILWAUKEE COUNTY—First District.

JAMES F. DEVINE, SUPERINTENDENT.

The abstract of town clerks' reports accompanying this is by no means as reliable as it should be. In the majority of cases, the reports of the district clerks unmistakably prove their total unfitness for the successful discharge of their official duties, and as a consequence, the "financial statement" is at best, only a mere approximation to the true result.

I have called upon most of the town clerks and urged the necessity of obliging district clerks to make correct reports, but they were mostly of the opinion that the thing was impossible until radical change could be effected in our present school system.

My report, regarding the general condition of schools in this superintendent district, would not materially differ from my last; therefore I refrain from giving a detailed account. However, I cannot forbear mentioning that two brick school houses have been built within the past two years, at an average cost of about eighteen hundred dollars. I would also mention as a sign of progress, that there seems to be a growing desire on the part of small school districts to get themselves annexed to adjoining ones.

The people continue to manifest an increased interest in educational matters. They vote willingly, and freely, the necessary supplies for school purposes, and in other respects, the public sentiment in favor of education is steadily advancing. But in no respect is the past year more remarkable than in the unusual demand for "well qualified teachers," and a readiness to pay them fair wages. The foregoing is no doubt very encouraging to the friends of education; however, I cannot at all conjecture where the well qualified teachers are to be procured.

Although the several normal schools are, on the whole, doing a good work in their immediate neighborhoods, outside of that their influence for the present is scarcely felt; nor do I think they will be ever able to meet the increasing demand, unless our present plan is so modified and improved as to be capable of affording a respectable preparatory course of training to the future teachers. Then

with the moulding influence of our normal schools, the much needed supply of properly trained teachers may be forthcoming.

Our present common schools, as now constituted, cannot do anything toward supplying us with good teachers, for it must be admitted that the great bulk of the youth of the State, after years of study, quit our common schools barely capable of reading, writing, and "ciphering a little." Hence it is that the intelligent and thoughtful portion of the community favor the adoption of the township system, under which our scools would become graded, and parents who might be desirous of educating their children, could do so, and not be compelled, as at present, to send them to some neighboring city or college, even when intending to give them merely an ordinary education.

With regard to the township system, the people, naturally conservative in their habits, are, in this matter, completely indifferent; and although nine-tenths of those with whom you converse on the subject, are satisfied with the arguments advanced in it favor, and will not hesitate to freely admit its great superiority over the present system, yet, owing to various considerations to which it is not my purpose now to refer, they are unwilling to make any effort to change the present system, which, in their opinion, is doing "tolerably well."

Although the number of those who regard with favor the adoption of the town system, is by no means inconsiderable in this superintendent district, yet they have been, and are now of the opinion, that is not expedient to press the matter to a vote, until the people become better acquainted with the provisions of the new law; until their prejudices are in a measure overcome and conflicting elements harmonized.

I am not in the least apprehensive as to the final adoption of the new law, and of its being rendered compulsory by the legislature. Meanwhile, should not there be something done to insure its success after it finally becomes the established law of the State?

It is apparent, even to the most superficial observer, that a town, in which the several school districts barely mantain school five months in the year, the children attending no school during the remaining seven months, could not in the least profit by having a grammar

school in their district. Yet such is the law as it now stands. The new law, under similar circumstances, wou'd be also a failure.

Let then the friends of education use their best endeavors to have the present law amended so as to require each school district to mantain school, say, eight months in the year. If this result could be accomplished, it is my opinion, that in the course of a very short time, the "township system of schools" would become a necessity.

MILWAUKEE COUNTY-Second District.

J. L. FOLEY, SUPERINTENDENT.

Milwaukee county is divided into two districts, denominated superintendent districts Nos. 1 and 2. The latter, in which I have had the p easure to serve for the past nine months, is composed of the towns of Granville, Milwaukee and Wauwatosa. Although small in territory, it has a large population, of which 3,494 are children of school age.

SCHOOL HOUSES.

We have in this district 32 public school houses in extremely different conditions of repair; 25 are middling well adapted for school purposes. One erected last fall, at a cost of \$2,100, is large, attractive and substantial, built of brick, well ventilated, neatly furnished, and will accommodate about 90 pupils. This is our best school house. We still find here five log school buildings which were long ago unfit for the object for which they were designed. They seem to be almost the only mementos of the pioneer days gone by. Three of these will next year give way to other structures more in keeping with the times.

TEACHERS' EXAMINATIONS.

Four public examinations have been held here during the year. A higher standard of attainments is required than heretofore, in consequence of which many old teachers have failed, and on request of school boards, several district licenses have been granted. Necessity compelled us to give a few private examinations, yet these were

made as thorough as the public examinations, and the certificates limited, as required by law, to the next public examination. The exercises at these meetings were conducted both by written and oral questions. I do not see how an examiner can justly determine one's qualifications in orthoepy and reading, without an oral exercise in these branches. The subjects of theory and practice of teaching, and school gevernment are orally discussed, in which the most approved methods are presented.

VISITS.

In the sixty visits which I have made to the schools, it has been my aim to ascertain the teacher's ability to govern, impart what he knows, secure attention, and create an interest in his pupils for their studies; having learned this, as well as the deportment and attainments of the pupils, such remarks were made as the occasion seemed to call for. District officers are wofully neglectful of their of their duty in overseeing and examining their schools. It shall be my effort during the coming year to remedy this evil.

GERMAN IN THE DISTRICT SCHOOL.

Much has been said both for and against the law enacted two years ago, permitting a foreign language to be taught one hour each day in the public schools of this State. I have carefully observed the effects of this law, and must say that as a matter of policy it is decidedly wise and expedient. It has conciliated, harmonized and gathered into the folds of the common school system a very large portion of the people who would otherwise withhold their patronage from our schools. To find persons, able and willing to teach two languages for the wages given in country schools, is by no means Since the English is and must continue to be the an easy task. language of this country, we should rigidly adhere to the letter of. the law and give certificates to those only who speak and write the English with facility and correctness. The opponents of a foreign language in our schools will have poor reason to complain if the law be rigidly enforced.

GENERAL REMARKS.

The people are ready and willing to give their means to encourage and support education. They are, generally, well satisfied with the county superintendency. Those, only, are dissatisfied who fail to receive permission to teach in districts where, as they say, "any one can get along in that school." Neither political nor religious questions have disturbed the peace and harmony with which our schools are blessed. We regard it highly impolitie to wage war upon private and denominational schools. Better far to sustain friendly relations with them, and since we hold the "inside track" we can and ought to make our schools so much superior to to all others, that the force of superiority will, magnetically, draw all others to itself, and then will our beneficent common schools, the pride of our land, be all that their most sanguine, zealous friends can desire.

OCONTO COUNTY.

H. W. GILKEY, SUPERINTENDENT.

Immediately upon assuming the duties pertaining to this office. I wrote and had published an article, in which I presented a plan of operations that I designed to pursue, such as I thought the condition of affairs in relation to our educational interests in this county seemed to demand. In this article I earnestly solicited the co-operation of all concerned or interested in the welfare and prosperity of our public schools, to enable me to cary out this plan. I have every reason to believe that the proposed plan met the approval of those interested in the cause, judging from the hearty welcome with which I was received everywhere I went, in the discharge of my official The modus operandi was substantially as follows: First. .To elevate the standard of education and to create a more lively interest and enthusiasm among the people on this subject, as there appeared to be little or no interest apparent on their part, and in some localities a very low appreciation was placed on education. This I purposed to do by elevating the standard of qualification among the teachers, in whom lies the motive power of action. I promised to visit and inspect the schools frequently, and instruct the teachers in some of the more modern and improved

methods of imparting instruction, as the majority of them were far behind the times in this respect, and also to demand from them a faithful and efficient discharge of their duties. Third. three prizes to the schools of the county; one to be awarded to the most orderly and best regulated school; a second to the school that would secure the largest number of school visitors during the year, and a third to the school that would show the largest average daily attendance in proportion to the number enrolled on the teacher's register. I had an object in view in offering these inducements to the children. First, I wished to create a little emulation or rivalry among the different schools of the county. Second. induce the parents and patrons of the school to visit them more frequently in order to enlist their interest and sympathy, and lastly, to rid our schools in a measure, if possible, of the great evil of irreqularity of attendance, which seems to prevail to such an alarming extent in this section of the country. This prize system has acted as a very powerful stimulant in some districts in bringing about the desired results, where the teacher has kept the subject prominently before the school.

VISITATION.

In February I made my first inspection tour through the county. My previously formed opinion in relation to the depressed and unorganized condition of the work was more than realized; and I was forced to the conclusion that I had a herculean task before me-a task that I felt quite unequal to. I discovered a marked degree of indifference on the part of many in relation to our educational in-Much dissatisfaction prevailed and prejudice existed in regard to the county superintendency, nearly every one declaring that it had been a needless expense to the county so far. It was not the system that they denounced in such strong terms, but the poor, beggardly manner in which it had been carried out. Many of the teachers had grown lethargic, and school patrons clamorous and dissatisfied, while others had become despondent. How to surmount these obstacles and overcome these prejudices, I felt persuaded was simply a question of time-of faithful, well directed operation. The question arose—shall I resign the office or assume the responsibility? After more mature consideration, and consultation with

those whose judgment was better than my own, I resolved to prosecute the work to the best of my ability. During this tour I visited all the schools in the county that were in session except one, devoting from a half day to a whole day to each school, and conferring with the district officers and parents when opportunity afforded, making such suggestions as the condition of things seemed to These suggestions were very kindly received, and, with few exceptions. carried out. I also made a memorandum of my experience in each school, and had an abstract published in the county paper, embracing a general condition of each, as to its discipline, general deportment, classification, and the attainments of the pupils, and the excellencies and deficiencies of the teachers, and their modes of imparting instruction. This seemed to produce a very salutary effect, stirring up she drones to action, and prompting the ambitious ones to renewed exertion. Some few of the more sensitive took offense-"did not wish to have their names brought before the public in connection with their schools." Schools, however, are public property, and the public have a right to be informed of their condition; the attention of the people directed to the schools and an interest awakened.

I have visited the schools of the county three times subsequently, and, I am happy to state, found them in a very much improved condition. The teachers are feeling more responsibility in the work, knowing if they are faithful and energetic they will receive commendation, and if unworthy will not be retained. The pupils, too, have spurred up to renewed diligence and are ambitious to show progress in their studies, as I frequently take charge of classes and conduct recitations during my visits, and their deficiencies, if they exist to any great extent, are brought to light, and their excellencies commended.

EXAMINATIONS.

In my examinations, I have endeavored to be thorough. The examination questions were calculated to be of a suggestive character, rather than to be a test of superior scholarship of the applicant; at the same time I sought to make them cover the necessary ground. Owing to the scarcity of teachers in this county, I was obliged to issue several limited certificates, to inexperienced and

poor teachers, with the express nnderstanding that success and improvement in their practice would be the only guaranty taken, to insure future licensure. The results have been most gratifying, and there is a laudable ambition apparent among many young teachers to aspire for a higher degree of excellence; while some unsuccessful and unworthy teachers failed to appear for a renewal of their license, feeling it useless to do so, after the admonition given to them.

In the future I shall hold my spring examinations the first week in April, on account of the condition of the roads and the imperfect traveling facilities during the "breaking up" and the opening of navigation; and my fall examinations will occur the last week in August immediately after my annual Institute; so that teachers will be fully equipped and ready to commence operations by the first Monday in September, when we design to have our fall term of schools begin.

SCHOOL BUILDINGS.

The school houses in this county are mostly cheap structures, incommodious and poorly ventilated; although we have some that compare favorably in architecture with those in older counties and are an honor to the communities, by whose wise public liberality they have been constructed. With the growth of the county and a higher appreciation of education will come an improved school architecture that will speak more favorably for the public generosity and enterprise of this people.

TEACHERS' INSTITUTE.

We have held one teachers' institute during the year, of nearly three weeks; two weeks of which, was conducted by myself, as preliminary to one to be conducted by Prof. R. Graham. We can confidently say, that it was decidedly a success in every particular—our highest expectations were more than realized. It was quite an experiment in this county, being the first of any note that was ever held here; hence no little anxiety as to its success was experiencd. Some of the more skeptical predicted that it would be failure; while some of the over-wise (in their own esteem) wanted to know "by whose authority I had taxed the people of this county fifty dollars to defray the expenses of an institute." When informed

that the State made an appropriation for this purpose, from the sale of school lands, they fell back on their dignity and said: "We ask no odds of the State; we can run our own schools ourselves; your teachers' institues are humbugs; you get together and have a good time gassing with each other, and that is all it amounts to; it is the teachers' duty to know enough without the aid of institutes," &c.

The State Superintendent's presence on the occasion contributed largely towards giving the institute exercises prominence. His lecture was very interesting and instructive. Mr. Graham lectured Thursday evening of the session to an appreciative audience. The institute was of great practical utility in establishing a better and more uniform system of instruction throughout the county; also in elevating the standard of mental qualification among the teachers.

LABOR.

The duties of the office this year in this county thus far, have been somewhat arduous. School matters in the past, have been left to "kind of run by themselves," the people being too much absorbed in their own individual affairs to give the work the attention it so much required. I have devoted one hundred and thirty days to work already, and it will demand about about thirty days more of hard labor, between now and the first of January, to complete it in a creditably satisfactory manner, although the county board of supervisors have limited my time to 100 days. rather than have the schools fall back into the condition they were in eight months ago, I prefer to give the time, if it is necessary to Since assuming the duties of the office, I have held public examinations at four different places, and granted private examinations to twelve applicants, made four tours through the county for the inspection of schools, making in all seventy visits, and traveled 1.237 miles; delivered lectures in four different localities; supplied the majority of the schools with teachers, which is no small task, when there is such a scarcity of good and competent teachers existing as there is here; written several articles for publication upon matters relating to the interests of the schools besides the usual correspondance of the office with teachers, school boards, and other officials, amounting in all to over two hundred letters, some of which have involved no inconsiderable amount of time and investigation, where my opinion was asked upon points of law.

For this service I am to receive \$5.00 per day, the time not to exceed 100 days, and defray my own expenses, which have amount-in all to nearly \$300, leaving \$200 clear for 150 days service together with the consciousness of feeling that I have done what I could for the cause of education in this county under the circumstances.

CONCLUSION.

It must be observed that there is a vast amount yet to be accomplished in order to set the machinery of education in successful operation. This is a lumbering region and the people are absorbed in this one theme. The only encouraging thought in connection with the work is, that the people are willing to contribute liberally of their means to the support of the schools, and we earnestly hope, in time, to have their heart-felt sympathies and their earnest and direct corporation.

OUTAGAMIE COUNTY.

D. J. BROTHERS, SUPERINTENEENT.

The schools in this county are in a prosperous condition. The people are sustaining them handsomely. Fifteen new buildings have been erected the past year; five new districts have been formed; the work of repairing and putting in new furniture, maps, charts, etc., goes on satisfactorily; and in the course of a few years Outagamie county will be as well supplied with good teachers and school buildings as any of the older counties in the state. For the improvement and benefit of those who intend to adopt teaching as a profession, we, of this section, hope to see the normal school at Oshkosh opened in the spring, so as to enable them to attend and fit themselves properly for their labors in the school room.

PEPIN COUNTY.

D. F. REID, SUPERINTENDENT.

SCHOOLS.

The schools in our county have been in successful operation throughout the year, all having had five or more months of school. The interest has been good, and the teachers generally have given satisfaction.

BUILDINGS.

The settlement of our county is young, and in some districts the school-houses are poor, but this inconvenience is being remedied as speedily as the circumstances of our people will admit. In the town of Pepin we have two new houses, one good frame, occupied last winter, and one good brick, to be occupied this winter.

TEACHERS.

We have many good teachers, for the number of our schools; but we are under the necessity of employing some inexperienced, and occasionally some belonging to the years that are gone. We are, however, holding out inducements for better teachers, and for our best to prepare themselves for greater usefulness. I have held two examinations in each inspection district, and have licensed thirty teachers.

The greatest difficulty with our applicants is in the department of grammar. We have in our schools about all the English grammars that belong to the 19th century, and each of these has its own name for the tenses of the verb, so that scarcely one of our applicants can remember them all, and the consequences are, that in all questions relating to tense some of them will be at a stand in what they understand very well.

I would earnestly recommend that our State take some action as soon as possible, looking toward a uniformity in our school bocks of all kinds, and for all grades of schools, and particularly of our grammars. And just here I will state, what I know from personal experience, that if we could adopt phonetics in printing and phonography in writing, we would have, for more useful studies, about one-half the time and labor of a common education, which are

thrown away in an effort to spell according to our present orthography, and write long hand.

VISITS AND LECTURES.

I have visited all our schools once, and most of them twice; a few I failed to visit last winter, on account of impassible roads. I begin this winter as soon as the schools begin, and expect to see each school twice at least. I have been well pleased with the schools, considering the circumstances, and have endeavored to incite both teachers and learners to diligence and perseverance in their employments, and to sound morality and true wisdom, impressing on their minds that notle sentiment of the psalmist and his son: The fear of the Lord is the beginning of wisdom.

INSTITUTE.

I held one institute, and all concerned were well pleased with the exercises as conducted by Robert Graham, Esq. And it is our purpose to hold at least one in our county every year.

RELIGION.

I was much pleased to see that some of our young lady teachers opened their schools by reading a portion of scripture, and offering prayer for themselves, their pupils and their employers, and my usual course was to close my remarks by talking of God and eternity, and then leading them in prayer. Surely all this can be done without sectarianism.

POLK COUNTY.

CHARLES E. MEARS, SUPERINTENDENT.

It gives me great pleasure to state that there is a growing and decided improvement in our county, in everything relating to school matters, except, it may be, in the one important item of teachers' wages. We fear our people are taking the wrong course here, as they are decreasing instead of increasing on an average for the county. We believe an earnest, thorough, active, and interested teacher, cannot be too well paid, while the opposite kind should not

be allowed in our schools, if they would go there for nothing. The interest in other matters is not only expressed in words, but is seen in the many acts of kindness, and the assistance rendered me by the people with whom I have been brought in contact, during the year. I have endeavored to maintain, and, if possible, increase the interest awakened by my faithful predecessor, and trust I have, in a measure, succeeded.

SCHOOL CHILDREN.

The number of children in the county, over four years and under twenty, as returned to me by the town clerks, is 1,297; which is 258 more than is shown by the report of last year. The number of different children who have attended school during the year, is 887, which leaves the large number of 410 who have not attended school. About one-fourth of this number are in newly organized districts, that have not yet maintained school, leaving yet three hundred out of school. We hope, ere another year passes, that the parents of our county will more fully awaken to a sense of their responsibility in this matter, and that this fearful waste of time, and the addition of irregularity of attendance, will be much less than it is at the present time.

SCHOOLS AND TRACHERS.

In my visits to the schools, all of which, including the officers of districts maintaining no school, I have visited twice and some districts three times during the year, I have endeavored to work in a thorough and systematic manner, giving the pupils a minute examination in that part of their studies over which they had passed during the term, thereby not only examining the pupil, but gaining a considerable knowledge of the thoroughness of the work of the teacher. I have found much in the work of many of my teachers to commend and encourage, and I trust they will continue to improve, not only in the interest taken in their work, but also in attaining to a higher standard of qualifications, and a more thorough knowledge of their duties. The teachers, with a very few exceptions, have reported promptly at the end of each school month.

SCHOOL HOUSES.

The old log cabin,—the school land mark of the early days of our county,—in and around many of which I have passed hours, days

and weeks, of pleasure with little ones whom I love, intellectual homes that by myself will never be forgotten, are fast passing away. Four new houses have been built the last year, the best of which is in district No. 3, town of Farmington, at a cost of one thousand dollars. It is furnished with all modern improvements, including furniture, blackboards, &c. Seven new school houses have been built in the county during the last two years. I expect next year to be able to report additional improvements in this respect, as there is an increasing desire for better buildings.

TEACHERS' ASSOCIATION.

No teachers' institute was held for the last school year. But a highly interesting, and I think profitable meeting of the teachers, association, was held at Wagon Landing, in March last. Twenty-six teachers were present. The people were thoroughly interested, and gave us a welcome and care that will be long remembered.

TEACHERS' CERTIFICATES.

A total of 46 certificates have been granted during the year. I report no first grade certificates; but five second grade; and twenty-six full third grade certificates. The balance of fifteen were limited third grade, granted to persons of limited qualifications and experience. I hope to see a gradual improvement in the qualifications of our younger teachers; and as I expect it, I have enough confidence in them, to think that I will not be disappointed.

RACINE COUNTY.

LYMAN EARLE, SUPERINTENDENT

Racine county is divided into nine towns, having an area of about 340 square miles. The census gives this county a population of 26,740; this includes the city of Racine. There are 6,293 persons between the ages of four and twenty years—males 3,291, and females 3,002. This does not include the city of Racine.

The number of different persons enrolled in our common schools 6—Sup. Pub. Ins. [Doc. 12.]

is 3,675; estimated number in private schools is 550; total number attending school is 4,225, or nearly 68 per cent. of those persons who are entitled to the public money.

It will be seen by these figures that there are 2,068 persons between the ages of four and twenty years who did not attend school during the year, and when it is known that the average per cent. of attendance is 75 on the number enrolled, or 3,179, about one-half entitled to the benefits of our common school, the fact becomes at once alarming.

FINANCIAL STATISTICS.

The financial statistics are so imperfect, I forbear giving but a brief summary:

Amount Received.

| Money on hand, Aug. 31, 1869 | 2,519 | 89 |
|--|----------------------------|----------|
| Total | \$33,064 | 21 |
| Amount paid. | , | |
| For building and repairingservices of male teachersservices of female teachers.all other purposes. | $\substack{5,259\\13,310}$ | 47 68 |
| Total | \$30,172 | 84 |
| Balance on hand Aug. 31, 1870, | \$2,891 | 37 |

TEACHERS' WAGES.

The average per month for male teachers is \$44.28; female \$27.32.

THACHERS' ASSOCIATION.

This county is divided into two association districts, styled respectively "The Eastern and Western Teachers' Association of Racine county." Since the first of last January we have had fourteen associations, all of which have been very well attended.

We believe that these meetings have been attended with good results, and are a means of promoting in us a deeper interest in our work. We have received valuable aid from Rev. I. N. Cundall, of Burlington, Rev. Mr. Watts, of Union Grove, Prof. Nathan Woodworth, of Rochester Institute, and Dr. Newell, of Waterford. All join in saying that our associations are a grand success.

TEACHERS.

There has been a very laudable ambition among a very large portion of the teachers for better qualifications and a higher grade of scholarship; these of course are the earnest and live teachers of the county.

EXAMINATIONS.

I held three public examinations last spring; there were present 100 applicants, 67 of whom received certificates, but only 29 of these were entitled to full third grade. One received a first grade and seven received a second grade. A very few were examined at private examinations, when a reasonable excuse was given.

SCHOOL-HOUSES.

There are 77 school-houses in the county; some of these are most excellent ones, costing from \$800 to \$5,000, yet there are a few, I may say many, that are not what they should be, but we hope ere long to see an improvement in them. In some districts the necessary preparation is being made to build the coming year.

TEACHERS REQUIRED.

It requires 84 teachers to teach our schools. There have been 134 different teachers employed during the past year. Here you see is another great evil, the frequency of changing teachers.

TEACHERS' INSTITUTE.

A teachers' institute was held at Union Grove during the first week of Sept., 1869. There being no report left on file, I am anable to inform you concerning it. I might say, however, that quite a good number of teachers were present and received valuable information from R. Graham and A. J. Cheney, and others. Supt. A. J. Craig lectured. Institute conducted by L. M. Hawes, Co. Supt.

VISITATIONS.

I have visited every school in the county twice and many of them three times. We have endeavored to make these visits as informal as possible, informing ourselves of the condition of the school, &c., and the fitness of the teacher. I have made such suggestions to the teachers and school boards as was deemed proper. I have in

some instances re-classified the school, reducing the number of recitations one-third.

Here allow me to say that in my opinion we have too many classes for one teacher to do justice to the schools. In many instances there are are more recitations in the school than there are pupils attending school. This ought not so to be. Eighteen recitations should be the limit in any common school, and as many less as possible.

It is the duty of the school board, in connection with the teacher, to classify the school, and if this were done much more would be accomplished than is.

I hold that good school government taken in its restrictive sense is the result of a good classification or organization. Let every pupil have something to do, and then the great obstacle is removed from the progress of the schools. Idleness is the cause of so much mischief; then I would say that good school government is the result of a well regulated scoool.

CONCLUSION.

With the experience of nearly one year and a knowledge of the condition and needs of our schools, we shall enter the coming year with a renewed zeal, hoping to improve the schools, for they are surely the "Standing Army of America."

RICHLAND COUNTY.

G. W. PUTNAM, SUPERINTENDENT.

You are aware that restrictions were placed upon me one year ago in regard to the time spent in the discharge of my duties, by the county board of supervisors. In consequence of these restrictions very little labor has been done by me outside of holding examinations and a teacher's institute, and making annual reports. Yet the cause of education seems to be advancing slowly. Several good houses have been completed in the county the past year, that reflect credit upon the communities where they are situated. Many more of our dilapidated log-houses need replacing with better ones.

An increased demand for experienced and thorough teachers exists with a relative increase of wages. And I think the time is near at hand when earnest and persistent efforts in the cause of education will be appreciated in Richland county.

ROCK COUNTY-First District.

J. W. HARRIS, SUPERINTENDENT.

The interest taken in education in this part of the county, perhaps, averages with that in other parts of the State. Yet, there is great lack of earnest devotion to the cause. We have not yet attained that broad comprehension of the worth of public schools to the Nation, or that intense interest in the public good, that will always subdue selfishness or arouse from indifference.

DIFFICULTIES AND THEIR REMEDIES.

The most serious difficulties I meet with are these: 1st. Lack of a feeling of responsibility on the part of many district officers and patrons of schools. If teachers' reports are reliable some officers never go near the schools. In many districts it is but seldom that parents go, consequently teachers have not that constant stimulant to exertion which an abiding and ever renewed consciousness that their employers are interested in their work imparts. It is often difficult for the most devoted teachers to keep up a good degree of interest through an entire term, while this indifference of those for whom they work comes in upon them as the chill of death. We greatly need reform in this matter.

It has occurred to me, that if the law was so framed as to require every member of a district board to visit the school, at least once each term—except in cases of sickness and absence from the town—and that failure to do so vacated his office; also, that men should be fairly paid for services rendered to the district; we might soon work in a class of officers who would be interested in the schools. At present, many are elected against their own wishes, who have no children to send, and no interest in schools, merely

because they are capable. They accept the office, under protest, because forced upon them, and therefore feel to excuse themselves from any particular responsibility in the matter, and do only that which they cannot avoid doing. Hence, some schools are left entirely to teachers and superintendent. I have found some that had been running in utter demoralization for weeks, which fact was well known to the officers and also to many of the inhabitants of the districts, and by them freely talked about, but not one had been near the schools to attempt a remedy.

Now, under a law compelling those who hold the district offices to visit the schools, such a state of things could not exist. Their visits to the schools would increase their sense of obligation to them and their interest in them, and also beget an interest on the part of others, so that some one would be in almost daily. I fear that we shall never get the full benefit of our school system, until some plan shall be perfected that shall lead the officers of each district to feel that they are mainly responsible for the condition of the school entrusted to their care. The system can never be thoroughly worked with anything short of this. The district board are one of the contracting parties—the employers. Until they shall make a practice of looking after those they hire, in a business-like way, we cannot have the energy and efficiency in the schools which are so de-Superintendents, with their utmost endeavor, cannot do sirable. They are not constantly on the ground. And even if they were, they have not the power of employers, as boards have. We may increase the machinery or vary its working as we please, and superintendents may do their best to guard the schools from inefficient instructors, yet, until those who employ the teachers and have the school under their direct and constant control, shall be thorough and faithful in their watch-care over them, the desired end cannot be reached. They are the only natural medium through which the more general efficiency and excellencies of the system, be they what they may, can be fully brought to bear on the schools. I would suggest, in this connection, that each district board be also required to make a written report of the condition of their school to the superintendent, on or before the close of the first six weeks of each term, said report to be based on their personal inspection of

it, and signed by at least two of its members. If this could be secured, great good to the schools would be the result.

YOUNG TEACHERS.

Another serious difficulty is the youth and inexperience of many of our teachers. It has been customary to make teaching a stepping stone to almost everything else. Comparatively few enter into it as a permanent calling. Hence, a large proportion, if not a majority of teachers, are young, inexperienced, and have no particular interest in the work. They teach a term or two, as suits their purpose, and are off at something else. This works much mischief. Such persons can always afford to underbid those of more extensive education and experience, so that those best qualified to teach are often driven from the field because they cannot compete in low wages with others who have spent much less time and money in preparing for the work.

Perhaps we cannot hope entirely to remedy this evil, but it seems to me worthy the consideration of educators and legislators, whether the time has not come in this state when teachers should be held to a much higher standard of qualification, both as to learning and a knowledge of the "art of teaching," than at present. With the advantages the state now offers in this direction, would it be asking too much, that a person who is not a graduate of some regular literary institution, shall have received at least one term of training in some normal school, or, in lieu thereof, a certain number of terms experience in teaching, before receiving a certificate? By some such arrangement we could be far more certain of securing competent teachers than at present. I see no objection to it only that teachers wages would, very likely, be raised. But this does not necessarily follow; and, even if it did, it would be a great advantage over the present state of things. If, while paying higher wages, we can be sure of having teachers who understand how to teach, as well as what, the people would be great gainers thereby.

A school poorly taught is worse than none. The public schools are for the general good. They are "the right arm of our national strength"—the most efficient agency we have of its perpetuity and success. Why, then, should we neglect most thoroughly to guard and work them? Would it not aid in securing this result, to make

second grade certificates more indicative of merit and honor, by requiring that those to whom they are given shall have had some normal training, or, in lieu thereof, a certain number of terms actual experience in successful teaching, and then extend the time to two or more years? It seems to me that there is not a proper distinction made between third and second grade teachers.

ENCOURAGEMENTS.

Among the encouraging features of the work in these parts, are the following:

1st. The erection of new school-houses. Three have been completed, the past year; two, very pleasant and convenient, in the town of Janesville, and one of six departments, at a cost of \$20.000, in Evansville—an ornament to the place and a credit to the people. Several other districts intend to build, during the present year.

2d. An increase of attendance on the schools. The people seem to be rising, somewhat, in their appreciation of the advantages of our excellent school system.

3d. A general co-operation of people and teachers with the superintendent in endeavoring to secure better qualified instructors. This fall, we have adopted a higher standard than that of last year, and many who applied for certificates failed to reach it. A few complain and raise the cry of "monopoly," but both people and teachers generally approve the policy. We shall continue to go up.

VISITATIONS,

It is my aim to visit every school, at least, once, each term. Sickness prevented me doing this last winter, much to my own regret, but I have been to all during the summer term, and, with two or three exceptions, found them doing well. I endeavor to make my visits practical and helpful—leaving written suggestions and advice with teachers, with reasons therefor, and calling the attention of pupils to such things and in such ways, as seems most likely to lead them to be more interested in the school, and to more dilligent study.

INSTITUTE.

We have had but one institute during the year, but I make most

of the examinations take more or less of that shape; calling attention to errors in work, explaining what does not seem to be well understood (after the work has been given in), having class exercises by different ones, &c., &c. This has proved quite a help in awakening an interest, and in giving some a more extended idea of methods of work.

In conclusion, prospects seem encouraging, and, with continued vigor and thoroughness, the future is hopeful. I only regret that I can not bring into the work more ability, and that, with the present salary of the office, I can not devote to it my entire time and attention. Having to give a part of my time and strength to other duties, in order to live, I have found it impossible to reach much general work that I should have been glad to do, such as lecturing, organizing and meeting with, town or district teachers' associations, consulting with all school officers in my district, &c., &c. And yet, in my estimation, this is all very important work, and ought to be done.

SAUK COUNTY.

CHAS. F. VIEBAHN, SUPERINTENDENT.

The people of this county are generally interested in the work of education; and teachers and school officers do much to keep the ball of progress rolling. Still there is vast room for improvement.

SCHOOL HOUSES.

During the past year several new school houses have been erected, most of which indicate by their construction and interior arrangement that people begin to understand what a building should be in which a teacher may be expected to do successful work. The new building at Baraboo will, when finished, cost over \$40,000.

OBSTACLES.

The chief obstacles that retard the progress of our schools, are ill-furnished school houses, want of the most necessary apparatus, want of uniformity of text-books, the frequent change of teachers,

lack of permanent and systematic classification, irregular attendance of pupils, the scarcity of efficient and experienced teachers, and want of co-operation of teachers and parents.

REMEDIES.

To remedy these evils, meetings of school officers and teachers are held in different parts of the county on the Saturday of the week during which the schools in the vicinity have been visited. These meetings are well attended. Topics relating to schools and the best means of improving their condition, are discussed. School boards are advised to adopt uniformity of text-books, and also to make necessary regulations for the management of their schools.

CLASSIFICATION.

By request, I have made and distributed the following general plan for the classification of a common school of one department with a corresponding course of instruction:

Primary Class.—Conversations about common things; drawing simple forms; elementary sounds; reading and writing easy words and sentences; reciting verses and maxims; object lessons; numbers from one to fifty. All supplied with slates.

Language—First Class.—First reader; spelling and using words in sentences; copying reading lessons; reciting short pieces.

Second Class—Second reader; copying reading lessons; dictation exercises; sentence making; penmanship; declamation.

Third Class.—Third reader; dietation; writing substance of lessons from memory; easy compositions; rules of orthography and their application; synthesis.

Fourth Class.—Fourth reader; various compositions; writing abstract of lessons; etymology; parsing and analysis.

No lesson is left until the class understand the pronunciation, form, meaning and use of the words found in it.

Arithmetic—First Class.—Fundamental principles of numbers to 1,000, and easy fractions; reduction; simple analysis.

Second Class.—Fundamental principles reviewed and extended in both integers and fractions; compound numbers; properties of numbers; fractional analysis.

Third Class .- Fractions; decimals; percentage; proportion;

partnership; mensuration; book-keeping and commercial calculations; algebraic problems and formulas.

Mental and written arithmetic do not constitute separate branches.

Geography—First Class.—Home geography; common things and their properties; the most common institutions of mankind; trades and professions; human body; natural productions; animals, plants and minerals; biography; instruction oral.

Second Class.—Descriptive geography; map drawing; natural science; history.

Grammar.—The third and fourth language classes receive special instructions in technical grammar once a week.

History.—Special instruction in U. S. history once a week; the more advanced pupils constitute the class.

Miscellaneous.—Daily exercises in penmanship, and frequent exercises in drawing, singing, declamation, conversations about morals and manners; physical exercises.

One day each week is occupied in examining the different classes and the pupils in each. By these examinations the standing of the pupils is ascertained; this, with their deportment, attendance and punctuality, is reported weekly to the parents.

VISITATIONS.

In visiting schools I generally remain one-half day in each. After listening to a few exercises conducted by the teacher, I take charge of the school and examine the different classes, giving those branches the most attention which are apparently neglected. A report of the visit is made to the district board, in which their attention is called to those defects which lie in their power to remedy. these visits I have observed that the schools are generally divided into a greater number of classes than is necessary. Teachers, in clasifying their school on the first day of the term, are chiefly guided by the text books which pupils bring with them, and by the pupil's inclinations. It is not an unfrequent occurrence to find a school with four classes in geography, while but a small proportion of the pupils in school are pursuing that branch; three classes in grammar of which none receive any training in speaking and writing the English language; five classes in arithmetic, when one is perhaps only one page in the text book in advance of the other.

By improper classification and by giving the work of the school-room a wrong direction, a great deal of time is wasted. The useless and mind-killing exercises in our schools are, the reciting of definitions which contain words which the pupil does not understand; pupils reading in the Fifth Reader, who cannot pronounce common words at sight; spelling columns of words, nine-tenths of which are far beyond the learner's comprehension; learning rules in percentage before the principles of fractions are understood; repeating Clark's (welve rules for diagraming before possessing the faintest idea of the elemets of a sentence.

Pupils are given much to study and little to do; the result of which is that most of their time is spent in idleness and mischief. Most teachers do not yet know that elementary pupils learn more by doing than by studying. Half of the time usually set apart for study should be occupied by the pupils in performing various written exercises.

TEACHERS' REPORTS.

During the first week of each term, teachers are required to report the organization and the classification of their schools, and such facts which are not necessary to be repeated in the monthly report, which they make at the close of each calendar month. These reports aid greatly in ascertaining the condition of the schools.

At the spring examinations, 253 applicants for certificates presented themselves; of these 122 were passed, 62 being licensed for one year, and the remainder for six months. Applicants were generally most deficient in orthophy, penmanship and orthography. Many teachers of several years experience, were unable to give the elementary sounds in an ordinary word.

INSTITUTES.

Believing that under present circumstances more can be done for the scholars by preparing teachers for them, than by inspecting the work which teachers generally do as well as they know how, I have devoted a considerable part of my time in holding institutes. Institutes have been held at Prairie du Sac, Baraboo, Reedsburg and Spring Green; each continued three weeks. They were well attended. The exercises consisted of class drills, by which the common branches were reviewed, and were intended to make the mem-

bers both more thorough and to present approved methods of teaching with which they had hitherto been acquainted only in theory.

TEACHERS' ASSOCIATIONS.

There are four teachers' associations in the county, which hold monthly meetings. Through them, and with the aid of the leading teachers in the county, much good is being done. Our county paper, the Baraboo Republic, has given the teachers an educational column, of which A. Earthman, of Reedsburg, is the editor.

SHEBOYGAN COUNTY.

W. E. CADY, SUPERINTENDENT.

I wish to confine myself to a few facts noticeable in my experience, while discharging the outies of county superintendent. And first, as of most importance.

EXAMINATIONS.

While no examiner can tell of the ability of an applicant to conduct a school, by a public or private examination, still as the law supposes, it is the first thing upon which to base a conclusion.

At my first regular examination last spring I sought to present to the teachers test questions. Not to puzzle the applicants (as some say) but to incite them to attain a higher standing in the great army of educators.

The result was my standard was so high that the majority of the applicants received only limited certificates, not blanks, but certificates a little lower than the standard, for a full year. A great many, of course, were offended. In every case, my advice was, to appeal from the decision of the county official. (And here let me say, in any case if I felt that the county official was assuming too much authority I would appeal if I were the applicant.) This fall I raised the standard a little, and I think, if I am not too egotistical, that the effect is salutary. I never saw so great a per cent. of the applicants pass so high, as this fall.

At one place 35 out of 39 applicants received full third grade certificates; a large number ranking as high as 8.5, 9, 9.9, &c., upon a scale of 10.

I have tried, in each examination district, to present a list of questions to awaken search, knowing, in every place, none would rank 10 in each branch. It seems to me that presenting a list of questions so simple, that some of the applicants must necessarily rank 10, is only flattering scholars, instead of making an examination a test of scholarship, or food for study. If an examiner acts as a cold critic, and does not try to teach, better no examinations.

Now a word for special examinations. What can be done? is the first question with me. While I am satisfied that almost every applicant for a special examination was not necessarily detained from the regular examination, still each had some show, sufficient for themselves or their friends. Now to remedy this evil, would it not be well for our legislators to compel, by proper legislation, such applicants to pay into the county school fund, a sum sufficient to compensate the county for the loss of so much of their official's time? In our county a superintendent has little time enough at best, to attend to the schools. It is impossible for him to visit every school in each term. Then why waste his time, for which the county pays, in special examinations? Why not make the applicant, who expects the district to pay him for his time, pay the county for so much of their time? I feel this would be just.

TEACHERS.

While we boast a few, hearty, earnest teachers, we have a goodly number of mere hirelings, who yawn, watching for the "sun-down" of their schools.

School-teaching in our county is a lucrative business. Qualification is not considered. Almost any person teaches. Not so much the fault of district boards, as of those employed to teach. But the law of "supply and demand" is, we hope, bringing about its legitimate results. Real teachers have with us a commercial value, and as district boards are more and more composed of young men, this value must be felt more and more.

INSTITUTES.

Last spring we held an institute at Sheboygan Falls. Not as

many teachers present as we could wish to see. Those who needed the benefit of such gatherings, as is mostly the case, were necessarily (?) away.

Prof. Graham, of Kenosha, conducted the institute to the entire satisfaction of every one present.

We think him the "right man in the right place."

During the summer we held teachers' meetings at different places in the county, but I am sorry to say could not get teachers enough interested to attend. Here again would it not be well to oblige teachers to attend, at least once every year?

VISITING SCHOOLS.

This, in our county, is the most onerous part of a superintendent's duties; and still, I think I can safely say, the most pleasant. In almost every instance I have been very cordially greeted by teacher, pupil and patron. Some educators in our county think this the least part of a superintendent's field, arguing that if the teachers are right, the schools are of necessity right, and if the teachers are wrong, a half day's visit from the superintendent is of no use. However true this theory may be, I have failed so far to see it. In some cases it seemed to me that my presence did more for the school than the disheartened teacher could do in a week. Since I commenced my labers last January, I have visited fifty-eight different districts, and some of them two or three times, and still I have not been all over the county, but think I shall be able to find every school before the close of the year—123 in all.

In four of our villages we have schools quite well graded.

TREMPEALEAU COUNTY.

AMOS WHITING, SUPERINTENDENT.

The population of Trempealeau county has increased rapidly within the last two years, but there has been no corresponding increase in the number of our schools. Most of the new settlers having taken homesteads not subject to taxation, the burden of build-

ing school houses would fall very unequally upon the people, consequently they are waiting for a change in the basis of taxation before proceeding to build expensive houses. Many changes have been made in district boundaries during the past year, and several new districts have been formed, which, when fully organized, will give an increase of eight or ten to our present number of sixty-two. number of children of school age, as reported, is 3,872, an increase of 565 during the year. The number of days school has been taught is 8,230, a decrease of 410, and the per centage of attendance less than last year. The large number of foreign children that have come into the county during the present season will account for the low average attendance. The total number of children of school age that have attended school is 2,712. The number of teachers required in the districts which have reported is sixty-two, and the whole number of different teachers employed during the year is 111. The average wages of male teachers is \$36.27, and of females, \$27.28. The amount of money expended for male teachers is \$5,267.75, and for female teachers, \$7,963.02. The general sentiment of the people is favorable to educational progress; there is an increasing demand for good teachers, and several have been engaged for the winter term at from \$40 to \$50 per month; there are, however, some district boards still disposed to employ teachers at the lowest market rates, without much regard to qualifications. there is here and there an individual opposed to the county superintendency, or any other supervision, and sighing for a return of the good old times when school-ma'ms could be hired for \$1.50 per week.

THE TEACHERS.

Great praise is due the teachers of this county for their efforts to prepare themselves for their responsible calling; some have been attending distant institutions, many have spent a part of the season at Galesville University and have directed their studies with special reference to teaching, some have formed themselves into private classes for mutual assistance, and still others have pursued their studies alone and at home. This special preparation on the part of the majority, was manifested in the late exami ations; while on the other hand, some who rested upon former acquirements or upon the dignity of their certificates, were surprised and mortified at the re-

The present animation of our teachers points to success in teaching, and I shall be disappointed if we do not have a better class of schools the coming winter than ever before.

TEACHERS' ORRTHICATES.

During the school year just past, one hundred and two certificates have been granted; sixty-one by my predecessor and fortyone by myself. Of this total number ninety-one were of the third grade, ten of the second, and one of the first. A few limited certificates were also granted.

SCHOOL HOUSES.

But one new school house has been built during the year, but a number of unfinished ones have been completed, and several have been improved and reseated. While there is quite a large number of really good school houses in the county, well lighted and ventilated, there are some only passably good, and a few are so decidedly poor, that my predecessor very properly termed them "nuisances." These I have often mentally condemned, and one (the worst of its class), I have condemned officially.

TEACHERS' REPORTS.

All teachers are required to make monthly reports to the superintendent, and are furnished with blanks for that purpose. reports embody the following facts:

- 1. Number of days school was in session.
- 2. Number of pupils registered.
- 3. Whole number of days attendance.
- 4. Per cent. of attendance.
- 5. Number of cases of tardiness.
 6. Amount of time lost by same.
 7. Number of absentees.

- 8. Number of days lost by same.
- 9. General deportment of the school, graded on a scale of 10.
- 10. Names of pupils whose deportment has been perfect during the month.
- 11. Names of parrons who have visited the school during the month.

At the close of each month, I prepare abstracts of these reports and publish them in the county paper; thus bringing all these important facts directly before the people.

These reports also keep the superintendent well informed in regard to the general condition of the schools under his charge, and supply in some degree the want of a more thorough personal supervision than is possible under present circumstances. 7-SUP. PUB INS.

[Doc. 12.]

TEACHERS' INSTITUTES.

No institute was held in the county during the past school year, but one was held in the central part of the county commencing on the 11th of October, 1870, which was conducted by home talent, and continued four days; and though the weather was extremely disagreeable it was well attended, and a good degree of interest was manifested throughout. Regular classes were formed at the outset, and all of the teachers present participated in the exercises to the close, many expressing their regret that it could not continue two or three weeks louger. Among those who took the lead of classes and rendered efficient aid, I may be permitted to mention Hon. D. Arnold, Wm. B. Arnold, Wm. J. Farber, D. L. Holcomb, W. L. Cummings and Miss Mary Brandenburg.

SCHOOL SUPERVISION.

The schools in fifty-three districts have been visited by me since the first of January last, most of them twice and many three times. I usually take an active part in the exercises of each school visited and most generally receive the hearty co-operation of both teachers and pupils.

I consider a thorough, personal supervision of our schools by some competent officer, as of the utmost importance.

VERNON COUNTY.

J. N. WRIGHT, SUPERINTENDENT.

There are so many things which need to be considered, that it is a difficult matter to tell which most need attention. That which causes the greatest embarrassment, and which seems likely to be the evil genius of the common school system for years to come, is the low grade of scholarship, of the teachers of the public schools. Fifty per cent., of the teachers of Vernon county, if not of every other county in the State, are in no way qualified to teach. It makes one feel sad to hear and see the thing called teaching, as it

is practiced in full one-half of the schools of Vernon county. And Vernon is not alone. Cannot something be done in the matter? Must superintendents continue to certify that Mr. A., or Miss C., is qualified to teach, when they know that they are certifying to what they know to be a falsehood? Yet every superintendent does it. If he does not do it knowingly, I must think "that his lines have fallen to him pleasant places," or, that he does not know well what he does. Perhaps, however, this condition of the teachers must be suffered till the time comes when they are properly paid for their services, and are required to be what their name indicates. If unqualified teachers are cut off by rigorous examinations, there will not be enough to fill the school. Yet the schools must be filled.

UNIFORMITY IN EXAMINATIONS NEEDED.

There is one subject, over which Superintendents might exercise some control, if they would. The grade, or standing at which teachers are permitted to teach, might be made somewhat more nearly uniform. It is very embarrassing to a Superintendent to be surrounded by counties or districts in which the standards are, either much higher or lower than his own. It is undoubtedly true that this is the fact. I know that this is true, for I have seen it done. Now, this ought not to be so, and it need not be so. Some will propose ten simple questions in primary grammar; and if a teacher happens to answer them he is marked perfect in grammar. The same teacher goes to another examiner the next week, and is presented with ten other questions. He misses one half, and is marked 5, and is refused a certificate. The teacher is perfect to-day, and next week knows nearly nothing.

Should not Superintendents be more uniform in their manner of grading certificates? Or is it another of those disagreeable, inseparable adjuncts of the school system, which must be endured because it cannot be cured? It may be probable that I am seeing ghosts where there are none, raising questions where it is needless, and seeking uniformity where it is impossible. We think the teachers, as a body, do their work badly. We create normal schools, hold institutes, publish journals, talk and lecture a good deal to make them better, and it is all very well. But while we are anxious to do so much for others, can we not do a little for ourselves? Can

we not have a better understanding of the duties resting upon us, and help each other?

PRIVATE EXAMINATIONS.

There is another thing that I would like to have considered, if consideration will do any good, that is, the private examination of teachers. To me, this has been a fruitful source of trouble. A great many teachers will make all kinds of excuses for not attending the public examinations, expecting to be more successful in a private one. It may be that nothing will check it but to pass a law requiring the teacher to pay a good fee. Something should be done in the matter.

ENGLISH GRAMMAB.

The study of English grammar is another subject that needs to be considered by the convention, if it is any of their business. The trouble seems to be that the people know nothing about it, care nothing about it, and will do nothing about it; and teachers are willing to let them have their way. If there were any way to cause the people to be willing, then comes in the unavoidable difficulty, incompetency in the teacher. It may be that the study of grammar is not so much neglected in other parts of the state as it is in this, or when it is done, perhaps it is not so poorly done. I cannot say as to that; gentlemen of the convention are supposed to But, if it is, it were better not to have it done at all. I am unable to see any good that can come out of the miserably jumbled mass of stuff that passes for recitations in grammar, What superintendent has not been rained while listening to the meaningless rigmarole of words strung together and called parsing? Gentlemen, how many of your teachers can tell the properties of a single verb, in a plain, simple sentence, and do it grammatically, and be sure they are right? If ten per cent. of them can, it will do to publish to the world. I suppose, however, that this is another of those unmixed evils that come from the eating of "that forbidden fruit whose mortal taste," &c.

SUPERVISION.

There is one more evil that I will mention among the many that might be named. It is expected in our county that one superintendent will do the work of supervising over 125 schools, and keep

them in order. It is simply impossible, and some of the work must go undone, or it must all be poorly done. Is this any one's business, or is it like all the rest? As it is easier to see motes than to take out beams, I will say no more.

WASHINGTON COUNTY.

FRED. REGENFUSS, SUPERINTENDENT.

The people of this county take an interest in the cause of education, and a large portion of our teachers are doing their work not only satisfactorily, but well. During the past year I have made over 130 visits of schools, although, owing to the heavy fall of snow at the end of the winter, I could not visit them all.

I held eight examinations in the different inspection districts, and the average standing of the teachers examined was between six and seven, showing some improvement in regard to knowledge.

The school houses, etc., in the different districts are, with the exception of those in one town, in good condition and comfortable. The people spare no money to do for their school, every year, as much as circumstances permit, and I hope that in a few years we will have school houses as good as any in this State, supplied and furnished with black boards, outline maps and other apparatus.

Generally, we have every reason to be encouraged and engage in the work with renewed vigor for the ensuing year. We have talent, industry and good will, and under these favorable circumstances, the education of our youth will not be neglected, but improve.

WAUKESHA.

W. S. GREEN, SUPERINTENDENT.

The whole number of children reported between the ages of 4 and 20, is 10,724, which is an increase of 74 over last year. Of this

number, 7,888 are reported as having attended school during the year, an increase of 265 over last year, leaving 2,836 who have not attended school during the year, which is 191 less than last year.

The aggregate number of days taught by a qualified teacher is 27,293, an increase of 1,405 over last year. The total number of day's attendance is reported at 561,211, which is an increase of over 4,917 over last year.

The cost of this work is as follows: The total amount, less old indebtedness and for building purposes, is \$386.34, which is \$4,078 more than last year. Of this amount, \$30,326 were paid to teachers, which is an increase of \$1,317 over last year.

The average wages of male teachers was \$44.34 per month, which is \$5.94 less than last year. This is in consequence of so many male teachers teaching during the past summer for about the same wages that females teach for. The average wages of females per month was \$26.86, which is 19 cents less than last year. The cost per scholar enrolled was \$4,86, which is 21 cents more than last year.

SCHOOL HOUSES.

The amount paid out for building and repairing is reported at \$5,069, which is \$137 more than last year. The total amount paid out during the year, appertaining to school purposes, was \$46,700, which is \$2,780 more than last year. The total valuation of school houses and sites is \$94,990. Three new houses have been built during the year, two of wood and one of brick. Besides these, an addition has been built to the house in Waukesha Village at a cost of about \$4,000. The house in District No. 6 in Pewaukee, has also been made larger, and improved so as to make it very pleasant and convenient.

There are 120 school-houses in the county. The number of pupils they will accommodate is reported at 7,816, a little over 65 for each house, leaving 2,863 more pupils in the county than the school-houses will accommodate.

TEACHERS' EXAMINATIONS.

Eleven public examinations have been held during the year, at which there were 371 applicants, 22 less than last year. Of these 8 received first grade certificates, 27 second grade, 154 third grade,

and 55 limited certificates. In addition to these, 20 special exami nations have been held. The total number of certificates granted during the year is 264. Of this number 53 have expired, leaving 211 still in force. Some of these do not wish to teach, so that nearly all who wish are provided with schools. Of this number 77 were gentlemen, and 134 ladies.

NORMAL SCHOOLS.

The normal school at Whitewater continues to receive all who are nominated by the county superintendent, if they are able to pass the necessary examination. The scholastic year consists of two terms. The first commences on the first Tuesday in September, and continues twenty weeks, the second commences on the first Tuesday of February, and continues twenty weeks.

TEACHERS' INSTITUTES.

One institute has been held during the year. The exercises were conducted principally by Prof. R. Graham, of Kenosha. Hon. Samuel Fallows, Superintendent of Public Instruction, lectured before the institute. About 75 teachers were present.

TOWN CLERKS' REPORTS.

There is still a continued improvement in the reports of town clerks, yet they are far from being correct. This arises, in a great measure, from the imperfect reports made by the district clerks. They should see that the teacher keeps the school register in a proper manner, and then be careful and make a correct report to the town clerk.

SUPERINTENDENT'S WORK

The examination of 371 applicants, writing an average of ten pages each, involves the reading and marking of 3,710 pages of manuscript. This work, with the enrolling of the names, copying the standing, making out certificates, filling out blanks, conducting eleven public examinations, of three days each, the correspondence of the office, getting up questions and circulars for the special examinations, and making out reports, occupies the entire time of the superintendent during the vacations between the summer and winter terms of school. I have visited 103 schools during the year, some them twice, and have held one institute. I have also attended a

convention of County Superintendents, held at Madison, and the State Teachers' Association, held at Watertown.

CONCLUSION.

It is evident that a careful comparison of the condition of our schools, at the present time, with that of former years, will show a gradual improvement in their usefulness and efficiency. The teachers are better qualified, better school houses are being built, and a greater interest manifested in the cause of education.

Waukesha county, being comparatively an old county, cannot perhaps boast of as rapid strides in the building of new and splendid school houses, as some newer counties, still, there is a gradual improvement in this respect. The old log school houses have nearly all disappeared (there being but one now in use in the county) and their places supplied either with frame, stone or brick buildings. The frame houses are also disappearing and their places supplied either with those of stone or brick, so that these last named will generally prevail.

There is also a marked improvement in the character of the teachers; a greater anxiety for a higher grade of certificates, and also for a higher standing.

WAUSHARA COUNTY.

THEO S. CHIPMAN, SUPERINTENDENT.

SCHOOL ATTENDANCE.

During the year the attendance of the pupils in the winter terms has been good, while that of the summer terms has been less than usual.

BUILDING SCHOOL HOUSES.

During the year in the following districts school-houses, of which the following is a brief description, have been built:

District No. 2, Springwater; school-house; material, pine lumber, sided; painted white outside and drab inside; size, 22x30 ft., and in addition a porch enclosed of 8x16 feet; cost \$650; capable of seating 76 pupils.

District No. 5, Saxville; building, a frame, sided with pine lumber; not painted; size, 18x24 feet; number of pupils it will seat, 50; cost, \$400.

District No. 1, Leon; house, a frame, of pine lumber, painted outside white, inside lead; size, 20x30 feet; cost, \$450; capable of seating 40 pupils.

District No. 3, Rose; building, a frame; material, pine lumber, sided—to be painted; size, 24x35 feet, including entry 4x24 feet; cost, \$669.54, when completed; seats for 60 pupils.

Joint District No. 6, Deerfield, Hancock, Plainfield and Oasis; building, brick; size, 24x28 feet; cost, \$600; capable of seating 60 pupils.

In all the above districts ample sites have been secured and good locations; and the school houses are large enough for the wants of the several districts.

APPLICANTS FOR CERTIFICATES.

There have not been as many young applicants for certificates as formerly; however a few certificates have been withheld on account of the applicant's being too young to teach successfully. But few limited third grade certificates have been given.

COUNTY NORMAL SCHOOLS.

There have been two terms of the county normal school. The fall term, of seven weeks, was held at Pine River, September and October, 1869, with an attendance of ninety, most of whom were teachers of the county; and followed by the teachers' institute. Wm. F. Gillmore was employed as assistant teacher, and proved a valuable assistant in his work as both teacher and lecturer.

During the term of school a public lecture was given one evening in each week, as follows: Two lectures by Rev. D. A. Campbell, three by Rev. Wm. F. Gillmore, one by Rev. — Wilson, of Waupaca, and one by Theo. S. Chipman.

The spring term at Wautoma, in March and April, 1870, had an attendance of 70, with B. S. Williams as assistant, whose hearty co-operation aided us greatly. The school was unfortunately broken up after a session of four weeks, on account of the prevalence of the small pox. There were two deaths among those in attendance, that of Miss Susan Williams, an old and respected teacher of

the county, and Miss Martha Carey, a young teacher of the county, who was "exposed" to the small pox while in attendance at school, and died from its effects in a few weeks after its close.

TEXT BOOKS.

Joint district No 4, Aurora and Poysippi, at their annual meeting, adopted the following plan of securing a uniformity of text-books in the district: The district purchased at its own expense, a sufficient number of books for the use of the school, and the pupils are allowed to use the same, under the rules and restrictions governing libraries. The plan so far has worked to the entire satisfaction of teachers, pupils and parents.

COUNTY TEACHERS' ASSOCIATION.

A county teachers' association was organized in May last, and since that has had one meeting.

VISITATION OF SCHOOLS.

In visitation of schools, all have been visited at least twice during the year.

WINNEBAGO COUNTY.

SAMUEL SHAW, SUPERINTENDENT.

Within a year there have been twelve sessions of the two Teachers' Associations in this county. The interest in these has steadily increased, and they are now considered the most powerful educational agency which comes under the direct control of the superintendent. At the last meeting in the southern part of the county, more than five hundred persons were in attendance; while not less than a thousand people were present at the corresponding gathering in the northern portion. The exercises were conducted in the open air according to a previously arranged programme which had been printed and freely distributed. Teachers, pupils intending to teach, district officers and friends of education, all helped to make a crowd of eager and respectful auditors at the various class drills, discussions and speeches. We have endeavored to be practical and

progressive in the work, aiming to benefit the weaklings in our ranks, and to raise the standard of our schools in our rural districts; so that the gulf of a half of a century should not be forever fixed between the graded and the country school. The village principals have rendered me unwearied assistance upon every occasion; and their efforts, while benefiting the less experienced teachers, have reacted upon themselves, giving them broader and clearer views of of the educational demands of the times, and fitting them to inspect the primary work in their own districts with the results. Truly, the proverb has been forcibly illustrated, "there is that scattereth and yet increaseth."

Fears were expressed at our introductory meetings that, eventually, it would become exceedingly difficult to continue the sessions from the want of proper subjects; for the few which could then be suggested must become hackneyed after sveral repetitions to the same class of teachers. How needless was all anxiety in this respect; it is quite as easy to arrange a fresh and beneficial list of exercises now as ever it has been. New modes of teaching and unsolved educational problems continually arise, which furnish an abundance of material for our purposes. I should not forget to state one very gratifying result of these associations. I allude to the effects produced upon those who had taught for many years. Not a few of them were so egotistic and pedantic that they would listen to no suggestions which would cause a change in their methods of instruction. Well, by leading them into discussion at these gatherings, an opportunity was offered to batter down their antiquated hobbies and to pick their pet notions to pieces. Several who were completely fossilized have been driven out of our profession; while the majority have been entirely cured, and some of them now stand in the very front.

Last winter, I resolved to try the experiment of organizing two district Officers' Associations. I hoped by means of these to create a stronger desire on the part of school boards to engage thorough teachers; also, to arouse them to the importance of performing their duty of official visitation as required by law, as well as to induce them to purchase for each district the necessary apparatus for a successful school, which was lamentably deficient in nearly every lo-

caality. I had previously issued circulars bearing upon these points, and in many cases, had called the attention of district officers to them in conversation; but with scarcely a perceptible effect. We are all well satisfied with the results of these meeting; so that they will be continued as long as I act in my present capacity.

During the year, evening discourses by the county superintendent have been delivered in several towns. They were sweetened with musical and rhetorical exercises, which had been carefully prepared by the pupils under a teacher's supervision. Thus a large attendance was always insured. It is believed that these efforts were not useless. We know that the tone of the people regarding the education of their children has been greatly improved in many places. I wish you would make arrangements to visit some of our schools this winter, that you may judge correctly of our work. The teachers would unite with me to welcome you in the performance of a duty so rarely discharged by a state superintendent.

COURSE OF STUDY.

We have long felt the need of a good course of study for our graded schools. We know that the success or failure of a man depends not only upon how he was taught when a boy, but also upon what he was taught. Our system of free education deals with future farmers, mechanics, merchants, artists, etc., as well as with savants in embryo; hence, a course, besides containing subjects for mental discipline, should open avenues into practical life. same time, the development of all the powers of the soul should be encouraged. The work to be done in the primary rooms is of inestimable importance, particularly because so many pupils are obliged to leave school at a tender age. The difficulties attending the arrangement of a course of study were clearly discerned, and every step taken cautiously Advice was eagerly sought- several of the best courses examined. After months of thought and labor, a catalogue of studies was prepared and presented at the annual Institute to the teachers of our graded schools for criticism. wards the course was introduced into their departments for trial during the fall term. There will be a session of the village principals in December, to amend it by correcting the faults which have

been ascertained by the test of the school room. Then we hope to see it formally adopted and enforced in every village of the county.

INDORSING CERTIFICATES.

The practice among the superintendents in this portion of the State is not uniform. Some indorse a certificate granted by a brother superintendent; others do not. I have always felt compelled to re-examine applicants from other counties, especially after reading the opinion which proceeded from the department of education, confirmed as it was by the attorney general's views. Of course it would be much easier for me to write indorsements. Now, if the law bearing upon this point be inexpedient, let us have it amended; but if beneficial, let us have it strictly enforced.

WOOD COUNTY.

J. Q. EMERY, SUPERINTENDENT.

I. TERRITORY.

The territory comprises all of Wood County, composed of nineteen congressional townships—an area of six hundred eighty-four square miles.

II. GRADED SCHOOLS.

There are now in the county two Graded Schools; one of three departments located at the city of Grand Rapids; one of two departments at the village of Centralia.

III. SCHOOL-HOUSES.

Sixty per cent. of the school houses are frame; the remainder log. Nearly all are comfortable. On an average they are as good as the dwellings of the inhabitants of the various districts. No more can reasonably be expected.

FACILITIES.

Among other facilities, the Union Graded School at Grand Rapids, is provided with:

A 12-inch Globe.

3

Full set of Wall Maps.

Cabinet Organ.

- 4. Carpets for aisles.
 5. Full set of Writing Tablets.
 6. Full set of Wilson's Charts.
- Gregory's Map of Time.
 Full set of Anatomical Charts.

Townsend's Analysis of the Constitution of the U S.

EDUCATION AL TRACTS.

Printed tracts and newspaper articles have been circulated among parents, teachers and school officers, urging attention to the following:

1. Visiting Schools.

Attendance of Teachers at Institute.

Accuracy in district records.

Accuracy in Annual District Reports.
 Meetings of District Board.

- 6. Uniformity of text-books.
- 7. Facilities for school-rooms.
- 8. School government.
- 9. Methods of instruction.
- 10. Numerous other topics.

TEACHERS' INSTITUTE.

A Four-week's Institute was held during the month of August, conducted the first three weeks by the Co. Supt., the fourth by Mr. Graham. The following is an outline of the exercises:

Topical review of the branches for a third grade certificate.

Outline course of oral instruction.

Topical instruction on the Constitution of the U.S.

Instruction in vocal music.

True order of studies.

Theory and art of teaching.

General topics, questions and discussions.

Lectures-on the following subjects: "One Idea," by Rev. T. C. Wilson.

"Truth and its Standard Bearers," by Prof. Oliver Arey.

"Circulation of Blood and Ventilation," by Dr. G. F. Witter. "Philosophy of Making a Fire," by Prof. Chittenden, of N. Y.

"Government," by Robert Graham, Esq.

FOND DU LAC COUNTY.*

D. B. LYON, SUPERINTENDENT.

The facts embraced in my annual report are such as I have been able to gather from the reports of town and district officers and from personal observation while traveling and inspecting the schools of the county.

There are in the county, not including the city of Fond du Lac, 217 school districts and parts of districts, and 184 public school rooms, affording accommodations for 10,480 pupils.

The most of the districts in the county have maintained a school for from seven to ten months; a very few districts have fallen short of seven months; and two districts only have failed to comply with the legal requisition of maintaining a school for five months during the year.

The number of persons examined for certificates during the past year exceeds 560. Of these, 349 received certificates of the third grade; 23 received certificates of the second grade, and first grade certificates were awarded to three.

The number of teachers employed in the schools of the county during the past year is 322, at the average wages of \$40 per month for males, and \$27.50 for females.

There are in the county, not including the city of Fond du Lac, 13,565 school children, so denominated by the school law, being over four and under twenty years of age. Of these, 8,516 have been received and instructed, for longer or shorter terms, in our public schools.

It would be an error to suppose that the remaining number, or 5,049 children of the country were growing up in ignorance and neglect. Not less than 1,200 have been cared for by the parish and private schools of which there are 24 in the county, and many more, perhaps 3,000, that are over 16 years of age, have already passed from their pupilage in the school room to the various industrial occupations in life.

The county has invested in school buildings, including furniture *Report received too late for insertion in its proper place.

and sites, the sum of \$85,363. If we add to this the estimated value of all other school buildings, including two colleges, one in Ripon and one in Marshfield, the total amount will not fall short of \$220,000.

The amount expended during the past year, for school purposes, by all the districts of the county, exclusive of the city of Fond du Lac, is \$53,132, being less by \$4,081 than the amount expended for like purposes the previous year. If we deduct from this the sum of \$8,000, which is very nearly the amount expended for new buildings and for old indebtedness, we have the remaining sum of \$45,132, which may be estimated as about the annual cost to the county for the maintenance of our school system, or \$5.30 for each child instructed. This estimate will serve to show with what economy and cheapness the people of the county have been enabled to provide, to a very great extent, for the educational wants of their children; and if taken in connection with the other expenses of the county, which result from poverty, ignorance and crime, the comparison will become highly suggestive to reflecting minds.

As a rule, the schools of the county have been improving and prospering during the past year. The percentage of attendance has been greater by three per cent. than that of the previous year; and our teachers have evinced a becoming zeal, and endeavor to advance themselves and their schools to a higher degree of excellence. Not less than 450 practical teachers were in attendance at one or more of the three institutes that were held in the county during the past year, and the instruction there received has been exemplified in more vigorous and manly methods of school government and work.

With all the faults and imperfections of our teachers, and there are numbers who fail on trial, and very soon depart from the ranks, yet, as a class, they may justly claim a share of the public gratitude, and to be held in honorable estimation and respect.

They exert a silent force throughout our land, in its villages and at its cross roads, so common as to be scarcely noticeable, but whos results no man can fully measure or estimate. They marshal a host of boys and girls, through which they exert a more mighty influence upon the destinies of humanity than all the soldiers that were ever marshaled on the battle fields of our country. And we heartily

assent to the sentiment of Lord Brougham, who once said: "Let the soldier be abroad if he will; he can do nothing in this age; there is another personage abroad; a person less imposing; in the eyes of some, insignificant: the schoolmaster is abroad, and I trust to him armed with his primer against the soldier in full uniform array.

SCHOOL DISTRICT QUARRELS.

What are commonly known as "district quarrels," have occurred in more districts than usual during the past year. The question of taxation is commonly the source of these quarrels; sometimes, however, it is mismanagement on the part of school officers or teachers, and sometimes, individual jealousies or party animosities seek those occasions for the display of their nature and strength. But I have ceased to be alarmed and disturbed as formerly on account of these quarrels, or to regard them as wholly unfortunate in their results. They are, in fact, the outward manifestations of internal vigor and life, and preferable by far to a state of apathy and stagnation. In many respects they are highly interesting and instructive; and, in the absence of other entertainments, they afford the very excitement that is needed in many of our rural districts.

I know of scarcely any instance in which a smart district quarrel has not been followed by a better state of things in the district; and, although for the time being they may not have been deemed altogether joyous, yet experience teaches that it is oftentimes only through great tribulations that communities as well as individuals are to be lifted to a higher plain of civilization. Alive as most men are to all matter's pertaining to their individual and worldly interesty yet for some unaccountable reason, it seems that nothing less than an earthquake or the shocks of discord can arouse some men to the educational wants of their district.

THE QUESTION OF TAXATION.

It seems that the question of taxation is the exciting cause of most of the dissensions that occur in school districts. Men of ample means, and perhaps having no children to be educated, fail to see the importance of providing means for educating the children of 8—Sup. Pup. Ins.

their neighbors. But it should be duly considered that the interests of each man in the community are closely identified with the best interests of all around him. No man can dissociate himself from all others, but is bound by a thousand chains of interest to the society around him. In an important sense the children of a community are our own children. The law regards us as their sponsors and guardians to a very great extent. In a little time they are to become integral portions of the body corporate, and have all the rights of citizens and neighbors. If they are then incapable of becoming a blessing to society, they certainly may become a burden and a curse. If they are not then able to become self-supporting, they must be supported and cared for by the society that failed to care for their early principles and habits.

It may be proper to state in this connection, that taxation is never based on the principle that the individual wants a particular thing for his own individual benefit, but that the *public* wants it, and may rightfully claim it as a public good. It is on this principle that we are taxed for public improvements, such as public bridges and public highways, when, perhaps we travel but little and have no immediate use for these particular bridges or highways.

We are taxed also for county jails and poor houses, when perhaps we have no expectations of deriving any direct benefit or enjoyment from them.

We are taxed also for the maintenance of courts and legislatures when, perhaps we never participated in the luxury of a lawsuit, or have been relieved in a single instance from the honorable obligation of paying our debts. Taxation, therefore, is not for the benefit of the individual directly, but for the public good; and if the public good is promoted, the individual becomes a partaker of all the blessings that flow from thence. It is quite evident that our schools and establishments of learning and religion are the tokens of our civilization, and give character and value to our real wealth. Take them away from our county, or leave them to perish by our neglect, and our property as well as our reputation, would decline to a fearful extent; continue to improve them, and we improve our civilization and all our resources of wealth.

DOING TOO LITTLE OR DOING TOO MUCH.

The tendency of the age is to extremes—communities usually do too little, and they sometimes do too much. Our educational system suffers because most men do too little, and it suffers also, because of the attempts that are sometimes made by impractical and fanciful men to overdo and build up costly establishments of learning at the public expense. What we desire to see is a thorough and vigorous system of common schools in active operation throughout our county and throughout our state; and it should be our aim to upheld and advance this system on the principles of sound economy and right.

Unquestionably some legislative reforms are needed before this system will be comprehended and rendered capable of its utmost good. It seems unaccountable to some that infants under six years of age should be regarded by the law as school children; and equally unaccountable why young persons capable of active usefulness, and over eighteen years of age, should be educated at the public expense. Much is said in reference to the matter of compulsory school attendance; the advocates of the measure insisting that the right to tax the property of all for the education of all, brings with it the reciprocal obligation for all to become educated. questions must be left to the wisdom of our legislature to determine. But certainly we may understand that in caring for the sound and substantial education of our children, there is no occasion for the display of human vanity and pride. Tax payers may justly complain whenever it is proposed to erect expensive school houses principally for show and ornament, and whenever it is proposed to give the accomplishments and luxuries of learning, rather than its real necessities, to all persons free of expense. Certainly we may understand that the public has no more obligations in reference to the luxuries of learning than it has in reference to the luxuries of food and dress.

Certainly we may understand that it is not the design of our common school system to rear up a race of professional gentlemen to worry the world by their wits, or a superfluous class of accomplished women, with no capacities for the domestic accomplisements of life; but the design of the system is rather to rescue the race, es-

pecially its helpless offspring, from ignorance, idleness and vice, and start them fairly onward in life, with improved capabilities of usefulness and enjoyment. If the public does this dut well, it may fold its arms complacently—it is all that nature or the law may rightfully demand. But, as a portion of the great public, we may not yet fold our arms so long as there remains so much to be done throughout our county and state.

CONCLUSION.

Your attention has already been called to the cheapness with which the common schools in our county have been annually sustained. It is believed that a much larger sum is yearly drawn from the people of the county as costs resulting from ignorance, poverty and crime. It is estimated that more is expended annually for the maintainance of criminal courts, sheriffs, constables and policemen than it costs to sustain our public schools.

It is estimated that not less than five hundred millions of dollars have been expended by our government in the last forty years, in carrying on Indian wars. Who shall say how much of this might have been saved if we had seen fit to send school-masters to instruct them, instead of soldiers to slaughter them and agents to rob them?

A thorough common school education is the education for which we as a people should contend. We should be awake to its importance, alive to its interests and active in its promotion. We may not at once perceive the compensation resulting from the efforts we make. But hereafter when these our children, that are now dependent and powerless, shall have taken their places as citizens among us; when their influence shall be felt in the domestic household, in society and the nation; when their ballots shall fall like hail to determine the welfare or woe of our country, we may then be able to perceive somewhat of the result of a good substantial education, and that it is beyond all human power to estimate.

COUNTY SUPERINTENDENTS.

(1870-'71.)

| County. | Superintendent. | Post Office. |
|---|--|---|
| Adams Ashland Barron Bayfield Brown Buffalo Burnett Calumet Chippewa Clark Columbia Crawford Dane, 1st district Dane, 2d do Dodge 1st do Dodge 2d do Door Douglas Dunn Eau Claire Fond du Lac Grant Green Green Lake Iowa Jackson Jefferson Juneau Kenosha Kewaunee La Crosse La Fayette Manitowoc Marathon Marquette Milwaukee, 1st dis. | Thomas R. Freeman John W. Bell Oliver Demars Andrew Tate Oscar Gray Robert Lees W. H. Peck A. W. Hammond John A. McDonald S. S. Smith John J. Lloyd M. E. Mumford T. D. Kanouse S. C. Coolidge L. M. Benson John A. Barney Rufus M. Wright Irvin W. Gates Carroll Lucas W. H. Lockwood D. B. Lyon W. H. Holford Danjel H. Morgan A. A. Spencer Samuel Parks John K. Hoffman Amos Squire M. F. Carney Hosea Barns John M. Read George Paton William Ahern Michael Kirwan Thos. Greene Abraham Boynton James F. Devine | Olin. La Pointe. Barron. Bayfield. Fort Howard. Gilmanton. Grantsburg. Chilton. Chippewa Falls. Loyal. Cambria. Wauzeka. Sun Prairie. Middleton. Lowell. Mayville. Sturgeon Bay. Superior. Menomonee. Eau Claire. Ripon. Bloomington. Monroe. Berlin. Avoca. Black River Falls. Waterloo. New Lisbon. Kenosha. Kewaunee. Hamilton. Shullsburg. Manitowoc. Wausau. Westfield. Milwaukee. |
| Milwaukee, 2d dis Monroe Oconto Outagamie Ozaukee Pepin Pierce | James L. Foley, | Butler. Sparta. Oconto. Kaukauna. Grafton. Pepin. Prescott. |

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County Superintendents—continued.

| County. | Superintendent. | Post Office. |
|--|--|---|
| Polk Portage Racine Richland Rock, 1st district Rock, 2d district St. Croix Sauk ano oygan Trempealeau Vernon Walworth Washington Waukesha | Charles E. Mears. J. H. Felch Lyman Earle Geo. W. Putnam J. W. Harris C. M. Treat E. S. Reed Chas. F. Viebahn Z. C. Colborn Wm. E. Cady Amos Whiting John N. Wright M. Montague Fred Regenfuss | Osceola Mills. Amherst. Honey Creek. Forest. Evansville. Clinton. Riv. Falls, Pierce Co. Sauk City. Shawano. Sheboygar. Falls. Tremrealeau. Bloomingdale. Allen's Grove. West Bend. Waukesha. |
| Waupaca Waushara Winnebago Wood | C. W. Packard | New London. Berlin, Green L. Co. Omro. Grand Rapids. |

REPORTS OF CITY SUPERINTENDENTS.

FOND DU LAC.

THOMAS S. WRIGHT, SUPERINTENDENT,

We employed last year 45 teachers, also a teacher of penmanship. A part of the time we had 36 schools in operation; with two or three exceptions, the work done was well done. Our board of education have carried out the rule adopted, to annul the contract with all teachers found incompetent, so that now we have an excellent corps of teachers. Progress made during the past year has been satisfactory to all interested.

GREEN BAY.

A. H. ELLSWORTH, SUPERINTENDENT.

During the past year we have employed a very efficient corps of teachers, whose efforts in our schools merited general approbation. A general interest is manifest among our citizens in our common schools. We are now erecting a fine brick building—containing six assembly rooms, well lighted and ventilated, and fitted up with all modern improvements. Our grade now comprises four departments, high school, intermediate and three primary departments. Our teachers are furnished with blank monthly, and term reports. These reports are submitted to the board monthly, giving a full abstract of the school register. We consider these reports of very great importance in stimulating our teachers in making such a report of their work as shall merit the approbation of the board of education.

We now have in our employ as principal, Willard C. Bailey, on a salary of \$1,400, and pay our female teachers from four to five hundred a year. Teachers' meetings are held monthly, in which the work of the school-room is earnestly discussed.

JANESVILLE.

WARREN D. PARKER, SUPERINTENDENT.

The year of nine and three-fourths months, has been divided into three terms. The first term continued four months from Septer - ber 6th. The second term continued three months from January 10th. The third term continued two and three-fourths months from April 18th.

There were twenty-four teachers employed until October 29th; then twenty-five teachers until February 7th; then twenty six until the close of the year.

| No. of days school has been taught | . 196 |
|--|---------|
| No. of children in the city of school ages, according to census of | . 100 |
| 1809 | 2 678 |
| Average number members of school | 1,120 |
| No. who have attended school a part or all of the year. | |
| No single seats in all the buildings | 1,642 |
| No. single seats in all the buildings | 1,279 |
| Per cent. of regular attendance | 89.2 |
| No. possible days of attendance with the preceding number of mem- | |
| bers | 918 980 |
| No. days of actual attendance | 100,200 |
| No days of absorped | 195,858 |
| No. days of absence | 24,442 |
| No. cases of tardiness | 10 065 |
| Per cent. of members who attended punctually | 87.4 |
| | |

Absence is principally under the control of parents, and since it forms so large a retarding force, it should awaken serious thought for a remedy, and, if necessary, at the expense of radical measures. The amount of absence has been about the same as it would have been, had each member been absent five weeks during the continuance of school, or nearly one seventh of the time. The loss occasioned by this amount of absence would school sixteen children during their entire school life of ten years. It is the equivalent of paying for a building like the new first ward edifice every eight years.

But absence has a retarding influence upon the school, aside from the amount of study and thought which the pupil actually omits. Classes are retarded while returned absentees are working up the subjects discussed during their absence. By reason of absence, pupils frequently omit principles which underlie the work of an entire succeeding term in a given subject, and they grope their way painfully, making no substantial progress. All this makes the absentee uncertain in his opinions upon all subjects; he is not selfreliant, is not familiar with discipline, is not educated. Retardation chafes and discourages those who are regular in attendance; their interest in the work abates and they become careless of regular attendance, thus hastening the defeat of the plan designed for their amelioration, and nullifying the results intended in the expenditure of time, energy and money. In cities where schools have been long established, the average absence does not exceed 4 per This is less than two-fifths of the absence here reported. Since absentees fail to help themselves, and retard the progress of others, thus dissipating 11 per cent. of the school force, the question of regularity ought to receive the anxious attention of every citizen, and especially of every parent as well as that of the school economist.

From the best information at hand, it appears that more than one-tenth of the absence here reported is truency, resulting usually from lack of vital parental interest in the child's attendance. The child having permission for one absence, subsequently esteems his reasons equally good as before and now stays from school an indefinite time, thinking as the parent says, that since school goes on in his absence, nobody suffers but himself, and he can re-enter at any time. It is believed that the parent must send the child regularly to insure prompt and systematic habits, or to guarantee symmetry in intellectual and moral development.

The progress of the school is retarded by absence of pupils from a part of certain sessions. At the request of parents, teachers have excused children at certain hours before the sessions have closed, and the children so excused omit recitations, general instruction or study, which omission necessarily leaves them ignorant of many facts which are needed to supplement other work, even if these

facts do not constitute the very knowledge for which the children attend school.

It is usually those children whose temperament is nervous, who are thus excused, those who do in school all that their frail natures should endure, yet they are out of school for the purpose of securing more time for some extraneous pursuit; as, for music, or for a foreign language, or for some industry, and thus the absence is detrimental to the pupil and to his associates, beside being destructive to close attention in school, by reason of diversion of school interest. Any special privilege of this kind has a tendency to create dissatisfaction by reason of the privilege being granted only to those who ask it; others perhaps just as anxious for it, do not seek it. A multiplicity of these cases, it is evident, would demoralize and break up the school.

It is earnestly recommended that the board prohibit teachers from granting these permanent excuses from parts of school sessions, and that teachers be permitted to excuse pupils at intervals, only at the written or personal request of the parent or guardian, or for evident illness of the pupils.

Tardiness has been reduced in most of the schools. When the pupil or parent really desires prompt habits formed, no tardiness occurs. Therefore, when a motive for promptness has been supplied when otherwise deficient, by subjecting habitual delinquents to inconvenience, fewer cases of tardiness have occurred. Yet the schools have tolerated the enormous number of 10,965 cases of tardiness this year, or about 150 days of absence produced by tardiness. Teachers may eradicate tardiness if they will, hence they should be held responsible for the habit if created.

It seems that we have secured the services of the best teachers which the money afforded; but the salaries were not sufficient to compete with other localities, and inexperience has filled many responsible places. This policy will always necessitate many changes of teachers, resulting disastrously to the children.

| In one position has been one teacher during the year. |
|---|
| In each of 10 positions have been 2 teachers during the year. |
| do11do3do |
| do 3do4dodo |

Thus sixty-six teachers have filled twenty-five places, and a new

department was opened February 7th, making sixty-seven appointments for the year, with fifty-one different teachers. Small salaries and fear of comparatively short school year, deter the best teachers from engaging; hence teachers of little or no experience have been employed from necessity, and they have either failed and been removed, or, succeeding in their experiment, they have gone elsewhere at the first opportunity to secure better pay.

A remedy, it is believed, may be found in paying enough for the teachers' services, to compete with other localities. * * * * * A few more dollars put with each salary of female teachers, will enable the board to expend the amount now expended, to better advantage. When the teaching force is permanent the schools will be efficient; when the schools are efficient, the citizen will be proud to support and perpetuate them.

To avoid misunderstanding and frequent change of pupils from one school to another, the boundaries of each school district should be definitely understood and children should in no case be permitted to attend school in any other than that in which they live. In case of removal from a district, the board should give them written permission to enter the school in the district into which they have moved.

Six suspensions, already reported in detail, have been made by the principal of the high school. Three pupils so suspended have been reinstated, and three are yet under suspension.

The schools did well during the spring term, relative to the winter term. The teachers seemed to be deeply impressed with their work, and are entitled to commendation.

Teachers' meetings have been well attended, have been interesting and profitable. No more efficient aid can be found for the live teacher than periodical institutes. Similar meetings are commended to your favor for the future.

In supervising the work of the schools, a constant effort has been made to promote the school interests by advising with teachers relative to school management, by reconciling differences between teachers and parents and pupils, and by exemplifying class drill upon the various subjects taught. The supervision has promoted the educational fervor of teachers, parents and pupils.

That the schools involve an expense four times as great as any other department of city government, and that the pupils who are taught are to receive a bias for life, are reasons sufficient for a vigorous prosecution of the school work; and recommendations accompany the report, looking to some modifications in the school policy, and administration, and having in view greater efficiency and more progress than has attended the school this year.

MILWAUKEE.

GEO. H. PAUL, SUPERINTENDENT.

The organization of our public schools is now comparatively efficient and complete. The text books are uniform; the various grades are brougut as nearly as practicable to a common standard; promotions are consistently rapid, and the current expenditures are small in proportion to the number of pupils and the character of the instruction imparted. No child in our city of proper age is denied at the present time the highest privileges of public education, under teachers mostly experienced and devoted to their profession.

A comparison of the school census reports shows that, since the annual report of 1865, the whole number of children entitled to education at public expense has increased from 20,055 to 24,020. During the same period, as shown by the teachers' reports, the whole number of pupils belonging to the schools has increased from 3,825 in 1865 to 7,540 in 1870. In 1865 the whole number belonging was but about 19 per cent. of the whole number entitled to attend, while in 1870 the whole number belonging is over 31 per cent. of the number entitled to attend. In 1865 the average daily attendance was less than 78 per cent. of the number belonging, while in 1870 the average daily attendance is over 89 per cent. of the number belonging.

A further comparison of teachers' reports for the year ending in August, 1865, with those for the past school year, shows that the average daily attendance has increased during the intervening period from 2,978 to 6,748, or more than 126 per cent., while the

current expenditures for the support of the schools have increased during the same time less than 103 per cent.

Efforts will be made the ensuing year for perfecting the grade system, and for further increasing the efficiency of the schools by the payment of more adequate wages to thoroughly qualified teachers. Instruction in the German language, now a recognized department in our schools, will also be more completely harmonized with the study of the ordinary branches. The high school is realizing the most sanguine anticipations of those active in its establishment, and is now estimated a necessary, effective and permanent means of public education.

MINERAL POINT.

W. H. PECK, SUPERINTENDENT.

The city schools of Mineral Point are under the control of a school board, consisting of one commissioner from each of the two wards, who are appointed every two years by the common council, and a superintendent, who is elected each spring.

We have two good school buildings, one in each ward, with ample accommodations for all the pupils in the city.

There are in the city 1,346 children of school age—656 males and 690 females. Number enrolled during the year, ending September 1, 1870, is 835—412 males and 423 females. Average daily attendance is 649; per centage of whole, 62; per centage of those enrolled, 80. Punctuality, 94 per cent. There are also in the city three parochial schools—Irish Catholic, German Catholic and Episcopal. The attendance on these schools is about 300.

We have nine months of school each year, and the total cost is about \$5,000.

There are at present nine teachers employed—one male and eight female. The principal, S. D. Gaylord, receives \$1,800 per annum, and is now teaching for the second year and gives the best of satisfaction. The female teachers receive each \$270, which is much too small a salary for some of them, who are old and excellent teachers.

We have five grades; one school in each of the two higher grades, and two each in the three lower ones.

The female teachers report every half day to the principal, who keeps the entire report for the year, and has charge of the discipline of the pupils of all the grades.

We would say, finally, that all the schools of the city, private as well as public, are in a highly prosperous and healthy condition.

COURSE OF STUDY.

CLASS I.—1. A full mastery of Webb's charts. 2. Count and write numbers from 1 to 100, and add numbers of single figures.

3. Drawing from Bartholomew's book No. 1. 4. Writing on slate from Spencerian chart No. 1. 5. Geography of the ward in which the school-house is situated. 6. Object lessons on "primary colors," and "form." 7. Singing. To read music in the key of "C" on two lines of the staff, and the use of general terms in music.

CLASS II.—1. Reading from Sander's First Reader. Especial attention to ready pronunciation, full voice, and the marks of punctuation. 2. Count, write and add, two numbers at a time, from 1 to 1,000. 3. Drawing from Bartholomew's Book, No. 2. 4. Writing on slate from Spencerian chart, No. 2. 5. Geography and history of the city in full. 6. Object less ns on "properties of bodies." 7. Singing. To read music in the key of "C" on full staff.

CLASS III.--1. Reading from Sander's Second Reader. Ready pronunciation to be the special work of this grade. 2. Write, add and subtract numbers to 1,000,000. 3. Drawing from Bartholomew's book, No. 3. 4. Writing on slate from Spencerian charts, Nos. 3 and 4. 5. Geography of the county and State, 6. Object lessons from the vegetable kingdom. 7. Singing, pupils to be taught to real music in the keys of the sharps.

CLASS IV.—1. Readings from Sander's Third Reader Attention to be given, in this grade, to methods of expression and development of the voice. In this and all previous grades, spelling exercises are to accompany every reading exercise. 2. Arithmetic: Fundamental rules in their application to both integral and fractional numbers. 3. Drawing from Bartholomew's books, Nos. 4

and 5. 4. Writing to be carefully taught from Spencerian books, Nos. 1, 2 and 3. 5. English Grammar: Orthography—nature and power of letters, to be taught orally. 6. Geography: United States in groups, with history. 7. Object lessons from the animal kingdom. 8. Singing: to read music in flats.

CLASS V.—1. Reading from Sander's Fourth Reader. Especial attention to be given to vocal culture. 2. Spelling: Special and daily training axercises to be given in oral spelling. 3. Arithmetic: Fundamental rules and their contraction. 4. Drawing, or single entry book keeping. 5. Writing: Spencerian books, Nos. 4 and 5. 6. English Grammar; Etymology and Syntax. 7. General Geography and historical incidents. 8. Object lessons from biography. 9. Vocal music.

CLASS VI.—1. Vocal culture: Daily training exercises in the management of the voice. 2. Business and higher arithmetic. 3. Drawing or book-keeping. 4. Analysis and composition of English sentences. 5. Modern history. 6. Physiology, two terms; and botany, one term. 7. Vocal music.

CLASS VII.—1. Elecution. 2. Algebra. 3. Rhetoric. 4. Ancient history, or Latin. 5. Natural Philosophy, or German. 6. Music, or painting.

CLASS VIII.—1. Elecution. 2. Geometry, or Greek. 3. English literature, or Latin. 4. Natural History, or German. 5. Chemistry. 6. Music, or painting.

CLASS IX.—1. Elecution. 2. Trigonometry with a complete review of mathematics or Greek. 3. Astronomy or Latin. 4. Governmental History, or French. 5. Geology. 6. Music, or painting.

OCONTO.

D. P. MORIARTY, SUPERINTENDENT.

I have reason to fear that correct statistics have not been furnished by me; for the reason that I had little, if any, material to refer to.

Upon my accession to office, for the year 1870 and '71, the school records, with which I was furnished, contained a meager amount of information; but after a diligent research, my greatest difficulty was in the financial department. The ex-city treasurer and the present incumbent, were called upon more than once for information, and I have to say that as yet I have received none from them. Through the kindness of W. J. Hall, city clerk, and W. R. Hall, county treasurer, I have been able to furnish the report as I forward it.

The school registers were not all turned over to me, and it was only by a constant search that I discovered the few I now hold.

My answers, therefore, to questions that could only have been given correctly by reference to all the registers, properly filled out, are on an average scale, and are as nearly correct as possible under the circumstances.

The result of the census may be relied upon. You will discover that, during the past year, there have neither been teachers meetings, nor any associations. With the assistance of the present active board of education, I have already established a regular series of meetings, where exercises will be held tending to the greater improvement of the teachers, both in the different branches taught in schools, and in the theory and art of teaching. Efforts will in a short time be made to secure a good library.

I am satisfied that all the means that lie in our power will, during the coming year, be brought into requistion, to place our schools second to none in the State. Many of the teachers are of good experience, and all acknowledge to have received many benefits from their attenance at the state institute held in this city in the early part of September last, and attribute the present marked change in the advancement of their scholars to the lessons received by them from Mr. Graham, the state agent.

The average attendance will exceed that of last year, which will probably necessitate the erection of another school house.

PORTAGE.

J. J. GUPPEY, SUPERINTENDENT.

For more than ten years this city has constituted one district, and maintained graded schools. During all this time our people have given an undivided support to the efforts made by our teachers and board of education for the improvement of our schools, and have thereby secured for their children as great educational advantages as are usually furnished, east or west, in places of similar size.

A school commissioner from each of the five wards of the city, and the school superintendent, constitute the board of education. The commissioners are elected by the common council, and serve without compensation. The superintendent is elected by the people, and receives a salary of \$200.

Our public schools now consist of four primary and four intermediate schools, each having one teacher; one English and German school, with pupils of both the grades above named, in charge of one teacher; and one grammar and one high school, each having a principal and assistant teacher, and the latter having a third one for an hour daily, to give instruction in German.

Our school year consists of forty weeks. We employ fourteen teachers—twelve females and two males. Highest salary paid, \$1,200; lowest, \$250. Teachers are paid in cash at the end of the term of ten weeks.

The total cost of schools for the past year was \$6,236.44. Our school indebtedness on the 31st day of August, 1870, was less than \$100.

The city owns one brick and three wooden school houses. An other brick one will soon be erected.

The number of persons of school age in the city August 31, 1870, was 1,521. The number enrolled in the public schools during the past year was 1,065; in private schools, and not attending public schools, 100. Per cent. of enrollment in public schools on number resident in the city, 64; in private schools, 7. Total per cent. enrolled, 71.

Children under four years of age are not permitted to attend school.

Teachers meetings are held once in two weeks and are productive of much good to teachers and schools.

Teachers are required to make monthly and yearly reports, which give, among other information, most of the data embraced in the annual report.

LA CROSSE.

N. C. CHAPIN, SUPERINTENDENT.

Our population has been rapidly increasing during the last year, and accordingly our recent school census adds several hundred to the number of children over 4 years and under 20. We have been greatly cramped for want of school-room, a difficulty that will soon disappear. Our new school building, located in the Second Ward, is nearly completed. We shall be able to occupy it at the opening of the second term, in January next. This building will accommodate nearly 500 pupils, and will supply all the school-room needed at present.

A High School will probably be opened early next year, and some modifications of our present course of study will then be made.

There is a steadily increasing interest on the part of the people in our public schools. This is apparent in the large numbers who occasionally visit the schools, and in the growing liberality of people and city officials in providing the pecuniary means for their support and improvement. Such interest is a result of the advanced character of the schools, and the better work they are doing. It is also a cause of such advancement and increased efficiency.

The last year has been marked by decided progress and by larger success. Our teachers, most of whom are retained in service, acquire skill by practice, become more enthusiastic and thorough in their work, and prove themselves more and more capable and faithful. Excellent discipline is maintained, and that with almost no corporeal punishment.

RACINE.

G. S. ALBEE, SUPERINTENDENT.

In obedience to your request, I would suggest that the experience of each candidate for certificate, given in terms or years, might be of value in determining what constitutes "a generation" of teachers, and thereby approximating the amount of normal instruction which ought to be given, but now so little felt because of the widely separated schools; and perhaps, a higher grade of scholarship is required for graduation, than most of those called to fill elementary schools are willing to incur the expense of gaining. Could our Normal Schools grant three grades of diplomas, corresponding with the three grades of teacher's certificate, with a rigid drill on methods of grovernment and instruction, would it not widen the field of their usefulness and bring forth a rich harvest in our field?

During the past year a new school building has been opened in this city, which with a capacity of 400, was immediately filled.

The city has wisely retained a great portion of its teachers of experience in the *departments* where previous success has proved them useful, disregarding the idea that change of department is promotion.

Owing to the many opportunities for light employment in the numerous manufactories, most of our boys over fourteen years of age attend school but a few months of the year; and this blending of a good, practical acquaintance with life's duties with school instruction, does not seem to me a cause of deep regret; but we have a class of street idlers to whom the beneficence of town and State is of no avail. Carnot the execution of our vagrant laws be placed in the hands of the school authorities and applied to those youth with profit to all?

While the mental culture of our pupils is necessarily mainly performed in class work, the moral culture is systematically made individual, with gratifying results in those whom we can retain in school, but the class most in need of this training are often beyond the reach of teachers, and even parents.

There has been hearty co-operation between parents and teachers, which renders the discipline of our schools efficient and the progress of pupils satisfactory, with truancy and tardiness of rare occurrence.

The knowledge and interest of the teachers is greatly increased by the systematic drill to which they subject themselves in the normal class, held on Saturday A. M., of each week, in which the teacher finds the opportunity to repair the lack of previous culture and compare experience.

The earnestness of the corps cannot be better shown than by the fact that an absence from one of these sessions is almost unknown.

The course of study, lately revised, consists of ten grades, occupying about nine years in its completion; in which the pupil completes Practical Arithmetic, Geography, Grammar, and U. S. History, and a High School English course of four grades, and occupying four years. Where other languages are taken, five and sometimes six years are spent in that department.

SHEBOYGAN.

A. MAHLENDORF, SUPERINTENDENT.

Our schools are organized upon the graded system, and are under the control of a school board, consisting of three commissioners, one of whom is appointed by the Common Council, as Superintendent.

We have three schools—one Union and two ward schools. In the Union School there are seven grades, eighteen classes and twelve teachers. In the lower primary, one grade, two classes, two teachers; upper primary, one grade, two classes, one teacher; lower intermediate, one grade, two classes, two teachers. Upper intermediate, one grade, three classes, two teachers. Grammar, one grade, three classes, two teachers. High school, two grades, six classes, two teachers. German department, one teacher.

The ward schools have each two teachers.

Of the sixteen teachers employed only three are males, the Principal of the High School, and of each Ward School.

The course of study is well graded. Promotions are made annually from grade to grade, and the pupils of each department are passed from class to class as soon as they pass the required examination.

Our teachers are request d to make a weekly report to the Board of Education, of the whole number of pupils enrolled, actual membership, amount of absence and tardiness, and number of visitors.

Reports are also made once each month to the parents and guardians of the deportment, punctuality, attendance and scholarship of those they send to school.

Our teachers are cheerful and earnest workers, and as an inevitable consequence, our schools are making good progress.

WATERTOWN.

W. H. ROHR, SUPERINTENDENT.

My report on "School Library" is left blank, since there is nothing worth reporting under that head, although we are steadily increasing our library by means of the income of the tuition fund from pupils residing outside the city. This is also the reason why in the "Financial Statement" the amount paid for apparatus and library appears so small, although we probably have as fine and extensive an apparatus in our schools as any in the State.

The number of pupils taught in the private schools, who have not attended the public schools during the year, could not be exactly ascertained. In fact, almost all of such scholars, at one or another time during the year, visit the public schools, and this is just what makes those schools an impediment to the progress of the public schools, as I remarked in my last year's report.

The grade in our schools remains about the same this year as last, which was printed in the last year's State Superintendent's report. There are only a few changes, and when printed, I shall forward a copy.

WISCONSIN STATE TEACHERS' ASSOCIATION.

PROCEEDINGS OF THE EIGHTEENTH ANNUAL MEETING.

WATERTOWN, July 12, 1870.

The Association was called to order by the President, W. D. Parker, of Janesville, at 7 o'clock, P. M.

President R. Edwards, of the Illinois Normal School, delivered an address—subject: "The Education needed by the American people." A vote of thanks was tendered the speaker, after which the Association adjourned.

9 o'clock, A. M., July 13.

Charles H. Allen in the chair.

The first in order was the President's address, which was referred to a committee of three, consisting of Messrs. Samuel Shaw, J. H. Terry and I. N. Stewart, for distribution of topics.

The Association took a recess of fifteen minutes.

Prof. S. S. Rockwood, of Milton College, presented a paper on "Literary Culture not in Text Books."

Reports of educational interests in the several localities were made by gentlemen, called out by the President, after which, the committee to whom the President's address was referred, recommended that committees be appointed to report upon the several topics, as follows:

Graded Schools and their connection with the University and Normal Schools,—C. H. Allen, O. T. Bright, F. C. Pomeroy.

Journal of Education—O. Arey, S. H. Carpenter, F. C. Pomeroy. Teachers' Institutes—J. Q. Emery, J. K. Purdy, G. W. Heath. County Superintendency—D. E. Holmes, H. O. Durkee, T. D. Kanouse. Revision of the Constitution—B. M. Reynolds, C. M. Treat, D. G. Purman. Obituary Notices—B. M. Reynolds, A. Earthman, A. Hutton.

The report was adopted.

2 o'clock, P. M.

Reports from the teachers from different localities.

H. A. Brown, of Waupun, presented a paper on "Mental Culture and Refinement."

B. M. Reynolds read a paper on "Law, Rule and usage," which was referred to a committee consisting of W. H. De La Matyr, D. G. Purman, and F. C. Pomeroy.

A short discussion followed, upon the subject "How shall the Teaching force be strengthened and renewed?"

Mr. Alden, of Whitewater, amused the Assembly by the recitation of "A Courtship."

Adjourned.

Dr E. O. Haven of Evanston, Ill., addressed the Association upon the "Relation of our Public Schools to Civilization."

A vote of thanks was tendered the Dr. for his address, and the association adjourned.

9 o'clock, A. M., July 14.

On motion, it was decided to elect a president by ballot, upon roll-call, at 11 1-2 o'clock.

The president appointed a committee on nominations of officers for the ensuing year.

Prof. Bernhard of Watertown read a paper on "Geography one of the Common Branches."

Prof. O. R. Smith opened a discussion on "Educational Policy of the State," which was followed by a paper, read by Prof. J. T. Lovewell, of Whitewater Normal School, upon "Teaching Mathematics."

An Institute exercise in singing was conducted by O. Blackman of Chicago.

The association then proceeded to ballot for president, with the following result:

| Whole number votes cast | 132 |
|---|-----------|
| Mr. Robert Graham received. Mr. Samuel Shaw received. Scattering. | 179 77 |

Mr. Robert Graham was declared duly elected President of the Wisconsin State Teachers' Association for the ensuing year.

Adjourned.

2 о'сьск, Р. М.

Afternoon session opened with a address by Arthur Everett, of Oshkosh, on the "Influence of Public Schools upon Morals."

The Committee on Nomination of Officers reported as follows:

For Vice Presidents-D. E. Holmes, of Berlin; F. C. Pomeroy, of Milwaukee, and B. M. Reynolds, of Madison.

For Secretary-A. Earthman of Reedsburg.

For Treasurer-Geo. W. Heath, of Racine.

Executive Committee—W. D. Parker, of Janesville; Samuel Shaw, of Omro; G. S. Albee, of Racine, W. A. DeLa Matyr, of Mazomanie, D. G. Purman, of Platteville.

On motion, the secretary was directed to cast the ballot in accordance with the above report.

The Committee on Law, Rule and Usage made their report, assigned the different topics embraced in the paper of B. M. Reynolds, to gentlemen from different parts of the State, recommending that they report in writing to the State Superintendent as soon as practicable.

Report adopted.

The Committee on Graded Schools urged that they should be of such a nature as to prepare scholars for the Normal classes, thus doing away with preparatory work in the Normal Schools, and that students might also be prepared to enter College from the High School. They recommend that a committee, consisting of Messrs. Kerr, of Beloit, Samuel Shaw, of Omro, and T. C. Chamberlain, of Whitewater, be appointed, in connection with State Superintendent, to revise the course of study pursued in Public Schools, for publication in the next annual report of the State Department.

CHAS. H. ALLEN, O. T. BRIGHT,

F. C. POMEROY.

Adopted.

The matter of a State Journal of Education, was referred to the State Superintendent and his Assistant.

Committee on County Institutes approved and recommended that the session of four days should be extended to several weeks, and that more careful training be introduced. They also introduced the following:

Resolved, That the recent decision of the Board of Regents of Normal Schools, to continue pecuniary aid to Teachers' Institutes, meets our hearty approval.

J. Q. EMERY,

J. K. PURDY, G. W. HEATH.

Adopted.

The Committee on the University of Wisconsin, in their report fully endorsed the course pursued by President Chadbourne, and recommended this excellent University to the people of Wisconsin.

Adopted.

Committee on Obituaries reported as follows:

Died, at Portage City, January 8, 1870, of consumption, John Megran. Jr., former Superintendent of Portage county, at the age of 27 years.

Died, at Omro, February 11, 1870, Jno. E. Munger, former Superintendent of Winnebago county, at the age of 40 years.

Died, at St. Louis, Missouri, July 2d, 1870, of pneumonia, Prof. A. G. Abbott, principal of La Fayette school, St. Louis, and formerly principal of the 5th ward school, Milwaukee, at the age of 27 years.

Died, at Madison, Wis, July 3d, 1870, of consumption, Hon. A. J. Craig, late Superintendent of Public Instruction of the State of Wisconsin, at the age of 46 years and 7 months.

Resolved, That in the death of our co-laborers, we recognize the hand of an all-wise Providence who doeth all things well; that we bow in humble submission to His divine will, determined to imitate the virtues of our departed brothers.

S. D. GAYLORD,
A. EARTHMAN,
A. HUTTON.

Miss Elizabeth Peabody, from Massachusets, addressed the Convention on "Kinder Garten."

Gen. Samuel Fallows, State Superintendent, spoke a few moments, eloquently referring to the death of Hon. A. J. Craig.

Adjourned.

7 1-2 o'clock, P. M.

The Association passed the usual "resolutions of thanks" to the people of the city of Watertown, to the High School Choir and the Watertown Concordia Society (which had furnished music), and to the several railroad companies, etc.

The Rev. W. E. Merriman, President of Ripon College, then addressed the Association; after which, amid the thunder and lightning of a fierce storm, the Association adjourned, and the editor of the *Democrat* ran away with the resolutions, since which time they have not been seen.

W. D. PARKER, President.

W. H. DE LAMATYR, Secretary.

NORMAL SCHOOLS.

REPORT OF THE PRESIDENT OF THE BOARD OF RE-GENTS OF NORMAL SCHOOLS.

HON. SAMUEL FALLOWS:

Superintendent of Public Instruction:

SIR. In compliance with the requirements of law, I have the honor to submit the following report of the doings of the Board of Regents of Normal Schools, of their expenditures, of all moneys received, and of the prospect, progress and condition of the Normal Schools for the year ending August 31st, 1870:

At the annual meeting of the Board, held at Madison on July 13th, 1870, the office of Secretary having become vacant by the death of Hon. A. J. Craig, Regent W. C. Whitford was elected Secretary pro tem. and thereafter, the following-named persons were, by ballot, elected officers of the Board for the ensuing year:

WILLIAM STARR, President.

HANMER KOBBINS, Vice-President.

SAMUEL FALLOWS, Secretary.

Connected, as Mr. Craig has been, for years with the Board, feeble in health, yet shrinking from no labor, and avoiding no duty, his loss to us is great, and as some testimonial, the following preamble and resolution were adopted by the Board, a copy was ordered for publication, and it was ordered that an engrossed copy be transmitted to the family of the deceased:

WHEREAS, It has pleased an All wise Providence to remove from his earth. ly labors the Hon. A. J. Craig, late Superintendent of Public Instruction, and

whereas, by this mournful dispensation, our Board is bereft of one of its most devoted members; therefore

Resolved, That we tender our condolence and tenderest sympathies to the bereaved family of the deceased, and that we hereby cause to be inscribed in the records, which bear the marks of his fidelity and care, expressions of our high sense of his integrity as a man, and of his ability, disinterestedness and zeal in the great cause to which his energies were consecrated.

The rules were so amended that all standing committees be appointed annually, and that all committees be appointed by the President, unless otherwise ordered.

On motion the president of the board was appointed chairman of the following committees:

Executive Committee—President, Chaudler, Gary.
Finance—Smith, Fairchild, Lynde.
Employment of Teachers—President, Robbins, Weld.
Supplies—President, Weeks, Robbins.
Study and Text Books—Weld, Fallows, Whitford

A special committee, consisting of regents Weld, Robbins and Whitford, appointed to consider the question of salaries to teachers in the Normal Schools, and to report to the board, made a report recommending some changes in salaries, which report, after discussion, was, with pending amountments, referred to same committee for further consideration.

The President reported amounts received from Normal Schools for tuition and book rents for the year, and paid into the state treasury to the credit of the Normal School fund income, as follows:

| Platteville tuition Whitewater tuition Whitewater Book rents. | | . , . | | \$0.010.00 | |
|---|-------------------|-------|---|-------------------|------------|
| | | | 77 1 4 4 4 4 4 4 | | 2,46749 |
| Total | • • • • • • • • • | | • | •••• | \$4,701 89 |

A special committee, consisting of Regents Gary, Weeks and Chandler, appointed to consider the claims of the city of Oshkosh for taxes levied upon normal school property, reported as follows, which report was adopted by the Board:

The committee appointed to investigate the liability of the Board to pay for graveling streets in front of the Normal School grounds at Oshkosh, have had the same under advisement, and respectfully report: That during the session of

the Legislature of the year 1870, the member of the Assembly from Oshkosh, introduced a bill authorizing the Board of Regents to pay for the graveling of said streets from the Normal School fund, which bill the Legislature refused to pass, on the ground that all lands owned by the State for Normal School purposes are exempt from taxation of all kinds. Your Committee are therefore of opinion that this Board have no authority to pay for the graveling of said streets, never having requested the same to be done.

T. D. WEEKS,
S. GARY,
W. H. CHANDLER,
Committee.

Mr. R. Graham, who had been employed by the committee to assist in conducting teacher' institutes, appeared before the board, and made verbal report of his work; whereupon he was requested to report in writing, in accordance with which request the following report has been received from him, and is submitted herewith:

HON. WM. STARR, President Board Normal School Regents:

Sir.—In compliance with a resolution adopted by the board at their meeting, I have the honor to submit the following report:

I have held during the year ending July 1, 1870, nineteen institutes; eleven in the fall of 1869, and eight in the spring of 1870, as follows:

July 19, Sheboygan Falls, Sheboygan county.

Aug. 22, Grand Rapids, Wood county.

Sep. 6, Chilton, Calumet county.

Sep. 13, Sturgeon Bay, Door county.

Sep. 20, New London, Waupaca county.

Sep. 27, River Falls, Pierce and St. Croix counties.

Oct. 4, Black River Falls, Jackson county.

Oct. 11, Mauston, Juneau county.

Oct. 18, Delavan, Walworth conuty.

Oct. 25, Pine River, Waushara county.

Nov. 15, Richland Center, Richland county.

Apr. 4, Sheboygan Falls, Sheboygan county.

Apr. 18, Montello, Marquette county.

May 2, Boscobel, Grant county.

May 9, Viroqua, Vernon county.

May 16, Clinton, Rock county.

Jun. 6, Manitowoc, Manitowoc county.

Jun. 13, Pepin, Pepin county.

Jun. 20, Monroe, Green county.

The attendance of teachers at the above meetings has been good. The citizens have also evinced much interest, not only in the evening discussions

and lectures, but also in the daily exercises, usually joining the classes and taking an active part in the work. There has been much good accomplished in increasing an interest in school management, including discipline and instruction; convincing teachers and citizens that a more thorough training is needed, and pointing to the Normal Schools, as the medium through which such training can be secured. Probably for the amount invested, no appropriation has been more satifactory in attaining the end sought to be accomplished by the board.

The institute work seems to be a necessity, in connection with Normal Schools.

R. GRAHAM,

Agent Board Normal School Regents.

The rules were so amended as to order a standing committee on Teachers Institutes, which was appointed, as follows: Regents Fallows, Whitford, Fairchild; and a sum not exceeding two thousand dollars was appropriated for Institute work the ensuing year.

The committee were authorized to employ Mr. R. Graham to cooperate with county superintendents in conducting Institutes, and to audit all accounts for conducting Institutes, and for traveling expenses of the agent, and instructed to make suitable report of their doings to the board.

The secretary was instructed to keep an account with each normal school, so that the receipts and expenditures of each school can be shown at once.

The secretary presented the following statement of expenditures of the board since the last annual meeting.

The following is a tabular statement of the expenditures of the Board of Regents of Normal Schools, since the last annual meeting, July 15, 1869, together with the total cost of the Oshkosh Normal School building to date:

| Clerk work | \$33 | 75 |
|---|---------|----|
| Dispursements of executive committee | 9/10 | 00 |
| Institute expenses (of which amount \$1.617.05 was for salary and | | 00 |
| traveling expenses of the agent, Mr. Graham) | 2,118 | 35 |
| Secretary's salary | 150 | |
| Printing | 285 | |
| Platteville Normal School supplies | 200 | 90 |
| Platteville Normal School supplies | 1,136 | |
| Platteville Normal School examiners. | 51 | 50 |
| Flatteville Normal School salaries | 10 370 | 00 |
| Whitewater Normal School salaries. | 10 018 | 50 |
| Whitewater Normal School supplies. | 9 712 | 89 |
| Whitewater Normal School examiners | 13 | 90 |
| Regents' expenses | 000 | |
| Work an enough and hailding Wilt | 223 | |
| Work on grounds and buildings Whitewater | 501 | 00 |
| Total ' | <u></u> | |
| Total | 527,914 | 27 |
| | | |

. \$33,052 57

Oshkosh building.

The president reported detailed statement of receipts and expenditures of executive committee, showing balance on hand over expenditure of \$98.87.

By order of the board, three hundred dollars was appropriated, to be placed in the hands of chairman of executive committee, to defray the expenses of committee the ensuing year.

The executive committee were authorized to cause the normal school grounds at Oshkosh to be graded, and shade trees set, etc.; also to build fence in front of grounds at Oshkosh and at Whitewater, and to replace trees that have died, or may die, and audit accounts therefor.

The executive committee were instructed to settle with the contractors on the normal school building at Oshkosh, and audit the accounts connected therewith, which was done on the second day of August; the extra work done under the contract by direction of the board, amounting to \$921.45—the contract price being \$43,350—making the total amount paid Messrs. Galaway, Rogers & Co., the contractors, \$44,271.45.

It is confidently believed that the building will compare favorably in materials, workmanship and cost, with any public building erected in this State.

On the acceptance of the building, an insurance was effected, under the direction and authority of the Board, with the Underwriters Co. N. Y., for \$30,000, at a premium of 3-4 of one per cent. for one year.

The scholastic year at Whitewater Normal School was divided into two terms of twenty weeks each, and the intermediate department of the model school was ordered discontinued.

The text-books heretofore furnished by Charles. H. Allen in the Platteville school, including some busts, &c., were purchased by the Board at a cost of six hundred dollars.

The resignation of Chas. H. Allen, as President of Platteville Normal School, was presented by the President, and on motion, referred to the Committee on Employment of Teachers, with power to accept and fill vacancy—in accordance with which power and instructions the committee selected and appointed Edwin A. Charlton, A. M., of Auburn, N. Y., to fill the vacancy.

Several petitions having been presented in reference to location of the fourth normal school at River Falls, it was

Resolved, That the petitions of the people in the vicinity of River Falls be received and placed upon file; and that the inhabitants of other localities in the sixth congressional district be invited to present their proposals for said normal school, on or before the first day of May next; and that Regents Starr, Robbins, Weld, Chandler and Lyndes be appointed a committee to consider the petitions and proposals received, and to examine such sites as may be offered, and report their action to the board at the next annual meeting.

Regents Weld and Whitford, of the visiting and examining committee appointed by the board, made the following report, which was adopted and ordered printed in the proceedings of the board:

Your committee, appointed in pursuance of the requirements of the board, at their meeting January 28, 1869, to co-operate with the teachers of the State Normal Schools in Whitewater and Platteville, in the examinations of the graduating classes, beg leave to report:

That they proceeded to Whitewater on the 28th ult., and attended the examination and graduating exercises of the senior class, and on the following week proceeded to Platteville, and there participated in a similar examination and exhibition.

That the committee were courteously received by the faculties, and were afforded every facility for making the examinations thorough and impartial. Each of the candidates for a diploma was examined in the most important branches of the course of study, and his standing marked. As the committee co-operated with the faculties, so they concurred with them in the results of the examinations, admitting to the privileges of graduation the following persons:

At the State Normal School in Whitewater-

Andrew Jackson Steele. Charles Lewis Brockway. George Morgan Bowen.

At the State Normal School in Platterille-

Jacob Biock.
Theodore James Clifton.
Charles E. Estabrook.
Miss Agnes Hosford.
Henry Jane.
Duval Barnwell Jones.
Thomas Davis Jones.
Miss Ellen C. Jones.

Samuel Rockwell Alden. James Walter Congdon. Mary Louise McCutchan.

Miss Jennie Lloyd Jones.
John Watson Kerr.
George R. Kleeberger.
Miss Ada M. Tyler.
William A. Walker.
Miss Abbie F. White.
Albert Williams.

It would be invidious for the committee to discriminate between the two schools. One has twice the age of the other. The graduates at Whitewater have been under Normal training only two years; those at Platteville for the most part, three. Both schools are marked by the peculiarities of their respective principals. But they are identical in aims and general system. In discipline, thoroughness of instruction, moral tone and culture, both schools have the highest claim to public confidence.

The graduates of the respective schools cannot but bear away with them the impress of skillful training, and of examples from their teachers more impressive and enduring upon the character, than the wisest maxims and precepts.

Incidental to these special duties, the committee took pains to visit the different departments of both schools, and also to inspect the grounds, furniture and other property connected with the buildings. It was gratifying to the committee to observe that kind of management, order, care and neatness which give a pleasant aspect to the building and grounds, and afford security to the public property.

The public exhibitions of the societies and the graduating classes, afforded good evidence of skillful training in the departments of Rhetoric and Elocution. Several of the orations and essays were productions of marked excellence, both in thought and expression—and unusually free from the diffuse and florid style which often characterizes youthful efforts on such occasions. The committee feel much indebted to the faculties of the schools at Whitewater and Platteville, for courtesies and assistance extended to them, and also to the resident regents, T. D. Weeks, Esq., of Whitewater, and Hon. H. Robins, of Platteville, and to many intelligent citizens of both places.

It was a great relief to the committee in their arduous and delicate duties, in the absence of our lamented chairman, the Hon. A. J. Craig, to have with them, the president of our board, whose constant attendance and unfailing interest gave encouragement and support to the committee, faculties and students.

A. H. WELD.

W. C. WHITFORD,

Committee.

The bell at Platteville having become broken, Messrs. Moneely & Co., of Troy, N. Y., kindly and liberally consented to exchange and give us a new bell for the old one; the only expense to us being freight and the difference, if any, in weight of bells. The exchange has been made, and the bell, which is satisfactory and of fine tone, has been received and put in place of the old one at Platteville, at a small nominal expense to the Board.

The following are the regulations for admission to the Normal Schools:

(When more than six applications are made from any one assembly district, the President and Secretary are authorized to assign the excess to any unrepresented district; that no student shall be excluded so long as there shall be a vacant seat.)

Regulations for Admission:

- 1. Each Assembly district in the State shall be entitled to six representatives in the Normal Schools, and in case vacancies exist in the representation to which any Assembly district is entitled, such vacancies may be filled by the President and Secretary of the Board of Regents.
- 2. Candidates for admission shall be nominated by the County Superintendent of the County (or if the County Superintendent has not jurisdiction, then the nomination shall be made by the City Superintendent of the city,) in which such candidates may reside, and they shall be at least sixteen years of age, of sound bodily health and of good moral character. Each person so nominated shall receive a certificate setting forth his name, age, health and character, and a duplicate of such certificate shall be immediately sent by mail, by the Superintendent, to the Secretary of the Board.
- 3. Upon presentation of such certificate to the Principal of a State Normal School, the candidate shall be examined, under the direction of said Principal, in the branches required by law for a third grade certificate, except I istory and Theory, and Practice of Teaching, and if found qualified to enter the Normal School in respect to learning, he may be admitted, after furnishing such evidence as the Principal may require, of good health and good moral character, and after subscribing to the following declaration:
- I, ———, do hereby declare that my purpose in entering this State Normal School is to fit myself for the profession of teaching, and that it is my intention to engage in teaching in the public schools of this State.
- 4. No person shall be entitled to a diploma, who has not been a member of the school in which such diploma is granted, at least one year, nor who is less than nineteen years of age; but a certificate

of attendance may be granted by the Principal of a Normal School to any person who shall have been a member of such school for one term, providing that in his judgment such certificate is deserved.

The following statement shows the Faculty, and number of pupils in each school for the years 1869-70, and the Graduates—one class having graduated at Whitewater, and two at Platteville.

PLATTEVILLE SCHOOL.

Faculty.

CHARLES H. ALLEN.
President.

DUNCAN McGREGOR, Mathematics.

D. GRAY PURMAN, English Language and Literature.

* A. H. TUTTLE.

Natural Science.

FANNY S. JOSLYN.
Preceptress.

J. H. TERRY,
Principal of Academic Department.

EURETTA A. GRAHAM, Principal of Model School.

> A. M. SANFORD, Vocal Music.

AUG. MICHAELIS, German.

SUMMARY OF STUDENTS.

| Total Preparatory and Academic. | 4 |
|----------------------------------|------------|
| Ladies | 7 |
| Total | 5 - 162 |
| Model School | 63 |
| Grand Total | 409 |
| Deduct twice counted | . 18 |
| Whole number in attendance | 391 |

^{*} Resigned at close of winter term.

Normal Students.

GRADUATES.

Class of 1869.

| Name. | Residence. | Taught this year at |
|--------------------|---------------------|---------------------|
| Lewis Funk | Residence East Troy | Platteville. |
| Grigsby Melvin | Potosi | Horicon. |
| | Badger | |
| | Platteville | _ |
| | Platteville | |
| | Badger | |
| | Platteville | |
| | | Kansas City, Mo. |
| | Class of 1870. | |
| Names. | Post Office. | Dist. County. |
| Block, Jacob | Platieville | 1 Grant. |
| Clifton, J. Theo | Washburn | 3 Grant. |
| Estabrook, Chas. E | Platteville | 1 Grant. |
| Hosford, Agnes | Hudson | 1 St. Croix. |
| | Shullsburg | |
| Jones, David B | Mifflin | 3 Iowa. |
| | Wyoming | |
| | Wyoming | |
| Jones, Thomas D | Mifflin | 3 Iowa. |
| Kerr, John W | Platteville | 1 Grant. |
| | Shullsburg | |
| | Platteville | |
| | Platteville | |
| | Lancaster | |

Mr. Andrew Hutton, of the class of 1869, is now principal of the academic department of the Platteville school, and Mr. Samuel R. Alden, of the Whitewater graduating class of 1870, is employed in the Whitewater school. For the present situation of other graduates, reference is made to the reports of president Charlton of the Platteville school, and president Arey of the Whitewater school.

Williams, Albert...... Mineral Point..... 2 Iowa.

^{*}Taught a small part of the year at Waterloo.

WHITEWATER SCHOOL.

Faculty.

OLIVER AREY, A. M.,

President and Professor of Mental and Moral Philosophy, and Theory and Practice of Teaching.

J. T. LOVEWELL, A. B.,

Professor of Mathematics and Latin Language.

T. C. CHAMBERLAIN, A. M.,

Professor of Natural Sciences.

MRS. H. E. G. AREY, A. M., Preceptress, and Teacher of English Literature, French and Drawing.

> MISS SARAH A. STEWART, Teacher of Geography and History.

Miss CLARINDA D. HALL,

Teacher of Grammar and French.

MISS ETTA S. CARLE,

Teacher and Critic in Academic Department.

Miss S. E. VANSICKLE, Teacher and Critic in Intermediate Department.

Miss MARY A. BRAYMAN,
Teacher and Critic in Primary Department.

MISS VIRGINIA DEICHMAN, Teacher of Instrumental Music.

PUPIL TEACHERS.

SAMUEL R. ALDEN, Teacher of Elocution. ANTONI CAJORI, Teacher of German.

SUMMARY OF STUDENTS.

| Normal Department. | |
|----------------------|------------------|
| Ladies | . 118 |
| | |
| Total | . 188 |
| Intermediate Departr | |
| Girls Boys: | . 20 . 29 |
| Total | . 49 |

| Total | | |
|-----------------|--|----------------|
| Girls | t | |
| Total | y 1991 a Birot George (1994) Chilosoft a Berlin (1994) | 42 |
| | GRADUATES. | |
| | Class of 1870. | |
| Names. | | Residence. |
| Samuel R. Alden | | . Whitewater. |
| George M. Bowen | | . Auroraville. |
| | en de la companya de | |
| | | |
| | | |
| | | |

PLATTEVILLE SCHOOL.

Faculty.

EDWIN A. CHARLTON, A. M., President.

DUNCAN McGREGOR, A. M. Mathematics.

D. GRAY PURMAN, A. M., English Language and Literature. GEORGE BECK, M. S.,

Natural Science.

EVA M. MILLS, M. S., Teacher of Geography and History.

ANDKEW J. HUTTON,
Principal of Academic Department.

EURETTA A. GRAHAM.
Principal of Model School.

A. M. SANFORD, Vocal Music.

AUG. MICHAELIS, German.

WHITEWATER SCHOOL.

Faculty.

OLIVER AREY, A. M.,

President, and Professor of Mental and Moral Philosophy, and Theory and Practice of Teaching.

J. T. LOVEWELL, A. B.,

· Professor of Mathematics and Latin Language.

T. C. CHAMBERLAIN, A. M.,

Professor of Natural Sciences.

MRS. H. E. G. AREY, A. M.,

Preceptress, and Teacher of English Literature, French and Drawing.

MISS SARAH A. STEWART, Teacher of Geography and History.

SAMUEL R. ALDEN,

Teacher of Grammar and French.

MISS ANNA W. MOODY.

Teacher and Critic in Academic Department.

MISS MARY A. BRAYMAN,
Teacher and Critic in Primary Department.

Miss VIRGINIA DEICHMAN, Teacher of Instrumental Music.

For a more particular and detailed statement of the organization, methods, discipline, course of study, prospect, progress and condition of such school, reference is made to the reports of presidents Arey and Charlton, and to the reports of the examining committees appointed by your predecessor, Hon. A. J. Craig, accompanying this report, and to the published catalogue of each school for the year 1869 and '70.

The following is a statement of the receipts and expenditures of the board during the year.

RECEIPTS.

| Platteville School, tuitiondodosale of old bell., | 95 | |
|---|----------------|----|
| Whitewater School, tuitiondodobook rents | \$2,013 453 | 99 |
| Total | | |

All of which has been paid into the state treasury to the credit of the Normal School fund income.

A detailed statement of the expenditures is herewith submitted:

STATEMENT OF EXPENDITURES.

| Date. | No. | To whom and for what paid. | Amount. |
|--------------------|------------|---|-----------------|
| 1869. | | | |
| Sep. 4 | 662 | J. C. Pickard, services in Institute | \$38 20 |
| Sep. 13 | 663 | Galwav, R. & Co., work and materials, Oshkosh. | 5,182 40 |
| Sep. 30 | 664 | Wm. Waters, services as architectdo | 500 00 |
| Oct. 1 | 665 | Galway R. & Co., materials and workdo | 3 812 20 |
| Oct. 4. | 666 | S. D. Gaylord, services in Institute | 50 00 |
| Oct. 9 | 667 | dodododo | 50 00 |
| Oct. 11 | 668 | R. F. Thiele & Co., supplies, Whitewater | 31 00 |
| Oct. 11 | 669 | Wm. DeWolf,dododo | 54 57 |
| Oct. 16 | 670 | Galaway, R. & Co., work and material, Oshkosh. | 800 00 |
| Oct. 30 | 671 | Day & Connor, supplies, Whitewater | 192 60 |
| Nov. 19 Nov. 19 | 672 | Galaway, R. & Co., work and materials, Oshkosh. | 2,114 40 |
| Nov. 19 | 674 | Elon Lee, Institute expenses | 10 00 35 00 |
| Nov. 19 | 675 | F. Regentussdododo | 49 70 |
| Nov. 19 | 676 | S. Shawdododo | 49 00 |
| Nov. 19 | 677 | R. Graham, salary for conducting Institutes | 808 80 |
| Nov. 20 | 678 | A. J. Craig, salary as secretary | 75 00 |
| Dec. 6 | 679 | N. M. Littlejohn, work on Whitewater building. | 299 75 |
| Dec. 6 | 680 | L. Larson, supplies, Whitewater | 19 45 |
| Dec. 6 | 681 | Geo. Esterly, coaldo | 952 95 |
| Dec. 6 | 682 | S. A. White, suppliesdo | 73 63 |
| Dec. 9 | 683 | C. H. Allen, supplies, Platteville | 360 26 |
| Dec. 9 | 684 | C. W. Clinton, Institute expenses | 35 00 |
| Dec 9 | 685 | Thomas R. Freeman, Institute expenses | 50 00 |
| Dec. 21 | 686 | Galaway, R. & Co., work and materials, Oshkosu | 2,209 60 |
| Dec. 27 | 687 | R. Davis, grate for furnace, Whitewater | 20 28 |
| Dec. 27 | 688 | A. J. Craig, salary as secretary | 37 50 |
| 1870. | | | |
| Jan. 1 | 689 | S. Goodearle, supplies, Whitewater | 25 10 |
| Jan. 3 | 690 | Geo. W. Putnam, Institute expenses | 15 00 |
| Jan. 6 | 681 | C. A. Buttles, heating apparatus, Oshkosh | 2,000 00 |
| Jan. 7 | 692 | A. Chapple, flagging, Oshkosh | 275 00 |
| Jan. 19 | 693 | J. B. Davis, gas pipe, Oshkosh | 117 57 |
| Jan. 19 Jan. 20 | 694 695 | Galaway, R. & Co, work and materials, Oshkosh | 1,028 20 |
| Jan. 28 | 696 | Chas. H. Allen, supplies for Platteville | 494 00 20 00 |
| Feb. 4 | 697 | D. B. Lyon, Institute expenses | 50 00 |
| Feb. 12 | 698 | C. A. Buttles, heating apparatus, Oshkosh | 500 00 |
| Feb. 22 | 699 | D. C. Salisbury, Institute expenses | 13 50 |
| Feb. 22 | 700 | A. Chapple, work, Ostkosh building | 65 00 |
| Feb. 25 | 701 | Chas. H. Allen, supplies, Platteville | 101 90 |
| Mar. 9 | 702 | B. King, digging well, Oshkosh | 35 50 |
| Mar. 9 | 703 | Galaway, R. & Co., work and materials, Oshkosh | 838 40 |
| Apr. 1 | 704 | A. J. Craig, salary as secretary | 87 50 |
| Apr. 7 | 705 | Galaway, R. & Co., work and material, Oshkosh. | 1,552 00 |
| Apr. 3 | 706 | R. Graham, salary and expenses conducting In's. | 150 00 |
| Apr. 6 | 707 | O. Arev, supplies, Whitewater | 203 12 |
| pr. 0 | 1 | | 1 101 00 |
| Apr. 6 | 708 | Galaway, R. & Co., work and material, Oshkosh | 1,101 20 |
| | 708 | Chas. F. Viebahn, Institute expenses | 1,101 20 |

Statement of Expenditures—continued.

| Date. | No. | To whom and for what paid. | Amount. |
|-------------------|------------|---|--------------------|
| 1870. | 7.11 | C.I. D. C. | |
| June 7 June 10 | 711 | Galaway, R. & Co, work and materials, Oshkosh | \$1,644 00 |
| June 16 | 712 | S. A. White, supplies Whitewater N. S | 201 31 |
| June 21 | 714 | T. D. Weeksdo | 344 69 |
| June 28 | 715 | T D. Kanouse, institute expenses | 7 40 |
| July 13 | 716 | R. Graham, salary and trav. expenses | 487 15 |
| July 13 | 717 | Galaway, R. & Co., work and materials, Oshkosh | 2,280 00 |
| July 14 | 718 | J. E. Thomas, services sec. ex. com | 72 90 |
| July 14 | 719 | T. D. Weeks, supplies for Whitewater N. S Chas H. Allen, supplies for Platteville N. S | 25 50 |
| July 14 | 720 | H Robbins, expenses as regent. | 294 45 |
| July 14 | 721 | W. H. Chandlerdo | 25 00 10 00 |
| July 14 | 722 | T. D. Weeksdo | 13 20 |
| July 14 | 723 | S. P. Garydo | 21 20 |
| July 14 | 724 | J. I. Lyndesdo | 30 00 |
| July 14 | 725 | W. C. Whitforddo | 35 80 |
| July 14 | 726 | A. H. Weld, expenses as regent and as exami- | 00 00 |
| • " | | ner at Platteville and Whitewater | 92 00 |
| July 14 | .727 | W. C. Whitford, exp. as examiner at P. & W | 13 50 |
| July 14 | 728 | Wm. Starr, executive com appropriation | 300 00 |
| July 14 | 729 | H. Robbins, bal. for erect'g Plattv'l N.S. huild'g | 3,957 06 |
| July 14 | 730 | J. H. Terry, collecting tuition Platt. N. S | 32 00 |
| July 14 | 731 | Atwood & Culver, printing, &c | 38 80 |
| July 22 | 732 | B. M. Reynolds, exp. examiner Whitewater | 4 50 |
| July 22 | 733 | I. N. Stewart,dodo | 5 40 |
| July 22 | 734 | D. B. Lyon, institute ex. | 50 00 |
| July 22 | 735 | Moseley & Bro., stationery W. E. Chandler, exp. & examiner Platteville | 5 48 |
| July 22 | 736 | W. E. Chandler, exp. as examiner Platteville | 28 40 |
| July 22 | 737 | W. B. Clarkdodo. | 22 30 |
| July 22 | 738 | E. H. Craig, diplomas, stationery, &c | 19 00 |
| July 22 | 739 | Chas. H. Aller, text books Platteville | 600 00 |
| Aug. 4 | 740 | Gulaway, R. & Co., bal. \$11,561 on contract and extras, \$921.45, Oshkosh | 12,482 45 |
| Aug. 9 | 741 | wm. Waters, services as architect. Oshkosh | 453 00 |
| Aug. 9 | 742 | Gary & Harmon, ins. on Oshkosh building | 225 00 |
| Aug. 16 | 743 | R. Davis, grate, Whitewater | 20 28 |
| Aug. 17 | 744 | J. Timlin, repairs and labor Whitewater. | 29 00 |
| Aug. 17 | 745 | E. G. Benjamin, printing for Whitewater N. S. | 104 00 |
| Aug. 24 | 746 | J. F. Munger & Co., supplies, Platteville | 25 45 |
| 1 2. | | Amount | \$36,578 00 |
| | | SALARIES OF TEACHERS. | |
| 1869. | | | |
| Sep. 6 | 200 | D. Schwitzgebel, janitor, salary Whitewater | \$40 00 |
| Sep. 21 | 201 | O. Arevdo | 250 00 |
| Sep. 21 | 202 | J T Lovewelldo | 150 00 |
| Sep. 21 | 203 | J. U. Unamberlain do | 125 00 |
| Sep. 21 | 204 | H. E. G. Areydo | 100 00 |
| Sep. 21 | 205 | S. A. Stewartdodo | 70 00 |
| Sep. 21 | 206 | C. L. Halldo | 65 00 |
| Sep. 21 | 207 | H. M. Bowendodo | 60 00 |
| Sep. 22 | 208 209 | E. S. Carledo | 60 00 |
| Sep. 22 | 409 | D. Schwitzgebel, janitordo | 40 00 |

Statement-Teachers' Salaries, etc. -- continued.

| Date. | No. | To whom and for what paid. | Amount. |
|--------------------|---|--|------------------|
| 1869 | | | |
| Sept. 28 | 210 | Charles H. Allen, salary, Platteville | \$250.00 |
| ept. 28 | 211 | D. McGregordodo | 150 00 |
| ept. 28 | 212 | D. G. Purmando | 150 00 |
| ept. 28 | 213 | J. H. Terrydodo | 140 00 |
| ept. 28 | 214 | A. H. Tuttledo | 125 00 |
| ept. 28 | 215 | F. S. Joslyndo | 80 00 |
| ept. 28 | 216 | E. A. Grahamdodo. | 70 00 |
| ept. 28 | 217 | O. M. Sanforddo | 25 00 |
| ept. 28 | 218 | H. Treganowan, salary, janitor, Platteville | 40 00 |
| ct. 9 | 219 | Aug. Michaelisdododo | 25 00 |
| et. 20 | 220 | O. Arey, salary, Whitewater | 250 00 150 00 |
| et. 30 | 221• | J.T. Lovewell do | 125 00 |
| ot. 30 | 222 | T. C. Chamberlin. do | 100 00 |
| et. 30 et. 30 | $\begin{array}{c} 223 \\ 224 \end{array}$ | S. A. Stewartdo | 70 00 |
| oct. 30 oct. 30 | 224 | C. L. Halldo | 65 0 |
| ct. 30 | 226 | H. M. Bowendo | 60 0 |
| ct. 30 | 227 | E. S. Carledo | 60 0 |
| ct. 30 | 228 | S. R. Aldendo | 25 0 |
| ot. 30 | 229 | D. Schwitzgebel, salary, janitor, Whitewater | 40 0 |
| et. 30 | 230 | Charles H. Allen, salary, Platteville | 250 0 |
| ct. 30 | 231 | D. McGregordo | 150 0 |
| ct. 30 | 232 | D. G. Purmando | 150 0 |
| et. 30 | 233 | J. H. Terrydodo | 140 0 |
| et. 30 | 234 | A. H. Tuttledodo. | 125 0 |
| ct. 30 | 235 | F. S. Joslyndodo | 80 0 |
| et. 30 | 236 | E. A. Grahamdodo | 70 0 |
| et. 30 | 237 | A. M. Sanforddodo | 25 0 |
| Oct. 30 | 238 | Aug. Michaelia | 25 0 |
| oct. 30 | 239 | H. Treganowan, salary, janitor, Platteville | 40 0 |
| Nov. 20 | 240 | O. Arey, salary, whitewater | 250 0 |
| Yov. 20 | 241 | J. T. Lovewelldo | 150 0 |
| Vov. 20 | 242 | T. C. Chamberlaindo | 125 0 |
| Nov. 20 | 243 | H. E. G. Areydo | 100 0 |
| Vov. 20 | .244 | S. A. Stewartdo | 70 0 |
| Vov. 20 | 245 | C. L. Halldo | 65 0 |
| Vov. 20 | 246 | H. M. Bowendodo. | 60 0 |
| lov. 20 | 247 | E S Carledodo. | 60 0 40 0 |
| lov. 20 | 250 | D. Schwitzgebel, janitor. do | 250 0 |
| Vov. 20 | 251 252 | Charles H. Allen, salary, Platteville D. McGregor,do | 150 0 |
| Nov. 20 Nov. 20 | 253 | D. G. Purmando | 150 0 |
| Nov. 20 | 254 | J. H. Terrydo | 140 0 |
| Nov. 20 | 255 | A. H. Tuttledo | 125 0 |
| Nov. 20 | 256 | F. S. Joslyn do | 80 0 |
| Nov. 20 | 257 | E. A. Grahamdodo | 70 0 |
| Nov. 20 | 258 | A. M. Sanforddo | 25 0 |
| Nov. 20 | 259 | Aug Michaelis | 25 0 |
| Nov. 20 | 260 | H. Treganowan, janitordo | 40 0 |
| Dec. 15 | 261 | Belle A. Chamberlin, salary, Whitewater | 62 5 |
| Dec. 27 | 262 | O. Areydodo | 250 C |
| Dec. 27 | 263 | J. T. Lovewelldodo | 150 C |
| | | | |

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Statement -Teachers' Salaries-continued.

| Date. | No. | To whom and for what paid. | Amount. |
|----------|-------|--|----------------|
| 1869: | | | |
| Dec. 27 | 265 | H. E. G. Arey, salary, Whitewater | \$100 00 |
| Dec. 27 | 266 | S. A. Stewartdodo | 70 00 |
| Dec. 27 | 267 | C. L. Halldodo | 65 00 |
| Dec. 27 | 268 | H. M. Bowendodo | 60 00 |
| Dec. 27 | 269 | E. S. Carledodo | 60 00 |
| Dec. 27 | 270 | B. A. Chamberlin dodo | 50 00 |
| Dec. 27 | 271 | S. R. Aldendodo | 25 00 |
| Dec. 27 | 272 | A. Cajoridododo | 35 00 |
| Dec. 27 | 273 | D. Schwitzgebel .dojanitor, Whitewater | 40 00 |
| 1870. | | | |
| Jan'y 5 | 274 | Chas. H. Allendo Platteville | 250 00 |
| Jan'y 5 | 275 | D. G. Parman do | 150 00 |
| Jan'y 5 | 276 | D. McGregordododo | 150 00 |
| Jan'v 5 | 277 | J. H. Terrydododo | 140 00 |
| Jan'y 5 | 278 | A. H. Tuttledodo | 125 00 |
| Jan'y 5 | 279 | F. S. Joslyndododo | 80,00 70,00 |
| Jan'y 5 | 280 | E. A. Grahamdodo | 70 00 |
| Jan'y 5 | 281 | A. M. Sanforddodo | 25 00 |
| Jan'y 5 | 282 | Aug. Michaelisdodo | 25 00 |
| Jan'y 5 | 283 | H. Treganowando.janitor.do | 40 00 |
| Jan'y 27 | 284 | O. AreydoWhitewater | 250 00 |
| Jan'v 27 | 285 | J. T. Lovewelldododo | 150 00 |
| Jan'y 27 | 286 | T. C. Chamberlin. dodo | 125 00 |
| Jan'y 27 | 287 | H. E. G. Areydodo | 100 00 |
| Jan'y 27 | 288 | S. A. Stewartdodo | 70.00 |
| Jan'y 27 | 289 | C. L. Halldodo | 65 00 |
| Jan'y 27 | 290 | E. S. Carle do | 60 00 |
| Jan'y 27 | 291 | H. M. Bowendodo | 60 00 |
| Jan'y 27 | 292 | M. Braymandodo | 20 00 |
| Jan'y 27 | 293 | S. Schwitzgebel.do.janitor.do | 40 00 |
| Feb'y 1 | 294 | Chas. H. Allen do Platteville | 250 00 |
| Feb'y 1 | 295 | D. McGregordodo | 150 00 |
| Feb'y 1 | 296 | D. G. Purmandodo | 150 00 |
| Feb'y 1 | 297 | J. H. Terrydodo | 140 00 |
| Feb'y 1 | 298 | A. A. Tuttledodo | 125 00 |
| Feb'y 1 | 299 | F. S. Joslyndodo | 80 00 |
| Feb'y 1 | 300 | E. A. Grahamdodo | 70 00 |
| Feb'y 1 | 301 | A. M. Sanforddodo | 25 00 |
| Feb'y 1 | 302 | Aug. Michaelisdodo | 25 00 |
| Feb'y 1 | 303 | H. Treganowan. do.janitor.do | 40 00 |
| Feb'y 22 | 304 | O. AreydoWhitewater | 250 00 |
| Feb'y 22 | 305 | J. T. Lovewelldododo | 150 00 |
| Feb'y 22 | 306 | T. C. Chamberlin dodo | 125 00 |
| Feb'y 22 | 807 | H. E. G. Areydodo | 100 00 |
| Feb'y 22 | 308 | S. A. Stewartdodo | 70 00 |
| Feb'y 22 | 309 | C. L. Halldodo | 65 00 |
| Feb'y 22 | 310 | E S. Carledodo | 60 00 |
| Feb'y 22 | 311 | H. M. Bowendodo | 60 00 |
| Feb'y 22 | 312 | M. Braymandododo | 50 00 |
| Feb'y 22 | 313 | D. Schwitzgebel.do.janitor.do | 40 00 |
| Feb'y 22 | 314 | Chas. H. AllendoPlatteville | 250 00 |
| Feb'y 22 | 312 | D. McGregordodo | 150 00 |
| | , 0,0 | ,, | |

Statement—Teachers' Salaries—continued.

| Date. | No. | To whom and for what paid. | Amount. |
|--------------------|--------------|--|------------------|
| 1870. | | | |
| Feb. 22 | 317 | J. H. Terry,salary, Platteville | @140.00 |
| Feb. 22 | 318 | A. H. Tuttle,dodo | \$140 00 |
| Feb. 22 | 319 | T. S. Joslyn,dodo. | 125 00 |
| Feb. 22 | 320 | E. A. Graham,dodo | 80 00 70 00 |
| Feb. 22 | 321 | A. M. Sanford,dododo | 25 00 |
| Feb. 22 | 322 | Aug Michaelis,dodo | 25 00 |
| Feb. 22 | 323 | H. Treganowan, do Janitor do | 40 00 |
| Feb. 22 | 324 | S. R. Alden,do Whitewater | 25 00 |
| Mar. 25 | 325 | S. E. Van Sickle, dodo | 60 00 |
| Mar. 25 | 326 | Chas. H. Allen, do Platteville | 250 00 |
| Mar. 25 | 327 | D. M. Gregor,dodo | 150 00 |
| Mar. 25 | 328 | D G. Purman, do do | 150 00 |
| Mar. 25 | 329 | A H. Tuttle,dodo | 125 00 |
| Mar. 25 | 330 | F. S. Joslyn,dododo | 80 00 |
| Mar. 25 | 331 | E. A. Graham do | 70 00 |
| Mar. 25 | 332 | H. Treganowan,do Janitor do | 40 00 |
| Mar. 30 | 333 | 1. Arey,doWhitewater | 250 00 |
| Mar. 30 | 334 | J. T. Lovewell,dododo. | 150 00 |
| Mar. 30 | 335 | T U. Chamberlin, .dododo | 125 00 |
| Mar. 30 | 33 6 | H. E. G. Arey,dodo | 100 00 |
| Mar. 30 | 337 | S. A. Stewart,dodo | 70 00 |
| Mar. 30 | 338 | C. L. Hall,dodo | 65 00 |
| Mar. 30 | 339 | M. Brayman,dodo | 50 00 |
| Mar. 30 | 340 | Wm. E. Anderson, dodo | 60 00 |
| Mar. 30 Mar. 30 | 341 | D. Schwitzgebel, do Janitor do | 40 00 |
| | 343 | D. S. Hakes, do Music Teacher. | 60 00 |
| April 2 April 2 | 344 | A. M. Sanford,do Platteville | 25 00 |
| April 2 | 345 | Aug. Michaelis,dododo | 25 00 |
| May 2 | 846 | J. H. Terry,do | 140 00 |
| May 2 | 347 | J. T. Lovewell,dodo | 250 CO 150 OO |
| May 2 | 348 | H. E. G. Arey,dodo | 100 00 |
| May 2 | 349 | S A. Stewart,dod) | 70.00 |
| May 2 | 350 | C. L. Hall,dodo | 65 00 |
| May 2 | 351 | S. E. Van Sickle, .dodo | 60 00 |
| May 2 | 352 | Wm. E. Anderson, dodo | 60 00 |
| May 2 | 353 | M. Brayman,dodo | 50 00 |
| May 2 | 354 | I. D. Vincent,do Janitor do | 40 00 |
| May 2 | 855 | C. Chamberlain, dodo | 125 00 |
| May 25 | 356 | O. Arey,dododo | 250 00 |
| May 25 | 357 | J. T. Love well, dodo | 150 00 |
| May 25 | 858 | T. C. Chamberlin, .dododo. | 125 00 |
| May 25 | 859 | H. E. G. Arey,dodo | 100 00 |
| May 25 | 3 6 0 | S. A. Stewar, tdododo | 70 00 |
| May 25 | 361 | C. L. Hall,dododo | 65 00 |
| May 25 | 362 | Wm. E. Anderson, dodo | 60 00 |
| May 25 | 363 | S. E. Van Sickle, de do | 60 00 |
| May 25 | 364 | M Brayman,dododo | 50 00 |
| May 25 | 3. 2 | J. D. Vincent,do Janitor do | 40 00 |
| May 28 | 366 | Chas. H. Allen,dorPlatteville | 500 00 |
| May 28 | 367 | D. McGregor,dodo | 800 00 |
| May 28 | 368 | D. McGregor, do do D. G. Purman, do | 300 00 |
| May 28 | 1 369 | J. H. Terry,dododo | 280 00 |

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Statement—Teacher's Salaries—continued.

| Date. | No. | To whom and for what paid. | Amou | nt. |
|---------|------|--|-------------|------------|
| 1870 | | | | |
| May 28 | 370 | F. S. Joslyn, salary, Platteville | \$160 | 00 |
| May 28 | 371 | E. A. Grahamdodo | 140 | |
| May 28 | 372 | A. M. Sanforddo do | 50 | 00 |
| May 28 | 372 | Aug. Mi-haelsdodo | 50 | 00 |
| May 28 | 374 | H. Treganowan do. Janitor. do | 80 | 00 |
| May 28 | 375 | J. K. McAffertydodo | 115 | |
| June 24 | 376 | O AreydoWhitewater | 250 | |
| June 24 | 377 | J. T. Lovwelldodo | 150 | |
| June 24 | 378 | T C C amberlain.dodo | 125 | -, - |
| June 24 | 379 | H. E. G. Areydodo. | 100 | |
| June 24 | 380 | S. A. Stewartdododo | 70 | 00 |
| June 24 | 381 | C. L. Halldodo | 65 | 00 |
| June 24 | 382 | S. E. Van Sickle.dododo. | 60 | 00 |
| June 21 | 383 | wm E Anderson.dodo | 60 | 00 |
| June 24 | 384 | M. Braymandododo | | 00 |
| June 24 | 385 | S. R. Aldendododo. | 25 | .00 |
| June 24 | 386 | Anton Cajoridododo | 60 | 00 |
| June 24 | 387 | 1 D. Vincentdododo | 40 | 00 |
| June 30 | 388 | Chas H. AllendoPlatteville | 250 | 00 |
| June 30 | 389 | D McGregordodo | 150 | 00 |
| June 30 | 390 | D. G. Birmandododo | 150 | 00 |
| June 30 | 391 | J. H. Terrydododo. | 140 | 0.0 |
| June 30 | 392 | E. A. Grahamdododo. | 70 | 00 |
| June 30 | 393 | Aug. Michaelisdododo. | 25 | 00 |
| June 30 | 394 | A. M. Sanforddododo | 25 | 00 |
| June 30 | 395 | H. Treganowando.Janitor.do | 40 | 00 |
| June 30 | 396 | F. S. Joslyndododo | 80 | 0 0 |
| July 20 | 397 | S. R. AldendoWhitewater | | 00 |
| Aug. 9 | 398 | H. Treganowando.Janitor.Platteville | 40 | 00 |
| Aug. 9 | 399 | 1 D. VincentdoWhitewater | | 00 |
| Aug. 30 | 400 | I. D. Vincentdodo | 40 | 00 |
| Aug. 31 | 401 | H. Treganowando Platteville | 40 | 00 |
| | . ** | Salaries | 20,372 | 50 |
| | | Building, supplies, institutes, expenses, &2 | 36,578 | |
| | 1 | The state of the s | | |
| | | Total | \$56,950 | 50 |
| 100 | | | | |

The following is a brief synopsis of the condition of the Normal School Fund, the Income Fund, and the several Building funds, at the close of the fiscal year ending September 30, 1870, as appears from the books of the state treasurer and secretary of state:

NORMAL SCHOOL FUND.

| RECEIPTS. | | |
|--|-------------------------|---|
| Balance in Fund October 1, 1829 | | \$16,505 99 |
| ales of lands | \$26,510 85 | |
| ues on certificates | 4,654 00 | |
| oansenalties | 2,303 50 287 78 | • • • • • • • • • • • • |
| ransfers from other funds | 73 25 | |
| otal receipts | | \$33,828 88 |
| and the confidence of the second second | | #x0 .004 .01 |
| Total | | \$50,384 8 |
| | | |
| DISBURSEMENTS. | | ta an |
| | 19 m | |
| Loans. | | 1 |
| | | |
| bia county\$10,000 00 1, Jefferson, Jefferson | | |
| county 5,000 00 | | |
| 1 Albion, Jackson | | |
| county 10,000 00 | | |
| 1, West Eau Claire | | |
| and Oak Grove. 10,000 00 | | |
| nvested in certificates of indebtedness | | |
| defunded for overpayments | 345 00 | |
| ransfers to other funds | 586,61 | |
| | | |
| Total disburgements | \$41,932 17 8,402 70 | |
| Balance in fund, Sept. 30, 1870 | 0,402 10 | \$50,334 8 |

NORMAL SCHOOL FUND INCOME.

| RECEIPTS. | | | |
|---|---------------------|----------------------|---|
| Balance in fund, October 1, 1869 | \$13 324 | 86 40 49 00 | \$17,484 64 |
| Total | | | \$69,606 55 |
| DISBURSEMENTS. | | ••• | |
| Whitewater Normal School salaries of professors and teachers | \$19 077 | 69 | • |
| and teachers | 11,392 142 | 80 | • • • • • • • • • • • • |
| Expenses | 313 1,984 734 | 05 98 | • |
| Protecting lands in 1866 Oshkosh Normal School Building Fund, (chapter 151, general laws of 1869) | 15 000 | 25 00 | |
| Oshkosh Normal School Building Fund, (chapter 109, general laws of 1870) | 10 000 | 00 42 | •••••• |
| Transferred to other funds | \$52,018 | 28 | |
| Balance, September 30, 1870 | 17,588 | 09 | \$69,606 55 |

PLATTEVILLE NORMAL SCHOOL BUILDING FUND.

| RECEIPTS. | | |
|----------------------------------|----------------------|------------|
| Balance in fund, October 1, 1869 | | \$4,079 63 |
| DISBURSEMENTS. | | |
| H. Robbins, building expenses | \$3,957 06 122 57 | \$4,079 63 |

WHITEWATER NORMAL SCHOOL BUILDING FUND.

| RECEIPTS. | | |
|----------------------------------|----------------------------|---|
| Balance in fund, October 1, 1869 | | \$1,459 89 |
| DISBURSEMENTS. | | * 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 |
| R. Davis, grates for furnace | \$40 56 299 75 29 00 | |
| Balance, September 30, 1870 | \$369 81 1,090 58 | \$1,459 89 |

OSHKOSH NORMAL SCHOOL BUILDING FUND.

| RECEIPTS. | | |
|--|-----------------------|--------------------------|
| Bilance in fund, October 1, 1869 | | \$15,586 00 25,000 00 |
| Total | | *40,586 00 |
| | | |
| DISBURSEMENTS. | No. 1997 Although | |
| Galaway, Rogers & Co., work and material for | | |
| building | \$29,857 45 953 00 | |
| C. A. Buttles, heating apparatus | 2.500 00 | |
| Alfred Chap le, flagging in furnace room and hall. J. B. Davis, gas pipes | 340 00 117 57 | |
| | \$33,768 02 | |
| Balance, September 30, 1870 | 6,817 98 | \$40,586 00 |

The amount of the productive fund on the 30th day of September 1868, 1869 and '70, respectively as follows:

| | 1868. | 1869. | 1870. |
|---|--------------|--|------------|
| Amount due on certificates of saledodo mortgages Certificates of indebtedness | 100,376 00 | \$70,686 99 94,755 00 473,500 00 | 126,001 50 |
| Total productive fund | \$625,294 11 | \$638,941 99 | 671,802 49 |

Showing an increase in the productive fund during the past year of \$32,860.50.

The building at Oshkosh is completed, but the want of means to furnish it and to pay teachers salaries, rendered it necessary, very much to our regret, to delay the opening of the school till another year, when we hope to have it fully equipped, provided with competent teachers, and well filled with students.

We are looking hopefully forward to the time when by the establishment of a school in the northwest, all parts of the State will be better provided with facilities for normal school instruction.

No citizen or class wields a mightier influence in moulding the destinies of our nation and race, or has a more responsible position, than the teacher of our common schools; and our aim is to so bring the normal schools and those seeking them, together, that not a teacher in the State shall be debarred the privilege of finding, within reasonable distance, and at reasonable expense, ample opportunity for thorough fitness for that high and responsible position.

WILLIAM STARR,
President of the Board of Regents of Normal Schools.

II. REPORT OF THE PRESIDENT OF THE PLATTEVILLE NORMAL SCHOOL.

To the Honorable SAMUEL FALLOWS,

Superintendent of Public Instruction:

DEAR SIR: It becomes my duty to submit to you a report of the condition of the State Normal School at Platteville. Having been connected with this institution but a few months, it is impossible for me to give as detailed an account of the work of the past year as might be desirable, yet with the aid of the records and documents at my commannd, I will endeavor to present such facts as may be of general interest.

The calendar for the last school year was as follows:

Fall Term, 16 weeks. From Tuesday, Sept. 7th, to Friday, Dec. 24th, 1869
Holiday Vacation.

Winter Term, 12 weeks. From Tuesday, January 4th, to Friday, March 25th, 1870.

Spring Vacation.

Spring Term, 11 weeks. From Tuesday, April 26th, to Friday, July 8th, 1870.

Examination of Graduating Class, July 8th, 1870.

Graduating Exercises, Friday, July 8th.

The following summary of attendance is copied from the annual catalogue;

Normal Students. 107 Gentlemen 77 Total. 184 Preparatory and Academic. 77 Gentlemen 86 Total. 162 Model School. 63 Grand Total. 409 Deduct twice counted. 18 Whole number in attendance. 391

The graduating class was examined during the last week of the spring term by a committee of the Board of Regents, consisting of Hon. Wm Starr, president of the Board, Rev. Wm. C. Whitford, and Prof. Allen H. Weld. The annual commencement was held Friday, July 8, with the following order of exercises:

Prayer. Music.

Salutatory-Miss A. White, Lancaster.

"Oration-" Tendencies of the Age." W. A. Walker, Platteville.

Essay-" Hope." Miss A. M. Tyler, Platteville.

Oration-"Christian Civilization." D. B. Jones, Mifflin.

Essay-"The Noble in Man." Miss E. C. Jones, Wyoming.

Music.

*Oration-"National Progress of Invention." C. E. Estabrook, Platteville.

*Oration-"Characteristics of True Life." J. W. Kerr, Platteville.

Class Poem-"The World Within." H. Jane, Shullsburg.

Oration-"Our Forefathers." J. Block, Platteville.

Essay-" Faces." Miss A. Hosford, Hudson.

*Oration—"The Immensity of Creation." A. Williams, Mineral Point.

Music.

Oration-"The True Spirit of History." J. T. Clifton, Washburn.

*Essay-" Nature's Mission," Miss A. White, Lancaster.

*Oration-"Utilitarian Tendency of the Age." T. D. Jones, Mifflin.

*Essay-"Sunshine." Miss J. L. Jones, Wyoming.

Class Oration-Class of '69, M. Grigsby.

Oration—"The Triumphs of Peace," and Valedictory Addresses. G. R. Kleeberger.

Conferring Diplomas, and Address to Graduating Class-Pres't C. H. Allen.

Music. Benediction.

The graduates of the school now number twenty-three. Their names, and the residences of those now teaching, are as follows:

Class of 1869.

| Names. | Residence. |
|------------------------|-------------------|
| Lewis Funk | Platteville. |
| Melvin Grigsby | Darlington. |
| Andrew J. Hutton | Platteville N. S. |
| Richard H. Jones | |
| Ella Marshall | |
| James Rait | Stevens Point. |
| Alvena E. Schroeder | |
| Edward H. Sprague | Augusta. |
| Excused from enneering | |

Class of 1870.

| Class 0/ 1010. | |
|----------------------|----------------|
| Names. | Residences. |
| Jacob Block | |
| Theo. J. Clifton | |
| Chas. E. Estabrook | |
| Agnes Hesford | |
| Henry Jane | . Fort Howard. |
| David B. Jones | |
| Ellen C. Jones | |
| Jennie L. Jones | . Lancaster. |
| Thomas D. Jones | . Mifflin. |
| John W. Kerr | |
| George R. Kleeberger | . Manitowoc. |
| Ada M. Tyler | . Platteville. |
| William A. Walker | |
| Abbie F. White | |
| Albert Williams | . Menekaunee. |

President Charles H. Allen, who had been in charge of the school from its opening in October, 1866, resigned his position at the close of the year, and the Committee of the Board of Regents having the matter in charge, invited me to the position thus made vacant. After conferring with yourself, and with the Hon. Wm. Starr, President of the Board, and Hon. H. Robbins, the Regent residing in this place, I accepted the position and entered on duty at the opening of the term, September 6th.

The Committee having in the mean time filled the vacancies occasioned by the resignations of Professors Tuttle and Terry, and Miss Joslyn, the Faculty was constituted as follows:

EDWIN A. CHARLTON, A. M., President.

DUNCAN McGREGOR, A. M., Mathematics.

D. GRAY PURMAN, A. M., English Language and Literature.

GEORGE BECK, M. S., Natural Science.

EVA M. MILLS, M. S., Teacher of Geography and History.

ANDREW J. HUTTON,
Principal of Academic Department

EURETTA A. GRAHAM, Principal of Model School.

> A. M. SANFORD, Vocal Music.

AUG. MICHAELIS, German.

Having given the foregoing outline of the work of the last year, it may be proper for me to speak briefly of the present condition of the school, and of what we are aiming to accomplish.

Coming here a stranger, I received a cordial and generous welcome from the members of the Faculty, and the students of the school, as well as from the citizens generally. And I am happy to assure you that all connected with the school, have worked together with entire harmony.

The term opened with a fair attendance. Up to the present time there have been enrolled:

| In the Normal Department | 99 |
|--|-----|
| In the Academic and Preparatory Department | 155 |
| In the Model Department | 50 |
| Total | 204 |

At least one-half of those enrolled as academic students are intending to teach, and desire to enter the Normal department as soon as they can pass the required examination.

The attendance in the Academic and Model departments has continued to be good, but the demand for teachers has been so great during the past term—a demand not yet fully supplied—that about thirty have left the Normal department to teach, and among them several who came intending to remain during the winter. The result is that this department is considerably diminished in numbers, though some new students have from time to time been admitted. We should be disposed to regard this "leaving school" in the midst of the term as a great evil, did we not hope that the purpose of the school, "The instruction and training of persons in the theory and art of teaching," is to some extent attained even in the case of those who remain here but a short time. We trust they are better teachers than they would otherwise have been.

And yet it cannot be denied that there is an evil connected with

this matter, and I would call your attention to it, with the hope that you, in your wisdom, may devise some remedy for it. You are aware that the examination for admission to a State normal school is "in the branches required by law for a third grade certificate, except history and the theory and practice of teaching." This examination determines but a single element in respect to the real fitness of the candidate for the teacher's work. A student may be admitted to the school and yet develop but little ability to teach, and show but little capacity to manage or govern. He may stay but a week, and then he can truthfully say that he is a member of the normal school. In many instances, district officers require nothing further.

Scarcely a student who has gone out from this Institution the present term "in search of a school," has asked for or received from the faculty any certificate of attendance or scholarship, although some district officers residing in this vicinity have made personal inquiries respecting the merits of candidates. It not unfrequently happens that members of the academic department, who have failed in the examination for admission to the normal classes, obtain schools at good wages.

Now it is not to be expected that every one who graduates from a normal school, much less every one who enters, will prove a successful teacher in every position, yet the school will generally be held responsible for any failures on the part of its students, though they may be those whom the faculty would not recommend, or at least not for the positions they seek. If district officers would make inquiries respecting the normal students who are candidates for their schools, they might frequently obtain information that would be of advantage to them, and aid them to secure "the right teacher for the right place."

I beg leave now to present a statement of the work we are aiming to accomplish. And first, we aim to give our students thorough instruction in the various studies pursued in the school. We find that many need instruction in the rudiments. However desirable it might be to have our students come here well versed in what are called common studies, and only needing instruction in higher branches and training in the theory and practice of teaching, we do

not find them thus prepared. Consequently we must begin at the foundation. In fact, more than three fourths of those who apply for admission are compelled to spend more or less time in the preparatory or academic department before they can pass the required examination for admission to the normal department itself.

In the second place, we aim to give our students instruction in the theory of teaching. This is done chiefly by lectures and discussions in what are called our "Training Classes." Attention is given to the methods of teaching the various studies pursued in common schools, as well as to school discipline and management in general.

In the third place, we aim to give the students, especially the members of the senior class, practice in teaching and conducting classes. This we regard as an important part of normal school training, yet it is here, practically, one of the most difficult matters to accomplish satisfactorily.

The classes of the academic and model departments afford ample opportunity for practice, but lack of time on the part of the students seems to be the great obstacle. They are so much occupied with their own studies that they find it hard to instruct a class daily during half a term, or to give all their time and attention to teaching for two or three weeks. It must be admitted that this practice does interfere with their class studies, yet, perhaps, the discipline acquired thereby, may fully compensate for the loss of recitations.

I trust, however, that we shall be able to arrange our course of study so that this practical training may not be neglected.

Finally, we believe that no school can be worthy of confidence, unless it be under good discipline. I do not mean that there should be good order merely, but that the whole tone of the school should be elevated. There should be due regard for all those practices and principles that tend to the formation of a noble character, and for the graces and refinements that make pleasant the daily intercourse of life. It may indeed be said that the members of a normal school ought to be so impressed with the importance and dignity of their position that they will need no restraint, no control save self-control. But many who enter these schools have had no training or instruction in any institution of learning except the common school.

They come with hearts to work, with earnest purposes, but with minds undisciplined and manners unformed. Shall such be instructed in their studies only, and in all things else be left to their own impulses, or their own seuse of right? Shall they not, rather, by kindly admonition, and, if need be, by firm restraint, be held to a strict performance of all their duties? We believe that good discipline should be found in a normal school, and good order as one of the results of it.

The Normal School should be a model school. In all its departments, it should be a model of scholarship, a model of discipline. Even the mere mechanical arrangements, such as the calling and dismissing of the school and of classes, should be as nearly perfect as possible. Those preparing to teach should ever have before them an example of a quiet, prompt and well regulated school, and should themselves cheerfully conform to whatever regulations may be necessary to make their own department such.

I am happy to assure you that our school, as I believe, is working in the direction I have indicated. We have by no means realized our ideal, but with a united Faculty, with a faithful body of students and with the utmost harmony existing between Faculty and students, we have great reason to hope for satisfactory results.

I would also call attention to the fact that we can accommodate many more students than we now have, and that too, without increasing the expenses of the school. If the friends of public education throughout the State, if the County Superintendents will use their influence to send students to the Normal Schools, so that they may be filled to overflowing, their efficiency will be greatly promoted. The State has made generous provision for the education of its teachers. It is now for the teachers themselves and for those who have influence with them to determine whether many shall avail themselves of these privileges, or but few.

I give herewith the Calendar for 1871.

Winter term opens January 3; closes March 24. 12 weeks.
Spring Vacation.
Spring term opens April 18; closes July 7. 12 weeks.

Examination of Graduating Class, July 5 and 6. Annual Commmencement Friday July 7. Meeting of Alumni Association, Friday evening July 7.

Fall Term opens September 5, 1871.

I cannot close without expressing my grateful acknowledgements to you and to your associate, Rev. Mr. Pradt, for the many favors and kindnesses shown me since I became connected with this institution.

With great respect I remain,
Your obedient servant.

E. A. CHARLTON.

REPORT OF EXAMINING COMMITTEE.

Hon. SAMUEL FALLOWS,

Superintendent of Public Instruction:

SIR:—The committee appointed as visitors and examiners of the Normal School at Platteville, performed their duty on the the 29th and 30th of June.

The first day was spent in attending the recitations conducted by the different teachers. On the whole the exercises were highly satisfactory, and might well serve as models for the future teachers. Thoroughness and discipline seemed to be the object of every reci-The pupils were both taught and trained, and not only instructed to understand, but also to express their knowledge in cor-The various written exercises, combined with the rect language. different branches, constitute another good feature observed. As faulty, must be considered the too close attention to the text-book. Although text-books are necessary aids in teaching, yet by depending on them too exclusively for authority, the normal student will hardly acquire that independence of thought which is so essential for a successful teacher. In some of the exercises undue attention was given to the form of the subject under consideration, in consequence of which, the matter was not made sufficiently prominent. As long as this is done in our Normal School, we shall wait in vain for the time when common school teachers will teach ideas before words, things before names, and principles before rules.

The second day was occupied in examining classes in grammar, arithmetic, geography, natural philosophy, and the theory and art

of teaching. These examinations proved creditable to both teachers and pupils.

The class in grammar was proficient in parsing and analysis, but somewhat deficient in the ability to classify and generalize, for the acquirement of which the study of grammar furnishes one of the best means. It was also found that synthesis had been attended to but little, as most of the class showed a hesitancy even in giving examples to illustrate simple principles.

The examination in arithmetic indicated that the pupils had been taught to adhere to principles rather than rules. They had evidently been trained to perform examples with rapidity and accuracy, and to explain their work in a logical manner. Though all seemed to have mastered that part of arithmetic in which they had been instructed by their present teacher, yet many in the class possessed a very imperfect knowledge of the more elementary divisions of the science. This suggested the inquiry whether it would not be better to omit some of the higher studies, in order to enable the teachers to give more attention to the common branches.

The class in geography was well versed in topography and mapdrawing, but comparatively deficient in that which relates especially to the inhabitants of the earth, their occupations, their institutions, the productions of different countries, etc. By most educators it is considered a good plan to combine the study of the elements of history and natural science with geography in our common schools, then why not do so in our normal schools that the teacher may learn how to combine these studies?

The class in natural philosophy had mastered the subject well, but most of the members were not as ready in giving the causes of physical phenomena as they would have been if the inductive method of teaching the science had been pursued. The senior class was examined in the Theory and Art of Teaching. A reading class was formed and each member conducted a short exercise. The manner in which the acquitted themselves of their tasks showed that they were prepared to enter the field of labor in which much can be learned by experience.

One of the purposes of the normal school is expressed by the law to be the instruction and training of persons in the Theory and

Art of Teaching. This object is at present but partially attained. The instruction in teaching consists of a series of practical lectures on topics pertaining to the profession. Through these the student will, perhaps, obtain sufficient information on the theory of teaching; but theory without practice, and teaching without training, is of but little value. The only professional practice which the student obtains, consists of the occasional class exercises which he is permitted to conduct; and these without the immediate supervision of a teacher. The model school is, as yet, not what its name indicates, being little more than a well-conducted primary school. should be composed of pupils different in age and advancement, and in classification and arrangement a fair representative a well-managed school of one department. Such a model school could be formed by uniting the preparatory with the present model depart-In it the normal student should not only receive more practive in conducting recitations, but also in managing an entire school; for one of the most desirable acquirements of a teacher is aptness to govern, manage, and employ pupils. Means for such practice should be furnished by the model school.

Many of those admitted to the normal department as pupils receive in it for the first time a systematic training; but as the course of study in this department does not begin with the elementary principles of the common branches, these pupils perhaps never receive that thorough and correct knowledge of them, which they as teachers ought to possess; and if there is any truth in the maxim, "We teach as we were taught," the result will naturally be that many, after finishing the course, when they engage in the profesfession, will teach the common branches by the same abnormal method by which they were taught in the district school. This can be obviated by making the course of study begin with at least a review of the fundamental principles of the common branches. Too much work is required of the teachers. Either the number of teachers must be increased, or the number of studies diminished.

More attention should be given to drawing and physical training. The discipline of the school is perfect, being neither so strict as to leave no scope for the pupil to exercise his judgment, nor so slack as not to exert a sufficient restraining influence over the weak.

Considering the infancy of the institution, and the difficulties with which it has to contend, it is all we could expect; and its present usefulness is, no doubt, in a great measure due to the diligent efforts of the teachers, who well deserve the positions confided to them.

C. F. VIEBAHN,
W. B. CLARK,
W. H. CHANDLER,
Examining Committee.

Platteville August 31, 1870.

III.—REPORT OF THE PRESIDENT OF THE WHITE-WATER NORMAL SCHOOL.

Hon. SAMUEL FALLOWS,

Superintendent of Public Instruction:

SIR:—I have the honor to submit the following report of the condition and progress of the State Normal School at Whitewater:

During the present term, one hundred and fifty-three pupils have been admitted to the normal department, and eighty-one to the training department, making a total of two hundred and thirty-four. The number of students who have entered all departments during the year eighteen hundred and seventy, is three hundred and ninety-Forty-five of those admitted at the opening of the present term are now occupied in the district schools, many of whom are faithfully performing the work they have undertaken. It cannot be expected that all who undertake the work should succeed, for there is no department of labor of which it can be said that all who enter succeed. Especially is this true of those departments where mental effort is required. Nor can it be positively foretold, by any on-looker, who will fail or who will succeed, until the actual work has been fairly tried. Our experience shows that the percentage of competitors who undertake this work successfully, is quite as great as in any other profession.

Quite a number of pupils enter the institution spring and fall who remain with us only a few weeks, before going out to their summer or winter schools. We cannot hope to plant a vineyard and harvest its fruit in so short a period. But we can claim that it gives these pupils an opportunity for a close, critical review of the branches they will be called upon to teach, and a practical experience of that systematic school-life which it should be the object of all schools, as far as possible, to obtain. We are sometimes asked what is "normal method?" It is a term not in use in our school. But normal

method can be nothing more than practical experience under the eye of a critic. In his recitations the pupil is not expected merely to recite, but to teach—to expound the subject so that it would be clear—not merely that he studied the lesson, but that he could impart the knowledge therein contained, easily and skillfully to another. We may not always succeed in this, but it is the aim; and, if we fail, it is chiefly from want of previous preparation in those who present themselves as pupils of the school. Pupils, also, are expected to conduct their own classes frequently, under the eye of the teacher, and as soon as they are able, they are given actual work in the training department. We do not, however, place either the pupils of the academic or primary department, in the hands of candidates until they give reasonable assurance of success in the work to be performed.

It is desirable that all parts of the State should participate in the advantages here offered for professional improvement, but it is still more desirable that the candidates shall be well selected. . Those who from past successful experience have proved their apt_ ness to teach, or whose characters give fair promise of future success, should be preferred to others. Those only should be sent to the school who give promise of becoming scholars—who have the intellectual power to pass uninteruptedly through the prescribed course of study. We need scarcely speak of the moral character of the teacher: No parent will commit his child, in those years when every influence exerted upon him shapes his character, to a man of doubtful morals. In heart and life the teacher must be above We are happy to bear testimony to the general good character of those who have been sent here as pupils. The duties of the teacher are arduous, and though his hours of actual labor in the school-room are fewer than those of men in most employments, yet his health oftener fails under his exhausting labors. Energetic devotion to his duties is essential to his success. This he can never long maintain while his physical powers feebly sustain his mental efforts. We urge then that in the selection of pupils regard should be had to the sound body as well as the sound mind, that the teacher may be able to carry to the duties of the school-room that union of mental and physical energy which is indispensable to the thorough accomplishment of his work.

SENIOR CLASS.

June 30, 1870, the first senior class graduated, all of whom are now occupying important positions as principals of schools, and are discharging their duties acceptably, both to their patrons, and the State officers under whose supervision they are. Each member of the class readily found employment at wages varying from sixty dollars to one hundred dollars per month. It has been urged upon the class to look first for positions that should afford opportunities for profitable experience rather than large salaries, trusting to their work to bring them an increase, in the future, of the latter consideration.

WANTS.

Additions to the reference library, cabinet, and to the apparatus for the purpose of a more thorough illustration of the principles of Sciences of Natural Philosophy, Astronomy, and Physiology.

FACULTY.

OLIVER AREY, A. M.,

President, and Professor of Mental and Moral Philosophy, and Theory and Practice of Teaching.

J. T. LOVEWELL, A. B.,

Professor of Mathematics and Latin Language.

T. C. CHAMBERLAIN, A. M., Professor of Natural Sciences.

Mrs. H. E. G. AREY, A. M.,

Preceptress, and Teacher of English Literature, French and Drawing.

MISS SARAH A. STEWART, Teacher of Geography and History.

SAMUEL R. ALDEN,

Teacher of Grammar, French and Elocution.

ANNA W. MOODY.

Teacher and Critic in Academic Department.

Miss MARY A. BRAYMAN, Teacher and Critic in Primary Department.

MISS VIRGINIA DEICHMAN, Teacher of Instrumental Music.

PUPIL TEACHERS.

ANTONI CAJORI, Teacher of German.

LOCATION.

This school is located at Whitewater, Walworth county, a village containing from three to four thousand inhabitants, and situated on the line of the Milwaukee and Prairie du Chien railway. It is only a few miles from the junction of the Chicago and Northwestern with the Milwaukee and Prairie du Chien road, and about one hundred miles northwest of Chicago. It is thus easy of access, and located in the most densely populated portion of Wisconsin.

The ground on which the Normal School building stands is found, by recent surveys, to be the highest point between Lake Michigan and the Mississippi, and the wide extent of rolling prairie, oak openings and small lakes which it overlooks, renders its position one of great beauty.

BUILDING AND GROUNDS.

The edifice is new, built of cream colored brick, and is of the modern style of architecture. It is one hundred and eight feet long, by fifty-seven wide, and three stories high above the basement. The whole building is heated by steam, thoroughly ventilated, and no necessary labor or expense has been spared to adapt it to the purposes for which it has been designed.

The grounds embrace an area of ten acres, which have been hand-somely graded and ornamented with walks, lawns, evergreens, shrubs and flowers, the whole designed to illustrate to the student the necessary surroundings of the school house; to cultivate the æsthetic as well as the reasoning powers, and to awaken in the students a love of nature which shall find practical expression wherever they may be called to labor.

TERMS OF ADMISSION.

The Board of Regents of Normal Schools has adopted the following regulations for the admission of students to any State Normal School:

1. Each Assembly district in the State shall be entitled to six representatives in the Normal Schools, and in case vacancies exist in the representation to which any Assembly district is entitled, such vacancies may be filled by the President and Secretary of the Board of Regents.

- 2. Candidates for admission shall be nominated by the County Superintendent of the County (or if the County Superintendent has not jurisdiction, then the nomination shall be made by the City Superintendent of the city.) in which such candidate may reside, and they shall be at least sixteen years of age, of sound bodily health and of good moral character. Each person so nominated shall receive a certificate setting forth his name, age, health and character, and a duplicate of such certificate shall be immediately sent by mail, by the Superintendent, to the Secretary of the Board.
- 3. Upon presentation of such certificate to the Principal of a State Normal School, the candidate shall be examined, under the direction of said Principal, in the branches required by law for a third grade certificate, except History and Theory and Practice of Teaching, and if found qualified to enter the Normal School in respect to learning, he may be admitted, after furnishing such evidence as the Principal may require, of good health and good moral character, and after subscribing to the following declaration:
- I, ———, do hereby declare that my purpose in entering this State Normal School is to fit myself for the profession of teaching, and that it is my intention to engage in teaching in the public schools of this State.
- 4. No person shall be entitled to a diploma, who has not been a member of the school in which such diploma is granted, at least one year, nor who is less than nineteen years of age, but a certificate of attendance may be granted by the Principal of a Normal School to any person who shall have been a member of such school for one term, provided that in his judgment such certificate is deserved.

PRIVILEGES OF THE PUPILS.

All Normal pupils will receive their tuition free. A well selected reference library will be open to the students at all times. A portion of this library has already been obtained, to which all students have access. All necessary text books will be furnished for the slight charge of one dollar per term. If students own books on the subjects of the courses of study, they will do well to bring them, together with such books of reference as they may possess.

12-Sup. Pub. Ins.

[Doc. 12.]

PHYSICAL EXERCISE.

A teacher of light gymnastics is connected with the school. A sufficient apparatus for the pupils row in attendance has been secured and the classes brought into successful training. We believe that such exercise, wisely managed, gives vigor to the body and activity to the brain, and that it is thus time and strength saved to the pupil.

As a result of a brief introduction of the exercises between the hours of study and class work it is found that the health of the pupils during the past year has been maintained at a higher average than is common.

PROMPT ATTENDANCE.

It is desirable that the pupils should reach Whitewater one or two days before the opening of the school. This will give them sufficient time to secure suitable places for boarding, and to prepare themselves to enter promptly upon the discharge of their duties as students. On arriving, pupils will report themselves at the Principal's office in the school building, where all necessary assistance will be rendered them by the faculty. They will retain their checks until after boarding places have been secured, when their baggage will be delivered. Examination for classification will commence at nine o'clock on the first morning of the term.

BOARD.

Roard can be obtained in Whitewater at from \$3.00 to \$3.50 per week. Facilities will be afforded for club board or self board to such as may desire it. Those adopting this method of board may bring their expenses within two dollars per week, though a different plan is perhaps more favorable for study.

SCHOLARSHIP AND DEPORTMENT.

A daily record is kept of the recitations and deportment of each pupil, and entered on the books of the institution for future reference, so that the character and scholarship of the pupil can at any time be called up, enabling us to place at once in the hands of those requiring information on these points, a transcript of their work while here.

SUPERVISION.

All necessary supervision will be held over the habits and deportment of the pupils in their boarding houses. They will be held to a strict account for the keeping of study hours, and no calls will be allowed during the time set apart for this purpose. No ladies of the normal school will be allowed to receive calls from gentlemen after 6 o'clock in the evening, or to ride or walk with them without permission from the principal.

Gentlemen and ladies are not expected to board at the same boarding houses, and self-boarders will secure rooms where proper family oversight can be given.

Such rules of upright lady-like and gentlemanly deportment will be given to the pupils as will tend to their growth in moral excellence and in that cultivation of manners which may place them as models before their pupils when they are called to teach. All pupils are expected to yield ready obedience to the regulations of the school, as it is self-evident no others are suitable candidates for the work of teaching.

LITERARY SOCIETY.

An active literary society has already sprung up among the gentlemen, and another among the ladies, of the school. Their public sessions are held at the close of the spring term.

TERMS.

The scholastic year will consist of two terms: The first will commence on the first Tuesday in September, and continue twenty weeks; the second on the first Tuesday in February, and continue twenty weeks.

OLIVER AREY.

President.

REPORT OF EXAMINING COMMITTEE.

Hon. Samuel Fallows,

Superintendent of Public Instruction:

Dear Sir.—The undersigned having been appointed by your predecessor in office, the Hon. A. J. Craig, a committee to visit the Normal School at Whitewater, would respectfully report, that on the 16th and 17th days of June we carefully attended to the duty assigned us. We visited all the departments and heard recitations conducted by every teacher, and were much pleased with what came under our observation.

The discipline of the school is most excellent, being firm and yet apparently free from all unnatural restraint. In recitation, there was great freedom of thought and expression and yet proper respect for authority. The subjects seemed to be thoroughly mastered, and the committee were favorably impressed with the self-reliant character being formed by the students. The recitations in manner and quality were very satisfactory. The gymnastic exercises were excellent. They are an important element in the school and should by all means be continued, even at a moderate annual expense.

Elecutionary drill and vocal culture, under a thorough master of the subject, should, in connection with the gymnastics, form one of the most prominent departments of the institution. In no branch of education are our teachers so deficient, in theory, method and practice, as in reading, and in the Normal School Course, pupils receive proper training, with a view to the correction of this almost universal deficiency.

The laboratory, on account of dampness and want of sufficient light, is ill adapted to its purpose, and should be removed to some other part of the building. The main room needs chandeliers, that it may be better lighted when used for evening lectures. Speaking-tubes and call-bells seem to us quite necessary in a building where so many classes must move on the instant at a single signal.

The means of illustration seem to your committee inadequate to the wants of the school. Such an institution cannot, as the regents and all interested desire, become first-class without those means by which all subjects taught can be fully illustrated to the pupils. Moreover, the normal school is the place where pupils are to learn the use of those means. There should be more apparatus, charts, globes and maps, and more books of reference on all subjects studied, as well as books in general literature, of which last there are few or none in the library.

We would also respectfully suggest that the year be divided into two terms of twenty weeks each, the committee believing that such division would be more favorable to classification, as well as more in accordance with the views of the principal and the teachers. The reasons for such change we cannot discuss at length.

It is the opinion of your committee that linear and geometrical drawing and vocal music, should receive a large share of attention in the normal course, though we will not proceed to discuss the value of these branches. We would also suggest and urge upon the attention of the Regents, the vital importance of employing, in our normal schools, teachers who have had special training in normal school work, and are well versed in improved methods of teaching.

This suggestion is made with no disposition to criticise the ability and fidelity of our present normal teachers, but as a policy which should guide the Regents in their future management of the schools; for unless such teachers are employed, the Normal Schools, so called, will be simply first class high schools. We also think that the Model School and school for practice should hold a very prominent place in the Normal scheme. Pupils should have ample opportunity to conduct classes under the eye of a competent critic and the whole theory of teaching should be reduced to practice. Of course such a state of things cannot be attained at once, nor, perhaps, for a long time to come, but it should be an object in view. Thus the business of the Normal School would not be so much the acquiring of an education as of a complete knowledge of the philosophy and methods of teaching.

We take the liberty further to suggest with reference to our Normal Schools that there be the same course of study for them all, and that the subjects of school architecture, heating and ventilating,

also pedagogy, be introduced into at least the advanced course, and calligraphy into both courses; and that there be two grades of diplomas, each corresponding to the course completed by the caudidate.

It strikes us, too, that it might be well to offer an additional diploma to such as may have taught after graduation, with success for a certain length of time, say three years; such diploma corresponding to the master's degree given by our colleges, but to be given only to those who have completed the advanced course.

Our visit to the school at Whitewater was made late in the summer term when the number of students was greatly diminished by absence for various reasons, and, consequently, we were unable to judge whether the teaching force was too great or too small. It would be better if these visits were made when the school is full and the classes large.

Your committee beg leave to say that they believe the teachers in the Whitewater Normal School are working assiduously and faithfully, and that the pupils are pursuing their studies intelligently and earnestly, and that the institution is becoming, nay is, the center of a most excellent educational influence, and well deserves the full sympathy and cordial support of the people of Wisconsin.

B. M. REYNOLDS,
J. N. STEWART,
H. K. SMITH,

Examining Committee.

Madison, August 31, 1870.

UNIVERSITIES AND COLLEGES.

UNIVERSITY OF WISCONSIN.

Annual Report of the President of the University of Wisconsin, for the year ending August 31, 1870.

1. Corporate name of the institution, University of Wisconsin.

2. Name of the place where the institution is located, Madison, Wis.

3. Year when the institution was founded, 1848.

4. Names of the members of the Faculty with their respective salaries:

| Names. | Departments of Instruction. | Salaries. |
|---|---|--|
| Names. P. A. Chadbourne, Prest.* J. W. Sterling, Vice Prest. J. B. Parkinson S. H. Carpeuter W. F. Allen J. B. Feuling Col. W. S. Franklin W. W. Daniells J. E. Davies A. E. Verrill R. D. Irving Hon. L. S. Dixon O Cole B. Paine H S. Orton J. H. Carpenter W. F. Vilas R. B. Anderson D. B. Frankenburger Miss C. L. Ware C. D. Bewick* | Mental and Moral Philosophy Natural Philosophy and Astronomy. Mathematics Rhetoric and English Literature Ancient Languages and History. Modern Lang. and Comp Philology. Military Science & Civil Engineering Agriculture and Analytical Chemisty Natural History and Chemistry. Comparative Anatomy & Entomology Geology, Mining and Metallurgy. Law Law Law Law Law Law Law Law Instructor, Languages Instructor Preceptress Assistant | \$3,000 2,000 1,800 1,800 1,800 1,800 1,800 1,800 1,800 1,800 1,800 1,800 1,800 500 600 600 |
| L S. Speacer F. Brown L. Brewster | Music | Fees. |

^{*} Resigned.

University of Wisconsin-continued.

| | | | 1 |
|-------------------|---|-------------------------|--|
| | | Male. | Female. |
| 5. | Total number who have graduated | 146 | 32 |
| | Number who graduated at last commencement | 30 | 1 |
| | Number of students in the senior class | 18 | ī |
| 8. | Number of students in the junior class | 22 | 10 |
| 9. | Number of students in the sophomore class | 51 | 22 |
| | Number of students in the freshman class | 41 | 36 |
| | Number of students not in the regular classes | 185 | 19 |
| | Number of students in the preparatory department | 102 | |
| | | | |
| 15. 16. 17. | Estimated cash value of land owned by the institution Estimated cash value of buildings owned by the institu Amount of endowments and funds except real es ate. Amount of income for the current year from all sourcept tuition | tion 18 30 es ex- | 45,000 00 30,500 00 02,866 14 41,303 53 |
| 19. | Amount received for tuition during the current year Rates of tuition in collegiate department per annum, n | ot in- | 7,133 00 |
| | cluding board | n, not | 18 00 |
| | Amount paid on account of expenses of the institution clusive of building and repairs, during the year e | n, ex; | 18 00 |
| | August 31, 1870 | \$2 | 9,401 99 |

J. W. STERLING Vice President.

BELOIT COLLEGE.

Annual Report of the President of the Board of Trustees of Beloit College, for the year ending August 31, 1870.

- 1. Corporate name of the institution, The Board of Trustees of Beloit College.
- 2. Name of the place where the institution is located, Beloit.
- 3. Year when the institution was founded, 1847.
- 4. Names of members of the faculty with their respective salaries:

| Names. | Departments of Instruction. | Salaries. |
|--|--|----------------------------------|
| Aaron L. Chapin, D. D., Pr. Rev. Jos. Emerson, A. M. Jackson J. Bushnell, A, M. Rev. Wm. Porter, A. M Rev. Jas. Blaisdell, A. M. Rev. L. S. Rowland, A. M. Jas. H. Eaten, Ph. D John P. Fisk, A. M | Mathematics and Natural Philosophy. Latin Language and Literature Intellectual and Moral Philosophy Rhetoric and English Literature | 1,500 00 1,500 00 1,500 00 |

Beloit College—continued.

| 5. Total number who have graduated | | | |
|--|-----|---|-------------|
| 6. Number who graduated at last commencement. 7. Number of students in the senior class. 8. Number of students in the junior class. 9. Number of students in the sophomore class. 10. Number of students in the freshman class. 11. Number of students not in the regular classes. 12. Number of students in the preparatory department. 13. Number of acres of land owned by the institution— College site. College site. Other lands in Wisconsin. 20 Other lands in Wisconsin. 21 22 24. *Estimated cash value of land owned by the institution— 24 25 26 26 27 26 27 26 27 26 27 26 27 27 | | | Male. |
| 7. Number of students in the senior class. 1 8. Number of students in the junior class. 1 9. Number of students in the sophomore class. 1 10. Number of students in the freshman class. 1 11. Number of students not in the regular classes. 1 12. Number of students in the preparatory department. 14 13. Number of acres of land owned by the institution— 20 College site. 20 Other lands in Wisconsin 823 In other States. 1,260 14. * Estimated cash value of land owned by the institution— | 5. | Total number who have graduated | 164 |
| 7. Number of students in the senior class. 1 8. Number of students in the junior class. 1 9. Number of students in the sophomore class. 1 10. Number of students in the freshman class. 1 11. Number of students not in the regular classes. 1 12. Number of students in the preparatory department. 14 13. Number of acres of land owned by the institution— 20 College site. 20 Other lands in Wisconsin 823 In other States. 1,260 14. * Estimated cash value of land owned by the institution— | 6. | Number who graduated at last commencement | 17 |
| 8. Number of students in the junior class | 7. | Number of students in the senior class | 17 |
| 10. Number of students in the freshman class. 2 11. Number of students not in the regular classes. 14 12. Number of students in the preparatory department. 14 13. Number of acres of land owned by the institution— 20 Other lands in Wisconsin. 823 In other States. 1,260 14. * Estimated cash value of land owned by the institution— | 8. | Number of students in the junior class | 11 |
| 10. Number of students in the freshman class. 2 11. Number of students not in the regular classes. 14 12. Number of students in the preparatory department. 14 13. Number of acres of land owned by the institution— 20 Other lands in Wisconsin. 823 In other States. 1,260 14. * Estimated cash value of land owned by the institution— | 9. | Number of students in the sophomore class | 17 |
| 12. Number of students in the preparatory department | 10. | Number of students in the freshman class | 29 |
| 13. Number of acres of land owned by the institution— College site | 11. | Number of students not in the regular classes | 3 |
| College site | 12. | Number of students in the preparatory department | 140 |
| College site | | | l . |
| Other lands in Wisconsin | 13. | Number of acres of land owned by the institution- | |
| In other States | | | |
| 2,10 14. *Estimated cash value of land owned by the institution— | | | |
| 14. * Estimated cash value of land owned by the institution— | | In other States | |
| | | | 2,103 |
| | 14. | | |
| | | Site \$20,000 00 | |
| Lands 15,855 00 | | Lands 15,855 00 | **** |
| | | 777 | \$35,855 00 |
| | | | 55,500 00 |
| | | | 116,464 61 |
| 17. Amount of income for the current year from all sources ex- | 17. | | |
| | 5.0 | | 11,785 81 |
| | | | 4,674 67 |
| 19. Rates of tuition in collegiate department per annum, not | 19. | Rates of tuition in collegiate department per annum, not | 00.00 |
| | 00 | Including board. | 36 00 |
| 20. Rates of tuition in preparatory department per annum, not | z0. | nates of tuition in preparatory department per annum, not | 04.00 |
| | 01 | | 26 00 |
| 21. Amount paid on account of expenses of the institution, | 21. | | |
| exclusive of building and repairs, during the year ending | | | 10 000 00 |
| August 31, 1870 16,289 3 | | August 51, 1870 | 16,289 39 |

A. L. CHAPIN, President of the Board of Trustees.

CARROLL COLLEGE.

Annual Report of the President of the Board of Trus'ees of Carroll College, for the year ending August 31, 1870.

- 1. Corporate name of the institution, Carroll College.

- Name of the place where the institution is located, Waukesha.
 Year when the institution was founded, 1846.
 Names of thembers of the faculty with their respective salaries:

| Names. | Departments of Instruction. | Salaries. • |
|---|-----------------------------|--------------------------------|
| Walter L. Rankin, A. M Rev. E. P. Rankin, A. M Miss Carrie M. Nickell | President | . \$650 00 360 00 180 00 |

^{*} A new and careful estimate has just been made of unproductive property.

Carroll College-continued.

| | | Mala | Female. |
|---------------------------------|---|-------------------------------------|---|
| | | | |
| 5. | Total number who have graduated | 19 | |
| 6. | Number who graduated at last commencement (1860). | 6 | |
| 7. | Number of students in the Senior Class | . . | |
| 8. | Number of students in the Junior Class | . . | |
| 9. | Number of students in the Sophomore Class | . . | |
| 10. | Number of students in the Freshman Class | 4 | |
| 11. | Number of students not in Regular Classes | . . | |
| 12. | Number of students in the Preparatory Department | 62 | 34 |
| 15. 16. 17. 18. 19. | Estimated cash value of land owned by the institution Estimated cash value of buildings owned by the institution Amount of endowments and funds except real estate. Amount of income for the current year from all source cept tuition. Amount of tuition during the current year. Rates of tuition in collegiate department per annum including board. Rates of tuition in preparatory department per annum including board. Amount paid on account of expenses of the institution clusive of building and repairs, during the year endowed. | ntion s ex- , not , not , not , ex- | 10,000 00 10,000 00 244 00 1,275 0J 36 00 0 to 32 00 |
| | August 31, 1870 | | 1,519 00 |

W. L. RANKIN, President of the Board of Trustees.

GALESVILLE UNIVERSITY.

Annual Report of the President of the Board of Trustees of the Galesville University, for the gear ending August 31, 1870.

1. Corporate name of the institution, Galesville University.

Name of the place where the institution is located, Galesville, Wis.
 Year when the institution was founded, 1859.
 Names of members of the faculty, with their respective salaries:

| Departments of Instruction. | Salaries. |
|-----------------------------|---|
| thematics and Languages | 450 |
| 1 | ntal and Moral Sciencethematics and Languagesglish Literature |

Galesville University—continued.

| | Male. | Female. |
|---|-----------|--------------------|
| 5. Total number who have graduated | 6 | - 5 |
| 6. Number who graduated at last commencement | | $\mathbf{\hat{z}}$ |
| 7. Number of students in the Senior classs | 5 | _ |
| 8. Number of students in the Junior class | | all—uu - |
| 9. Number of students in the Sophomore class | | to classi - |
| 10. Number of students in the Freshman class | 1 (| curately. |
| 11 Number of students in the Preparatory Departm't | 11 | |
| | 1 | |
| | <u> </u> | |
| 13. Number of acres of land owned by the institution | • • • • • | 3,000 |
| 14. Estimated cash value of land owned by the institution | 1 \$1 | 2,000 00 |
| 15. Estimated cash value of buildings owned by the instit | | 0,000 00 |
| 16. Amount of endowments and funds except real estate. | | 3,000 00 |
| 17. Amount of income for the current year from all source | a ex- | |
| cept tuition | | 1,400 00 |
| 18. *Amount received for tuition during the current year- | -aca- | , |
| demic and collegiate | | 988 00 |
| 19. Rates of tuition in collegiate department per annum | , not | |
| including board | | 30 00 |
| 20. Rates of tuition in preparatory department per annum | ı, not | |
| · including board | | 21 00 |
| 21. Amount paid on account of expenses of the institution | n. ex- | |
| clusive of building and repairs, during the year | | |
| ing August 31, 1870 | | 138 00 |
| 5 , 5 , | | |

H. GILLILAND,

President of the Board of Trustees.

*Music not included.

LAWRENCE UNIVERSITY.

Annual Report of the President of the Board of Trustees of Lawrence University, for the year ending August 31, 1870.

- 1. Corporate name of the institution, Lawrence University of Wisconsin.
- Name of the place where the institution is located, Appleton, Wis.
 Year when the institution was founded, 1847.
- 4. Names of members of the faculty with their respective salaries.

| Names. | Departments of Instruction. | Salaries. |
|---------------------------------------|-----------------------------|---------------------------------|
| Louise M. Hodgkins Selina E. Clark | Ancient Languages | 800 800 800 500 450 |

Lawrence University—continued.

| | Male | . Female. |
|--|--|---|
| 5. Total number who have graduated | 79 | 9 39 |
| 6. Number who graduated at last commend | ement | |
| 7. Number of students in the senior class, | | 7 |
| 8. Number of students in the junior class. | 1 | |
| 9. Number of students in the sophomore c | | |
| 10. Number of students in the freshman cla | | 5 7 |
| 11. Number of students not in the regular | | 2 15 |
| 12. Number of students in the preparatory | | 9 49 |
| Number of acres of land owned by the Estimated cash value of land owned by Estimated cash value of buildings owne Amount of endowments and funds exce Amount of income for the current year cept tuition. Amount received for tuition during the Rates of tution in collegiate departm including board. Raves of tuition in preparatory departs | the institution ed by the institution. pt real estate from all sources ex- current year ent per annum, not ment per annum, not | 1,000 \$35,000 00 65,000 00 36,000 00 3,800 00 *3,600 00 |
| including board | f the institution, ex- | 15 .00 |
| August 31, 1870 | | 7,300 00 |

GEO. M. STEELE, President of the Board of Trustees.

MILTON COLLEGE.

Annual Report of the President of the Board of Trustees of Milton College, for the year ending August 31, 1870.

1. Corporate name of the institution, The Milton College.

Name of the place where the institution is located, Milton, Wisconsin.
 Year when the institution was founded, as an academy (1844); as a col-

lege (1867).

4. Names of members of the faculty with their respective salaries:

| Names. | Departments of Instruction. | Salaries. |
|--|--|----------------------------|
| Rev. W. C. Whitford, A. M. Edward Searing, A. M Sheperd S. Rockwood Johnathan D. Bond Miss Mary F. Bailey Miss Jane C. Bond Miss Emma J. Utter Miss Ida Springstubbe | German and English Languages English Language and Mathematics Instrumental and Vocal Music | 250 00 350 00 350 00 |

^{*} Including "incidentals."

Milton College-continued.

| | Male. | Female. |
|--|-----------|------------|
| 5. Total number who have graduated | 27 | 39 |
| 6. Number who graduated at last commencement | 3 | 2 |
| 7. Number of students in the senior class | . 2 | |
| 8. Number of students in the junior class | 4 | 2 |
| 9. Number of students in the sophomore class | 12 | 8 |
| 10. No. of students in the freshman class | 30 | 25 |
| 11. Number of students not in the regular classes | 50 | 40 |
| 12. Number of students in the preparatory department | 51 | 49 |
| 13. Number of acres of land owned to the institution | 1 | 009 |
| 13. Number of acres of land owned when institution | • • • • • | 283 |
| 14. Estimated eash value of land owned by the institution | • • • • | \$5,400 00 |
| 15. Estimated cash value of buildings owned by the institution. Amount of endowments and funds except real estate. | mon, | 81,100 00 |
| 17. Amount of income for the current year from all source | es ex- | 4,225 00 |
| cept tuition | • • • • • | 275 00 |
| Amount received for tuition during the current year Rates of tuition in collegiate department per annual | ı, not | 3,700 00 |
| including board | | 27 to 36 |
| 20. Rates of tuition in preparatory department per annum | | |
| including board | | 21 to 27 |
| Amount paid on account of expenses of the institution clusive of building and repairs, during the year expenses. | | |
| August 31, 1870 | | 4,500 00 |

W. C. WHITFORD, President of the Board of Trustees.

MILWAUKEE FEMALE COLLEGE.

Annual Report of the President of the Board of Trustees of the Milwaukee Female College, for the year ending August 31, 1870.

1. Corporate name of the institution, Milwaukee Female College.

2. Name of the place where the institution is located, City of Milw aukee.

3. Year when the institution was founded, 1852.

4. Names of members of the faculty with their respective salaries:

| Names. | Salaries. | |
|--|---|---|
| Mary Mortimer Helen M. Phillips Phebe L. Cull Fannie H. Love Florence Waite S. E. Marsh Ellen J. Field A. F. Faville and Caroline Mortimer Dr. Wm. Bayer | Departments of Instruction. Moral and Mental Science Mathematics and Natural Science Geography and History Latin English Studies. Primary School Drawing, Painting and Gymnastics Music German French | lance of income, \$5,00, divided among 10 achers. |

Milwaukee Female College-continued.

| | | Female |
|--------------------------|---|-------------------------|
| 5. | Total number who have graduated | . 86 |
| | Number who graduated at last commencement | |
| | Number of students in the Senior Class | |
| 8. | Number of students in the Junior Class | . 11 |
| 9. | Number of students in the Sophomore Class | . 20 |
| | Number of students in the Freshman Class | |
| | Number of students not in Regular Classes | |
| | Number of students in the Preparatory Department | |
| | y | |
| | | |
| 3. | | 3½ city lot |
| | | \$20, 0 00 0 |
| 5 | Estimated cash value of buildings owned by the institution | |
| | | 15,000 0 |
| | | |
| 6. | | |
| 6. | Amount of endowment and funds except real estate Amount of income for the current year from all sources ex- | |
| 6. | Amount of endowment and funds except real estate Amount of income for the current year from all sources ex- | 7,000 0 |
| 6. 17. | Amount of endowment and funds except real estate Amount of income for the current year from all sources except tuition | |
| 6. 7. 8. | Amount of endowment and funds except real estate Amount of income for the current year from all sources except tuition | 7,000 0 |
| 6. 7. 8. 9. | Amount of endowment and funds except real estate Amount of income for the current year from all sources except tuition | 7,000 0 |
| 16. 17. 18. 19. | Amount of endowment and funds except real estate Amount of income for the current year from all sources except tuition | |
| 6. 7. 8. 9. | Amount of endowment and funds except real estate Amount of income for the current year from all sources except tuition | 7,000 0 |
| 6. 7. 8. 9. | Amount of endowment and funds except real estate Amount of income for the current year from all sources except tuition | 7,000 0 |

ALPHA C MAY, President of the Board of Trustees.

NORTH-WESTERN UNIVERSITY.

Annual Report of the President of the Board of Trustees of the North-Western University, for the year ending August 31, 1870.

1. Corporate name of the institution, North-Western University.

Name of the place where the institution is located, Watertown, Jefferson Co., Wis.
 Year when the institution was founded, 1864.

4. Names of members of the faculty, with their respective salaries:

| Names. | Departments of Instruction. | Salaries. |
|---|---|----------------------------------|
| Rev. L. O. Thompson, A. M. Rev. Th. Menmann, Ph. D. Rev. Augustus Ernst, A. M. Rev. F. W. Stellhorn, A. M. Rev. R. Adelberg, A. M Rev. Charles Strasen Mr. John Kaltenbrunn | Latin Language and Literature Ethics and German Assistant Professor Assistant Professor | 1,000 00 1,000 00 1,000 00 |

North-Western University-continued.

| | Male. | Female. |
|--|-----------|-----------|
| 5. Total number who have graduated | | |
| 6. Number who graduated at last commencement | 1 | |
| 7. Number of students in the Senior class | | |
| 8. Number of students in the Junior class | | |
| 9. Number of students in the Sophomore class | | |
| 0. Number of students in the Freshman class | | |
| 1. Number of students not in regular classes | | |
| 2. Number of students in the Preparatory Department | 138 | 12 |
| 13. Number of acres of land owned by the institution | •••• | 36 |
| 14. Estimated cash value of land owned by the institution | | 87,000 00 |
| 15. Estimated cash value of buildings owned by the instit | | 21,500 00 |
| Amount of endowments and funds except real estate. | | 31,000 00 |
| 17. Amount of income for the current year from all source | | • |
| cept tuition | | 6,800 00 |
| 8. Amount received for tuition during the current year . | | 950 00 |
| 19. Rates of tuition in collegiate department per annun | ı, not | |
| including board | • • • • • | 30 00 |
| 20. Rates of tuition in preparatory department per annun | ı, not | |
| including board | • • • • • | 30 00 |
| 21. Amount paid on account of expenses of the institutio | | |
| clusive of building and repairs, during the year en | nding | |
| August 31, 1870 | • • • • • | 8,000 00 |

JOHN BADING, President of the Board of Trustees.

RIPON COLLEGE.

Annual Report of the President of the Boa.d of Trustees of Ripon College, for the year ending August 31, 1870.

- 1. Corporate name of the institution, Ripon College.
- 2. Name of the place where the institution is located, Ripon.
- 3. Year when the institution was founded, (as a college,) 1863.
- 4. Names of members of the faculty with their respective salaries:

| Names. | Departments of Instruction. | Salaries. |
|---|-----------------------------|--|
| Rev. Wm. E. Merriman, A. M. Rev. Edw. H. Merrill, A. M. Theodore Wilder, A. M Wm. M. Bristoll, A. M Joseph M. Geery, A. B Lyman B. Sperry, M. D John C. Fellmore, A. M Miss C. T. Tracy Miss Luthera H. Adams, A. M *Miss Martha E. French Mrs. Frances E. Wilder *Miss C. M. Nettleton | | 1,000 00 840 00 840 00 840 00 840 00 480 00 420 00 |

^{*} Just appointed.

Ripon College-continued.

| | | Male. | Female. |
|-----------------------|--|----------------------------------|---|
| K 7 | Potal number who have graduated | 9 | 11 |
| 6 1 | Number who graduated at last commencement | 3 | 4 |
| 7. | Number of students in the Senior Class | 6 | 2 |
| | Number of students in the Junior Class | 6 | 3 |
| | Number of students in the Sophomore Class | 12 | 5 |
| 10 1 | Number of students in the Freshman Class | 14 | 6 |
| 71. | Number of students not in the regular Classes | 102 | 110 |
| 12. 1 | Number of students in the Preparatory Department | 33 | 21 |
| 16. 17. 18. 19. 19. 1 | Estimated cash value of buildings owned by the instit Amount of endowments and funds except real estate, Amount of income for the current year from all source cept tuition. Amount received for tuition during the current year, a kates of tuition in collegiate department per annum including board. Rates of tuition in preparatory department per annum including board. | about es ex- bont. n, not n, not | 20,000 00 4,500 00 24 00 21 00 |
| 21. | Amount paid on account of expenses of the institution clusive of building and repairs, during the year examples 4.1870 | n, ex- nding | |

W. E. MERRIMAN, President of the Board of Trustees.

WAYLAND UNIVERSITY.

Annual Report of the Board of Trustees of Wayland University for the year ending August 31, 1870.

Corporate name of the institution, Wayland University.
 Name of the place where the institution is located, Beaver Dam.
 Year when the institution was founded ——.
 Names of members of the faculty with their respective salaries:

| Names. | Department of Instruction. | Salaries. |
|--|--|--------------------|
| E. F. Stearns, B. A., Miss Mary A. Wadsworth. | Mathematics and Natural Sciences Latin and Greek English Literature and Rhetoric English branches Vocal and Instrumental Music | 1,000 00 600 00 |

Wayland University—continued.

| | M M | ale. | Female. |
|--|---|-------------|------------------|
| 5. Total number who have graduated | | | |
| 6. Number who graduated at last commencement | | | 1 |
| 7. Number of students in the Senior class | | • • • • • | |
| 8. Number of sudents in the Junior class | | | 1 |
| 9. Number of students in the Sophomore class | | | 1 |
| 10. Number of students in the Freshman class | | | |
| 11. Number of students not in the regular classes | ••• | 48 | 32 |
| 12. Number of students in the Preparatory departme | nt. | | 02 |
| a populario de la composición dela composición de la composición de la composición dela composición dela composición dela composición dela composición de la composición de la composición de la composición de la composición del composición dela composició | | • • • • • • | |
| 13. Number of acres of land owned by the institution | | | <u>'</u> |
| 14. Estimated cash value of land owned by the institution | 1 | •••• | 20 |
| Estimated cash value of land owned by the institu | ution | •••• \$ | 3,000 00 |
| | | | |
| 15. Estimated cash value of buildings owned by the | mstituti | эц э | 8,000 0 0 |
| Amount of endowments and funds except real es | tate | | 8,000 00 |
| 16. Amount of endowments and funds except real es 17. Amount of income for the current year from all | tate l source: | s ex- | |
| 16. Amount of endowments and funds except real es 17. Amount of income for the current year from al cept tuition | tate l source | 5 ех- | |
| Amount of endowments and funds except real es Amount of income for the current year from al cept tuition | tate l source | 5 ex- | |
| 16. Amount of endowments and funds except real es 17. Amount of income for the current year from al cept tuition | tate l source year | s ex- | |
| 16. Amount of endowments and funds except real es 17. Amount of income for the current year from al cept tuition | tate l source year | t in- | |
| 16. Amount of endowments and funds except real es 17. Amount of income for the current year from al cept tuition | tate l source | t in- | 25 20 |
| 17. Amount of endowments and funds except real es 17. Amount of income for the current year from al cept tuition | tate l source year num, no | t in- | |
| 17. Amount of endowments and funds except real es 17. Amount of income for the current year from al cept tuition | tate l source | t in- | 25 20 |
| 17. Amount of endowments and funds except real es 17. Amount of income for the current year from al cept tuition | tate l source year num, no num, no stitution year en | t in- | 25 20 25 20 |

This school was re-organized two years ago. It is now auxiliary to the University of Chicago. We have two courses of study preparatory to Colege. An English course, requiring three years for its completion, and a young ladies' course, requiring four years. It is not designed, at present, to have a collegiate course for young men.

J. A. MINER, Principal of University.

ACADEMIES AND SEMINARIES.

EVANSVILLE SEMINARY.

Annual Report of the President of the Board of Trustees of Evansville Seminary, for the year ending August 31, 1870.

| 1. 2. 3. 4. | Corporate name of the institution, Evansville seminary. Name of the place where the institution is located, Evansville, Rock county, Wisconsin. Year when the institution was founded, 1855. Names of the members of the faculty with their respective salaries: | | |
|----------------------|---|-----------|------|
| | Rev. George S. Bradley, Principal, takes the school for th | e tuition | n. |
| 5. | Number of students 95 | | ale. |
| 6. 7. | Number of acres of land owned by the institution Estimated cash value of land owned by the institution | \$5,000 | |

| 6. | Number of acres of land owned by the institution | 5 |
|-----|---|--------------------|
| 7. | Estimated cash value of land owned by the institution | \$5,00 0 00 |
| - | Estimated cash value of buildings owned by the institution. | 12,000 00 |
| 8. | Amount of endowments and funds except real estate (just | , |
| 9. | Amount of endowments and funds except fear estate (Just | 1,375'00 |
| | commenced) | 1,010 00 |
| 10. | Amount of income for the current year from all sources ex- | |
| | cent tuition | 12,00 00 |
| 11. | Amount received for tuition during the current year | |
| 12. | Rates of tuition per annum, not including board | 12 50 |
| | Amount paid on account of expenses of the institution, ex- | |
| 13, | Amount paid on account of expenses of the more ording | |
| | clusive of building and repairs, during the year ending | 0 600 00 |
| | Aug. 31, 1870 | 2,000 00 |

ISAAC M. BENNETT,
President of the Board of Trustees.

GERMAN AND ENGLISH ACADEMY.

Annual Report of the President of the Board of Trustees of the German and English Academy, for the year ending August 31, 1870.

- 1. Corporate name of the institution, German and English Academy.
- 2. Name of the place where the institution is located, Milwaukee.

 3. Year when the institution was founded, 1851.

4. Names of members of the faculty with their respective salaries:

| Names. | Departments of Instruction. | Salaries. |
|--|--|--|
| P. Engleman Wm. Schleif P. Beuder W. Stap eton C. Theiss F. Basse Miss M. Eveats Miss E. Baison Miss M. Brown Dr. Boaudeoke Mrs. T. Doofleager Mrs. M. Miehleabach | Mathematics and Natural Sciences Modern Languages History, Geography and German English Grammar and Arithmetic Elementary Instructiondoand Singing. English Reading, Grammar and Arithmetic Grammar and French English Reading and Arithmetic Chemistry Needleworkdo | \$1,000 00 1,000 00 800 00 800 00 700 00 600 00 700 00 500 00 200 00 144 00 120 00 |
| 7. Number of students in a 8. Number of students in a 9. Number of students in a 10. Number of students in a 11. Number of students in a 11. Number of students not students in a stud | graduated at last commencement the senior class | 3 |
| 14. Estimated cash value of 15. Estimated cash value of 16. Amount of endowments 17. Amount of income for t cept tuition 18. Amount received for tu 19. Rates of tuition in coll | land owned by the institution. buildings owned by the institution, and funds except real estate he current year from all sources ex- ition during the current year. | 2 city lots' \$6,000 00 14,000 00 470 00 1,092 95 7,184 15 |
| 20. Rates of tuition in prep including board 21. Amount paid on accoun clusive of building an | t of expenses of the institution, ex- | 42 00 24 30 454 18 |

HENRY MANN, President of the Board of Trustees.

JEFFERSON LIBERAL INSTITUTE.

Annual Report of the President of the Board of Trustees of Jefferson Liberal Institue, for the year ending August 31, 1870.

- 1. Corporate name of the institution, The Jefferson Liberal Institute.
- 2. Name of the place where the institution is located, Jefferson, Wis.
- 3. Year when the institution was founded, 1866, April 12.
- 4. Names of members of the faculty with their respective salaries:

| Names. | Departments of Instruction. | Salaries. |
|--|---|--|
| Prof. Elmore Chase, A. M. Miss M. J. Perigo Miss M. J. Torry Miss E. E. Kirk, L. A. T. F. Van Nedour Miss Belle Giles Miss Ella Giles Miss E. R. Garfield Chas. A. Goldammer | Natural Sciences and Ancient Lang. Assistant and teacher of Higher Lang. dododo. Asst. and teacher of Common English. Commercial Department Vocal and Instrumental Music dodo Painting and Drawing, &c Teacher of German | 400 00 400 00 |
| | Male | Female. |
| 6. Number who graduate 7. Number of students Collegiate Course 8. Number of students in ate Course 9. Number students in tl 10. Number of students in 11. Number of students in 12. Number of students in | ve graduated d at last commencement in the junior class of Ladies' the first year of Ladies' Collegi- ne Freshmen Class ot in the regular classes in the Preparatory Department. in the Commercial Department, artments 1 | 4 1 4 2 2 47 8 29 |
| 14. Estimated cash value 15. Estimated cash value 16. Amount of endowmen 17. Amount of income for cept tuition 18. Amount received for 19. Rates of tuition in co- cluding board 20. Rates of tuition in p including board 21. Amount paid on acco- clusive of build | and owned by the institution of land owned by the institution of buildings owned by the institution ats and funds except real estate r the current year from all sources ex- tvition during the current year ollegiate department per annum, not in- reparatory department per annum, not unt of expenses of the institution, ex- ing and repairs, during the year ending | \$5,500 00 27,000 00 10,000 00 1,596 43 27 00 17 00 |

PATCH GROVE ACADEMY.

Annual report of the President of the Board of Trustees of Patch Grove Academy, for the year ending August 31, 1870.

Corporate name of the institution, Patch Grove Academy.
 Name of the place where the institution is located, Patch Grove.

3. Year when the institution was founded, 1860.

4. Names of members of the faculty, with their respective salaries :

| Names. De | artments of Instruction. Salarles. |
|---|--|
| Prof. W. B. Clark Classi Miss Harrington Engli | \$1,000 00 500 00 |
| | Male. Female. |
| 5. Number of students in the Pre | aratory Department 45 40 |
| 6. Number of acres of land owner. 7. Estimated cash value of land 8. Estimated cash value of build 9. Amount of endowments and for the current cash value. 10. Amount of income for the current cash value. | need by the institution |
| 11. Amount received for tuition of 12. Rates of tuition in collegiate | ing the current year 1,100 or |
| 13. Rates of tuition in preparator | lepartment per annum, not in- |
| 14. Amount paid on account of exsive of building and rep | enses of the institution, exclus, during the year endsng Au. |

WM. HUMPHREY, President of the Board of Trnstees.

STATE TEACHERS' CERTIFICATES.

For the information of those interested, chapter 169, of the general laws of 1868, authorizing the issuing of State Certificates to teachers of eminent qualifications, is given below:

AN ACT creating a State Board of Examiners to issue State Certificates of High Grade to teachers of eminent qualifications.

SECTION 1. The State Superintendent of Public Instruction is hereby authoried to grant State Cerlificates to teachers in the manner hereinafter provided.

SECTION 2. The State Superintendent shall, before each examination held under the provisions of this act, appoint three competent persons, residents of this State, who shall constitute a Board of Examiners, and who shall, under the rules and regulations to be prescribed by the said Superintendent, thoroughly examine all persons desiring State Certificates in the branches of study in which applicants are now required to be examined by County Superintendents for a first grade certificate, and in such other branches as the

State Superintendent and said Examiners may prescribe.

SECTION 3. If the Examiners shall be satisfied that an applicant possesses the requisite scholarship in all the branches of study before mentioned, they shall certify the fact to the State Superintendent, and if such applicant shall furnish evidence of good moral character, experience and success in teaching, satisfactory to said superintendent, he shall thereupon issue to such applicant a certificate, which shall be valid until revoked, and which shall qualify the holder to teach in any public school in any city, town or school district of this State, without any further examination by the city or county superintendent, or any other person or board whatsoever.

SECTION 4. Said certificate may be revoked by the State Superintendent for incompetency or immoral conduct: provided, that before any such revocation, the holder shall be served with a written statement of the charges

against him, and shall have an opportunity for defense.

SECTION 5 A meeting for the examination of applicants for State Certificates shall be held at the Capitol, in the city of Madison, on the second Wednesday of August in each year; and additional meetings may be held as

such times and places as the State Superintendent shall prescribe.

Section 6. All moneys actually and necessarily expended by each member of the Board of Examiners in attending meetings for the examination of teachers shall be refunded to him, and he shall also receive three dollars per day for all time actually and necessarily spent in holding said meetings, or going to or returning from the same. Accounts for such services and expenses shall be audited by the Secretary of State, and there is hereby appropriated out of any money in the State treasury, not otherwise appropriated, a sufficient sum to pay the amount thus audited.

SECTION 7. The State Superintendent shall record, in a book kept for that purpose, the date of each certificate issued, and the name, age and residence of the person to whom it was granted, and he shall file in his office, for permanent preservation, all papers relating to the examination of applicants for

State Certificates.

Applicants for State certificate heretofore been required to comply with the following

TERMS AND CONDITIONS:

- 1. To furnish satisfactory exidence of good moral character.
- 2. To furnish satisfactory evidence of having taught, with decided success, not less than three years, at least one of which shall have been in this State.

To puss a thorough examination in Orthography, Orthopy, Reading, Penmanship, Mental and Written Arithmetic, English Grammar, Modern Geography in all its departments, History of the United States, Algebra, Natural Philosophy, Geometry, and Theory and Practice of Teaching.

To pass a satisfactory examination in the elementary principles of Physiology, Botany, Zoology, Chemistry, Geology, Political Economy and Mental Philosophy.

4. To pass a satisfactory examination in the constitution and organization of the government of the United States and of the State of Wisconsin, and in the school laws of this State, so far as they relate to the rights and duties of teachers.

When an applicant is personally known to the state superintendent, or to either member of the board of examiners, as having a good moral character, no specific testimony will be required; but when not thus known, written testimonials from one or more responsible persons acquainted with the applicant must be presented.

In respect to the length of time that an applicant has taught, his own declaration giving the time, place and kind of school, will be sufficient.

The proof of success in teaching must be clear and explicit. Written testimonials from employers, or other responsible and competent persons, will be required.

MODE OF EXAMINATION.

The examination will be conducted by both oral and printed questions, in such a manner that exact justice will be done to each applicant.

The necessary stationery, etc., will be furnished by the State Su-

perintendent, and no fee will be charged for certificates.

A state certificate entitles the holder to teach in any public school

in the State, and it will be valid during life, unless revoked for incompetency or immorality.

It is the object of the law to recognize and honor those experienced and successful teachers who have gained character to their profession, and to furnish to young teachers a proper incentive to honorable exertion.

It is hoped that through the hearty co-operation of all persons interested in the subject, the object of law may be fully realized, and that the standard of teachers' qualifications may be esentially raised and more clearly defined.

[From the Wisconsin Journal of Education for January, 1871.]
STATE TEACHERS' CERTIFICATES.

We think the law relating to State certificates has not been fully appreciated or else not understood by the teachers of the State. To make teaching honorable, and elevate it to its true position as a profession second to none in dignity and importance, we must have a body to be exempt from the necessity of appearing periodically before examiners for license to teach. It is often the case that they are far superior in every respect to the persons examining. Self-respect cannot help being wounded; mortification must be felt.

To remedy this, to stimulate a desire for higher culture, to reward the successful teacher, the law was passed authorizing the State Supesintendent to grant State Teachers' Certificates, under certain rules and regulations.

This law has been in existence three years, and only four persons have received certificates, and three of these at least were Germans. This speaks well for the scholarship and laudable ambition of the German teachers; but what are the American teachers doing?

We believe there are at least fifty teachers in the State who may receive certificates at the next examination, if in the meantime they will diligently prepare for it. A proper standard may be maintained without making the examination unnecessarily severe. A circular will soon be prepared, setting forth the salient points of the law on the subject, which will be distributed as widely as possible. In the State of Illinois, a hundred and twenty-five teachers have received State Certificates—thirty of them ladies, and ninety-five gentlemen. Shall Wisconsin fal. in the rear?

APPENDIX.



TABLE No. I.

APPORTIONMENT OF SCHOOL FUND INCOME

FOR 1870.

| Counties and Towns. | No. of children | Apportion- ment. |
|---------------------------------|---|---------------------|
| ADAMS— | | |
| Adams | 147 | \$58 80 |
| Big Flats | 35 | |
| Dell Prairie | 212 | |
| Easton | 106 | |
| Jackson | 174 | |
| Leola | 46 | . , |
| Lincoln | 170 | |
| Monroe | 142 | |
| New Chester | 131 | |
| New Haven | 377 | |
| Preston | 62 | |
| Quincy | 90 | 36 00 |
| Richfield | 100 | 40 00 |
| Rome. | 56 | 22 40 |
| Springville Strong's Prairie | 138 | 55 20 |
| Strong's Prairie | 340 | 136 00 |
| White Creek. : | 76 | 30 40 |
| Totals | 2,402 | \$960 80 |
| BAYFIELD— | | |
| | • | |
| Bayfield | 138 | 55 20 |
| BROWN- | | |
| Bellevue | 811 | 124 00 |
| Depere | | 39 60 |
| Depere, village. | 448 | 179 20 |
| Eaton | 141 | 56 40 |
| Ft. Howard | 813 | 325 20 |
| Glenmore | 248 | 99 20 |
| Green Bay | 369 | 147 60 |
| Green Bay, city | 1.582 | 632 80 |
| Holland | 636 | 254 40 |
| Howard | 437 | 174 80 |
| Humboldt | 268 | 107 20 |
| Lawrence | 549 | 219.60 |
| Morrison | 476 | 190 40 |
| New Denmark | 293 | 117 20 |

Table No. I-Apportionment of School Fund Income-continued.

| Counties and Towns. | No. of | |
|---------------------------------|----------------|---|
| | | |
| Brown—continued. | [| |
| Pittsfield | 140 | |
| Preble | | |
| Rockland | | |
| Scott | 49 | |
| Suamico | 29 | 9 119 60 |
| Wrightstown | 49 | 9 199 60 |
| Totals | 8,77 | 0 \$3,508 00 |
| BUFFALO— | | |
| Alma | 36 | 8 147 20 |
| Belvidere | 1 . | |
| Buffalo | 1 | |
| Buffalo, city | 6 | 9 27 6 |
| Canton | 26 | 4 105 6 |
| Cross | 25 | |
| Gilmanton | | |
| Glencoe | 1 2 | • |
| Maxville | | - 1 |
| Modena | | • |
| Montana | | • ; |
| Montana | | - 1 |
| Naples | | - |
| Nelson Waumandee | 87 | |
| Totals | \$3,5 | \$1,420 0 |
| BURNETT- | | |
| Grantsburg | | 4 21 6 |
| Grantsburg | | |
| CALUMET— Brillion | 28 | 94 8 |
| Brothertown | 61 | |
| Ob a destary | 52 | |
| Charlestown | | |
| Unition | 65 | |
| Harrison | 72 | |
| New Holstein | | |
| Rantoul | | |
| Stockbridge | 38 | |
| | 4,79 | 9 1,919 6 |
| Totals | | |
| | . 1 | |
| CHIPPEWA- | | 34 4 |
| CHIPPEWA— Anson | | 86 34 4 |
| CHIPPEWA— Anson Bloomer Prairie | 3: | 36 134 4 |
| CHIPPEWA— Anson Bloomer Prairie | 33 | 36 134 4 59 223 6 |
| CHIPPEWA— Anson Bloomer Prairie | 3. 5. 4. | 36 134 |

Table No. I—Apportionment of School Fund Income—continued.

| Counties and Towns. | No. of children. | Apportion- ment. |
|---------------------|------------------|---------------------|
| Chippewa—cotminued— | | 1. |
| Sigel | 61 | \$24 40 |
| Wheaton | | 77 60 |
| Total | 1,994 | \$797 60 |
| CLARK- | | |
| Grant | . 110 | \$44 00 |
| Levis | 39 | 15 60 |
| Loyal | | 55 60 |
| | -1 | 9 20 |
| Lynn | 1 | 40 00 |
| Mentor | | 105 20 |
| Pine Valley | 1 | 63 2ú |
| Weston | 158 | 65 20 |
| Total | . 832 | 32 80 |
| COLUMBIA— | | |
| Arlington | . 328 | \$131 20 |
| | 1 | 194 40 |
| Caledonia | 1,007 | 402 80 |
| Columbus | | 246 00 |
| Courtland | . 461 | 184 40 |
| Dekorra | | 133 20 |
| Fort Winnebago | 497 | 198 80 |
| Fountain Prairie | | 161 20 |
| Eampden | | 173 20 |
| Leeds | -1 | 176 80 |
| Lewiston | | 255 60 |
| Lodi | | 132 00 |
| Lowville | | 143 60 |
| Marcellon | 359 | |
| Newport | 613 | 245 20 |
| Otsego | . 668 | 267 20 |
| Pacific | 100 | 40 00 |
| Portage City | 1,504 | 601 60 |
| Randolph | . 427 | 170 80 142 40 |
| Scott | . 359 | |
| Springvale | | 122 40 140 40 |
| West Point | . 351 | |
| Wyocena | 506 | 202 40 |
| ▶ Total | . 11,164 | \$4,465 60 |
| CRAWFORD- | | |
| Clayton | . 638 | 255 20 |
| Eastman | | 229 60 |
| Freeman | | 185 60 |
| Haney | . 197 | 78 80 |
| Marietta | . 217 | 86 80 |
| Prairie du Chien | . 1,357 | 542 80 |
| Scott | | 142 80 |
| Seneca | . 534 | 213 60 |
| | | 43 60 |

Table No. I -- Apportionment of School Fund Income -continued.

| Counties and Towns. | No. of children. | Apportion ment. |
|----------------------|------------------|-----------------|
| CRAWFORD—continued— | | |
| Utica | 479 | 179 50 |
| Wauzeka | 888 | 155 20 |
| Total | 5,284 | \$2,113 60 |
| DANE— | | |
| Albion | 419 | 167 60 |
| Berry | | 184 40 |
| Black Earth | | 164 00 |
| Blooming Grove | 459 | 183 60 |
| Blue Mounds | | 179 20 |
| Bristol | | 181 60 |
| Burke | | 184 80 |
| Christiana | | 216 80 |
| Cottage Grove | | 233 60 |
| Cross Plains. | | 248 80 |
| Dane | | 159 20 |
| Deerfield | | 182 40 |
| Dunkirk | | 198 40 |
| Dunn | | 186 40 |
| Fitchburg | | 212 60 |
| Madison | | 125 20 |
| Madison, city | | 1,456 00 |
| Mazomanie | | 278 80 |
| Medina | | 201 20 |
| Middleton | | 286 40 |
| Montrose | | 172 00 |
| Oregon | | 248 40 |
| Perry | | 179 60 |
| Pleasant Springs | | 177 60 |
| Primrose | 457 | 182 80 |
| Roxbury | | 190 40 |
| Rutland | | 211 20 |
| Springdale | | 195 60 |
| Springfield | | 210 80 |
| Stoughton, village | 316 | 126 40 |
| Sun Praire | 341 | 136 40 |
| Sun Prairie, village | 213 | 85 20 |
| Vermont | 528 | 211 20 |
| Verona, | . 447 | 178 80 |
| Vienna | . 373 | 149 20 |
| Westport | . 448 | 179 20 |
| Windsor | . 420 | 168 00 |
| York | . 383 | 153 90 |
| Total | . 20,968 | \$8,387 20 |
| DODGE— | | |
| Ashippun | 693 | 277 20 |
| Beaver Dam | | 235 60 |
| Beaver Dam, city | | 560 80 |
| | | |

TABLE No. I-Apportionment of School Fund Income-continued.

| Counties and Towns. | No. of children. | Apportion ment. |
|---------------------|------------------|------------------|
| Dodge—continued. | | |
| Calamus | 490 | \$196 0 |
| Chester | 340 | 136 0 |
| Clyman | 659 | 263 6 |
| Elba | | 237 6 |
| Emmett | | 224 8 |
| Fox Lake | 723 | 289 2 |
| Herman | 689 | 275 6 |
| Hubbard | 1 190 | 454 4 |
| Hustisford | 1,136 | 283 6 |
| Lebanan | 709 | |
| Lebanon | 658 | 263 6 |
| Le Roy | 558 | 223 5 |
| Lomira | 823 | 329 2 |
| Lowell | . 1,006 | 402 4 |
| Oak Grove | . 721 | 288 4 |
| Portland | . 584 | 233 6 |
| Rubicon | . 773 | 309 20 |
| Shields | . 527 | 210 8 |
| Theresa | . 769 | 307 6 |
| Trenton | . 738 | 295 20 |
| Waupun, village | 386 | 154 40 |
| Westford | . 538 | 215 20 |
| Williamstown | . 860 | 344 00 |
| Totals | . 17,889 | \$7,155 60 |
| 000R_ | | |
| Bailey's Harbor | . 97 | \$38 80 |
| Brussels | 203 | 81 20 |
| Clay Banks | . 85 | 84 00 |
| Egg Harbor | . 58 | 23 20 |
| Ferestville | 92 | 36 80 |
| Gardner | 115 | 46 00 |
| Gibraltar | 157 | 62 80 |
| Liberty Grove | . 83 | 33 20 |
| Nasewaupee | . 141 | 56 40 |
| Sevastopol | | 52 80 |
| Sturgeon Bay | | 95 20 |
| Union | | 45 20 |
| Washington | | 50 80 |
| Totals | 1,641 | \$656 40 |
| OUGLAS- | | |
| Douglas | . 291 | \$116 4 0 |
| DUNN— | | |
| Colfax | 67 | \$26 80 |
| Dunn | | 138 40 |
| Eau Galle | | 154 80 |
| Elk Mound | 123 | 49 20 |
| Grant | 84 | 33 60 |
| Lucas | | 50 80 |
| | | |

TABLE No. I - Apportionment of School Fund Income - continued.

| Counties and Towns. | No. of children. | Apportion- ment. |
|---------------------|------------------|---------------------|
| Dunn-continued. | | |
| New Haven | 111 | \$44 40 |
| Peru | 95 | 38 00 |
| Red Cedar | 218 | 87 20 |
| Rock Creek | 117 | 46 80 39 20 |
| Sherman | 1 | 175 20 |
| Spring Brook | | 26 80 |
| Taintor | 116 | 46 40 |
| Weston | 110 | 10 10 |
| Totals | 2,982 | \$1,192 80 |
| EAU CLAIRE- | | |
| Bridge Creek | 470 | \$188 00 |
| Brunswick | 146 | 58 40 |
| Eau Claire | 458 | 183 20 |
| Lincoln | . 305 | 122 00 |
| North Eau Claire | . 189 | 75 60 |
| Oak Grove | 215 | 86 00 |
| Otter Creek | | 123 20 |
| Pleasant Valley | | 57 60 |
| Washington | 195 | 78 00 |
| West Eau Claire | 700 | 280 00 |
| Totals | . 3,130 | \$1,252 00 |
| FOND DU LAC- | | |
| Alto | | \$218 40 |
| Ashford | . 698 | 279 20 |
| Auburn | 655 | 262 00 201 60 |
| Byron | 693 | 277 20 |
| Calumet | 1 111 | 268 80 |
| Eden | | 284 80 |
| Eldorado Empire | • | |
| Fond du Lac | | 186 00 |
| Fond du Lac, city | 5,114 | 1 |
| Forest | . 623 | |
| Friendship | | |
| Lamartine | . 524 | |
| Marshfield | | 265 20 |
| Metomen | 516 | |
| Oakfield | | |
| Osceola | 551 | |
| Ripon | . 400 | |
| Ripon, city | 878 | |
| Rosendale | 470 | |
| Springvale | 475 | |
| Taycheedah | 670 | |
| Waupun | 356 | - |
| Waupnn, village | 306 | 142 00 |
| | | |

TABLE No. I.—Apportionment of School Fund Income—continued.

| Counties and Towns. | | No. of Children | Apportion ment. |
|---------------------|-------------|--------------------|-----------------|
| GRANT— | | ` | |
| Beetown | | 741 | \$296 40 |
| Blomington | | 473 | 189 20 |
| Blue River | | 268 | 107 20 |
| Boscobel | | 597 | 2 38 80 |
| Cassville | | 434 | 173 60 |
| Clifton | | 439 | 175 60 |
| Ellenboro | | 327 | 130 80 |
| Fennimore | | 634 | 253 60 |
| Glen Haven | | 438 | 175 2 |
| Harrison | | 368 | 147 2 |
| Hazel Green | | 1,031 | 412 4 |
| Hickory Grove | | 394 | 157 6 |
| Jamestown | | 452 | 180 8 |
| Lancaster | | 517 | 206 8 |
| Liberty | | 312 | 124 8 |
| Lima | | 403 | 161 2 |
| Little Grant | | 346 | 138 4 |
| Marion | 1 | 244 | 97 6 |
| Millville | | 118 | 47 2 |
| Mount Hope | | 310 | 124 0 |
| Musccda | | 262 | 104 8 |
| Paris | | 344 | 137 6 |
| Patch Grove | | 290 | 116 0 |
| Platteville | | 1,331 | 532 4 |
| Potosi | | 1,241 | 496 4 |
| Smelser | | 493 | 197 2 |
| Waterloo | أ | 328 | 131 2 |
| Watterstown | | 231 | 92 4 |
| Wingville | | 346 | 138 4 |
| Woodman | | 264 | 105 6 |
| Wyalusing | | 249 | . 99 6 |
| Totals | | 14,225 | \$5,690 (|
| GREEN— | | | |
| Adams | | 297 | \$118 8 |
| Albany | • • • • • | 539 | 215 |
| Brooklyn | | 443 | 177 9 |
| Cadiz | | 550 | 220 (|
| Clarno | | 644 | |
| Decatur | | 870 | 348 |
| Exeter | • • • • • • | 379 | 151 |
| Jefferson | | 688 | 1 |
| Jorden | | 458 | 1 |
| Monroe | | 1,483 | |
| Mount Pleasant | | 487 | 194 |
| New Glarus. | | 354 | |
| Spring Grove | | 477 | |
| Sylvester | | 410 | |
| Washington | | 396 | |
| York | • • • • • | 502 | 200 8 |
| Totals | • • • • • | 8,977 | \$3,590 |
| · · | | 1 | |

TABLE No. I.—Apportionment of School Fund Income—continued.

| Counties and Towns. | No. of Children | Apportion- ment. |
|---------------------|--------------------|---------------------|
| GREEN LAKE— | | · |
| Berlin | 054 | #140.00 |
| Porlin city | 374 | \$149 60 |
| Berlin, city | 1,168 | 467 20 |
| Brooklyn | 524 | 209 60 |
| Green Lake | 506 | 202 40 |
| Kingston | 329 | 131 60 |
| Mackford | 496 | 198 40 |
| Manchester | 448 | 179 20 |
| Marquette | 359 | 143 60 |
| Princeton | 627 | 250 80 |
| St. Marie | 281 | 112 40 |
| Seneca | 140 | 56 00 |
| Totals | 5,252 | \$2,100 80 |
| IOWA— | | |
| Arena | 878 | \$351 20 |
| Clyde | 249 | 99 60 |
| Dodgeville | 1,623 | 649 20 |
| Highland | 1,296 | 518 40 |
| Linden | 845 | 338 00 |
| Mifflin | 577 | 230 80 |
| Mineral Point | 647 | 258 80 |
| Mineral Point, city | 1,244 | 497 60 |
| Moscow | 422 | 168 80 |
| Pulaski | 519 | 207 60 |
| Ridgeway | 1,066 | 426 40 |
| Waldwick | 364 | 145 60 |
| Wyoming | 269 | 107 60 |
| Totals | 9,999 | \$3,999 60 |
| JACKSON— | | |
| Albion | 676 | \$270 40 |
| Alma | 224 | 89 60 |
| Garden Valley | 317 | 126 80 |
| Hixton | 360 | 144 00 |
| Irving | 421 | 168 40 |
| Manchester | 122 | 48 80 |
| Melrose | 324 | 129 60 |
| Northfield | 99 | 39 60 |
| Springfield | 241 | 96 40 |
| Totals | 2,784 | \$1,113 60 |
| EFFERSON— | | |
| Aztlan | 514 | \$205 60 |
| Cold Spring | 320 | 128 00 |
| Concord | 605 | 242 00 |
| | 300 | |
| Farmington | 948 | 879 90 |
| Farmington | 948 491 | 379 20 196 40 |

TABLE No. I—Apportionment of School Fund Income—continued.

| Counties and Towns. | No. of children. | Apportion- ment. |
|---|------------------|---------------------|
| Jefferson—continued. | | |
| Jefferson | 1,912 | \$764 80 |
| Koshkonong | 1,172 | 468 80 |
| Lake Mills | 601 | 240 40 |
| Milford | 726 | 290 40 |
| Oakland | 319 | 127 60 |
| Palmyra | 639 | 255 60 |
| Sullivan | 674 | 269 60 |
| Sumper | 200 | 80 00 |
| Waterloo | 1,528 | 211 20 |
| Waterloo, village | 264 | 105 60 |
| Watertown | 961 | 384 40 |
| Watertown, city | 2,714 | 1,085 60 |
|) | 2,114 | 1,000 00 |
| Total | 14,312 | \$5,724 80 |
| JUNEAU- | | |
| Armenia | 70 | \$28 00 |
| Clearfield | 54 | 21 60 |
| Fountain | 255 | 102 00 |
| Germantown | 202 | 80 80 |
| Kildare | 299 | 119 60 |
| Lemonweir | 399 | 159 60 |
| - Lindina | 411 | 164 40 |
| Lisbon | 629 | 251 60 |
| Lyndon | 195 | 78 00 |
| Marion | 128 | 51 20 |
| Mauston, village | 368 | 147 20 |
| Necedah | 401 | 160 40 |
| Orange | 82 | 32 80 |
| Plymouth | 274 | 109 60 |
| Seven Mile Creek | 429 | 171 60 |
| Summit | 313 | 125 20 |
| Wonewoc | 372 | 148 80 |
| A contract of the contract of | | |
| Total | 4,881 | \$1,952 40 |
| KENOSHA— | | |
| Brighton | 499 | \$199 60 |
| Bristol | 391 | 156 40 |
| Kenosha, city | 1,546 | 618 40 |
| Paris | 383 | 153 20 |
| Pleasant Prairie | 519 | 207 60 |
| Randall | 192 | 76 80 |
| Salem | 549 | 219 60 |
| Somers | 568 | 219 60 |
| Wheatland | 368 | 147 20 |
| Total | 5,015 | \$2,006 00 |
| KEWAUNEE- | | |
| Abnepee | 690 | 00KK 00 |
| Carlton | 638 | \$255 20 |
| OMT 100TT + 4 + 1 + 4 + 4 + 4 + 4 + 4 + 4 + 4 + 4 | 505 l | 202 00 |

TABLE No. I-Apportionment of School Fund Income-continued.

| Counties and Towns. | | No. of children. | Apportion ment. | a- |
|--------------------------|-------------|------------------|-----------------|----|
| Kewaunee—continued. | | (1) | | |
| Casco | | 493 | \$197 2 | 20 |
| Franklin | | 453 | 181 2 | 20 |
| Kewaunee | | 758 | 303 2 | 20 |
| Lincoln | | 210 | 84 0 | |
| Montpelier | • • • • • | 317 | 126 8 | 30 |
| Pierce | | 290 | 116 0 | |
| Red River | • • • • • | 403 | 161 2 | 20 |
| Total | • • • • • • | 4,067 | \$1,626 8 | 80 |
| LA CROSSE— | | | | |
| Bangor | | 468 | \$187 2 | |
| Burns | • • • • • | 372 | 148 8 | - |
| Campbell | | 147 | 58 8 | |
| Farmingtou | | 593 | 237 2 | |
| Greenfield | | 252 | 100 8 | |
| Hamilton | | 795 | 318 (| |
| Holland | | 290 | 116 (| |
| La Crosse, city | | 2,073 | 829 2 | |
| North La Crosse, village | | 373 | 149 9 | |
| Onalaska | | 458 | 183 2 | |
| Shelby | • • • • • | 231 | 92 4 | - |
| Washington | • • • • • • | 317 | 126 8 | 80 |
| Total | • • • • • | 6,369 | \$2,547 | 60 |
| LA FAYETTE— | | 405 | | ór |
| Argyle | | | \$186 | |
| Belmont | | | 250 | |
| BentonBlanchard | | | 76 | |
| Center | | | 377 | |
| Elk Grove | | | 223 | |
| Fayette | | | 189 | |
| Gratiot | | | 261 | |
| Kendall | | 499 | 199 | |
| Monticello | | 1 | 75 | |
| New Diggings | | 1 | 302 | |
| Seymour | | | 58 | 40 |
| Shullsburg | | 1,251 | 500 | |
| Wayre | | 431 | 172 | 4(|
| White Oak Springs | | 244 | 97 | 60 |
| Willow Springs | | . 473 | 189 | |
| Wiota | | | 2/1/8 | 4(|
| Total | •••• | 9,094 | \$3,637 | 60 |
| MANITOWOC— | | | | _ |
| Cato | | | \$286 | |
| Centerville | | 645 | 258 | |
| Cooperstown | | . 667 | 266 | |
| Eaton | • • • • • | . 569 | 227 | 6(|

TABLE No. I-Apportionment of School Fund Income-continued.

| Counties and Towns. | No. of Children | Apportion- ment. |
|----------------------|--------------------|---------------------|
| Manitowoc-continued- | | |
| Franklin | 733 | \$293 20 |
| Gibson | 712 | 284 80 |
| Kossuth | 915 | 366 00 |
| | 600 | 240 00 |
| Liberty | | 160 00 |
| Manitowoc | 400 | |
| Manitowoc, village | 2,207 | 882 80 |
| Manitowoc Rapids | 720 | 288 00 |
| Maple Grove | 492 | 196 80 |
| Meeme | 619 | 247 60 |
| Mishicott | 711 | 284 40 |
| Newton | 864 | 345 60 |
| Rockland | 353 | 141 20 |
| Schleswig | 751 | 141 20 |
| Two Creeks | 193 | 77 20 |
| Two Rivers | 1,250 | 500 00 |
| Totals | 14,118 | \$5,647 20 |
| * | | |
| MARATHON— | | |
| Berlin | 294 | \$117 60 |
| Jenny | | 37 60 |
| Knowlton | 63 | 25 20 |
| Maine | 207 | 82 80 |
| Marathon | 149 | 59 60 |
| Mosinee | | 67 20 |
| Stettin | | 81 20 |
| Texas | 76 | 80 40 |
| Wausau | 1 2 2 | 70 00 |
| Wausau, village | 1 | 124 00 |
| Weston. | | 52 00 |
| Wien | | 14 40 |
| | | |
| Totals | 1,905 | \$762 00 |
| MARQUETTE— | 1 | |
| Buffalo | 378 | \$151 20 |
| Crystal Lake | . 223 | 89 20 |
| Douglas | | 93 20 |
| Harris | 179 | 71 60 |
| Mecan | . 153 | 61 20 |
| Montello | | 148 40 |
| Moundville | | 78 40 |
| Neshkoro. | | 76 00 |
| Newton | | 103 6 |
| Oxford | | 91 60 |
| Packwaukee | 1 | 112 40 |
| | TI | 78 8 |
| Shields | | 42 4 |
| Springfield | | <i>₽</i> 92 80 |
| | | - |
| Totals | 3,227 | \$1,290 80 |
| | | |

TABLE No. I-Apportionment of School Fund Income-continued.

| Counties and Towns. | No. of Children | Apportion- ment. |
|---------------------|--------------------|---------------------|
| MILWAUKEE— | | |
| Franklin | 718 | \$287 20 |
| Granville | 927 | 370 80 |
| Greenfield | | |
| Lake | 978 980 | 391 20 392 00 |
| Milwaukee | | |
| | 1,396 | 558 40 |
| Milwaukee, city | 24,494 | 9,797 60 |
| Oak Creek | 968 | 387 20 |
| Wauwatosa | 1,195 | 478 00 |
| Totals | 31,656 | \$12,662 40 |
| MONROE— | | |
| Adrian | 005 | #04 00 |
| | 235 | \$94 00 |
| Angelo | 210 | 84 00 |
| Clifton Eaton | 203 | 81 20 |
| | 56 | 22 40 |
| Glendale | 278 | 111 20 |
| Greenfield | 115 | 46 00 |
| Jefferson | 334 | 133 60 |
| La Fayette | 198 | 79 20 |
| Leon | 474 | 189 60 |
| Lincoln | 342 | 136 80 |
| Little Falls | 236 | 94 40 |
| Oakdale | 249 | 99 60 |
| Portland | 254 | 101 60 |
| Ridgeville | 321 | 128 40 |
| Sheldon | 278 | 111 20 |
| Sparta | 1,210 | 484 00 |
| Tomah | 573 | 229 20 |
| Wellinton | 221 | 88 40 |
| Wilton | 336 | 134 40 |
| Totals | 6,123 | \$2,449 20 |
| OCONTO— | == <u></u> | |
| Gillett | 71 | \$28 40 |
| Little Suamico | 79 | 920 40 31 60 |
| Marinette | 367 | 146 80 |
| Oconto | 104 | 41 60 |
| Oconto, village | 734 | 293 60 |
| Pangankaa | 734 137 | 293 60 54 80 |
| PensaukeePeshtigo | 434 | 173 60 |
| Stiles | 101 | 40 40 |
| Totals | 2,027 | |
| | | \$810 80 |
| OUTAGAMIE— | | |
| Appleton | 1,526 | 610 40 |
| Black Creek | 88 | 35 24 |
| Bovina | 171 | 68 40 |
| Buchanan | 287 | 114 00 |

Table No. I—Apportionment of School Fund Income—continued.

| Counties and Towns. | No chile | of Iren | Apportion ment. | |
|----------------------|-------------------|------------|-----------------|------------|
| OUTAGAMIE—continued. | | | | |
| Center | | 477 | \$190 | 80 |
| Dale | | 412 | 164 | 80 |
| Deer Creek | | 49 | 19 | 60 |
| Ellington | | 456 | 182 | 4.0 |
| Freedom | | 527 | 210 | 80 |
| Grand Chute | | 605 | 266 | 00 |
| Greenville | | 605 | 242 | 00 |
| Hortonia | | 445 | 178 | |
| Kaukauna | | 500 | 200 | 00 |
| Liberty | | 159 | | 60 |
| Maine | | 45 | | 00 |
| Maple Creek | | 178 | | 2 0 |
| Osborn | | 160 | | 00 |
| Seymour | • • • • | 128 | 51 | 20 |
| Total | 6, | 878 | \$2,751 | 20 |
| OZAUKEE— | | | | |
| Belgium | 1 | 004 | \$401 | 60 |
| Cedarburg | | 151 | 460 | |
| Fredonia | | 807 | 322 | |
| Grafton | | 904 | 361 | |
| Mequon | | 344 | 537 | |
| Port Washington | | 162 | 464 | |
| Saukville | | 859 | 343 | |
| Total | $\dots \boxed{7}$ | 231 | \$2,892 | 40 |
| PEPIN- | | | | |
| Albany | | 98 | \$39 | 20 |
| Durand | | 302 | 120 | |
| Frankfort | | 135 | 54 | 00 |
| Lima | | 158 | 63 | 20 |
| Pepin | | 340 | 136 | 00 |
| Stockholm | | 120 | 48 | 00 |
| Waterville | | 262 | 104 | 80 |
| Waubeek | • • • • | 92 | 36 | 80 |
| Total | 1, | 507 | \$602 | 80 |
| PIERCE— | | | | - |
| Clifton | | 238 | \$95 | 20 |
| Diamond Bluff | | 214 | 85 | |
| Ellsworth | | 294 | 117 | 60 |
| El Paso | | 133 | 53 | 20 |
| Gilman | | 29 | 11 | 60 |
| Hartland | | 163 | 65 | |
| Isabelle | | 27 | 10 | 80 |
| Maiden Rock | | 159 | 63 | |
| Martell | | 368 | 147 | 20 |
| Oak Grove | | 260 | 104 | 00 |
| Prescott | | 367 | 146 | 80 |
| River Falls | | 171 | 188 | 40 |

TABLE No. I - Apportionment of School Fund Income - continued.

| Counties and Towns. | children. | Apportion- ment. |
|---------------------|------------|------------------------------------|
| Pierce—continued. | | |
| Rock Elm | 100 | \$40 00 |
| Salem | 110 | 44 00 |
| Spring Lake | 49 | 19 60 |
| Trenton | 139 | 55 60 132 40 |
| Trimbelle | 331 69 | 27 60 |
| Total | 3,521 | \$1,408 40 |
| POLK— | | |
| Alden | 107 | \$42 80 |
| Black Brook | | 26 40 |
| Farmington | 232 | 92 80 |
| Falls St. Croix | 253 | 101 20 |
| Lincoln | 114 202 | 45 60 80 80 |
| Osceola | 67 | 26 80 |
| | | |
| Total | 1;041 | \$416 40 |
| PORTAGE— | 0.00 | \$107 QO |
| Almond | 268 281 | \$107 2 0 112 4 0 |
| Amherst | | 73 60 |
| Buena Vista | | 90 80 |
| Eau Pleine | | 37 20 |
| Grant | 1 | 31 20 |
| Hull | | 70 40 |
| Lanark | | 84 00 |
| Linwood | 81 | 82 40 |
| New Hope | . 310 | 124 00 |
| Piné Grove | . 106 | 42 40 |
| Plover | 356 | 142 40 |
| Sharon | 465 | 186 00 12 80 |
| Stevens Point | 684 | 273 60 |
| Stockton | 219 | 87 60 |
| Total | 3,770 | \$1,508 00 |
| RACINE— | | |
| Burlington | . 971 | \$388 40 |
| Caledonia | . 1,101 | 440 90 |
| Dover | | 182 40 |
| Mt. Pleasant | | 533 60 |
| Norway | 410 | 164 00 |
| Racine, city | 3,356 | 1,342 40 |
| Raymond | | 229 60 131 60 |
| Rochester | | 225 60 |
| Yorkville | 528 | 211 20 |
| | 9,623 | \$3,849 20 |

TABLE No. I—Apportionment of School Fund Income—continued.

| Counties and Towns. | Ta. | | No. of Children | Apportion ment. |
|-------------------------|-------------|---------------|--------------------|-----------------|
| RICHLAND— | | | 11 | |
| Akan | | | 270 | * \$108 o |
| Bloom | | ••••• | 480 | 192 0 |
| Buena Vista | | | 418 | 167 2 |
| Dayton | • • • • • • | • • • • • • | 436 | |
| Eagle | • • • • • • | • • • • • • | 469 | 174 4 |
| Forest | • • • • • • | • • • • • | 391 | 187 6 |
| Heurietta | | • • • • • • | | 156 4 |
| Ithica | | • • • • • • | 332 | 132 8 |
| Marshall. | • • • • • | • • • • • | 581 | 232 4 |
| Orion | | • • • • • • | 368 | 147 2 |
| Richland | • • • • • • | • • • • • • | 256 | 102 4 |
| Richwood | • • • • • • | • • • • • • | 663 | 265 2 |
| Rockbridge | • • • • • • | | 526 | 210 4 |
| Sylvan | • • • • • | • • • • • • | 427 | 170 8 |
| Westford | • • • • • • | • • • • • • | 333 | 133 2 |
| ***** | • • • • • • | • • • • • • | 339 | 135 6 |
| | | • • • • • | 201 | 80 40 |
| Totals | | • • • • • • | 6,490 | \$2,596 0 |
| OCK— | | | | |
| Avon | | | 366 | \$146 40 |
| Beloit | | | 313 | 125 20 |
| Beloit, city | | | 1,656 | 662 40 |
| Bradford | . | | 348 | .139 20 |
| Center | | | 458 | 183 26 |
| Clinton. | | | 735 | 294 00 |
| Fulton | | | 601 | 240 40 |
| Harmony | | | 427 | 170 80 |
| Janesville | | • • • • • • • | - 1 | 139 20 |
| Janesville, city | ••••• | ••••• | 348 | |
| Johnstown | • • • • • • | | 3,678 | 1,471 20 |
| La Prairie | | •••• | 410 | 164 00 |
| Lima | • • • • • • | ••••• | 343 | 187 20 |
| Magnolia | • • • • • • | ••••• | 379 | 151 60 |
| Milton | | | 419 | 167 60 |
| Newark | • • • • • • | •••• | 718 | 287 20 |
| Newark | • • • • • • | * • • • • | 451 | 180 40 |
| Porter | • • • • • • | • • • • • | 574 | 229 60 |
| Porter | • • • • • | • • • • | 451 | 180 40 |
| Rock | • • • • • • | • • • • • | 494 | 197 60 |
| Spring Valley | • • • • • | ••••• | 498 | 199 20 |
| TurtleUnion | • • • • • | ••••• | 458 | 183 20 |
| | • • • • • • | ••••• | 782 | 312 80 |
| Totals | | | 14,907 | 5,962 80 |
| c. CROIX— | | - [| | |
| Cylon | | | 131 | \$52.40 |
| Eau (falle | | | 179 | 71 60 |
| Emerald | - | | 60 | 24 00 |
| Erin | • • • • • • | | 442 | 176 80 |
| Hammond | • • • • • • | •••• | 270 | 108 00 |
| Hudson | | •••• | | |
| | | • • • • | 145 | 58 00 |
| 2-(App.) Sup. Pub. Ins. | | | | |

TABLE No. I—Apportionment of School Fund Income—continued.

| Counties and Towns. | No. of Children | Apportion- ment. |
|----------------------|--------------------|---------------------|
| St. Croix—continued. | | |
| Hudson, city | 589 | \$235 60 |
| Kinnickinnic | 214 | 85 60 |
| Pleasant Valley | 150 | 60 00 |
| Richmond | 312 | 124 80 |
| Rush River | 213 | 85 20 |
| St. Joseph | 102 | 40 80 |
| Somerset | 187 | 74 80 |
| Springfield | 29 | 11 60 |
| Star Prairie | 232 | 92 80 |
| | 260 | 104 00 |
| Troy. | 105 | 42 00 |
| Warren | 1,00 | 42 00 |
| Totals | 3,620 | \$1,448 00 |
| | | |
| SAUK- | | |
| Baraboo | 1,072 | \$428 80 |
| Bear Creek | 307 | 122 80 |
| Dellona | 252 | 100 80 |
| Excelsior | | 124 40 |
| Fairfield | | 131 20 |
| Franklin | 347 | 138 80 |
| Freedom | 312 | 124 80 |
| Greenfield | 312 | 124 80 |
| Honey Creek | | 188 00 |
| Ironton | | 209 60 |
| La Valle | | 152 80 |
| Merrimack | 312 | 124 80 |
| New Buffalo | 353 | 141 20 |
| Prairie du Sac | 819 | 327 60 |
| Reedsburg | | 201 20 |
| Spring Green | 461 | 184 40 |
| Sumpter | | 132 00 |
| Troy | | 163 20 |
| Washington | | 159 20 |
| Westfield | | 140 40 |
| Winfield | | 127 20 |
| Woodland | | 165 60 |
| Totals | 9,284 | \$3,713 60 |
| | | |
| SHAWANO— | | 1 |
| Angelica | | \$20 80 |
| Bell Plain | | 51 60 |
| Grant | | 28 80 |
| Hartland | | 24 40 |
| Pella | | 48 00 |
| Richmond | | 29 20 |
| Shawano | | 18 40 |
| Waukechon | . 39 | 15 60 |
| Totals | 592 | \$236 80 |
| | 1 | |

TABLE No. 1—Apportionment of School Fund Income—continued.

| Counties and Towns. | No. of children. | Apportion- ment. |
|--------------------------|------------------|---------------------|
| SHEBOYGAN— | | |
| Greenbush | 781 | \$312 40 |
| Herman | | 395 20 |
| Holland | | 445 60 |
| Lima | | 361 60 |
| Lyndon | | 257 20 |
| Mitchell | | 193 60 |
| Mosel | | 165 20 |
| Plymouth | | 378 00 |
| Rhine . | | 297 60 |
| Russel | | 76 80 |
| Scott | | 239 60 |
| Sheboygan | | 237 60 |
| Sheboygan, city | | 860 40 |
| Sheboygan Falls | 829 | 331 60 |
| Sheboygan Falls, village | 359 | 148 60 |
| Sherman | 309 | 262 40 |
| | | 202 40 |
| Wilson | 521 | 208 40 |
| Totals | 12,917 | \$5,166 80 |
| TREMPEALEAU— | | 0011 0 |
| Arcadia | | \$211 20 |
| Burnside | | 49 60 |
| Caledonia | | 77 20 |
| Ettrick | | 117 60 |
| Gale | | 209 60 |
| Hale | | 61 20 |
| Lincoln | | 69 20 |
| Preston | | 120 80 |
| Sumner. | | 88 00 |
| Trempealeau | 716 | 286 40 |
| To tale | . 3,227 | \$1,290 80 |
| VERNON— | X | |
| Bergen | | \$119 60 |
| Christiana | | 193 60 |
| Clinton | | 135 60 |
| Coon | | 117 20 |
| Forest | 304 | 121 60 |
| Franklin | 466 | 186 40 |
| Genoa | | 94 40 |
| Greenwood | | 120 80 |
| Hamburg | | 161 60 |
| Harmony | | 104 80 |
| Hillsborough | | 166 80 |
| Jefferson | | 172 80 |
| Kickapoo | | 177 60 |
| Liberty | | 72 00 |
| Stark | | 110 40 |
| Sterling. | 210 | |
| Sterling | 392 | 156 80 |

TABLE No. I-Apportionment of School Fund Income-continued.

| Counties and Towns. | No. of children. | Apportion- ment. |
|---------------------|------------------|---------------------|
| Vernon—continued. | | ÷ |
| Viroqua | 694 | \$277 60 |
| Webster | | 132 40 |
| Wheatland | | 92 80 |
| Whitestown | 217 | 86 80 |
| Totals | 7,199 | \$2,879 60 |
| WALWORTH— | | |
| Bloomfield | 457 | \$182 80 |
| Darien | | 213 20 |
| Delavan | | 361 60 |
| East Troy | | 226 00 |
| Elkhorn | | 158 80 |
| Geneva | 763 | 305 20 |
| La Fayette | | 166 80 |
| La Grange | | 203 20 |
| Linn | 306 | 203 20 |
| Lyons | 468 | 187 20 |
| Richmond | | 158 40 |
| Sharon | | 282 00 |
| Spring Prairie | 416 | 166 40 |
| Sugar Creek | 389 | 155 60 |
| Troy | 425 | 170 00 |
| Walworth | 451 | 180 40 |
| Whitewater | | 636 40 |
| Totals | 9,691 | \$3,876 40 |
| TT LOUTING TO N | | |
| WASHINGTON— | | |
| Addison | | \$358 40 |
| Barton | | 216 80 |
| Erin | 610 | 244 80 |
| Farmington | 807 | 322 80 |
| Germantown | 809 | 323 60 |
| Hartford | 1,102 | 440 80 |
| Jackson | 832 | 332 80 |
| Kewaskum | | 215 20 |
| Richfield | | 425 20 |
| | | 290 40 |
| Trenton | | 340 80 |
| Wayne' | | 327 20 |
| West Bend | 427 475 | 170 80 190 00 |
| | | |
| Totals | 10,497 | \$4,198 80 |
| WAUKESHA- | | |
| Brookfield | 908 | \$363 20 |
| Delafield | | 204 00 |
| Eagle | 465 | 186 00 |
| Genesee | 626 | 250 40 |
| Lisbon | 524 | 209 60 |

TABLE No . I - Apyortionment of School Fund Income - continued.

| Counties and Towns. | No of children. | Apportion- ment. |
|---------------------|-----------------|---------------------|
| WAUKESHA-continued. | | |
| Menomonee | 944 | 8377 60 |
| Merton | 601 | 240 40 |
| Mukwanago | 524 | 209 60 |
| Muskego | 574 | 229 60 |
| New Berlin | 742 | 296 80 |
| Oconomowoc | 503 | 237 20 |
| Oconomowoc, village | 473 | 189 20 |
| Ottawa | 438 | 175 20 |
| Pewaukee | 670 | 268 00 |
| Summit | 594 | 201 60 |
| Vernon | 445 | 178 00 |
| Waukesha | 1 149 | |
| | 1,143 | 457 20 |
| Total | 10,684 | \$4,273 60 |
| WAUPACA— | | |
| Bear Creek | 174 | \$69 60 |
| Ualedonia | 283 | 113 20 |
| Dayton | 364 | 145 60 |
| Farmington | 281 | 112 40 |
| Fremont | 225 | 90 00 |
| Helvetia | 45 | 18 00 |
| Iola | 303 | 121 20 |
| Larrabee | 95 | 38 00 |
| Lebanon | 270 | 108 00 |
| Lind | 418 | 167 20 |
| Little Wolf | 289 | 115 60 |
| Matteson | 97 | 38 80 |
| Mukwa | 624 | 249 60 |
| Royalton | 326 | 130 40 |
| St. Lawrence | 311 | 124 40 |
| Scandinavia | 433 | 173 20 |
| Union | 62 | |
| Waupaca | 1. 02 | 24 80 |
| Weyauwega | | 265 60 |
| | 364 | 145 60 |
| Total | 5,628 | \$2,251 20 |
| WAUSHARA— | | |
| Aurora | 421 | \$168 40 |
| Bloomfield | 421 | 168 40 |
| Coloma | 114 | 45 60 |
| Dakota | 129 | 51 60 |
| Deerfield | | 24 40 |
| Hancock | 159 | 63 60 |
| Leon | 841 | 136 40 |
| Marion | 225 | 90 00 |
| Mt. Morris | 261 | 104 40 |
| Oasis | 220 | |
| Plainfield | 411 | 88 00 |
| Poysippi | 411 | 164 40 |
| Richford | | 95 20 |
| ANICHIOLU | 167 | 66 80 |

Table No. I—Apportionment of School Fund Income—continued.

| Counties and Towns. | No. of children. | Apportion- ment. |
|---------------------|------------------|---------------------|
| Waushara—continued. | | |
| Rose | 103 | \$41 2 0 |
| Saxeville | 295 | 118 00 |
| Spring Water | 194 | 77 60 |
| Warren | 279 | 111 60 |
| Wautoma | 238 | 95 20 |
| Total | 4,277 | \$1,710 80 |
| WINNNEBAGO- | | |
| Algoma | 323 | \$129 20 |
| Black Wolf | 385 | 154 00 |
| Clayton | 744 | 297 60 |
| Menasha | 1,170 | 468 00 |
| Neenah | 1,235 | 494 00 |
| Nekimi | 511 | 204 40 |
| Nepeuskun | 439 | 175 60 |
| Omro | | 456 80 |
| Oshkosh | | 84 40 |
| Oshkosh, city | | 1,709 20 |
| Poygan | | 156 40 |
| Rushford | | 366 40 |
| Utica | | 184 40 |
| Vinland | | 168 00 |
| Winchester | | 225 60 |
| Winneconne | | 282 00 |
| Wolf River | . 211 | 84 40 |
| Total | . 14,101 | \$5,640 40 |
| W00D- | | |
| Centralia | . 219 | \$87 60 |
| Grand Rapids | . 64 | |
| Grand Rapids, city | .] 331 | 132 40 |
| Lincoln | . 42 | 16 8 |
| Rudolph | . 142 | 56 80 |
| Saratoga | . 116 | 46 40 |
| Seneca | . 92 | 1 |
| Sigel | . 62 | 24 8 |
| Total | . 1,008 | \$427 2 |

TABLE No. I.—RECAPITULATION BY COUNTIES.

| Counties. | No. of Children. | Apportion- ment. |
|-------------|---------------------|---------------------|
| Adams | 2,402 | \$960 80 |
| Bayfield | | 55 20 |
| Brown | | 3,508 00 |
| Buffalo | | 1,420 00 |
| Burnett | | 21 60 |
| Calumet | | 1,919 60 |
| Chippewa | | 797 60 |
| | | |
| Clark | | 332 80 |
| Columbia | | 4,465 60 |
| Crawford | | 2,113 60 |
| Dane | | 8,387 20 |
| Dodge | | 7,155 60 |
| Door | | 656 40 |
| Douglas | 291 | 116 40 |
| Dunn | | 1,192 80 |
| Eau Claire | | 1,252 00 |
| Fond du Lac | 17,952 | 7,180 80 |
| Grant | 14,225 | 5,690 00 |
| Green | 8,977 | 3,590 80 |
| Green Lake | | 2,100 8 |
| Iowa | | 3,999 60 |
| Jackson | | 1,113 60 |
| Jefferson | | 5,724 80 |
| Juneau | | 1,952 40 |
| Kenosha | | 2,006 0 |
| Kewaunee | | 1,626 8 |
| La Crosse | | |
| La Fayette | | |
| | | |
| Manitowoc | | 5,647 2 |
| Marathon | | 762 0 |
| Marquette | | 1,290 8 |
| Milwaukee | | 12,662 4 |
| Monroe | 1 6 6 6 6 6 6 6 6 | 2,449 2 |
| Oconto | | 810 8 |
| Outagamie | | 2,751 2 |
| Ozaukee | | 2,892 4 |
| Pepin | | 602 8 |
| Pierce | | 1,408 4 |
| Polk | | 416 4 |
| Portage | 3,770 | 1,508 0 |
| Racine | | 3,849 2 |
| Richland | | 2,596 0 |
| Rock | | 5,962 8 |
| St. Croix | | 1,448 0 |

TABLE No. I.—Recapitulation by Counties—continued.

| Counties. | No. of Children. | Apportion- ment |
|---|---|--|
| Sauk Shawano Sheboygan Trempealeau Vernon Walworth Washington Waukesha Waupaca Waushara Winnebago | 9,691 10,497 10,684 5,628 4,277 14,101 | \$3,713 60 236 80 5,166 80 1,290 80 2,879 60 3,876 40 4,198 80 4,278 60 2,251 20 1,710 80 5,640 40 |
| Wood Totals | 395,624 | \$158,249 60 |

TABLE No. II.

DISTRICTS, CHILDREN AND SCHOOL ATTENDANCE. ADAMS COUNTY.

TABLE No. II.—Districts, Children and School Attendance—continued.

ADAMS COUNTY-continued.

| TOWNS. | Whole No. of School Dis- | ed. | Whole No. of parts of Districts in town. | No of parts of Districts which have reported. | | No. Female children over 4 and under 20 years of age. | ole No. der 20 ye town. | No. over 4 and under 20 years in dis. maintain'g school 5 or more mo's. | No. under 4 years who have attended school. | 0 0 | No. over 4 and under 20 years who have attended school. | Total No. different pupils who have attended school during year. | No. days attendance of pupils under 4 years. | No days attendance of pupils over 20 years. | No. days attendance of pupils over 4 and under 20 years. | Total No. days attend- ance of different pupils during the year. | No. days sch. been taught by qualified teacher dur- ing year. |
|--|--------------------------|-------------|--|---|-----------------|---|-------------------------------|---|---|---------|---|--|--|---|--|--|---|
| Springville Strong's Prairie White Creek | 3 4 1 | 3 4 1 | 4 1 1 | 4 1 1 | 80 189 41 | | 364 | 364 | | 1 11 | 65 280 60 | | | 16 273 | | 14,107 | 753 |
| Totals | 42 | 41 | 34 | 34 | 1,279 | 1,193 | 2,472 | 2,449 | 17 | 20 | 2,077 | 2,115 | 570 | 655 | 20,692 | 21,917 | 9,877 |

ASHLAND COUNTY.

[No report.]

BARRON COUNTY.

| | | | | | | | | | | | | | | |
|----------|---|-------------|-------|-----|-----|-----|-----|-----|-----|-----|-----|-------|-------|-----|
| | 1 | 1 1 | 1 1 | | | 1 . | - 1 | - 1 | | | 1 1 | | 4 | |
| | | 1 1 | -1 -1 | | ! | - 1 | _ 1 | | | | | ` | | |
| Barron 6 | 4 | | 75 49 | 124 | 108 | 1 1 | 11 | 106 | 108 | 9 1 | 20 | 4.196 | 4.205 | 639 |
| | | | * 1 | | | - 1 | - 1 | - 1 | | - 1 | | -, | -, | |
| 1 1 | 1 | 1. 1 | 1 1 | - 1 | | | - 1 | | ı | | 1 | • 1 | 1 | |
| | | , , | , , | , | 1 | | . 1 | , | | , | | 1 | | |

| Bayfield | 1 | 1 | | | 83 | 80 | 163 | 163 | • • • • | | | 58 | | | 6,485 | 6,485 | 190 |
|-------------------|-----|----|---------|---------|-------|-------|-------|-------------|---------|---------|-------|-------|-----------|-----------------|---------------|---------|-------|
| | | | - | , | | | BROW | N COU | NTY | • | | | | • | | | |
| | 3 | 3 | | | 162 | 143 | 305 | 305 | | | 137 | 137 | | | | | 495 |
| Bellevue | 3 | 3. | • • • • | | 138 | 95 | 233 | 233 | | • • • • | 172 | 172 | | | 8,384 | 8,384 | 462 |
| Depere | | 3. | 1 | 1 | | 293 | 522 | 522 | : : : : | | 257 | 257 | • • • • • | • • • • • • • | 22,076 | 22,076 | 174 |
| Depere, village | 1 | 1 | • • • • | • • • • | 229 | | 101 | 101 | | | 201 | 40, | •••• | ••••• | 2,160 | 2,160 | 167 |
| Eaton | 1 | 1 | I | | 55 | 46 | | 937 | 6 | i | 541 | 548 | 69 | 58 | 53,348 | 53.475 | 384 |
| Ft. Howard | 2 | 2 | • • • • | • • • | 474 | 463 | 937 | | 0 | - 1 | 179 | 179 | 69 | 9Ó | | 12,659 | 605 |
| Henmore | 3 | 3 | 1 | 1 | 149 | 134 | 283 | 283 | • • • • | • • • | | | | • • • • • | 12,659 | | 442 |
| Green Bay | 1 | 1 | 2 | 2 | 150 | 145 | 295 | 295 | • • • | • • • | 104 | 107 | | • • • • • | 7,005 | 7,145 | 792 |
| Holland | 4 | 4 | | | 352 | 298 | 650 | 650 | 3 | • • • • | 332 | 332 | 27 | | 38,080 | 38,080 | |
| Howard | 4 | 4 | 1 | 1 | 209 | 220 | 429 | | • • • • | 1 | 340 | | • • • • | 42 | 16,668 | 16,710 | 702 |
| Humboldt | 3 | 3 | 3 | 1 | 155 | 132 | 287 | 287 | | | 279 | 279 | • • • • | • • • • • • | 14,849 | 14,849 | 48 |
| Lawrence | 5 | 5 | | | 150 | 133 | 283 | 283 | 1 | • • • • | 187 | 206 | 3 | • • • • • • • • | 9,615 | 9,618 | 677 |
| Morrison | 6 | 6 | | | 254 | 250 | 504 | 504 | 1 | • • • • | 312 | 313 | | • • • • • • | 21,788 | 21,788 | 946 |
| New Denmark | 5 | 5 | | | 144 | 152 | 296 | 296 | | 1 | 187 | | | 70 | 12,831 | 13,701 | 682 |
| Pittsfield | 2 | 2 | 1 | 1 | 127 | 120 | 247 | 247 | | 1 | 210 | 211 | | 42 | 8,009 | 8,051 | 480 |
| Preble | 4 | 4 | 1 | 1 | 208 | 195 | 403 | 403 | 1 | | 222 | 223 | 38 | | 16,139 | 16,177 | 72 |
| Rockland | 5 | 5 | 1 | | 172 | 162 | 334 | 334 | 1 | | 250 | 251 | 8 | | 16,588 | 16,596 | |
| Scott | 4 | 4 | 2 | 2 | 321 | 301 | 622 | 622 | | 2 | 393 | 395 | | 150 | 19,329 | 19,506 | 89 |
| Suamico | 3 | 3 | | | 173 | 149 | 322 | 322 | | | 213 | 213 | | | 14,812 | 14,812 | |
| West Depere | 1 | 1 | | | 178 | 211 | 389 | 389 | | | 204 | 204 | | | 23,030 | | |
| Wrightstown | 7 | 7 | 1 | 1 | 301 | 244 | 545 | 54 5 | 2 | 1 | 408 | 411 | 37 | 10 | 23,060 | 23,107 | 1,11 |
| Totals | 67 | 67 | 15 | 11 | 4,101 | 3,886 | 7,987 | 7,987 | 15 | 7 | 4,936 | 4,976 | 182 | 372 | 340,430 | 341,924 | 11,91 |
| City of Green Bay | . 0 | 0 | | | 870 | 970 | 1,840 | 1,840 | | | 473 | 473 | | | • • • • • • • | | 20 |
| Grand total | 67 | 67 | 15 | 11 | 4,971 | 4,856 | 9,827 | 9,827 | 15 | 7 | 5,409 | 5,449 | 182 | 372 | 340,430 | 341,924 | 121,1 |

TABLE No. II.—Districts, Children and School Attendance—continued.

BUFFALO COUNTY.

| | | | | 1. | | | | BUFFA | ALO C | מעט | ľY. | • | | | | | | |
|--------|---------------------------------------|--------------------------|----------------------------|---------------------------|----------------------------|---------------------------|----------------------|--------------------|---|---|---|--|----------------------|-------------|-----------------|-------------------------------------|--|--|
| | | School Dis- town. | h have | parts of town. | of Districts | ldren over 20 years of | Children under 20 | 4 and of age | d under 20 maintain'g | s who | s who | nd under 20 have attend- | rent pu- attended | nce of ars. | nce of | andance of | attend- t pupils | taught her du- |
| | TOWNS. | 8 B | _ | 유력 | | 5 % | _ | over years | 4 and under dis. maintain or more mo's. | Vo. under 4 years winder extended school. | to. over 20 years who have attedded school. | | | an . | | attendance er 4 and und | o. days attendf different pupils the year. | h. been tau ed teacher |
| | | Whole No. tricts in t | No. Districts reported. | Whole No. Districts in | No. of parts which bave | 7 | Femer 4 ris of a | 701 | No. over 4 years in d school 5 o | No. under 4 have attende | No. over have atte | No. over 4 and years who have ed school. | Mo. | days | days ils ove | days ils ove | No. of | No. days sch. been by qualified teacl ring year. |
| | | <u> </u> | - | № ⁽¹⁾ | N | No. 4 ar | No. ov | N B ti | No S os | N d | S _d | No. | | No. | No. | No. pup 2003 | Total ance durin | No. by |
| 1 | AlmaAlma, village Belvidere | 3 1 3 | 3 1 3 | ••• | •••• | 79 70 | | 153 179 | 114 179 | | 1 | 83 109 | 84 109 | | | 4,874 11,953 | 4,875 11,953 | 276 180 |
| ŀ | Buffalo Buffalo, city | 3 | 3 | 1 | 1 | 128 69 40 | 103 85 35 | 231 154 75 | 231 113 75 | | 2 | 109 89 75 | 109 91 75 | | 82 | 8,968 5,367 7,684 | 8,968 5,449 | 364 307 |
| (| Cross | 4 3 | 3 | 3 1 | 3 1 | 110 116 | 109 122 | 219 238 | 219 238 | | 8 | 183 159 | 183 167 | • • • • | 108 | 14.230 | 7,684 14,230 7,562 | 200 1,023 424 |
| (| Fountain City Filmanton Flencoe | 1 6 5 | 1 6 5 | 1 1 | 1 1 | 152 149 142 | 199 117 161 | 351 266 303 | 351 223 303 | | • • • • | 233 213 214 | 233 213 214 | •••• | • • • • • • | 7,454 29,073 11,096 16,561 | 29,073 11,096 | 180 904 |
| N N | Maxville | 3 3 3 | 3 3 | 2 | 2 | 113 151 | 83 92 | 196 24 3 | 196 24 3 | | 1 1 | $\frac{126}{172}$ | $\frac{127}{173}$ | •••• | 58 3 | 10,584 $13,183$ | 16,561 $10,642$ $13,186$ | 764 737 580 |
| N | Naples | 5 4 | 5 4 | 1 3 | 1 1 3 | 108 182 220 | 84 143 209 | 192 325 429 | 192 325 429 | 2 | 1 3 4 | 105 279 265 | 156 284 270 | | 20 200 43 | 6,212 13,110 17,513 | 6,232 $13,336$ $17,566$ | 450 964 770 |
| V | Vaumandee | 55 | 7 55 | 3 18 | 18 | $\frac{226}{2,055}$ | $\frac{227}{1,954}$ | 453 | 453 | | 21 | 299 2,713 | 299 | •••• | 515 | 31,216 | 31,216 | 1,280 |

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| | | | | | | | | | | | | | | | | | |
|---|--|--|---|---|---|--|--|--|-----------------|--------|---|--|----------------|-----------------|--|--|--|
| Grantsburg | 3 | 3 | | | 91 | 82 | 178 | 178 | . | 14 | 92 | 106 | | 96 | 2,565 | 2,661 | 340 |
| | | | | | | , (| CALUM | ET CO | UNT | Ϋ́. | ···· | • | | | | | |
| Brillion Brothertown Charlestown Chilton Barrison Lew Holstein Lantoul Ltockbridge Voodville Totals | 9 8 8 10 5 4 8 7 | 6 9 8 8 10 5 4 8 7 | 1 1 3 4 2 3 3 1 4 | 1 1 3 4 2 3 3 1 4 | 133 323 266 313 384 364 192 418 221 | 315 294 282 324 365 178 397 199 | 638 560 595 708 729 370 815 420 | 638 560 595 708 729 294 815 420 | 1 3 1 | 1 4 | 395 403 356 310 171 625 263 | 287 398 404 356 310 172 632 264 | 37 27 37 | 56 201 | 25,054 23,996 25,434 12,008 39,847 16,694 | 24,463 31,957 25,057 23,996 25,434 12,064 39,575 16,731 | 1,503 1,180 1,656 1,492 1,272 941 1,197 1,137 |
| Totals | | 69 | 22 | 22 | 2,611 | 2,463 | 5,077 | 5,001 | 5 | 8 | 3,028 | 3,041 | 67 | 421 | 209,686 | 210,174 | 11, 2 22 |
| | | | | | | C | HIPPE | WA C |)UN' | ry. | | | | =" | | | |
| nson | 3 11 2 11 3 7 2 5 | 3 11 2 11 3 7 1 5 | 1 2 | 1 2 | 46 246 278 212 63 167 34 114 | 40 225 274 209 41 149 30 97 | 86 471 552 421 104 316 64 211 | 86 471 552 421 104 316 64 211 | 2 | 3 | 54 284 381 290 77 270 26 157 | 286 381 293 78 270 26 | | 56 1 | 3,406½ 14,826 38,067 14,155½ 13,750 930½ 8,660 | 3,406½ 14,826 38,067 14,111 13,750 930½ 8,660 | 352 1,392 180 1,214 397 1,238 132 624 |
| Totals | 44 | 44 . | 5 | 3 | 1,160 | 1,065 | 2,225 | | 2 | 3 | 1,539 | | | 56 <u>‡</u> | 93,795 | 93,751 | 5,529 |

TABLE No. II—Districts, Children and School Attendance—continued.
CLARK COUNTY.

| | | | | | | | ULIAN | K COC | 7111 | • | | | 1.1 | | | | |
|-----------|--|--------------------------------------|--|-------------|---|---|---|---|---|---|--|---|--|--|---|--|---|
| TOWNS. | Whole No. of School Districts in the town. | No. Districts which have reported. | Whole No. of parts of Districts in the town. | rts of] | No. Male children over 4 and under 20 years of age. | No. Female children over 4 and under 20 years of age. | Whole No. over 4 and under 20 years of age in town. | No. over 4 and under 20 years in dis. maintain'g school 5 or more mo's. | No. under 4 years who have attended school. | No. over 20 years who have attended school. | | l No. different p s who have attende ool during year. | No. days attendance of pupils under 4 years. | No. days attendance of pupils over 20 years. | No. days attendance of pupils over 4 and under 20 years. | Total No. days attend- ance of different pupils during the year. | No. days sch. been taught by qualified teacher du- ring year. |
| Eaton | 3 3 4 2 1 3 3 | 1 3 3 4 2 1 3 3 | 1 2 2 5 | 1 2 2 | 27 77 40 74 21 63 150 86 | 14 54 144 78 | 143 35 117 294 165 | 143 35 117 294 131 | 1 | 1 1 2 | 30 88 66 72 28 84 236 124 | 237 125 | 20 19 | 57 | $6,174\frac{1}{2}$ $3,804\frac{1}{2}$ $4,688$ $2,193$ $3,148$ $7,110$ $6,198$ | 2,784 6,235½ 3,804½ 4,688 2,193 3,168 7,167 6,217 | 199 424 321½ 508 286 338 693 708 3,477 |
| | | | | • | | | COLUM | BIA C | OUN | TY. | | | | | | | |
| Arlington | 5 7 6 | 5 7 6 | 5 1 5 | 5 1 5 | 174 265 498 | 153 243 523 | 327 508 1,021 | 327 508 1,021 | 1 4 | 1 1 2 | 182 360 645 | 365 | 144 | 1 65 43 | 15,786 18,828 82,521 | 15,788 19,036 82,564 | 1,409 1,383 1,432 |

| • | | |
|-----|--|--|
| fic | | |
| 8 | | |

| -1 | | | | | | | | | - | | | | | | - | | *** | | |
|---------------------------------------|---|--|-----------------------|-----------------------|-----------------------|---------------------------------|----------------------------|--------------------------|--------------------------|--------|------------------|---------------------------------|--------------------------------|---------|-------------------|--|-------------------------------------|------------------------------|--|
| | • | | | | | | | | • | | | | | | | | | | |
| | • | 4 | | | | | | | | *,4 | | | | | | | | | |
| | Courtland Dekorra Fort Winnebago Fountain Prairie | 7 4 5 | 3 7 4 5 | 6 4 3 5 | 6 4 3 5 | 312 343 152 278 182 | 278 156 243 | 621 308 5 521 | 621 308 521 | | 1 2 4 | 387 539 283 402 | 540 285 406 | | 40 128 179 | 36,216 24,009 34,647 | 36,256 24,137 34,826 | 1,608 1,007 1,660 | |
| | Hampden Leeds Lewiston Lodi Lowville | 6 10 5 5 | 6 10 5 5 | 2 8 3 | 5 2 8 3 | 430 243 316 163 | 211 228 322 . 151 | 641 471 638 314 | 641 471 638 314 | 2 3 | 8 1 5 7 | 196 275 365 544 223 | 366 551 233 | 5 7 | 95 58 308 | 11,824 19,346 20,423 41,157 31,717 | | 987 1,353 1,913 | |
| - - | Marcellon Newport Otsego Pacific Randolph | 6 2 | 6 | 4 3 2 3 8 | 4 3 2 3 8 | 192 333 359 53 216 | 329 315 4 0 | 662 674 93 | 662 674 93 | 1 | 6 7 | 274 441 340 80 357 | 282 441 348 80 365 | 3 | | 20,611 38,418 15,454 5,715 20,975 | 20,865 38,418 15,706 5,175 | 1,562 952 1,281 360 | |
| | Randolph, village Scott Springvale West Point Wyocena | 1 8 4 6 | 1 8 4 6 8 | 3 5 4 4 | 3 5 4 4 | 15 175 168 475 264 | 169 142 | 344 310 321 | 310 321 | 2 | 2 3 6 5 | 34 252 260 232 424 | | 18 | 150 117 242 | 3,600 24,638 17,987 23,713 | 3,750 24,755 18,247 | 200 1,740 954 1,599 | |
| | Totals City of Portage | 120 | 120 | 83 | 83 | 5,306 753 | | 10,084 1,521 | | | 87 | 7,095 1,065 | 7,206 | 427 | | 558,458 | | 29,660 | |
| | Grand Total | 120 | 120 | 83 | 83 | 6,059 | 5,546 | 11,605 | 11,605 | 23 | 87 | 8,160 | 8,271 | 427 | 3,012 | 668,633 | 706,927 | 29,858 | |
| · · · · · · · · · · · · · · · · · · · | | <u>' </u> | '' | | | - | CF | RAWFO | RD CO | UNT | Υ. | | | | | | • | | |
| | Clayton : Eastman | 8 6 3 | 11 8 6 3 | 3 3 7 6 | 3 3 7 6 | 351 273 266 95 | 326 265 267 83 | 538 533 | 677 457 583 178 | 3 | 1 | 528 465 410 154 | | 4 11 | 58 110 | 25,648 21,357 | 25,716 21,477 | 951 1,770 | |
| | Marietta | 3 | 3 | 5 | 5 | 109 | 109 | 218 | 218 | | | 160 | 160 | j j | | 7,984 | | | |

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TABLE No. II.—Districts, Children and School Attendance—continued.

CRAWFORD COUNTY—continued.

| | | | | | | UŅAN | FURD C | UUNII- | -com | mue | ۸, | | | | | |
|--|--|------------------------------------|----------------------------|--|---|--|---|-------------------|---|---|--|--|---|--|--|---|
| TOWNS. | Whole No. of School Districts in the town. | No. Districts which have reported. | of in the | No. of parts of Districts wnich have reported. | No. Male children over 4 and under 20 years of age. | . = - | ole No. over 4 a. ler 20 years of a cown. | | No. under 4 years who have attended school. | No. over 20 years who have attended school. | rer 4 s who shool | Total No. different pupils who have attended school during year. No. days attendance of | No days attendance of pupils over 20 years. | No. days attendance of pupils over 4 and under 20 years. | Total No. days attendance of different pupils during the year. | No. days sch. been taught by qualified teacher during year. |
| Prairie du Chien Scott Seneca Union Utica Wauzeka Totals | 9 7 8 3 8 6 | 9 7 7 8 8 6 | 1 4 3 1 3 5 | 1 4 3 1 3 4 | 696 198 259 61 242 218 2,768 | 687 177 234 48 191 204 2,591 | 375 493 109 433 422 | 375 493 109 | | 1 2 3 1 1 21 | 818 262 436 98 284 284 3,899 | 819 264 438 102 285 312 | . 139 . 52 . 75 . 12 | 13,510 25,130 5,550 19,261 39,724 | 13,640 25,182 5,625 19,273 30,725 | 1,435 1,358 510 1,538 1,347 |
| | - 1 | | <u> </u> | | | DANI | COUN | NTY—I | Tirst . | Distri | ct. | | | | • • • | |
| Albion | 6 6 7 | 6 8 7 4 | 7 2 4 7 | 7 2 4 7 | 242 213 254 258 | 204 266 | 417 524 | 417 | | 3 4 10 1 | 258 184 259 157 | 188 | | 16,931 14,878 | 17,124 15,078 | 880 1,605 |

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|---|---|---|
| ¢ | , | ٥ |
| | | |

| Christiana | 5 | 5 1 | 7 1 | 7 | 293 | 304 | 597 | 505 | | 1 10 | 449 | 160 | | 387 | 25,596 | 0 K 009 | 1 479 |
|-------------------------|-----|-----|-----|----|-------|-------|--------------|-------|----|------|-------|-------|-----|-------|---------|---------|--|
| Cottage Grove | 4 | 4 | 6 | B | 261 | 259 | 5 2 0 | | | | 361 | | | | | | $ \begin{array}{c} 1,473 \\ 1,375 \end{array}$ |
| Deerfield | | 5 | 7 | 7 | 244 | 219 | 463 | | | | 234 | | | | | | 1,718 |
| [∞] Dunkirk | | 4 | 9 | 9 | 271 | 201 | 472 | | | | | | | | 27,784 | | 1,891 |
| Dunn | 4 | 4 | 6 | 6 | 288 | 263 | 551 | | | | 355 | | | | | | 1.474 |
| Medina | 7 | 7 | 2 | 2 | 299 | 277 | 576 | | | î | 376 | | 15 | | | | , , , , , , , |
| Pleasant Springs | 4 | 4 | 6 | 6 | 243 | | 468 | | | 7 | 275 | | | | | 13,484 | |
| Rutland | - 8 | 8 | 5. | 5 | 274 | | 531 | 531 | | 6 | 374 | 881 | | | 25,627 | 25,882 | |
| Stoughton, village | | | 1 | 1 | 157 | 172 | 329 | 329 | | | 266 | | | | | | 180 |
| Sun Praire | 6 | 6 | 4 | 4 | 196 | | 349 | | | | 219 | | | | | | |
| Sun Prairie, village . | | | 1 | 1 | 142 | 133 | 275 | | | | 250 | | | | | | 183 |
| Vienna | 2 | | 6 | 6 | 209 | 198 | 407 | 407 | | 11 | 356 | | | | 22,312 | 22,559 | 1,192 |
| Westport | | 6 | 3 | 3 | 259 | 251 | 510 | 449 | 10 | 3 | € 273 | 286 | 30 | 69 | 14,775 | 14,874 | 1,059 |
| Windsor | | 6 | 5 | 5 | 251 | 226 | 477 | 477 | | 10 | 265 | 275 | | 258 | 19,199 | 19,457 | 1,472 |
| York | . 8 | 8 | 2 | 2 | 209 | 181 | 390 | 390 | 1 | 7 | 283 | 289 | 20 | 281 | 15,751 | 17,381 | 1,384 |
| i m <u>j</u> r jega kal | | | | | | | | | | | | | | | | | |
| Totals | 92 | 92 | 90 | 90 | 4,563 | 4,219 | 8,782 | 8,484 | 16 | 92 | 5,596 | 5,884 | 462 | 1,857 | 351,030 | 330,964 | 25,029 |
| - | | | | - | 2,000 | -, | 5,102 | 0,101 | | | 2,000 | 3,001 | | -,001 | 331,000 | | |

DANE COUNTY—Second District.

| | | | | - 1 | | | | | 100 | |] | | | | | | | |
|----|--------------|-----|-----|-----|---|-----|-----|-----|-----|---|----|-----|-----|-----------------|-----------------|---------------------|---------|-------|
| | Berry | 5 | 5 | 3 | 3 | 255 | 217 | 472 | 472 | | 1 | 169 | 170 | | 1 | 10,9051 | 10.930* | 1,049 |
| | Black Earth | 3 | 8 | 2. | 2 | 208 | 192 | 400 | 400 | | | 287 | 287 | | | 24,846 | 24,846 | 796 |
| | Blue Mounds | 4 | . 4 | : 1 | 1 | 235 | 232 | 467 | 467 | | 11 | 271 | 288 | | 191 | 10,542 | 10,734 | 754 |
| | Cross Plains | 3 | 3 | 3 | 3 | 333 | 337 | 670 | 670 | | 2 | 335 | 337 | | | 12,638 | 12,638 | |
| | Dane | 4 | 4 | 8 | 8 | 262 | 218 | 420 | 420 | | 2 | 230 | | | 431 | | 16,7721 | 1.772 |
| þ | Fitchburg | . 7 | 7 | 5 | 5 | 270 | 236 | 506 | 506 | 1 | 5 | 467 | 473 | | 39 | 36,611 | 30,267 | 1,804 |
| a | Madigon | . 0 | 2 | . 3 | 3 | 154 | 157 | 311 | 311 | | 1 | 224 | 225 | | $52\frac{1}{2}$ | 16,521 | 16,573 | 816 |
| 15 | Mazomanie | 2 | 2 | -8 | 3 | 379 | 329 | 708 | 70° | | 7 | 594 | 601 | | 347 | 58,069 | 58,416 | 1,532 |
| ت | miduleton | 8 | 8 | 2 | 2 | 372 | 345 | 717 | 717 | 2 | | 515 | 517 | 194 | | 37,6761 | 37,676 | 1,532 |
| | Montrose | | 4 | 3 | 3 | 228 | 211 | 439 | 439 | 1 | 1 | 378 | 380 | $37\frac{1}{2}$ | 166 | $26,958\frac{1}{4}$ | 27,062 | 1,031 |
| | Oregon | 9 | 9 | 3 | 3 | 310 | 306 | 616 | 616 | 1 | 3 | 535 | 539 | 7 | 107 | 39,274 | 39,381 | 1,793 |
| | Perry | 3 | 3 | 4 | 4 | 274 | 186 | 460 | 469 | | 23 | 302 | 325 | | 401 | 10,830 | 11,231 | 587 |

TABLE No. II.—Districts, Children and School Attendance—continued.

DANE COUNTY, Second District-continued.

| | | | | | DAN | E COUN | TY, Dec | ona Di | sirici | | tinueu. | • | | 61.4 | | | |
|-------------|--|---------------------------------|---------------------------|---------------------------------|--|--------------------------------|-------------------------------------|---|----------------|--------------------------------------|--|---|--|---|--|--|---|
| TOWNS. | Whole No. of School Districts in the town. | tricts which haved. | ole No. stricts in | of part ich hav | No. Male children over 4 and under 20 years of age. | nale children under 20 year | ole No. ove ler 20 year cown. | over 4 and unde ars in dis. mainta nool 5 or more m | a a | over 20 years w e attended school | ver 4 s who shool. | il No. different p s who have attende tool during year. | No. days attendance of pupils under 4 years. | No. days attendance of pupils over 20 years. | No. days attendance of pupils over 4 and under 20 years. | of No. description of the control of | No. days sch. been taught by qualified teacher du- ring year. |
| Primrose | 5 3 5 6 6 6 6 | 5 3 5 6 6 6 6 | 4 4 2 4 2 | 4 4 2 4 2 56 | 244 237 237 275 258 232 4,703 1,957 | 234 216 4,386 | 480 538 492 448 9,089 | 470 480 538 492 448 9,089 | $\frac{12}{9}$ | 17 2 10 8 10 103 | 329 210 357 248 364 341 6,155 1,752 | 372 360 6,706 | 24 34 48 | $\frac{283\frac{1}{2}}{2,538}$ | $15,290\frac{1}{4}$ | $13,696$ $15,342$ $18,674$ $14,415$ $19,843$ $15,440\frac{1}{2}$ $385,253$ $179,472$ | 1,164 930 1,042 1,421 856 1,142 19,285 180 |
| Grand Total | 85 | 85 | 56 | 56 | 6,660 | 6,387 | 13,047 | 13,047 | 28 | 103 | 7,907 | 8,458 | 160 | 2,538 | 574,321 | 564,725 | 19,465 |

| Ashippun | \ _K | 5 | | B | 346 | 848 | 689 | 689 | 12 | 546 | 558 | 996 | 37,299 | 37,635 | 1 051 |
|--------------|----------------|----|-----|------|-------|-------|-------|---------|------|-------|-----------|--------|---------------------|---------|--------|
| Cluman | ı A | | | 1 77 | 285 | 298 | | 583 | | | | | | | |
| Clyman | 4 | 4 | 1 . | | | | | | | 436 | | | | 26,438 | |
| Emmett | 8 | 8 | | | 310 | 258 | | 568 | 1 1 | 254 | 256 | 5 78 | $18,042\frac{1}{2}$ | 18,125 | 1,017 |
| Herman | | 7 | 3 | 3 | 385 | 317 | 702 | 702 | 2 | 325 | 327 3 | / | $19,942\frac{1}{2}$ | 19,980 | 1,221 |
| Hubbard | | -6 | 4 | 4 | 619 | 599 | 1,218 | 1,218 | 2 4 | 857 | 863 | . 154 | 70,862 | 71,016 | 1,399 |
| Hustisford | 4 | 4 | 5 | 5 | 387 | 305 | 692 | 692 | . 3 | 464 | 472 | . 98 | 26,317 | 26,415 | 1,161 |
| Lebanon | 5 | 4 | 3 | 3 | 337 | 341 | 678 | 678 | 1 | 213 | 214 20 |) | 16,206 | 16,226 | 892 |
| Le Roy | 7 | 7 | 2 | 2 | 321 | 280 | 601 | 601 | 4 2 | 330 | 336 274 | 35 | 18,033 | 18,342 | 1,210 |
| Lomira | | 10 | 2 | 2 | 422 | 412 | 834 | 834 | 8 | 492 | 500 289 | | 22,016 | 22,305 | 1,714 |
| Rubicon | 6 | 6 | 5 | 5 | 898 | 383 | 781 | 781 | 2 | 527 | 629 | | 40,427 | 40,427 | 1,776 |
| Theresa | 3 | 3 | 5 | - 5 | 394 | 376 | 770 | 770 | | 258 | 258 | | 22,784 | 22,784 | 782 |
| Williamstown | 6 | 6 | 3 | 3 | 446 | 461 | 907 | 907 | •• | 361 | 361 | | 23,551 | 23,551 | 1,258 |
| Totals | 71 | 70 | 46 | 45 | 4,650 | 4,373 | 9,029 | 9,023 1 | 8 27 | 5,063 | 5,108 628 | 789 | 341,830 | 342,245 | 15,761 |
| • | | 1 | 1.: | 1 | 1 | | | | | 1 | | | | 1 | |

DODGE COUNTY—Second District.

| D D | | | | | 000 | 205 | | | | | | | | | | |
|-------------------|-----|---|---|---|-----|-------------|-------|-------|---|----|-----|---------|-----|--------|--------|-------|
| Beaver Dam | 7 | 7 | 4 | 4 | 308 | 297 | 605 | 605 | 2 | 3 | 364 | 369 67 | 113 | 22,927 | 23,108 | 1,651 |
| Burnett | 3 | 3 | 5 | 5 | 215 | 204 | 419 | 419 | 6 | 6 | 296 | 308 | 215 | 23,009 | 23,224 | 1,170 |
| Calamus | 7 | 7 | 2 | 2 | 2:4 | 224 | 478 | 478 | 1 | .4 | 425 | 430 16 | 4 | 26,595 | 26,615 | 1,232 |
| Chester | 4 | 4 | 6 | 6 | 157 | 159 | 316 | 316 | 1 | 2 | 280 | 283 32 | 99 | 21,072 | 21,203 | 1,561 |
| Elba | 6 | 6 | 3 | 3 | 312 | 300 | 612 | 612 | 1 | 4 | 498 | 503 20 | 109 | 40,510 | 40,639 | 1,462 |
| Fox Lake | 2 | 2 | 9 | 9 | 283 | 365 | 748 | 748 | | 1 | 278 | 579 | 70 | 33,767 | 33,837 | 1,762 |
| Lowell | 8 | 8 | 8 | 8 | 563 | 471 | 1,034 | 1,034 | 4 | 4 | 767 | 775 39 | 116 | 46,761 | 46,916 | 2,289 |
| Oak Grove | | 8 | 2 | 2 | 384 | 346 | 730 | 730 | 4 | 1 | 508 | 513 43 | 12 | 23,936 | 23,991 | 1,463 |
| Portland | | 6 | 5 | 5 | 282 | 250 | 532 | 532 | 4 | 1 | 418 | 423 115 | 94 | 32,079 | 3,228 | 1,553 |
| Randolph, village | | | 1 | 1 | 46 | 65 | 111 | 111 | | l | | | | | | 200 |
| Shields | 4 | 4 | 2 | 2 | 277 | 2 32 | 509 | 509 | | 1 | 287 | 291 28 | 44 | 18,325 | 18,398 | 908 |
| Trenton | i o | 8 | 2 | 2 | 385 | 320 | 705 | 705 | | | 422 | 422 | | 80,035 | 30,035 | 2,500 |

TABLE No. II.—Districts, Children and School Attendance—continued.

| Donge | COTTNEE | Second | Dietriat | - continued |
|-------|---------|--------|----------|-------------|

| TOWNS. | Whole No. of School Dis- tricts in the town. | No. Districts which have reported. | Whole No. of parts of Districts in the town. | No. of parts of Districts which have reported. | No. Male children over 4 and under 20 years of age. | nale children under 20 year | Whole No. over 4 and under 20 years of age in town. | No. over 4 and under 20 years in dis. maintain'g school 5 or more mo's. | No. under 4 years who have attended school. | No. over 20 years who have attended school. | rer 4 s who | al No. different ps who have attended of during year. | No. days attendance of pupils under 4 years. | No. days attendance of pupils over 20 years. | No. days attendance of pupils over 4 and under 20 years. | Total No. days attendance of different pupils during the year. | No. days sch. been taught by qualified teachers during year. |
|---|---|------------------------------------|--|---|---|--------------------------------|---|---|---|---|----------------|---|--|--|--|--|--|
| Waupun, village Westford | 5 | 5 | 2 5 | 2 5 | 120 206 | 128 219 | | | | 1 1 | 249 358 | | 69 | 84 | 36,786 24,001 | 36,870 24,068 | 540 1,637 |
| Totals | 68 | 68 | 62 | 62 | 3,892 676 | 3,580 678 | 7,472 1,349 | 7,472 $1,349$ | 28 | 29 | 5,450 | 5,507 | 420 | 967 | 379,805 | 381,193 | 19,928 |
| Grand totals | 68 | 68 | 62 | 62 | 4,568 | 4,253 | 8,821 | 8,821 | 28 | 29 | 5,450 | 5,507 | 420 | 967 | 379,895 | 381,193 | 20,128 |
| (1) (1) (1) (1) (1) (1) (1) (1) (1) (1) | | | | | | | D 00 | R COU | ŅTY. | • | | | | | | | |
| Bailey's Harbor Brussels Clay Banks | 1 2 2 | 1 2 2 | | | 51 93 59 | 47 | 106 | 201 106 | | | 65 60 85 | 60 85 | | | 2,828 2,425 5,946 | 2,828 2,425 5,946 | 220 324 |
| Egg Harbor | 2 | 2 | 1 | 1 | 41 70 | | | 14 155 | | 1 | 31 62 | 34 62 | | 22 | 1,156 4,540 | 1,209 4,540 | 173 |

| - | | | | |
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| - 2 | 3 | | • | í |
| | | | ۰ | |

| Gardner | Gibcaltar 5 5 5 5 5 5 5 5 5 | | ÷ | | | | | | | ٠ | | |
|---|---|--|---|-------|--|--|---|--|------------------------------------|--|--|----|
| DUNN COUNTY. Colfax | DUNN COUNTY. Colfax | Gibraltar Jacksonpost Liberty Grove Nasewaupee Sevastopol Sturgeon Bay Union | 5 1 1 4 4 3 3 3 3 3 2 2 2 2 2 | 5 | 98 9 20 2 64 4 94 7 82 5 123 13 89 7 | 3 191 6 46 7 111 1 165 9 141 0 253 5 164 | 109 3 46 1 103 1 165 2 1 141 7 1 253 1 | 169 172 29 29 49 50 154 157 94 101 207 208 83 84 . | 46 5 29 4 12 120 62 | 9,376 133 2,350 6,973 4,919 14,884 4,843 | 9,422 497 183 111 2,355 339 7,007 515 4,931 453 15,001 805 4,905 220 | |
| Superior 3 3 186 162 348 335 348 348 21,202 611 611 611 612 612 612 612 613 613 614 614 614 615 | Superior 3 3 186 162 348 335 348 348 21,202 611 611 611 612 612 612 612 613 613 614 614 614 615 | Totals | 35 38 | 3 3 3 | 1,004 94 | 4 1,948 | 1,802 11 8 | 1,263 1,272 | 72 259 | 70,678 | 71,010 4,520 | |
| Superior 3 3 186 162 348 335 348 348 21,202 611 611 611 612 612 612 612 613 613 614 614 614 615 | Superior 3 3 186 162 348 335 348 348 21,202 611 611 611 612 612 612 612 613 613 614 614 614 615 | | | | | ропет | AS COUNTY | | | · · · · · · · · · · · · · · · · · · · | <u> </u> | |
| DUNN COUNTY. Colfax | DUNN COUNTY. Colfax | | | | | DOUGI | AS COUNTI. | | | | | |
| DUNN COUNTY. Colfax | DUNN COUNTY. Colfax | Superior | 3 8 | 3 | 186 16 | 2 348 | 335 | 348 | | | 21,202 611 | ဗ် |
| Colfax 1 1 2 2 45 34 79 79 1 47 48 10 1,021 1,031 220 Dunn 7 7 1 1 177 178 335 335 2 2 303 307 75 73 19,658 19,806 1,282 Eau Galle 4 3 1 1 178 189 367 367 2 199 201 96 13,201 13,306 600 Elk Mound 3 3 2 2 72 68 140 140 73 73 3 3,054 3,054 306 600 Elk Mound 3 1 2 2 51 47 98 98 65 | Colfax 1 1 2 2 45 34 79 79 1 47 48 10 1,021 1,031 220 Dunn 7 7 1 1 177 178 335 335 2 2 303 307 75 73 19,658 19,806 1,282 Eau Galle 4 3 1 1 178 189 367 367 2 199 201 96 13,201 13,306 600 Elk Mound 3 3 2 2 72 68 140 140 73 73 3 3,054 3,054 306 600 Elk Mound 3 1 2 2 51 47 98 98 65 | - | ! | | | | | · <u> </u> | | 1 | | -7 |
| Dunn 7 7 1 1 177 178 385 335 2 2 303 307 75 73 19,658 19,806 1,821 Eau Galle 4 3 1 1 178 189 367 367 2 199 201 96 13,201 13,306 600 Elk Mound 3 3 2 2 72 68 140 140 73 73 3 3,054 3,054 330 600 380 367 44,447 48 8 8 8 8 65 6 | Dunn 7 7 1 1 177 178 385 335 2 2 303 307 75 73 19,658 19,806 1,821 Eau Galle 4 3 1 1 178 189 367 367 2 199 201 96 13,201 13,306 600 Elk Mound 3 3 2 2 72 68 140 140 73 73 3 3,054 3,054 330 600 380 367 44,447 48 8 8 8 8 65 6 | | | | | DUNN | COUNTY. | | | | | |
| | | Colfax | 7 7 | 7 1 1 | 177 178 | 8 335 | 335 2 2 | 303 307 | | 19,658 1 | 9,806 1,282 | |

Table No. II. -Districts, Children and School Attendance-continued.

DUNN COUNTY-continued.

| TOWNS. | Whole No. of School Dis- tricts in the town. | No. Districts which have reported. | | No. of parts of Districts wnich have repor ed. | No. Male children over 4 and under 20 years of age. | No. Female children over 4 and under 20 years of age. | de No. over 4 a ler 20 years of a own. | No. over 4 and under 20 years in dis. maintain'g school 5 or more mo's | ve attended school over 20 years | No. over 4 and under 20 years who have attended school. | o bev during | pupils under 4 years. No days attendance of pupils over 20 years. | No. days attendance of pupils over 4 and under 20 years. | Total No. days attend- ance of different pupils during the year. | No. days sch. been taught by qualified teacher during year. |
|---|---|------------------------------------|-----------------|---|---|---|--|--|----------------------------------|---|-----------------|--|--|--|---|
| Sherman | 4 6 1 3 | 3 6 1 3 | 1 1 | 1 1 | 64 241 19 60 | 24 | 462 | 462 . 43 . | 5 | . 319 | 319 1 90 . | 212 | 19,635 | 19,635 6,751 | 879 288 |
| Totals | 55 | 50 | 17 | 17 | 1,714 | 1,564 | 3,278 | 3,278 | 13 49 | 2,53 | 1 2,593 40 | 9 1,889 | 190,050 | 192,348 | 8,54 |
| | | | | | | E | AU CL | AIRE C | OUNTY | 7. | | | | | |
| Bridge Creek Brunswick Eau Claire Lincoln | 8 5 1 4 | 8 4 1 4 2 | 4 2 1 | $\begin{bmatrix} 4\\1\\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \end{bmatrix}$ | 280 88 231 154 80 | 89 247 152 | 177 478 306 | 177 . 478 . 306 | 3 | 148 | 3 148 | | 8,612 46,318 9,725 | 9,901 | 543 188 650 |

| Oak Grove Otter Creek Pleasant Valley Washington West Eau Claire | 8 3 8 | 3 7 3 8 | 5 1 2 | 4 1 2 | 58 149 139 117 339 | 59 174 63 109 837 | 117 323 116 226 676 | $323 \\ 116 \\ 226$ | | 2 | 113 251 58 194 574 | 258 58 194 | 107 | | 4,677 14,474 3,872 10,130 40,550 | 14,581 3,872 10,130 | 361 891 493 924 344 |
|--|-------------|------------------|-------------|-------------|--------------------------------|-------------------------------|---------------------------------|---------------------|---|----|--------------------------------|------------------|-----|-----|--|---------------------------|---------------------------------|
| Totals | | 43 | 17 | 15 | 1,635 | 1,584 | 3,097 | 8,068 | 3 | 14 | 2,583 | 2,600 | 252 | 911 | 160,876 | 162,039 | 5,647 |

FOND DU LAC COUNTY.

| | | | | | | · | | (4) 4.5 (1) (2) (2) | | 100 | | | | 1.2 |
|-------------|----|--------|--------|----|-----|-----|-----|---------------------|-------|-----|---------|-------------|--------|-------|
| | c | | | ; | 274 | 264 | 538 | 538 4 | 2 | 344 | 394 104 | 128 27,398 | 27,650 | 1 786 |
| Alto | 6 | 6 7 | 5 4 | 5 | 402 | 378 | 780 | 700 | - 7 | | -43 | امم مُ مُما | 26,906 | 1,488 |
| Ashford | 7 | | | 4 | | | | | | 464 | 470 42 | | | |
| Auburn | | 10 | 2 | 2 | 387 | 305 | 692 | | .:- | 464 | | | 34,487 | |
| Byron | 8 | 8 | 6 | 6 | 295 | 289 | 584 | 584 2 | 5 | 434 | *** | 301 30,545 | 30,857 | 2,211 |
| Calumet | 4 | 4 | 1 | 1 | 365 | 327 | 692 | | • • • | 261 | | 23,786 | 27,786 | 890 |
| Eden | 4 | 4 | 6 | 6 | 354 | 362 | 716 | 716 | -3 | 399 | 402 | 210 39,206 | | |
| Eldorado | 6 | 6 | 1 | 1 | 390 | 338 | 728 | 728 | 3 | 398 | 401 | 107 28,414 | 28,521 | 1,147 |
| Empire | 7 | . 7 | 1 | 1 | 227 | 189 | 416 | 416 3 | 3 | 427 | 433 85 | 54 32,400 | 32,539 | 1,312 |
| Fond du Lac | 7 | 7 | 2 | 2 | 270 | 228 | 498 | 498 1 | 5 | 409 | 415 4 | 290 26,248 | 26,543 | 1,447 |
| Forest | | 7 | 2 | 2 | 388 | 300 | 688 | 688 | | 406 | 406 | 44,273 | 44,273 | 1,386 |
| Friendship | 5 | 5 | | _ | 267 | 230 | 497 | 400 | | 332 | 332 | | 19,739 | 748 |
| Lamartine | 10 | 10 | 2 | 2 | 292 | 278 | 570 | 570 2 | 8 | 348 | 358 8 | 159 30,600 | | |
| Marshfield | 1 | 1 | 4 | 4 | 353 | 316 | 669 | 669 | - 1 | 132 | 132 | | 1,414 | |
| | | 1 | 11 | 11 | 325 | 316 | 641 | 641 4 | 10 | 505 | 589 16 | 475 29,191 | 2,677 | 2,454 |
| Metomen | 6 | 6 | 7 | 7 | 281 | 238 | 519 | 519 | 2 | 233 | 235 | 43 15,334 | 15,377 | 2,558 |
| Oakfield | 0 | 0 | | 1 | | | | | 5 | | 424 10 | | 36,293 | |
| Osceola | | 4 | 3 | 3 | 239 | 270 | 509 | 503 9 | 0 | 410 | | | | |
| Ripon | 3 | 3 | 9 | 9 | 216 | 204 | 420 | 420 | 1 | 326 | 327 | 75 18,530 | | |
| Ripon, city | 1 | 1 | 3 | 3 | 429 | 458 | 887 | 887 | 2 | 632 | 634 | ••••• | 46,766 | |
| Rosendale | 7 | 7 | 2 | 2 | 249 | 250 | 499 | 499 6 | 5 | 279 | 283 | 169 20,260 | 20,260 | 1,53 |
| Springvale | 5 | 5 | 8 | 8 | 247 | 232 | 479 | 479 2 | 4 | 377 | 383 | 169 27,684 | 27,871 | 2,15 |
| Tay cheedah | | 6 | 2 | 2 | 350 | 328 | 678 | 678 | 2 | 253 | 255 | 111 15,933 | 16,045 | 1,12 |

TABLE No. II.—Districts, Children and School Attendance—continued.

FOND DU LAC COUNTY—continued.

| | | | | | | | | | | | | | - | | | | |
|--------------------------------|---|------------------------------------|---|-------------|---|---|---|---|--|---|-------------------|---|--|--|--|--|---|
| TOWNS. | Whole No. of School Dis- tricts in town. | No. Districts which have reported. | Whole No. of parts of Districts in town | rts | No. Male children over 4 and under 20 years of age. | No. Female children over 4 and under 20 years of age. | Whole No. over 4 and under 20 years of age in town. | No. over 4 and under 20 years in dis. maintain'g school 5 or more mo's. | No. under 4 years who have attended school | No. over 20 years who have attended school. | 40- | l No. different p who have attende ool during year. | No. days attendance of pupils under 4 years. | No days attendance of pupils over 20 years. | No. days attendance of pupils over 4 and under 20 years. | Total No. days attend- ance of different pupils during the year. | No. days sch. been taught by qualified teacher dur- ing year. |
| Waupun Waupun, village | 6 | 6 1 | 9 | 9 | 247 167 | 306 145 | | 553 312 | | 2 | 397 | 597 | 30 | 48 | 29,016 26,515 | 29,094 26,515 | 2,550 660 |
| Totals City of Fond du Lac. | 126 | 125 | 91 | 91 | 7,014 2,437 | 6,551 2,721 | 13,565 5,158 | | | 62 24 | 7,768 3,592 | | 304 | 2,254 | 583,991 | 610,369 360,600 | |
| Grand total | 126 | 125 | 91 | 91 | 9,451 | 9,272 | 18,723 | 18,679 | 37 | 86 | 11,360 | 12,192 | -04 | 2,254 | 583,991 | 970,969 | 34,368 |
| | • | | - | - | | . 1 | GRAN | T COU | NTY. | | | | <u>-</u> - | _ | - | | |
| BeetownBlomingtonBlue River | 8 6 5 | 8 6 4 | 5 5 2 | 2 5 2 | 373 244 163 | 259 145 | 503 308 | 308 | | 2 1 | 547 292 172 | | | 91 26 | 29,926 12,072 13,117 | 12,072 $13,144$ | 1,328 849 815 |
| Boscobel | 1 | 1 | | | .311 | | | | | 7 | 478 | | • • • • | 455 | 53,321 | 53,976 | 990 |

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| | | | | | | | |
| | | | , | | | | * |
| Clifton 9 7 | 5 5 224 | 212 436 | 436[] | 383 383 | 20,665 20,665 | 1,581 | |
| Ellenboro 6 6 | 3 3 160 | 169 329 | | 255 256 29 | | 1,147 | |
| Fennimore 15 11 | 5 5 356 | | | 512 522 8 337 | | 2,342 | |
| Glen Haven 6 5 | 3 2 240 | | | 321 321 | 24,208 24,208 | 1,031 | |
| Harrison 9 8 | 230 | | | 357 360 69 | | 1,004 | |
| Hazel Green 7 7 | 1 1 45 | | | 684 686 79 | | | |
| Hickory Grove 8 8 | 4 4 214 | | | 272 275 116 | | 1,160 | |
| Jamestown 7 7 | 226 | | | 269 270 81 | 18,536 18,617 | 933 | |
| Lancaster 12 12 | 11 11 532 | | | 764 783 33 197 | | 2,024 | • |
| Liberty 9 8 | 2 2 197 | | | 454 454 | 17,563 17,563 | 1,094 | |
| Lima 8 4 | 4 4 216 | | 1 02/1 | $ \begin{array}{c ccccccccccccccccccccccccccccccccccc$ | 18,942 19,016 | 1,300 | |
| Little Grant 8 6 Marion 5 5 | 2 2 156 | | | * = 0 | 10,846 10,846 8,830 8,830 | $1,095 \\ 1,096$ | |
| | 4 4 15J | | 00 | F1 F2 | 5,006 5,006 | 456 | |
| Millville | 4 4 170 | | | 265 268 53 23 | | | |
| Musecda 5 5 | 105 | | 362 14 | 218 232 234 | 16,152 16,386 | 569 | |
| Paris 6 4 | 3 3 185 | | 348 1 | 265 266 30 | 16,135 16,165 | 918 | |
| Patch Grove 6 2 | 7 7 7 170 | | 321 | 235 235 | 23,082 23,082 | 1.337 | 41 |
| Platteville 8 8 | 2 2 667 | 659 1,326 | | 909 910 36 | 103,467 103,504 | 1,452 | _ |
| Potosi | 3 3 656 | | | 680 680 | | 1,209 | |
| Smelser 9 6 | 2 2 293 | | 557 | 429 | | 1,172 | |
| Waterloo 8 8 | 190 | | | 266 268 10 67 | | 1,140 | |
| Watterstown 4 4 | 133 | 111 244 | 244 5 3 | 168 176 62 135 | 10,989 11,186 | 713 | |
| Wingville 5 5 | 3 3 193 | 173 366 | 366 1 1 | 262 264 70 | 7,163 7,233 | 1,196 | |
| Woodman 7 3 | 4 4 128 | 117 245 | 245 | 195 1 5 | 13,448 13,448 | 1,014 | |
| Wyalusing 7 4 | 4 4 154 | 146 300 | 300 | 259 259 | 21,501 21,501 | 994 | |
| | | | | | | | |
| Totals 220 179 | 92 87 7,883 | 7,532 15,415 | 15,401 17 56 19 | 0,993 11,066 310 2,007 | 748,734 751,051 | 35,134 | |
| | | (| | 1 | 1. | | |
| | | GREE | N COUNTY. | | | | |
| | i i i i | ī I | | | | | |
| Adams 4 4 | 1 1 1 131 | 130 261 | 261 | 191 191 | 9,270 9,270 | 630 | |
| Albany 7 | | | | 470 477 380 | | | |
| | | | | 211, 211, 11, 000 | , , , , , , , , , , , , , | -, | |

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Table No. II—Districts, Children and School Attendance—continued.

GREEN COUNTY-continued.

| GREEN COUNTY—Continued. | | | | | | | | | | | | | | | | | |
|--|---|--|--|--|---|---|--|---|---------------------------|---|--|---|--|--|---|--------------------|--|
| | Whole No. of School Dis- tricts in the town. | No. Districts which have reported. | Whole No. of parts of Districts in the town. | S 12 | No. Male children over 4 and under 20 years of age. | nale children o under 20 year | Whole No. over 4 and under 20 years of age in town. | over 4 and unders in discrete | under 4 e attende | No. over 20 years who have attended school. | rer 4 who hool. | different played attend | No. days attendance of pupils und r 4 years. | No. days attendance of pupils over 20 years. | No. days attendance of pupils over 4 and under 20 years. | o. days gaifferent | No. days sch. been taught by qualified teacher dur- ing year. |
| Brooklyn. Cadiz Clarno Decatur Exeter Jefferson Jordan. Monroe Mount Pleasant New Glarus Spring Grove Sylvester Washington | 8 6 7 5 6 5 5 9 3 7 | 5 8 6 7 5 6 5 5 9 3 7 4 5 3 | 5 3 5 3 4 4 5 6 2 5 2 8 4 4 | 5 3 5 3 4 4 5 6 2 5 2 8 4 4 | 231 299 332 424 195 346 259 787 245 207 244 203 219 | 222 288 312 430 175 348 245 792 224 189 206 198 162 | 504 504 1,579 469 396 450 396 381 | 587 644 854 370 694 504 1,579 469 396 450 396 | 2 6 1 2 1 | 8 5 1 5 2 1 2 7 | 427 476 442 811 276 562 434 1,069 350 215 381 379 214 234 | 442 819 281 569 440 1,073 352 217 381 381 214 | 274 100 40 | 224 83 156 291 40 81 114 35 80 39 | 32,576 78,177 21,764 55,869 18,729 118,193 28,881 22,408 32,383 20,085 16,388 | 16,388 | 1,469 1,328 1,860 1,477 1,337 1,006 3,033 1,237 1,205 1,453 1,687 1,196 |
| Totals | 89 | 89 | 63 | 63 | 4,593 | 4,395 | 8,988 | 8,988 | 15 | 50 | 6,931 | 6,996 | 558 | 1,558 | 559,668 | 561,784 | 22,784 |

TABLE No. II. - Districts, Children and School Attendance - continued.

IOWA COUNTY-continued,

| 10.00 | | | | | | | | | | | | | | | | | |
|--------------------------------|---|-------------|--|-------------|---|---|---|---|---|---|-------------------|--|--|--|--|--|---|
| TOWNS. | Whole No. of School Dis- tricts in the town. | cricts | Whole No. of parts of Districts in the town. | ts of I | No. Male children over 4 and under 20 years of age. | No. Female children over 4 and under 20 years of age. | Whole No. over 4 and under 20 years of age in town. | No. over 4 and under 20 years in dis. maintain'g school 5 or more mo's. | No. under 4 years who have attended school. | No. over 20 years who have attended school. | 1 > 10 c) | Total No. different pu- pils who have attended school during year. | No. days attendance of pupils under 4 years. | No. days attendance of pupils over 20 years. | No. days attendance of pupils over 4 and under 20 years. | Total No. days attendance of different pupils during the year. | No. days sch. been taught by qualified teacher du- ring year. |
| Waldwick | 5 7 | 5 7 | 1 2 | 1 2 | 186 129 | | | 380 296 | | 1 | 214 222 | | | 20 | 10,917 16,728 | | |
| Totals City, Mineral Point. | | 105 | 27 | 27 | 4,732 656 | 4,408 690 | 9,140 1,346 | 9,095 1,346 | 10 | 41 6 | 6,653 429 | 6,704 835 | 90 | 1,355 | | | |
| Grand Total | 105 | 105 | 27 | 27 | 5,388 | 5,098 | 10,486 | 10,441 | 10 | 47 | 7,083 | 7,539 | 90 | 1,985 | 516,027 | 518,102 | 18,740 |
| | | | | • | | | JACKS | on co | UNT | У. | | <u> </u> | | , | | | |
| Albion | 6 3 5 | 6 3 5 | 1 5 4 | 1 5 4 | 310 163 194 | 351 156 152 | 661 319 346 | 661 319 346 | 1 | | 428 301 234 | 520 301 241 | 37 | | 30,032 21,472 11,169 | 30,032 21,486 11,194 | |
| HixtonIrving | 6 | 6 7 | 3 1 | 3 | 208 227 | 183 206 | | 391 433 | 1 | 1 5 | 205 330 | 207 336 | 28 | 52 159 | 14,080 14,516 | 14,150 | 899 |

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| Manchester Melrose Northfield Springfield | 6 4 | 3 6 4 4 | $\begin{bmatrix} 1\\2\\1\\1 \end{bmatrix}$ | $\begin{array}{ c c } 1 \\ 2 \\ 1 \\ 1 \end{array}$ | 73 177 110 123 | 178 9 0 | 200 | 355 200 | •••• | 3 1 10 | 89 289 113 161 | $\frac{295}{114}$ | 20 | | 23,463 | 23,585 6,383 | 473 990 • 562 725 |
|---|-----|------------------|--|---|-------------------------|-------------------|-------|------------|------|--------------|-------------------------|-------------------|----|-----|---------|-----------------|----------------------------|
| Totals | 44 | 44 | 19 | 19 | 1,585 | 1,504 | 3,089 | 3,089 | 4 | 20 | 2,150 | 2,272 | 91 | 570 | 138,135 | 138,769 | 7,963 |

JEFFERSON COUNTY.

| Aztalan | 6 | 6 | 3 | 3 | 266 | 245 | 511 | 511 | | 2 | 244 | 246 | | | | | 1,280 |
|-------------------|-----|-----|----|----|-------|-------------|---|--------|-----|---------|-------|-------|---------|-------|---------|---------|--------|
| | 4 | 4 | 8 | 8 | 314 | 280 | | | | | 504 | | | | | | |
| Concord | | 4 | 2 | 2 | 157 | 152 | | | | | 227 | | | | 17,205 | | |
| Cold Spring | - 4 | 1 7 | 4 | | 476 | | | | | 5 | 469 | | | 421 | 31,693 | | |
| Farmington | | 1 2 | | 4 | | | | | | | | | | 273 | | | 1,178 |
| Hebron | | 5 | 3 | 3 | 270 | | | | | 5 | 416 | | | | | | |
| Ixonia | | 6 | 6 | 6 | 350 | | | | | 1 | 391 | | • • • • | | 22,938 | | |
| Jefferson | | 12 | 4 | 4 | 902 | 837 | | | | 2 | 1,006 | | | 61 | 61,859 | | |
| Koshkonong | 4 | 4 | 6 | 6 | 588 | 601 | 1,189 | | | | 906 | | •••• | | 154,599 | 155,126 | |
| Lake Mills | 3 | 3 | 8 | 8 | 298 | 2 92 | 590 | 590 | | 5 | 473 | | | 350 | . , , | 42,784 | |
| Milford | 7 | 7 | 5 | 5 | 347 | 334 | 681 | 681 | 1 | | 407 | 408 | | | 25,755 | | |
| Oakland | | 7 | 6 | 6 | 198 | 195 | 383 | 383 | 1 | 2 | 287 | 290 | | 73 | 19,304 | 19,377 | 1,898 |
| Palmyra | | 4 | 7 | 7 | 340 | 288 | 628 | 628 | l | 7 | 468 | 475 | | 357 | 37,868 | 38,225 | 1,697 |
| Sullivan | | 4 | 6 | 6 | 34 i | 305 | 646 | 646 | 1 | | 444 | 445 | 12 | | 30,932 | 30,944 | 1,530 |
| Sumner | | ĺ | 4 | 4 | 98 | 94 | 192 | 192 | 1 | 1 | 113 | 115 | 6 | 70 | 9,370 | 9,446 | 756 |
| Waterloo | 4 | 4 | 6 | 6 | 227 | | | 444 | | 3 | 284 | 288 | 14 | 66 | | 14,358 | |
| Waterloo, village | i | î | " | " | 110 | 109 | | | | | 261 | 261 | | | 25,578 | 25,578 | |
| Watertown, town | | 8 | 4 | 3 | 494 | | 1 | | | | 530 | | | | 36,669 | 36,804 | |
| watertown, town | . 0 | 0 | * | 1 | 404 | 011 | 1,011 | 1,011 | 1 . | • • • • | 880 | 001 | 100 | | | | |
| Totals | 87 | 87 | 82 | 81 | 5.776 | 5.503 | 11.279 | 11,279 | 9 | 42 | 7,430 | 7,481 | 231 | 2,252 | 601,524 | 604,007 | 24,507 |
| City of Watertown | | | | ĺ | | | 3,752 | | | · | 1,322 | | | | 178,382 | 178,382 | 200 |
| 010, 01 | | | - | | , | | ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,, | , , , | | | | | | | | | |
| Grand totals | 87 | 87 | 82 | 81 | 7,615 | 7,416 | 15,031 | 15,031 | 9 | 42 | 8,752 | 8,803 | 231 | 2,252 | 779,906 | 782,389 | 24,707 |
| | 1.5 | Ī. | 1 | | | | , | } | Ī | i | | | | Ι , | J | 1 | l |

TABLE No. II.—Districts, Children and School Attendance—continued.

JUNEAU COUNTY.

| TOWNS. | Whole No. of School Dis- tricts in the town. | No. Districts which have reported. | o.u | of parts of Distich have reporte | Male child ind under 20 e. | Temale Child 4 and under of age. | Whole No. over 4 and under 20 years of age in town. | No. over 4 and under 20 years in dis. maintain'g school 5 or more mo's. No. under 4 years who | have attended school. No. over 20 years who have attedded school. | No. over 4 and under 20 years who have attended school. | s who | · | days attendance oils over 20 years. | No. days attendance of pupils over 4 and under 20 years. | days different | No. days sch. been taught by qualified teacher during year. |
|---|---|------------------------------------|----------------------|---|----------------------------------|--|---|--|---|---|------------------------|----|--|--|---|--|
| Armenia | . 3 2 . 6 | 3 2 6 | 1 | 1 | 58 38 133 | 43 14 134 | 52 267 | 267 | 1 3 | | 54 186 | 53 | 103 | 3,015 13,894 | 3,490 3,015 13,991 | $\frac{247}{1,021}$ |
| Germantown Kildare Lemonweir Lindina | . 6 . 5 . 6 . 5 | 6 5 6 5 | 1 1 6 3 | 1 1 6 3 | 120 127 241 227 | 111 113 218 216 | 459 | 240 459 | 2 5 | 000 | 221 386 | 4 | 100 | 11,961 11,491 19,517 25,977 | 12,061 11,491 19,517 25,981 | 704 1,905 |
| Lisbon Lyndon Marion | . 3 | 3 3 | 2 2 | 2 2 | 332 141 69 | 340 103 59 | 672 244 | 672 244 128 | 6 4 | . 498 140 107 | 508 140 107 | | 129 | 53,972 12,148 7,856 | 54,283 12,148 7,856 | 724 517 340 |
| Mauston, village Necedah Orange Plymouth Seven Mile Creek | $\begin{array}{c c} 1\\2\\5\end{array}$ | 1 2 5 6 | 1 1 2 5 | $\begin{bmatrix} 1 \\ 1 \\ \dots \\ 2 \\ 5 \end{bmatrix}$ | 192 218 43 171 237 | 258 42 165 | 468 83 336 | 468 85 336 | $ \begin{array}{c cccc} & 15 \\ & 1 \\ & 1 \\ & 3 \\ & 2 & 4 \end{array} $ | . 255 59 298 | 2 254 9 60 5 298 | 20 | 200 19 113 100 | 37,480 15,320 2,389 16,487 | 37,680 15,340 2,408 16,600 23,421 | 900 330 884 |

| Summit | 5 6 | 5 6 | 3 4 | 3 4 | 160 182 | 131 191 | 291 373 | | 2 | 1 3 | 234 307 | 287 310 | 75 | 33 132 | | | |
|--|----------------------------|---------------------------------|-----------------------|-----------------------|---|--|---|---|------------|------------------|--|-----------------------------|----------|-----------------------|--|--|---|
| Totals | 67 | 67 | 32 | 32 | 2,689 | 2,531 | 5,220 | 5,203 | 17 | 41 | 3,925 | 3,983 | 371 | 1,019 | 294,478 | 496,177 | 13,978 |
| | | | | | | F | KENOS: | HA CO | UNI | Υ. | | | | | | <u>'</u> | |
| Brighton Bristol Paris Pleasant Prairie Randall | 7 6 4 8 5 | 7 6 4 8 | 4 4 9 7 2 | 4 4 9 7 2 | 257 190 192 290 113 | | 490 390 382 569 211 | 390 382 | 1 3 | 4 5 5 3 | 349 315 312 368 147 | 318 | 3 | 190 186 27 | | | 1,609 1,069 1,653 2,084 557 |
| Salem | 5 | 5 6 4 43 | 5 7 2 40 | 5 7 2 40 | 278 282 212 | 270 239 225 | 548 521 437 | 548 521 437 | 1 4 | 9 4 31 | 432 307 227 | 311 231 | 4 | 436 294 | 33,647 23,742 13,344 | 34,087 24,036 18,374 | 1,610 1,783 827 |
| City of Kenosha, Totals | 43 | 43 | 10 | 40 | $1,814 \\ 776 \\ \hline 2,590$ | 857 | 1,633 — — | | | $\frac{12}{43}$ | $\frac{2,457}{609} \\ \hline 3,060$ | $\frac{2,124}{621}$ $2,745$ | 70 | 1,220 100 1,320 | 90,000 | 187,786 90,000 277,886 | 200 |
| | | | · . | | | KEV | VAUN | EE CO | UNT | Υ. | | | | | | | |
| Abnepee Carlton Casco Franklin Kewaunee Lincoln Montpelier | 6 6 4 5 6 3 | 6 6 4 5 6 3 3 | 1 1 2 1 | 1 1 2 | 331 260 186 248 415 156 192 | 340 234 174 225 414 98 155 | 671 494 360 473 829 254 347 | 671 494 360 473 829 254 847 | 3 | | 364 291 267 308 368 45 102 | 267 | 25 10 | | 21,838 23,115 12,812 23,254 31,505 4,100 4,515 | 21,839 23,140 12,812 23,264 31,505 4,100 4,515 | 974 730 770 746 1,035 330 522 |

TABLE No. II-Districts, Children, and School Attendance-continued.

| VEW ATMER | County-con | haunit |
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| TOWNS. | Whole No. of School Districts in the town. | ts | Whole No. of parts of Districts in the town. | No. of parts of Districts which have reported. | No. Male children over 4 and under 20 years of age. | 18 " | Whole No. over 4 and under 20 years of age in town | No. over 4 and under 20) years in dis. maintain'g school 5 or more mo's. | No. under 4 years who have attended school. | No. over 20 years who have attended school. | No. over 4 and under 20 years who have attended school. | Total No. different pupils who have attended school during year. | No. days attendance of pupils under 4 years. | No. days attendance of pupils over 20 years. | No. days attendance of pupils over 4 and under 20 years. | Total No. days attendance of different pupils during the year. | No. days see, been taught by qualified teacher dur- ing year. |
|----------|--|------------------|--|---|---|--------------------------------|--|--|---|---|---|--|--|--|--|--|---|
| Pierce | 5 4 | 5 4 | 3 | 3 | 266 907 | | | 536 398 | | | 286 152 | | | | 27,914 9,785 | 27,914 9,785 | 871 440 |
| Total | 42 | 42 | 8 | 8 | 2,261 | 2,101 | 4,362 | 4,362 | . 2 | | 2,183 | 2,188 | 36 | | 158,838 | 158,874 | 6,418 |
| | | | | | | | LA C | ROSSE | co | UNT | Υ. | | | - | | | |
| Bangor | 5 6 3 9 4 | 5 6 2 9 | 4 3 2 3 2 | 3 3 2 3 2 | 258 197 31 323 147 | 226 184 65 311 132 | 484 381 146 634 279 | 425 381 140 634 279 | 2 | i 1 | 370 309 421 | 370 312 421 | | 59 | 21,039 25,604 6,142 21,392 6,576 | 21,039 25,673 6,242 21,392 6,576 | 893 1,339 424 1,210 672 |
| Hamilton | 9 5 1 | 9 5 1 | 5 1 | 5 1 | $\frac{416}{197}$ $\frac{235}{235}$ | $\frac{444}{166}$ | 860 363 | 803 363 472 | 1 1 | 13 5 | 505 245 302 | 519 251 302 | 20 | 515 142 | 33,391 16,350 29,251 | 34,426 16,492 29,251 | 2,0 02 86 5 |

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| Onalaska | | | 6 2 3 2 4 1 | 2 | 284 124 170 | 102 | | 226 | •••• | | 269 164 140 | 164 | | 305 | 28,904 12,741 7,537 | 12,741 | | | | |
|--|-----|---|---|-------------------------------------|--|--|--|---|------------------|--|---|--|----------------------------|-------------|---|---|---|----|---|-----|
| Totals | ••• | 5 5 | 4 25 | | $2,432 \\ 1,175$ | 2,268 1,320 | 4,700 2,495 | | | 28 . 1 | 2,725 1,200 | 2,757 1,201 | 30 | 1,021 35 | 209,427 124,225 | 210,478 124,260 | | | | |
| City of La Crosse Grand total. | 5 | 5 5 | 1 25 | .24 | 3,607 | 3,588 | 7,195 | 7,073 | 4 | 29 | 3,925 | 3,958 | 30 | 1,056 | 333,652 | 334,738 | 10,071 | | | |
| Pus. I | | | | | | LA | FAYE | TTE C | OUN' | ΓY. | | | | | | | | - | | 100 |
| Argyle Belmont Benton Blanchard Darlington Elk Grove Fayette Gratiot Kendall Monticello New Diggings Seymour Shullsburg Wayre White Oak Spring Willow Springs. Wiota | 88. | 5 6 1 7 7 8 8 9 9 6 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 | 9 766 33 44 1133 22 11 12 1 2 1 1 2 1 1 2 1 1 1 2 1 | 2 1 3 3 3 1 3 | 413 89 647 235 116 244 396 | 213 235 318 88 572 265 223 338 244 127 372 69 228 125 212 381 | 470 483 660 189 1,146 553 462 693 504 225 785 1,284 463 241 456 777 | 483 660 189 1,146 553 462 693 504 225 785 158 -1,284 463 241 | 1 3 3 2 | 4 6 13 8 1 3 10 4 | 311 461 420 187 887 404 360 467 358 254 449 101 812 404 170 867 529 | 315 471 420 187 893 404 374 478 362 259 106 822 409 170 367 541 | 43 55 12 34 75 | 143 | 28,648 26,836 25,768 9,503 74,102 26,570 17,658 27,852 16,694 22,548 80,026 6,680 69,610 27,943 3,108 31,397 26,502 | 23,791 26,836 25,768 9,503 74,600 26,570 17,581 28,207 16,714 22,733 30,026 6,876 70,616 27,943 3,108 31,397 26,839 | 1,287 866 581 1,397 1,286 1,320 2,182 1,840 1,092 618 742 879 1,600 495 1,424 | 49 | | |
| Totals | 101 | 10 | 45 | 20 | 4,902 | 4,647 | 9,549 | 9,549 | 14 | 62 | 6,951 | 7,027 | 80 | 3,078 | 465,500 | 469,058 | 19,640 | | | |
| | | | | | | • | | | • | | - - | - | | | | | | | • | • |
| | | | • | | | | | | - | | | | | | | | | | • | |

TABLE No. II.—Districts, Children and School Attendance—continued.

MANITOWOC COUNTY.

| TOWNS. | Whole No. of School Dis- tricts in the town. | No. Districts which have reported. | 8.E | No. of parts of Districts which be ve reported. | ildı r 20 | No. Female Children over 4 and under 20 years of age. | ole No. ler 20 own. | No. over 4 and under 20 years in dis. maintain'g school 5 or more mo's. | No. under 4 years who have attended school. | No. over 20 years who have attedded school. | er 4 and who have thool. | No. different p who have attend of during year. | No. days attendance of pupils under 4 years. | No. days attendance of pupils over 20 years. | No. days attendance of pupils over 4 and under 20 years. | Total No. days attendance of different pupils during the year. | No. days sch. been taugh by qualified teacher du ring year. |
|-------------------------------------|---|------------------------------------|-------------|---|-------------------|---|---------------------------|---|---|---|--------------------------|---|--|---|--|--|---|
| Cato | 7 5 | 7 5 | 3 | 3 | 379 357 | | 670 | 670 | | | 429 269 | 269 | • • • • | | 36,914 22,536 | 22,336 | 770 |
| Cooperstown | 6 5 | 6 5 | 1 | 1 | 384 288 | | 572 | 572 | | 4 | 291 349 | 291 353 449 | ; · | 72 | 33,420 29,578 33,702 | 33,420 29,650 33,702 | 896 770 1,342 |
| Franklin | | 7 5 | 5 2 2 | 5 2 2 | 396 370 458 | 367 | 778 737 905 | 737 | | 4 | 449 447 375 | 451 | | 236 | | 33,250 | 1.367 |
| Kossuth Liberty Manitowoc | 5 | 5 1 | 2 5 | 2 5 | 303 199 | 331 | 634 431 | | 4 | 6 | 389 92 | | | 300 | 19,451 6,006 | 19,786 6,031 | 638 967 |
| Manitowoc, city Manitowoc Rapids | 1 6 | 1 6 | 3 | 3 | 990 423 | 912 371 | 1,902 794 | 794 | | | 993 485 | 485 | | | 85,333 22,393 | 85,333 22,393 | 780 1,076 |
| Maple Grove Meeme | 6 | 6 | 3 | 3 | 259 327 | 351 | 504 678 | 678 | | 1 | 333 357 661 | 358 | | 96 | 38,951 30,289 24,367 | 38,951 * 30,385 24,367 | 1,012 1,028 1,460 |
| Mishicott Newton Rockland | 6 2 | 6 2 | 1 4 | 1 4 | 367 459 189 | 340 421 193 | 880 | 380 | | | 407 92 | 407 92 | | | 33,028 49,068 | 33,028 49,068 | 488 714 |
| Schleswig | 7 | 7 | lī | ī | 414 | 402 | 816 | | | | 386 | 386 | | | 18,392 | 18,392 | 1,058 |

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| | | | | - | | | | | • | | | |
| Two Creeks Two Rivers | 6 | 3 1 1 | 103 584 | | 13 213 75 1,178 | 3 5 | 213 793 | 213 793 | | 9,161 69,119 | | 283 1,182 |
| Totals | 92 9 | 2 36 36 | 7,249 | 7,005 14,2 | 54 14,162 | 5 15 | 7,810 | 7,830 60 | 704 | 587,084 | 587,848 | 18,406 |
| | | | | MARA | гнои с | OUNTY. | | | | | • | <u> </u> |
| Bergen Berlin Jenny Knowlton Maine Marathon Mosinee Stettin Texas Wausau Wausau, village Weston Wien Totals | 9 2 2 | | 144 1588 36 30 133 81 83 127 52 99 171 49 26 | 179 33 20 8 | 6 56 1 51 6 266 2 162 9 159 2 232 9 119 2 192 0 320 6 106 0 40 | 2 | 17 150 41 45 179 162 135 114 89 9 122 274 81 22 1,481 | | | 195 10,026 6,570 2,649 9,042 6,986 8,725 6,234 7,767 8,160 29,779 4,365 9,330 | 195 10.026 6,570 2,649 9,042 6,986 8,964 6,234 7,767 8,160 29,779 4,365 9,330 | 902 219 132 595 396 705 572 614 668 198 361 220 |
| | • | | | MARQU | ETTE C | OUNTY. | | | | • | | |
| Buffalo | 5 4 3 5 5 2 2 | 4 2 3 3 4 4 | 161 105 159 91 105 | 175 33 108 21 136 29 94 18 99. 20 | 3 213 5 295 5 185 | $\begin{array}{c c} 1 & \dots \\ 1 & 1 \end{array}$ | 281 106 228 127 180 | 295 55 107 5 236 19 132 126 180 | 38 38 38 | 18,858 3,742 15,995 9,455 9,089 | 19,124 3,793 16,052 9,661 9,089 | 11,302 705 750 698 330 |

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TABLE No. II.—Districts, Children and School Attendance—continued.

MARQUETTE COUNTY-continued.

| | Whole No. of School Districts in town. | No. Districts which have reported. | Whole No. of parts of Districts in town. | No of parts of Districts which have reported. | No. Male children over 4 and under 20 years of age. | nale children c under 20 year | lo, ove O year | No. over 4 and under 20 years in dis. maintain'g school 5 or more mo's. | No. under 4 years who have attended school. | No. over 20 years who have attended school | rer 4 s who shool | Total No. different pupils who have attended school during year. | No. days attendance of pupils under 4 years. | No days attendance of pupils over 20 years. | No. days attendance of pupils over 4 and under 20 years. | Total No. days attendance of different pupils during the year. | No. days sch. been taught by qualified teacher dur- ing year. |
|----------|---|---|--|---|---|---|--|---|---|---|---|--|--|--|--|--|---|
| Montello | 3 3 1 4 4 3 1 8 1 | 3 3 1 4 4 3 1 3 1 | 3 2 3 2 3 4 3 5 | 2 3 2 3 4 3 5 | 181 97 90 131 108 112 104 63 121 1,628 | 163 89 98 126 148 115 90 49 119 | 186 188 257 256 227 194 112 240 | 188 257 256 227 194 112 240 | | 1 1 1 | 179 173 77 128 187 216 115 74 208 | 174 77 128 188 216 115 74 208 | | 43 | 30,528 8,022 5,129 16,208 | 6,756 8,331 9,090 30,528 8,022 5,129 16,208 | |
| | | | | | MI | LWAU | KEE C | OUNT | Y— <i>I</i> | First _ | District. | | | | | | |
| Franklin | 5 8 | 5 8 | 5 6 | 5 6 | 394 462 | 357 458 | | | | . 1 | 349 538 | | | 30 | 27,327 45,367 | 27,357 45,367 | 1,194 1,983 |

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| | Lake Oak Creek | 8 | 8 | 2 2 | 2 2 | 565 484 | | | 1,072 940 | | 1 | 428 538 | 429 538 | | 66 | 36,765 44,762 | | | |
| | Totals | 28 | 22 | 15 | 15 | 1,905 | 1,778 | 3,683 | 3,683 | | 2 | 1,853 | 1,855 | | 96 | 154,221 | 154,317 | 6,574 | |
| | | | | | • | MI | LWAU. | KEE C | OUNTY | 7—Se | cond | District | | | | | | | |
| 1 | Granville Milwaukee Wauwatosa | 10 10 10 | 10 10 10 | | | 458 693 611 | 44ô 667 615 | 904 1,360 1,230 | | 2 | 2 | 444 684 642 | 445 686 645 | 8 60 21 | 641 | 28,006 42,236 56,752 | 42,296 | 1,777 | • |
| , | Totals City of Milwaukee | 30 | 30 | 3 | 8 | 1,766 11,895 | | 3,494 $24,020$ | | | 2 | 1,770 10,966 | $\frac{1,776}{10,976}$ | 89 | 641 | | 125,148 1244,821 | 5,571 184 | |
| | Totals | 30 | 30 | 3 | 3 | 13,661 | 13,853 | 27,514 | 27,514 | 4 | 2 | 12,736 | 12,752 | 89 | 64 | 1369,815 | 1369,969 | 5,755 | 53 |
| ٠ | | | - | | | | | MONRO | DE CO | UNT | 7. | | | | • | | • | | |
| | Adrian Angelo Clifton Eaton Glendale Greenfield Jefferson La Fayette Lincoln Little Falls Dakdale | 3 2 3 4 5 2 5 3 7 9 6 3 | 3 2 3 5 2 5 3 7 9 6 3 | 2 1 1 2 3 2 9 2 9 | 2 1 1 2 3 2 9 3 1 | 122 79 137 42 145 107 207 89 264 186 131 | 82 76 103 47 125 114 170 95 244 168 104 128 | 204 155 240 89 270 221 877 184 508 354 235 | 204 155 240 89 270 221 377 184 508 341 235 267 | 2 1 2 2 5 7 | 8 7 3 1 | 183 147 94 58 248 127 182 141 353 306 175 | 362 314 | 10 2 40 107 70 | 110 215 186 94 34 39 | 11,521 11,280 7,805 3,447 14,630 11,094 11,583 8,578 26,784 19,005 10,625 10,132 | 7,805 3,457 14,847 11,094 11,583 8,578 27,010 19,206 10,729 | 572 488 495 346 864 610 572 742 2,225 1,561 1,052 506 | |

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|---|--|--------------------------------------|--|---------------------------------|---|--|---|---|-------|----------------------------|--|--|--|--|--|---|--|
| TOWNS. | Whole No. of School Districts in the town. | No. Districts which have reported. | Whole No. of parts of Districts in the town. | of parich ha | No. Male children over 4 and under 20 years of age. | d c | Whole No. over 4 and under 20 years of age in town. | No. over 4 and under 20 years in dis. maintain'g school 5 or more mo's. | | over 20 y | No. over 4 and under 20 years who have attended school. | Total No. different pupils who have attended school during year. | No. days attendance of pupils under 4 years. | No. days attendance of pupils over 20 years. | No. days attendance of pupils over 4 and under 20 years. | Total No. days attendance of different pupils during the year. | No. days sch. been taught by qualified teachers during year. |
| Portland Ridgeville Sheldon Sparta Tomah Wellington Wilton Totals | 4 4 3 7 7 5 5 87 | 4 4 3 7 5 5 5 5 | 3 2 1 5 4 3 4 | 3 2 1 5 4 3 4 | 145 183 163 642 268 142 186 | 168 134 644 265 110 168 | 351 297 1,286 583 252 354 | 297 1,286 533 244 354 | 1 3 3 | 6 12 3 5 2 | 202 284 192 1,130 399 174 314 4,904 | 285 192 1,143 405 182 316 | 30 15 121 45 1 | 31 596 174 190 89 1,759 | 9,359 17,369 14,692 83,050 17,233 11,498 18,347 318,033 | 9,390 17,399 14,692 83,661 17,528 11,783 18,437 | 957 |
| | | | | | | | ocon | ro co | UNTY | 7. | | | | | • | | |
| Gillett Little Suamico Marinette | 3 3 1 | 3 3 1 | | | 36 72 190 | 71 | 143 | 143 | | | 60 115 203 | 115 | | | 4,323 7,358 24,273 | 7,358 | 396 |

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| Oconto Pensaukee Peshtigo Stiles | 6 | 4 5 | | 120 100 327 54 | 100 111 260 46 | 230 211 587 100 | | | | 162 168 298 74 | 169 | •••• | 22 76 | , , , | 12,162 | 592 1,070 |
|----------------------------------|----|------------|-------|-------------------------|-------------------------|--------------------------|-------|---|--------|-------------------------|-------|------|----------|------------------|------------------|--------------|
| Totals City of Oconto | | 1 | - | 909 466 | | | | 3 | 3 1 | 1,080 602 | | 5 | 98 67 | 85,444 56,356 | 85,527 56,423 | |
| Grand totals | 24 | 23 | | 1,375 | 1,221 | 2,596 | 2,571 | 3 | 4 | 1,682 | 1,689 | 5 | 165 | 141,800 | 141,950 | 4,069 |

OUTAGAMIE COUNTY.

| | | | | | | | 44.55 | | | | | | | | |
|----------------------|--------|--------|---|------------|--------------|------------|------------------|-------------------------------|------------|-------------------|----|----------------|--------------------|--------------|---|
| Black Creek | 4 | | | 0.0 | 86 78 | 192 136 | 174 5 120 1 | 1 10 | 60 74 | 66 136 36 10 | | ,508 ,807 | 5,663 3,893 | 426 354 | |
| Bovina | 5 | 4 3 | | 170 | 156 | 334 | 334 | | 149 | 149 | 10 | ,559 | 10,559 | 539 | |
| Center | 6 | 6 | | 256 | 261 | 457 | 457 435 2 | 7 | 298 336 | 298 345 137 | | 3,476 3,205 | 16,476 23,547 | 832 1.048 | |
| Dale Deer Creek | 5 1 | 1 | $\begin{bmatrix} 2 & 2 \\ \dots & \ddots & 2 \end{bmatrix}$ | 225 | 210 26 | 435 57 | 57 | | 50 | 50 | g | ,043 | 3,043 | 138 | |
| Ellington | 7 | 7 | 1 1 | 221 282 | $237 \\ 279$ | 458 561 | 458 2 561 1 | $\frac{\cdot \cdot \cdot}{2}$ | 295 357 | 297 66 360 53 | | ,463 .804 | 21,529 $31,961$ | 1,188 960 | |
| Grand Chute | 9 | . 9 | $\begin{array}{c ccccccccccccccccccccccccccccccccccc$ | 355 | 322 | 677 | 677 | | 444 | 444 | 32 | 2,007 | 32,007 | 1,705 | |
| Greenville | 8 | 8 | $egin{bmatrix} 2 & 2 \\ 2 & 2 \end{bmatrix}$ | 344 228 | 321 204 | 665 432 | 665 3 • 432 4 | 1 | 529 346 | 532 14 352 229 | | 1,840 3,482 | $31,854 \\ 33,795$ | 1,455 934 | |
| Hortonia Kaukauna | 6 | 6 | | . 293 | 240 | 533 | 533 | . | | | | | | 968 514 | |
| Liberty | 2 | 2 | 2 2 | 15 | | 179 30 | 179 30 | | 118 27 | 120 27 | | 3,150 1,884 | 6,284 $1,884$ | 122 | • |
| Maine | 3 | 3 | 2 2 | | | 272 | 070 | . | 170 | | | 7,978 | 7,978 | 696 | |

TABLE No. II—Districts, Children, and School Attendance—continued.

OUTAGAMIE COUNTY-continued.

| <u>i </u> | | | | | | | | | | | | | | | | | |
|---|--|------------------------------------|--|----------------------------|---|---|--|---|-----|---|---|--------------|--|---|---|--|---|
| TOWNS. | Whole No. of School Districts in the town. | No. Districts which have reported. | Whole No. of parts of Districts in the town. | of parts of lich have repo | No. Male children over 4 and under 20 years of age. | No. Female children over 4 and under 20 years of 8ge. | Whole No over 4 and under 20 years of age in town. | No. over 4 and under 20 years in dis. maintain'g school 5 or more mo's. | | No. over 20 years who have attended school. | No. over 4 and under 20 years who have attended school. | 1 m = 1 | No. days attendance of pupils under 4 years. | No. days attendance of pupils over 20 years. | No. days attendance of pupils over 4 and under 20 years. | Total No. days attendance of different pupils during the year. | No. days seb. been taught by qualified teacher during year. |
| OsbornSeymour | 2 2 | 2 2 | $\begin{vmatrix} 2\\1 \end{vmatrix}$ | 2 | 97 53 | | | 185 98 | | | 85 94 | 85 95 | 23 | | 5,223 6,883 | 5,223 6,906 | 548 438 |
| Totals City of Appleton | 73 | 72 | 17 | 17 | 2,974 673 | 2.727 810 | | 5,667 $1,483$ | | 24 | 3,432 867 | 3,436 867 | 669 | 660 | | 242,604 | 12,86 |
| Grand totals | 73 | 72 | 17 | 17 | 3,647 | 3,537 | 7,184 | 7,150 | 19 | 24 | 4,299 | 4,303 | 669 | 660 | 332,790 | 334,082 | 13,06 |
| | | | | | | | OZA | UKEE | cou | NTY | | | | | | | * |
| Gelgium Gedarburg Tredonia Frafton Gequon | 8 6 7 5 13 | 8 6 7 5 13 | 3 3 2 1 | 3 3 2 1 | 517 585 446 455 709 | 394 | 1,048 1,151 822 849 1,362 | 1,048 1,151 822 849 1,362 | 4 | 3 | 492 613 583 410 683 | 410 | 37 1 | 232 | 48,975 49,705 44,877 27,660 1 56,385 | 48,975 49,705 45,109 27,798 56,385 | 1,148 1,328 1,638 1,038 |

| Port Washington Saukville | 6 5 | 6 5 | 1 5 | 1 5 | 576 437 | 584 392 | 1,160 829 | 1,160 829 | 3 | | 695 429 | 696 429 | 34½ | 45 | 56,816 29,9451 | 56,861 | 808 1,774 |
|--|---|---|---------------------------------|--------------------------------------|---|--|---|---|-------|----------------------|---|---|-------------|----------------------------|--|--|---|
| Totals | 50 | 50 | 15 | 15 | 3,725 | 3,496 | 7,221 | 7,221 | 7 | 4 | 3,905 | 3,905 | 172 | 277 | 314,364 | 314,813 | 9,013 |
| • | | | | | | | PEPI | n cot | NTY | | , | | | | | | |
| Albany | 3 1 1 | 3 1 1 | 1 2 1 | 1 2 1 | 65 186 71 | 51 178 69 | 116 364 140 | 116 364 140 | | 1 1 | 80 289 78 | 81 290 79 | 17 | 80 | 2,243 27,352 4,339 | 2,243 27,432 4,356 | 447 494 250 |
| Lima | 3 5 3 4 3 | 3 5 3 4 3 | 3 1 2 | 3 1 2 | 83 190 109 163 84 | 79 162 107 152 71 | 162 352 216 315 155 | 162 352 216 315 155 | 3 | | 173 164 165 226 111 | 180 171 178 226 111 | 36 | 227 228 | 13,871 12,251 7,301 11,089 | 13,889 12,541 7,566 11,089 | 912 707 355 645 |
| Totals | 23 | 23 | 10 | 10 | 951 | 869 | | 1,820 | 4 | 26 | | 1,316 | 43 | 643 | $\frac{12,190}{90,673}$ | $\frac{12,190}{91,306}$ | 412 |
| | | | | | | | PIERC | E COI | UNTY | • | | | | | | | |
| Clifton Diamond Bluff Ellsworth El Paso Gilman Hartland Maiden Rock Martell Oak Grove Prescott | 3 3 4 4 2 4 2 5 4 | 3 3 4 4 2 4 2 5 4 | 3 1 4 3 2 3 1 | 3 1 3 3 3 2 2 1 | 136 50 169 92 93 129 105 189 145 210 | 99 45 132 82 87 144 102 177 150 222 | 235 95 301 174 180 273 207 366 295 632 | 235 41 264 147 180 237 163 345 295 432 | 2 | 3 1 2 3 | 135 129 262 124 79 186 147 245 236 367 | 138 129 264 124 79 186 148 245 239 367 | 54 | 103 17 19 138 | 10,341 5,340 15,405 13,693 2,762 15,353 8,153 9,354 13,781 81,200 | 10,444 5,340 15,459 13,693 2,762 15,853 8,170 9,373 13,920 31,200 | 434 419 405 681 330 929 666 743 654 |

TABLE No. II. -Districts, Children and School Attendance-continued.

PIERCE COUNTY-continued.

| A second responsible to the contract of the co | • | | | 12 | | | 1.4 | | | | | | | | | | |
|--|--|---------------------------------|--|--------------------------------|---|---|---|---|--------------------------------------|--|---|--|---|---|--|--|---|
| TOWNS. | Whole No. of School Districts in the town. | cts v | Whole No. of parts of Districts in the town. | of parts of I | No. Male children over 4 and under 20 years of age. | No. Female children over 4 and under 20 years of age. | Whole No. over 4 and under 20 years of age in town. | No. over 4 and under 20 years in dis. maintain'g school 5 or more mo's. | No. under 4 years who attend school. | No. over 20 years who have attended school. | No. over 4 and under 20 years who have attended school. | Total No. different pu- pils who have attended school during year. | No. days attendance of pupils under 4 years. | No. days attendance of pupils over 20 years. | No. days attendance of pupils over 4 and under 20 years. | Total No. days attendance of different pupils during the year. | No. days sch. been taught by qualified teacher du- ring year. |
| River Falls | 5 4 2 1 2 6 2 | 5 4 2 1 2 6 2 | 5 3 2 1 2 1 | 5 3 2 1 2 1 | 252 62 39 34 86 137 43 | 235 63 47 37 67 106 31 | 487 125 86 71 153 243 74 | 471 125 86 71 153 240 74 | | 8 | 433 88 110 40 93 227 53 | 441 88 110 40 93 227 53 | | 338 | 37, 390 7, 380 5, 315 2, 777 2, 869 15, 667 4, 890 | 37,730 7,380 5,315 2,777 2,869 15,667 4,890 | 1,200 506 849 332 277 885 375 |
| Totals | 53 | 53 | 35 | 33 | 1,971 | 1,826 | 3,797 | 3,559 | 2 | 17 | 2,952 | 2,960 | 54 | 716 | 100,373 | 101,079 | 9,835 |
| | | | | | | * 2 | POL | K COU | NTY. | | | | | | , | | |
| Alden | 2 4 5 | 2 4 3 | 2 | 2 | 66 20 52 | 67 33 40 | 133 53 92 | 129 34 92 | 1 | $\begin{vmatrix} 1 \\ \cdots \\ 2 \end{vmatrix}$ | 82 39 65 | 83 39 68 | 11 | 50 | 3,869 1,942 2,843 | 3,919 1,942 2,873 | 385 243 845 |

| 0 |
|---|
| ≈ |
| a |

| Farmington Lincoln Luck Milltown Osceola St. Croix Falls Sterling | 3 1 1 4 4 | 3 1 1 4 4 | 1 2 2 | 1 2 2 | 132 69 23 12 110 135 66 | 118 67 8 26 95 97 56 | 136 31 38 205 232 | 136 31 38 205 222 | 2 | | 16 17 195 168 | 75 16 20 199 169 | 114 | 3 64 | 14,492 5,044 505 1,244 13,094 10,943 1,956 | 14,539 5,044 505 1,247 13,384 10,965 1,956 | 624 370 110 286 818 778 220 |
|---|-----------------------|-----------------------|-------------|-------------|---|--|-------------------------------|-------------------------------|-------|----|------------------------|------------------------------|---------|---------|--|--|---|
| Totals | 30 | 30 | 7 | 7 | 685 | 607 | 1,292 | 1,212 | 3 | 10 | 874 | 887 | 125 | 205 | 55,933 | 56,375 | 4,179 |

PORTAGE COUNTY.

| | | | | | | | | | | | · . | | | | | | |
|------------------------------|----------|----------|----------|----|-------|-------|--|-------|---|---------|-------|-------|-------|-------------|---------|---------|--------|
| | 5 | 5 | 2 | 2 | 147 | 126 | 273 | 973 | | 2 | 265 | 267 | | 156 | 17,954 | 18,110 | 1 129 |
| Almond | 9 | 1 0 | 4 | 4 | 188 | 168 | 356 | 325 | | 5 | 267 | 270 | | 140 | 19,092 | | |
| Amherst | 1 7 | 0 | 4 | 4 | | | | | | 1 | 162 | | | 76 | 11,177 | 11,253 | |
| Belmont | 6 | 6 | | | 84 | 94 | 178 | | | | | | | | | | |
| Buena Vista | 4 | 4 | 2 | 2 | 142 | 109 | | | | | 159 | | • • • | | 14,761 | 15,061 | 920 |
| Eau Pleine | 3 | 3 | | | 40 | 41 | 81 | | | | 81 | | | | 4,347 | 4,347 | 291 |
| Grant | | 3 | | | 48 | 44 | 92 | . 92 | | | 73 | 73 | | | 4,747 | 4,747 | 340 |
| Hull | 3 | 3 | 2 | 2 | 116 | 101 | 217 | 217 | | | 122 | 122 | | | 11,424 | 11,424 | 730 |
| Lanark | 3 | 3 | 3 | 3 | 103 | 103 | 206 | _206 | | 3 | 202 | 205 | | 197 | 11,624 | 11,821 | 808 |
| Linwood | 2 | 2 | 1 | 1 | 51 | 41 | 92 | 92 | | 1 | 69 | 71 | 8 | 3 | 4,190 | 4,201 | 259 |
| | | 5 | 1 - | - | 173 | 162 | - 335 | 335 | | | 212 | 212 | | | 8,967 | 8,967 | 526 |
| New Hope | | 1 | 4 | 4 | 85 | 67 | 152 | 152 | | | 128 | 130 | | | 10,475 | 10,491 | 798 |
| Pine Grove | | 4 | 2 | | 174 | 156 | 1 | 330 | | | 289 | 291 | | | 24,672 | 24,676 | |
| Plover | | | 2 | Z | | | | | | • • • • | 157 | | | | 18,546 | 18,546 | |
| Sharon | - 5 | 5 | 1 | 1 | 167 | ±177 | | | | | | | | | | 1,273 | |
| Stevens Point | 1 | 1 | 1 | 1 | 19 | 14 | 33 | | | • • • • | | | | [· · · · ·] | 1,273 | | |
| Stevens Point, city. | 1 | 1 | 1 | 1 | 334 | 372 | | | | | 585 | | | | 57,049 | 57,049 | |
| Stockton | 7 | 7 | 5. | 5 | 211 | 198 | 409 | 389 | 1 | 3 | 324 | 328 | . 21 | 142 | 18,963 | 20,127 | 1,548 |
| and the second of the second | | <u> </u> | · | | | | | | | | | | | | | | |
| Totals | 61 | 59 | 28 | 28 | 2,082 | 19,73 | 4,055 | 3,957 | 7 | 16 | 3,116 | 3,139 | 110 | 1,014 | 240,162 | 241,286 | 11,660 |
| | | 1 |] . | j | | | | | t | 1 | | | | | | | l |
| | <u> </u> | 1 | <u> </u> | | · | | <u>' </u> | | | | | | | <i>-</i> | | | |

Table No. II—Districts, Children and School Attendance—continued.

RACINE COUNTY.

| | | | | | | | | | O 11 1 | | | | | | | | |
|--|--|------------------------------------|--|--|---|---------------------------------|---|---|---|---|---|---|--|--|--|--|---|
| TOWNS. | Whole No. of School Districts in the town. | No. Districts which have reported. | Whole No. of parts of Districts in the town. | No. of parts of Districts which have reported. | No. Male children over 4 and under 20 years of age. | | Whole No. over 4 and under 20 years of age in town. | No. over 4 and under 20 years in dis. maintain'g school 5 or more mo's. | No. under 4 years who have attended school. | No. over 20 years who have attended school. | No. over 4 and under 20 years who have attended school. | o. different popularing year. | No. days attendance of pupils under 4 years. | No. days attendance of pupils over 20 years. | No. days attendance of pupils over 4 and under 20 years. | Total No. days attend- ance of different pupils during the year. | No. days sch. been taught by qualified teacher dur- ing year. |
| Burlington Caledonia Dover Mt. Pleasant Norway Raymond Rochester Waterford Yorkville | 5 9 6 10 5 7 3 7 | 5 9 6 10 5 7 3 7 11 | 4 6 4 11 1 6 4 3 3 | 4 6 4 11 1 6 4 3 3 | 491 616 241 670 228 292 178 304 271 | 191 610 189 239 159 | 1,185 432 1,280 417 531 337 | 1,185 432 1,280 417 531 337 579 | 1 2 | 2 4 3 8 10 5 | 364 813 268 659 245 344 240 275 418 | 820 271 668 257 349 240 278 | | 85 124 43 282 224 34 90 | 32,207 48,895 18,536 60,218 16,522 34,112 18,772 16,263 37,151 | 32,310 49,115 18,579 60,590 16,824 34,146 18,772 16,353 37,366 | 2,340 1,435 3,122 684 1,955 1,085 1,495 |
| Total | 63 | 63 | 42 | 42 | 3,291 1,616 4,907 | | 3,494 | 3,494 | | 40 3 43 | $ \begin{array}{r} 3,626 \\ 2,160 \\ \hline 5,786 \end{array} $ | 2,163 | •••• | 992 430 1,422 | 282,676 283,800 566,476 | 284,230 | 200 |

| | | | | | | | | | | , | | | | | : | , | , | |
|----------|---------------------------------|--|---|--|--|--|---|--|---|--|--|--|---|---|--|--|--|---|
| Akan | 5 6 6 4 8 6 9 | 9 7 6 5 8 7 4 5 6 6 4 8 6 9 | 1 2 4 4 1 2 3 7 3 1 5 | 1 2 3 4 1 2 3 7 3 1 5 1 | 145 271 205 235 248 221 183 273 199 148 295 270 222 190 | 148 224 200 198 247 186 188 275 176 152 291 268 187 163 | 293 495 405 433 495 407 371 548 375 300 586 538 413 | 293 495 405 433 495 407 371 534 586 538 413 353 | 3 1 1 1 5 2 2 3 3 1 4 | 5 4 6 2 2 3 9 5 11 2 1 | 663 340 364 261 374 369 277 439 353 243 494 415 332 320 | 268 347 371 264 374 377 288 446 367 245 497 417 337 325 | 15 48 1 50 8 75 30 51 2 91 | 100 49 235 51 57 315 371 233 18 40 15 30 | 15,393 19,157 29,176 13,897 21,323 20,209 18,415 27,265 26,151 13,829 48,208 27,028 18,512 16,537 | 15,492 19,221 31,460 13,949 21,323 20,316 18,7:8 27,711 26,414 13,847 48,259 27,C70 18,618 16,655 | 916 1,436 1,136 682- 1,040 1,182 1,404 1,079• | |
| Westford | 5 5 | 5 5 100 | 4 45 | 2 4 | 200 145 3,454 | 171 128 | 371 273 6,656 | 343 273 | 33 | 1 6 | 281 246 | 286 252 | 31 | 1 167 | 16,792 16,201 348,093 | 16,824 16,369 | 886 1,198 | - |
| I Utais | 100 | 1.00 | 10 | 11 | , 101 | | ROCK— | <u>} </u> | <u> </u> | <u> </u> | ,,,,, | | 1 | | | | ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,, | |
| Avon | 2 7 7 6 8 5 | 8 2 7 7 6 8 5 4 | 3 12 6 1 3 1 8 7 | 3 12 6 1 3 1 8 | 183 226 407 198 206 223 323 252 | 178 183 375 188 207 222 303 199 | 361 409 782 386 413 445 626 451 | 361 409 782 386 413 445 626 451 | 2 2 1 | 3 1 2 6 2 7 | 263 332 637 198 296 356 383 372 | 266 335 640 200 304 359 390 374 | 3 | 14 339 108 167 | 16,242 25,815 22,658 12,966 26,455 25,519 10,980 29,540 | 16,357 25,975 22,658 12,980 26,795 25,630 11,147 29,601 | 1,520 2,310 1,960 1,295 1,362 1,290 1,912 1,823 | • |

TABLE No. II.—Districts, Children and School Attendance—continued.

| | | | | | Re | ock Cor | UNTY, F | irst Di | strict | -con | tinued. | , | | | | | |
|--|---|------------------------------------|--|--|---|---|---|--|---|---|---|--|--|-------------------------------|--|--|---|
| TOWNS. | Whole No. of School Dis- tricts in the town. | No. Districts which have reported. | Whole No. of parts of Districts in the town. | No. of parts of Districts which have reported. | No. Male children over 4 and under 20 years of age. | No. Female children over 4 and under 20 years of age. | Whole No. over 4 and under 20 years of age in town. | No. over 4 and under 20 years in dis. maintain'g school 5 or more mo's | No. under 4 years who have attended school. | No. over 20 years who have attended school. | No. over 4 and under 20 years who have attended school. | Total No. different pu- pils who have attended school during year. | No. days attendance of pupils under 4 years. | | No. days attendance of pupils over 4 and under 20 years. | Total No. days attendance of different pupils during the year. | No. days sch. been taught by qualified teacher dur- ing year. |
| Spring Valley Union | 5 8 | 5 8 | 4 3 | 4 3 | 246 382 | 231 391 | 447 773 | 447 773 | 3 | 6 7 | 397 655 | 403 665 | 53 | 240 317 | 30,345 47,673 | 30,485 48,082 | 1,434• 1,676 |
| Totals | 60 | 60 | 48 | 48 | $2,646 \\ 1,804$ | $2,477 \\ 1,972$ | | 5,123 3,776 | 9 | 38 3 | | 3,936 1,645 | 78 | 1,499 70 | 248,094 188,527 | 249,672 188,597 | 16,582 195 |
| Grand Total | 60 | 60 | 48 | 48 | 4,450 | 4,449 | 8,899 | 8,899 | 9 | 41 | 5,531 | 5,581 | 78 | 1,569 | 436,621 | 438,269 | 16,777 |
| | | | | | | R | ock- | Second | Distr | ict. | | | | | s | | |
| Beloit. Bradford Clinton Harmony Johnstown La Prairie. | 5 4 4 9 8 5 | 5 4 4 9 8 5 | 5 8 8 2 3 7 | 5 8 8 2 3 | 172 193 318 247 234 186 | 151 153 341 189 206 167 | 323 346 659 436 440 353 | 323 346 659 436 440 353 | 3 3 3 | 2 3 3 2 3 4 | 242 292 508 324 245 268 | 247 298 511 326 248 275 | 30 53 92 | 65 166 60 101 131 | 16,707 27,034 18,841 22,045 89,988 20,194 | 16,802 27,254 18,901 22,146 9,119 20,398 | 1,409 2,151 1,801 1,335 1,667 2,284 |

| Lima | 4 5 6 6 | 5 6 6 | 11 6 6 7 | 11 6 6 6 | 202 387 217 223 | 163 351 202 178 | 738 419 | 419 | 2 | 2 2 5 | 308 563 404 | 567 | 108 | 74 110 103 | 32,327 44,746 28,797 | 44,856 28,900 | 1,611 |
|--------------------------|---|---------------------------------|-------------------|---|---|--------------------------|---|--|-------|-------------|---|--|----------------------|--|--|--|---|
| Totals City of Beloit | 56 | 56 | 63 | 62 | 2,379 823 | 2,101 767 | 4,480 1,590 | 4,480 1,590 | 11 | 26 8 | 3,154 916 | | 283 | 921 1,255 | 219,679 | 237,332 123.777 | |
| Grand total | 56 | 56 | 63 | 62 | 3,202 | 2,868 | 6,070 | 6,070 | 11 | 34 | 4,070 | 4,117 | 283 | 2,176 | 219,679 | 361,107 | 18,409 |
| | | | | | | S | ST. CR | OIX CO | UNU | Y. | | | | | | | |
| Cylon | 3 6 5 2 5 2 4 2 1 4 2 | 3 2 3 6 5 1 5 2 4 2 1 3 2 5 3 4 | 3 2 3 1 1 2 2 1 3 | 1 3 2 2 1 1 1 2 2 1 8 | 72 88 45 239 184 77 125 149 194 115 50 100 89 148 105 96 | 83 | 160 103 456 333 152 228 234 366 229 108 205 152 286 211 179 | 160 103 456 333 152 228 266 229 108 205 131 286 211 179 | 1 1 1 | | 456 341 144 169 -168 277 229 77 159 146 387 175 134 | 87 103 456 355 149 170 283 229 77 159 146 339 1743 | 24 16 67 29 | 148 265 14 450 64 106 82 95 | 9,031 5,201 5,380 8,701 24,824 12,135 11,780 11,802 22,768 20,375 5,733 9,398 5,782 21,230 15,685 7,710 | 20,375 5,733 9,398 5,782 21,336 15,834 7,834 | 375 408 954 1,278 480 714 445 560 420 320 571 384 1,167 1,096 530 |
| Totals City of Hudson | 53 | 51 | 20 | 19 | 1,876 223 | 1,683 319 | 3,559 542 | | | 37 10 | 3,117 575 | 3,1 6 4 585 | | 1,498 1,000 | | 190,206 51,000 | 10,162 180 |
| | 53 | 51 | 20 | 19 | 9 000 | 2,002 | 4,101 | 4,080 | 7 | 47 | 3,692 | 3,749 | 136 | 2,498 | 221,936 | 241,206 | 10.342 |

TABLE No. II.—Districts, Children and School Attendance—continued.

SAUK COUNTY.

| TOWNS. | Whole No. of School Dis- tricts in the town. | No. Districts which have reported. | Whole No. of parts of Districts in the town. | rts of I | No. Male children over 4 and under 20 years of age. | | 00 | No. over 4 and under 20 years in dis. maintain'g school 5 or more mo's. | No. under 4 years who have attended school. | No. over 20 years who have attended school. | ver 4 s who | different phase attendering year. | No. days attendance of pupils under 4 years. | 1 20 | No. days attendance of pupils over 4 and under 20 years. | Total No. days attendance of different pupils during the year. | No. days sch. been taught by qualified teacher du- ring year. |
|--|---|--------------------------------------|--|--------------------------------------|---|--|---|---|---|---|--|-----------------------------------|--|---------------------------------------|--|--|---|
| Baraboo | 6 6 5 6 | 4 8 4 6 6 5 6 4 | 7 1 5 4 2 4 1 3 | 7 1 5 4 2 4 1 3 | 618 191 124 168 184 185 170 166 | 166 150 | 394 241 307 321 349 | 394 241 307 \$21 349 | 3 2 | 4 2 2 2 3 4 3 | 823 337 219 273 261 219 226 | 264 222 230 | 68 21 | 140 106 93 129 121 107 | 7,402 18,086 19,869 14,083 16,168 | 26,259 7,529 18,179 19,998 14,204 16,275 | 1,268 1,293 1,159 1,215 1,144 967 |
| Honey Creek Ironton La Valle Merrimack New Buffalo Prairie du Sac Reedsburg Spring Green Sumpter | 6 6 7 4 4 5 6 | 6 6 7 4 4 5 6 6 | 4 5 4 4 5 4 2 | 4 5 4 5 4 2 | 259 231 203 161 192 425 274 218 185 | 235 218 186 146 174 437 240 237 | 494 449 389 307 366 862 514 455 341 | 416 434 359 307 366 862 514 427 341 | | 2 1 5 1 3 2 | 236 341 349 372 300 338 493 368 359 199 | 343 495 | 56 | 37 80 130 45 78 | 16,607 24,322 24,866 18,658 21,075 25,634 47,997 18,417 30,154 16,704 | 24,322 24,866 18,751 21,155 25,764 48,009 18,462 30,258 | 1,127 1,531 1,470 1,106 1,430 1,421 1,140 |

| • | ٦ |
|---|---|
| è | ï |

| Troy | | | 6 | 5 | 5) | 218 | 206 | 424 | 424 | [| 1 | 323 | 324 | | 72 | 21,238 | 21 810 | 1,474 | |
|---------------------|-------------------------|--------|--------|-----|------------|-------------------|-------------------|------------------|------------------|------|--------|-------------|---------------|-----|-----------|--------------------|------------------|--------|----|
| Washing Westfiel | tond | 8 | 8 | 2 | 2 | 213 241 | $\frac{207}{195}$ | 420 436 | 420 430 | | 3 | 400 338 | 403 | 60 | 12 33 | 20,069 | 20,081 | 1,251 | |
| Winfield | ıd | 7 | 7 | 3 2 | 3 2 | $\frac{157}{210}$ | 152 197 | 309 407 | 286 355 | | 2 | 250 | 252 | | 89 | $15,266 \\ 15,224$ | 15,313 | 1,263 | |
| p | | | | | | | | | | | | 415 | | | 67 | 19,909 | 19,976 | 962 | • |
| <u>o</u> | .ls | 125 | 125 | 72 | 72 | 4,983 | 4,542 | 9,525 | 9,293 | 13 | 48 | 7,439 | 7,500 | 243 | 1,416 | 509,104 | 510,763 | 26,812 | |
| Sup. Pub. | | | | | | | | SHA | WANO | cou | NTY | • | | | • | | | | |
| Angelica | n | 1 6 | 1 | | | 22 | 19 | | | | | 27 | |] | | | | 80 | |
| Grant :. | | 1 | 6 1 | 1 | 1 | 109 51 | 114 40 | $\frac{223}{91}$ | $\frac{223}{91}$ | 3 | 2 | $125 \\ 53$ | | 91 | 102 | 6,603 $2,382$ | | | |
| Pella | | 1 | 1 | | • • • • | 87 59 | 93 59 | 180 118 | 180 | | | 77 | 77 | | | 2,598 | | | |
| Richmon | d | | | 3 | 3 | 59 38 | 50 39 | 109 77 | 109 77 | | | | • • • • • • | | | • • • • • • • | • • • • • • • | 473 | 65 |
| Washing | ton | 1 3 | 3 | | | 15 | 12 36 | 27 | | | | | · • • • • • • | | | | | 473 | |
| | | | | | | 45 | | 81 | 81 | | | 54 | . 54 | | | 2,941 | $\frac{2,941}{}$ | 232 | |
| Tota | ls | 14 | 13 | 7 | 7 | 485 | 462 | 947 | 761 | 3 | 2 | 336 | 341 | 91 | 102 | 14,524 | 14,717 | 2,419 | |
| ¬ | • | | | | X1. | | SH | ЕВОУ | AN C | OUN' | ΓY. | | - (X-) | | | | | | |
| Greenbus | sh | 7 | 7 | 5 | 5 | 384 | 370 | 754 | 754 | 3 | 5 | 557 | 565 | 41 | 261 | 50,738 | 51,040 | 1,788 | |
| Herman Holland | | 7 | 7 | 1 4 | 1 4 | 497 608 | 520 527 | 1,017 1,135 | 1,017 | | ••• | 531 848 | 531 851 | | 100 | 38,578 66,052 | 38,578 | 1,134 | |
| Lima | • • • • • • • • • • • • | 6 8 | 6 8 | 1 8 | 1 8 | 433 330 | 437 280 | 870 610 | 798 610 | 1 | 4 | 569 | 574 | 25 | 94 | 54,138 | 66,180 $54,147$ | 1,828 | |
| Mitchell | | 5 | 5 | 4 | 4 | 273 | 234 | 507 | 507 | 3 | 5 4 | 547 395 | 555 399 | | 193 95 | $49,194 \\ 30,895$ | 49,413 30,990 | | |
| | | | | | | | • | | | | | | | | • | , , | , ' | , . | |

Table No. II—Districts, Children and School Attendance—continued.

SHEBOYAGAN COUNTY—continued.

| TOWNS. | Whole No. of School Districts in the town. | No. Districts which have reported. | Whole No. of parts of Districts in the town. | of T rep | No. Male children over 4 and under 20 rears of age. | No. Female children over 4 and under 20 years of age. | Whole No. over 4 and under 20 years of age in town. | No. over 4 and under 20 years in dis maintain'g school 5 or more mo's. | No. under 4 years who have attended school. | No. over 20 years who have attended school. | ver 4 who hool. | Total No. different pu- pils who have attended school during year. | No. days attendance of pupils under 4 years. | No. days attendance of pupils over 20 years. | No. days attendance of pupils over 4 and under 20 years. | Total No. days attendance of different pupils during the year. | No. days sch. been taught by qualified teacher dur- ing year. |
|---------------------------------------|--|------------------------------------|--|---|--|---|--|--|---|---|--|--|--|--|--|--|---|
| Mosel | 7 2 6 5 6 | 3 6 6 2 6 5 6 | 4 2 1 3 2 5 1 4 2 | 4 2 1 3 2 5 1 4 2 | 203 470 334 102 310 328 430 209 349 282 | 461 314 81 281 280 415 201 | 931 648 183 591 608 845 410 691 | 931 648 183 591 608 845 | 2 | 2 1 | 182 524 346 136 374 259 501 382 452 371 | 528 348 136 376 259 502 382 454 | 68 | | 9,753 47,478 11,085 9,668 27,748 11,502 38,956 38,956 38,259 31,274 | $38,997 \ 38,668 \ 25,343$ | 1,623 1,145 437 1,290 913 1,619 180 1,320 |
| Totals City of Sheboygan Grand totals | 89 89 | 88 | 47 | 47 | $ \begin{array}{r} 282 \\ \hline 5,542 \\ \hline 1,033 \\ \hline 6,575 \end{array} $ | 5,238 1,171 | 10,780 | 10,582 2,204 | 17 | 33 | 6,974 913 7,887 | 7,024 | 239 | 1,487 | 540,946 162,794 | 542,662 162,929 | 20,988 |

| Arcadia Burnside Caledonia Ettrick Gale Hale Lincoln Preston Sumner Trempealeau Totals | 2 4 4 7 3 5 3 5 | 8 2 4 4 7 3 5 3 4 9 49 | 1 3 1 | $ \begin{array}{c c} 2 \\ 1 \\ 3 \\ 1 \\ 2 \\ \hline 12 \end{array} $ | 332 96 108 205 283 114 127 143 141 397 1,946 | 317 81 97 192 305 89 145 112 132 361 1,831 | 649 177 205 597 588 203 272 255 273 758 3,777 | 649 177 205 397 546 203 225 255 273 758 | 1 2 | 1 1 3 4 4 4 3 2 3 | 66 195 203 449 137 196 153 208 592 | 381 688 196 296 453 151 200 156 220 596 | 30 47 | 116 24 68 46 151 118 130 34 51 68 | 19,656 2,432 14,985 9,756 21,332 8,171 8,988 5,896 7,524 53,083 | 2,486 | 1,198 266 760 846 1,228 415 794 414 634 1,675 |
|--|--------------------------------------|------------------------|-------------|---|--|--|---|--|-----|---|--|--|--------------|--|--|-------|--|
| | | | | | | | | | | | | | | ! | 1 | 1 / | |

VERNON COUNTY.

| Bergen. Christiana Clinton Coon. Forest Franklin Genoa Greenwood Hamburg Harmony Hillsborough Jefferson Kickapoo Liberty | 4 6 3 6 10 4 6 4 5 4 | 4 4 6 4 6 10 4 6 4 5 4 5 7 2 | 1 2 1 1 1 1 3 1 2 2 3 3 5 [| 1 2 1 1 1 1 3 1 2 2 3 3 5] | 155 283 166 165 140 263 113 162 237 189 220 271 205 125 | 131 231 154 144 156 237 133 149 207 144 202 192 201 93 | 286 514 320 309 296 500 246 311 444 333 422 463 406 218 | 422 463 406 | 3 | 4 8 5 4 1 1 | 163 283 294 161 224 388 228 228 229 246 363 290 333 168 | 333 | 61 | | 8,106 15,010 17,302 7,153 12,930 17,436 10,143 15,922 11,748 17,699 28,020 20,474 21,045 10,887 | 8,106 15,076 17,322 7,182 13,095 17,509 10,192 15,983 11,752 17,699 28,217 20,544 21,045 10,933 | 668 726 950 462 836 1,242 909 890 693 978 1,035 1,035 |
|--|---|---|-----------------------------|-----------------------------|--|---|--|-------------------|---|--------------------------------|--|-----|----|--|--|--|--|
|--|---|---|-----------------------------|-----------------------------|--|---|--|-------------------|---|--------------------------------|--|-----|----|--|--|--|--|

Table No. II. -Districts, Children and School Astendance-continued.

| • • | | | | | | VER | non Cor | UNTY | conti | aued. | | | | | | | | |
|-----------------------------|--|------------------------------------|---------------------------------|--|--|---|--|---|--------------------------------------|---|---|--|--|--|---|---|---|--|
| | Whole No. of School Districts in the town. | No. Districts which have reported. | of in th | No. of parts of Districts which have reported. | No. Male children over 4 and under 20 years of age. | | | No. over 4 and under 20 years in dis. maintain'g school 5 or more mo's. | No. under 4 years who attend school. | No. over 20 years who have attended school. | No. over 4 and under 20 years who have attended school. | I No. different p s who have attended ool during year. | No. days attendance of pupils under 4 years. | No. days attendance of pupils over 20 years. | No. days attendance of pupils over 4 and under 20 years. | Total No. days attend- ance of different pupils during the year. | No. days sch. been taught by qualified teacher du- ring year. | |
| Stark | 6 7 5 8 6 2 3 107 | 6 7 5 8 6 2 3 107 | 1 3 1 6 4 5 2 | 1 3 1 6 4 5 2 | 172 199 120 364 184 129 103 3,965 | 127 173 95 358 148 119 103 3,497 | 299 372 215 722 332 248 206 7,462 | 299 372 215 722 332 248 206 7,427 | 11 | 5 6 14 5 60 | 239 325 150 523 216 77 161 5,299 | 245 333 150 537 221 77 161 5,370 | 50 5 | 83 202 677 132 1,885 | 14,098 18,317 7,495 39,676 11,034 7,416 12,936 324,850 | 14,221 18,524 7,495 40,353 11,166 7,416 12,936 326,918 | 912 1,501 741 1,850 1,246 828 660 20,104 | |
| | 1 | 1 | | | | 7 | VALW | ORTH | cou | NTY. | | | | | | | | |
| Bloomfield.* Darien Delavan | 6 5 6 | 6 5 6 | 4 6 4 | 4 6 4 | 228 291 472 | 195 268 425 | 423 559 897 | 423 559 897 | 5 | 1 8 | 319 458 665 | 319 459 676 | 737 | 64 549 | 25,723 35,890 61,542 | 25,723 35,954 70,398 | 1,499 1,749 1,520 | |

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| 7 | 7 | 1 | 1 1 | 270 | 288 | 588 | 588 | . [1 | 493 | 497 | | i 14 | 39.239 | 39 333 | 1 201 |
|----|--|---|---|---|--|--|--|---|---|--|--|--|---|---|---|
| 1 | 1 | | | 168 | 204 | 372 | 372 | | | | | | | | |
| 4 | 6 | 6 | 6 | 425 | 345 | 770 | | | 621 | | | | | | |
| 5 | - 5 | | 5 | | | 403 | 403 1 | 1 | 364 | 366 | 2 | 19 | | | |
| 4 | 4 | 6 | 6 | | 188 | 381 | 381 | 4 | 350 | 354 | | 198 | 27,044 | | |
| 5 | 5 | 7 | 7 | | | 344 | 344 | 1 | 293 | 294 | | 36 | 18,354 | | |
| 7 | 7 | | 3 | | | 462 | | 15 | 411 | 427 | 12 | 632 | 18,979 | 29,623 | 1,385 |
| 6 | | | 5 | | | | | | 357 | 361 | | 172 | 18,025 | | |
| 8 | 1 - | | 6 | | | | | . | 587 | 587 | · · · · | | 43,570 | 43,570 | 2,095 |
| 8 | | | 3 | | | | | 2 | 388 | 397 | 40 | 104 | 29,847 | 29,981 | 1,589 |
| 5 | | | 4 | | | | | | 262 | 266 | | 222 | 19,060 | 19,286 | 1,393 |
| 5 | | - 6 | 6 | | | | | ' " | 295 | 298 | | 181 | 22,547 | 22,728 | 1,622 |
| | | | | | | | | | 330 | 331 | | 7 | 27,499 | 27,506 | 1,586 |
| 6 | 6 | 7 | 7 | 691 | 785 | 1,476 | 1,476 | 4 | 834 | 838 | | 239 | 101,575 | 101,815 | 2,039 |
| | | | | | | | | - | | - | | | | | |
| 99 | 99 | 73 | 73 | 4,931 | 4,548 | 9,479 | $9,479 \mid 10$ | 51 | 7,367 | 7,471 | 781 | 2,419 | 643,532 | 654,875 | 25,882 |
| | | ' | 1 | | j | | 1 | l | | | | | · / | 1 | • |
| | 1 4 5 4 5 7 6 8 8 5 | 1 1 4 6 5 5 4 4 5 7 7 6 6 8 8 8 8 5 5 5 11 11 6 6 | 1 1 4 6 6 5 5 4 4 6 6 5 7 7 7 8 8 6 6 6 5 8 8 8 8 3 5 5 5 6 6 11 11 6 6 7 | 1 1 4 6 6 6 5 5 5 6 6 5 5 7 7 7 7 7 3 3 3 6 6 5 5 5 8 8 6 6 8 8 8 3 3 5 5 4 4 5 6 6 11 11 6 6 7 7 | $ \begin{array}{c ccccccccccccccccccccccccccccccccccc$ | $ \begin{array}{c ccccccccccccccccccccccccccccccccccc$ | $ \begin{array}{c ccccccccccccccccccccccccccccccccccc$ | $\begin{array}{c ccccccccccccccccccccccccccccccccccc$ | $\begin{array}{c ccccccccccccccccccccccccccccccccccc$ | $ \begin{array}{c ccccccccccccccccccccccccccccccccccc$ | $ \begin{array}{c ccccccccccccccccccccccccccccccccccc$ | $ \begin{array}{c ccccccccccccccccccccccccccccccccccc$ | $\begin{array}{c ccccccccccccccccccccccccccccccccccc$ | $\begin{array}{c ccccccccccccccccccccccccccccccccccc$ | $\begin{array}{c ccccccccccccccccccccccccccccccccccc$ |

WASHINGTON COUNTY.

| | | | 1 | | 1 | 1 | | | | 1 - 1 | 1 | | 1 |
|-------------------------|-----|----|----|----|-----|-----|-----|-------|-------|-------|--------------|---------|---------------------|
| Addison | 7 | 7 | 4 | 4 | 479 | 452 | 931 | 931 | 3 | 329 | 332 60 | 15,310 | 15,970 1,370 |
| Barton | 4 | 4 | 5 | 5 | 266 | 251 | 517 | 517 | | 198 | 199 29 | 16,288 | 16,317 1,316 |
| Erin | | 4 | 7 | 6 | 305 | 279 | 584 | 584 | | 341 | 343 7 | 00, 500 | 23,597 1,311 |
| Farmington | | 6 | 5 | 5 | 400 | 394 | 794 | 794 | | 560 | 562 71 | | 49,843 1,525 |
| Germantown | | 9 | 2 | 2 | 422 | 381 | 803 | 803 | | 439 | 441 7 11 | 31,332 | 31,350 1,323 |
| Hartford | 6 | 6 | 5 | 5 | 544 | 509 | | 1,053 | | 570 | 574 213 | | |
| Jackson | | 9 | 3 | 8 | 460 | 404 | 864 | 864 | 1 | 239 | 040 4 | 01 501 | |
| Kewaskum | | 6 | | | 289 | 276 | 565 | | 1 | | 249 4 | | 21,725 1,494 |
| Polk | | 11 | 4 | 4 | 494 | 447 | 941 | 941 | | 430 | | | 23,588 880 |
| Richfield | 7 | 7 | 3 | 3 | 359 | 332 | 691 | 691 | ا م ا | 362 | 430 364 1 | | 41,653 1,496 |
| Schleisingerville, vil. | l i | 1 | " | | 88 | 70 | 158 | | | | | . , | 30,719 1,262 |
| | | 3 | 10 | 10 | | | | 190 | | | 100 | | 8,183 200 |
| Trenton | | 5 | 1 | 1 | 434 | 461 | 895 | 895 | | | 500 34 | 44,797 | 44,831 2,087 |
| Wayne | . 9 | Ð | 4 | 4 | 413 | 422 | 835 | 835 | | 397 | 397 | 34,703 | $34,703 \mid 1,192$ |

TABLE No. II.—Districts, Children and School Attendance—continued.

WASHINGTON COUNTY-continued.

| TOWNS. | Whole No. of School Districts in the town. | No. Districts which have reported. | of in the | No. of parts of Districts which have reported. | No. Male children over 4 and under 20 years of age. | | Whole No. over 4 and under 20 years of age in town. | No. over 4 and under 20 years in dis. maintain'g school 5 or more mo's. | under 7e atte | No. over 20 years who have attended school. | | l No. different ps who have attende | No. days attendance of pupils under 4 years. | No. days attendance of pupils over 20 years. | No. days attendance of pupils over 4 and under 20 years. | Total No. days attend- ance of different pupils during the year. | No. days sch. been taught by qualified teacher du- ring year. |
|---------------------------------|--|------------------------------------|--------------|---|---|------------|---|---|------------------|---|-------------------|-------------------------------------|---|---|--|--|---|
| West Bend West Bend, village | 5 | 5 1 | 3 | 3 | 228 211 | | | | | 10 | 225 331 | 225 341 | | 806 | 17,296 $34,766$ | 17,296 $35,072$ | |
| Totals | 84 | 84 | 55 | 54 | 5,392 | 5,117 | 10,509 | 10,509 | 10 | 18 | 5,269 | 5,297 | 113 | 630 | 449,888 | 450,631 | 18,494 |
| | | | | | | V | VAUKE | SHA (| COUN | ITY. | 1 1 | | | | | | 5. |
| rookfield | 7 5 | 7 5 | 7 6 | 7 6 | 449 270 | 222 | 492 | 492 | | 1 | 539 315 465 | | | 184 65 | 34,694 12,714 23,613 | 34,833 12,779 23,613 | 1,767 |
| agleeneseeisbon | 4 5 4 | 5 4 | 5 7 7 | 5 7 7 | 237 309 266 | 280 269 | 589 535 | 583 535 | | 3 4 | 445 357 | 448 861 | | 141 127 | 33,519 32,565 | 33,660 32,692 | $\begin{bmatrix} 2,005 \\ 1,209 \end{bmatrix}$ |
| lenomoneelerton | 5 3 | 5 3 | 6 9 | 6 9 | 485 334 | 324 | 658 | 658 | | 10 | 709 480 | 484 | | 385 120 | 50,440 25,143 | 50,835 $25,263$ | 1,79 |
| Iukwanago | . 3 | 3 | 6 | 5 | 227 | 255 | 482 | 482 | | 1 | 474 | 475 | | 8 | 35,240 | 35,248 | 1,35 |

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|---------------------|-----|----|-----|-----|-------|-------|--------|--------|----|----|-------|-----------|------------|---------|---------|-------|
| Muskego | 5 | 5 | 6 | 6 | 308 | 264 | 572 | | | 1 | 448 | 451 34 | | | | |
| New Berlin | 6 | 6 | - 8 | 8 | 356 | 344 | 700 | 700 | | 4 | 473 | 477 | 186 | 36,044 | 36,229 | 2,120 |
| Oconomowoc | | 4 | 11 | 11 | 314 | 276 | 590 | | | 4 | 334 | 438 | | 37,505 | 37,676 | 2,230 |
| Oconomowoc, village | 1 | 1 | 1 | 1 | 305 | 321 | 626 | 626 | | | 441 | 441 | | 33,714 | 33,713 | 318 |
| Ottawa | | 3 | 8 | 8 | 200 | 200 | 400 | | | 3 | 327 | 330 | | | 15,688 | 1,716 |
| Pewaukee | - 6 | 6 | 7 | 7 | 332 | 346 | 678 | 678 | 2 | 5 | 553 | 560 35 | 301 | 43,034 | | |
| Summit | | 2 | 8 | 8 | 234 | 234 | 468 | 468 | | 1 | 274 | 278 70 | 35 | 34,557 | | |
| Vernon | 7 | 7 | 2 | 2 | 233 | 203 | 436 | 436 | 2 | 3 | 317 | 322 116 | 112 | | 23,990 | 1,377 |
| Waukesha | 8 | 8 | 4 | 4 | 580 | 611 | 1,191 | 1,191 | | 1 | 837 | 838 | 2 0 | 57,431 | 67,451 | 2,016 |
| | | | | | | | | | | | | | | | | |
| Totals | 78 | 78 | 108 | 108 | 5,439 | 5,285 | 10,724 | 10,655 | 14 | 45 | 7,888 | 7,947 265 | 2,101 | 532,039 | 534,315 | 3,293 |
| | | | | | | · | | | | | | | l | | | |

WAUPACA COUNTY.

| Bear Creek | 3 | 3 | 1 | 1 | 85 | 112 | 197 | 197 | 70 | 70 | 154 | 154 | 374 |
|--------------|-----|-----|---|-----|-----|-----|-----|---------|-----|------------|--------|--------|------------|
| Caledonia | 3 | 3 | 2 | 2 | 144 | 135 | 279 | 279 1 1 | 152 | 154 4 13 | | 7,339 | 729 |
| Dayton | - | . 7 | 2 | 2 | 196 | 151 | 347 | 347 8 | 314 | 322 286 | | 21,842 | 1,214 |
| Dupont | 2 | 2 | 1 | 1 | 39 | 22 | 61 | 42 | 31 | 31 | | 2,002 | 369 |
| Farmington | 6 | 6 | 2 | 2 | 169 | 128 | 297 | 297 1 4 | 235 | 240 3 8 87 | 15,892 | 16,017 | 1,153 |
| Fremout | 2 | 2 | 3 | 2 | 144 | 121 | 265 | 265 1 | 206 | 207 24 | 13,344 | 13,369 | 545 |
| Helvetia | 1 | 1 | 1 | 1 | 40 | 37 | 77 | 77 | 73 | 73 | 3,166 | 3,166 | 256 |
| Iola. | 5 | 5 | 1 | 1 | 147 | 151 | 298 | 298 2 | 226 | 228 62 | | 11,611 | 689 |
| Larrabee | 2 | 1 | | | 62 | 51 | 113 | 113 | 72 | 72 | 4,437 | 4,437 | 137 |
| Lebanon | 5 | 5 | 1 | 1 | 159 | 127 | 286 | 286 1 | 205 | 211 43 | 19,792 | 19,835 | 763 |
| Lind | | 7 | 4 | 4 | 228 | 181 | 409 | 409 1 | 323 | 324 75 | 16,799 | 16,871 | 1,585 |
| Little Wolf | 5 | 5 | 2 | 2 | 157 | 167 | 334 | 334 | 159 | 159 | 8,615 | 8,615 | 988 |
| Matteson | 2 | 2 | 1 | - 1 | 56 | 51 | 107 | 107 | 90 | 90 | 5,638 | 5,638 | 433 |
| Mukwa | 4 | 3 | 3 | 3 | 154 | 156 | 310 | 310 2 | 173 | 175 68 | 14,560 | 14,628 | 752 |
| New London | - 1 | 1 | 1 | 1 | 211 | 184 | 395 | 395 4 | 315 | 319 20 | | 23,546 | 470 |
| Royalton | 4 | 4 | 3 | 3 | 204 | 183 | 387 | 387 7 | 366 | 373 325 | | 11,223 | 928 |
| St. Lawrence | 3 | 3 | 1 | 3 | 237 | 211 | 448 | 448 6 | 221 | 227 244 | | 14,258 | 554 |
| Scandinavia | 5 | 5 | 3 | 3 | 161 | 136 | 297 | 297 3 | 304 | 307 143 | 16,233 | 16,376 | 814 |

Table No. II.—Districts, Children and School Attendance—continued.

WAUPACA COUNTY-continued.

| TOWNS. | Whole No. of School Districts in the town. | No. Districts which have reported. | Whole No. of parts of Districts in the town. | rts of . | No. Male children over 4 and under 20 years of nge. | 19 2 | Whole No. over 4 and under 20 years of age in town. | No. over 4 and under 20 years in dis. maintain'g school 5 or more mo's. | No. under 4 years who have attended school. | No. over 20 years who have attended school. | No. over 4 and under 20 years who have attended school. | al No. different ps who have attendiool during year. | No. days attendance of pupils under 4 years. | No. days attendance of pupils over 20 years. | No. days attendance of pupils over 4 and under 20 years. | Total No. days attendance of different pupils during the year. | No. days sch. keen taught by qualified teachers during year, |
|--|--|------------------------------------|--|-----------------------|---|---|---|---|---|---|---|--|--|---|--|--|--|
| Union Waupaca Weyauwega | 3 2 5 | 3 2 5 | 1 6 1 | 1 6 1 | 46 333 224 | 44 365 223 | | 90 698 447 | | 10 | 58 536 145 | 546 | | 232 | 5,159 65,232 9,991 | 5,159 65,455 9,991 | 861 |
| Totals | 77 | 75 | 40 | 39 | 3,206 | 2,936 | 6,142 | 6,106 | 4 | 48 | 4,274 | 4,331 | 109 | 1,555 | 289,972 | 232,936 | 14,906 |
| | ÷, | | | | | . W | AUSH | ARA C | OUN | TY. | | | | | • | | |
| Aurora Bloomfield Coloma Dakota. Deerfield Hancock | 4 6 2 3 2 4 | 4 6 2 3 2 2 4 | 6 2 3 3 6 | 5 2 3 3 6 | 210 265 51 85 40 82 171 | 205 200 59 71 39 82 179 | 415 465 110 156 79 164 350 | 415 465 95 156 79 164 350 | 2 5 2 | 1 1 4 | 363 258 93 85 52 98 361 | 263 94 87 52 | 38 | 3 19 215 | 33,960 10,766 6,346 7,400 5,027 7,133 26,696 | 33,960 10,671 6,350 7,461 5,027 7,152 26,912 | 1,374 714 483 781 708 760 1,564 |

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| Marion Mt. Morris Oasis Plainfield Poysippi Richford Rose Saxeville | 3 3 5 2 3 2 4 | 3 3 5 2 3 2 4 | 4 4 3 3 | 4 5 4 5 4 4 3 3 | 116 133 129 223 147 71 70 152 | 121 112 201 96 82 | 254 241 424 243 | 232 241 424 243 153 | 1 | 2 2 | 216 188 226 314 207 104 82 170 | 190 229 393 209 105 85 | 23 | 79 85 134 44 | 13,188 | 13,267 11,442 22,641 12,444 5,957 4,973 | 1,094 1,112 |
|---|---------------------------------|---------------|------------------|--------------------------------------|--|-------------------------------|--------------------------|---------------------------------|---|-----|---|---------------------------------------|---------|---------------------------|-----------------|--|----------------|
| Spring Water Warren | 4 5 | 4 5 3 | 3 4 3 | 3 4 3 | 101 139 161 | 93 149 186 | 289 194 288 347 | 194 | | | 145 | 145 | • • • • | | 8,136 12,607 | 8,136 12,607 | 989 |
| Wautoma Totals | 61 | 61 | 65 | 64 | 2,346 | | | 4,487 | | 21 | 5,385 | | | 1 | 20,880 | | |

WINNEBAGO COUNTY.

| | | | 1 | | 1 | | | | 1 | | 1 1 | | | _ |
|------------|-----|---|---|-----|-----|-----|-------|---------|---|-----|---------|--------------------------------------|---------|-------|
| Algoma | - 3 | 3 | 1 | 1 | 158 | 168 | 326 | 326 | | 216 | 216 | 16,227 | 16,227 | 949 |
| Black Wolf | 5 | 5 | | | 198 | 182 | 380 | 380 4 | 1 | 198 | 203 117 | $23\frac{1}{2}$ 14,442 $\frac{1}{2}$ | 14,583 | 862 |
| Clayton | | 6 | 3 | 3 | 280 | 248 | 528 | 486 | 7 | 443 | 450 | 393 29,053 | 29,446 | 1,600 |
| Menasha | 3 | 3 | 2 | 2 | 585 | 622 | 1,207 | 1,207 | 3 | 684 | 687 | 215 68,880 | 69,095 | 1,224 |
| Neenah | 4 | 4 | 1 | 1 | 604 | 658 | 1,262 | 1,262 5 | 2 | 866 | 873 | 106 86,991 | 87,098 | 1,212 |
| Nekimi | 5, | 5 | 2 | . 2 | 278 | 234 | 512 | 512 | 8 | 377 | 385 | $432\frac{1}{2}$ $30,403\frac{1}{2}$ | 30,836 | 1,607 |
| Nepeuskun | 4 | 4 | 2 | 2 | 236 | 195 | 431 | 431 1 | 7 | 290 | 298 18 | $265\frac{7}{2}$ 22,436 | 22,719 | 869 |
| Omro | 4 | 4 | 4 | 4 | 554 | 531 | 1,085 | 1,085 | 9 | 944 | 953 | $626\frac{1}{2}105,759\frac{1}{2}$ | 106,386 | 1,786 |
| Oshkosh | 3 | 3 | | | 109 | 108 | 217 | 217 | 2 | 88 | 90 | 87 2,380 | 2,467 | 716 |
| Poygan | 4 | 4 | 2 | 2 | 207 | 184 | 391 | 391 | 2 | 327 | 329 | 20 18,115 | 18,135 | 721 |
| Rushford | 5 | 5 | 4 | 4 | 428 | 429 | 857 | 857 | 5 | 512 | 517 | 250 33,377 | 33,627 | 1,932 |
| Utica | 5 | 5 | 2 | 2 | 232 | 209 | 442 | 442 | 4 | 364 | 368 | 63 25,054 | 25,117 | 1,582 |
| Vinland | 4 | 4 | 4 | 4 | 202 | 228 | 430 | 430 2 | 3 | 425 | 430] | 132 29,015 | 29,147 | 1,398 |

TABLE No. II.—Districts, Children and School Attendance—continued.

WINNEBAGO COUNTY-continued.

| | | | | | | | | | | | • | | | | | | |
|----------------------------------|---|------------------------------------|--|---|---|---|---|---|--|---|---|--|--|--|--|--|---|
| TOWNS. | Whole No. of School Dis- tricts in town. | No. Districts which have reported. | Whole No. of parts of Districts in town. | No of parts of Districts which have reported. | No. Male children over 4 and under 20 years of age. | No. Female children over 4 and under 20 years of age. | Whole No. over 4 and under 20 years of age in town. | No. over 4 and under 20 years in dis. maintain'g school 5 or more mo's. | No. under 4 years who have attended school. | No. over 20 years who have attended school. | No. over 4 and under 20 years who have attended school. | Total No. different pupils who have attended school during year. | No. days attendance of pupils under 4 years. | No days attendance of pupils over 20 years. | No. days attendance of pupils over 4 and under 20 years. | Total No. days attendance of different pupils during the year. | No. days soh, been taught by qualified teacher dur- ing year. |
| Winchester Winneconne Wolf River | 6 4 5 | 6 4 5 | 1 2 | 1 2 | 304 402 117 | 372 | 774 | | | 4 2 | \$74 538 140 | 540 | | 31 116 | 21,522 35,656 6,295 | 21,553 35,772 6,295 | 1,038 |
| Totals City of Oshkosh | 70 | 70 | 30 | 30 | 4,895 2,085 | $\frac{4,749}{2,336}$ | 9,644 4,421 | 9,602 $4,421$ | $\begin{vmatrix} 12 \\ \cdots \end{vmatrix}$ | 59 2 | 6,786 2,195 | 6,857 2,197 | 135 | $2,761\frac{1}{2}$ | 545,607 384,025 | 548,503 • 384,225 | 18,882 200 |
| Grand totals | 70 | 70 | 30 | 30 | 6,980 | 7,085 | 14,065 | 14,023 | 12 | 61 | 8,981 | 8,054 | 135 | 476 | 929,632 | 932,728 | 19,082 |
| | | - | | | • | 4 | . w oo | D COU | NTY | 1 | | - | | | • | | |
| Centralia | 3 3 1 | 3 3 1 | | | 155 102 167 | 139 106 170 | 208 | 208 | 2 | 3 | 240 128 320 | 130 | 72 | 228 | 19,885 7,430 38,351 | 7,502 | 471 |

| Lincoln | 3 | (3 | | | 43 | 32 | 75 | 75 | | · | 60 | 61 | 33 | | 3,756 | 3,789 | 367 |
|------------------------------------|-----|-----|---|------------|-----|------|-------|-------|---|---|-------|-------|-------------|-----|--------|--------|-------|
| Rudolph | 2 | 2 | | | 78 | _ 81 | 159 | 159 | | | 107 | 107 | | | 6,118 | 6,118 | 287 |
| Saratoga | 3 | 3 | | | 55 | 66 | 121 | 78 | | 1 | 92 | 93 | | 58 | 4,813 | 4,871 | 320 |
| Seneca | | 4 | | | 60 | 56 | 116 | 116 | | 2 | 77 | 79 | . . | 66 | 5,683 | 5,749 | 509 |
| Sigel | 8 | 3 | | ∤ . | 44 | 47 | 91 | 91 | | | 79 | 79 | | | 5,278 | 5,278 | 396 |
| | | | i | - | | | P | | | | | | | | | | |
| Totals | 22 | 22 | | | 704 | 697 | 1,401 | 1,358 | 3 | 6 | 1,103 | 1,112 | 105 | 352 | 91,306 | 91,763 | 2,910 |
| in the property of the contract of | 3 : | | | 1 : | | | | 200 | | |] | | | | | | |

TABLE No. II.—RECAPITULATION BY COUNTIES. .

| | | | | | | | | | | | | | | • | | | _ |
|--------------------|--|------------------------------------|--|--|------------------------------|---|--------|---|---|---|--------------|--|--|--|---|--|---|
| COUNTIES. | Whole No. of School Districts in the county. | No. Districts which have reported. | Whole No. of parts of Districts in the county. | No. of parts of Districts which bave reported. | Male childind und under 20e. | No. Female Children over 4 and under 20 years of age. | | No. over 4 and under 20 years in dis. maintain'g school 5 or more mo's. | No. under 4 years who have attended school. | No. over 20 years who have attended school. | ્ર ૦ -: | Total No. different pupils who have attended school during year. | No. days attendance of pupils under 4 years. | No. days attendance of pupils over 20 years. | No days attendance of pupils over 4 and under 20 years. | Total No. days attendance of different pupils during the year. | No. days sch. been taught by qualified teacher du- ring year. |
| Adams | 42 | 41 | 34 | 34 | 1,279 | 1,193 | 2,472 | 2,449 | 17 | 20 | 2,077 | 2,115 | 57 0 | 655 | 20,692 | 21,917 | 9,877 |
| Ashland* | | 1 | | | | | | | | ! | | | | | | | |
| Parron | 6 | | • • • • | | 75 | | | 106 | | 1 | 106 | | 9 | 20 | | | |
| Bayfield | 1 | | J | | 83 | 80 | | | | | | 58 | | | 6,485 | 6,485 | 190 |
| Brown | 68 | 68 | | | 4,971 | 4,856 | 9,827 | 9,827 | 15 | | 5,409 | 5,449 | 182 | 372 | | | |
| Buffalo | 55 | | | 18 | | 1,987 | 4,065 | | | 21 | 2,713 | 2,737 | 36 | | | | |
| Burnett | 3 | | | | 91 | 82 | | 173 | | 14 | 92 | 106 | | 96 | 2,565 | 2,661 | 340 |
| Calumet | 65 | | 22 | 22 3 | 2,614 | 2,463 | 5,077 | 5,001 | 5 | 8 | 3,028 | 3,011 | 67 | 421 | 209,686 | 210,174 | 11,222 |
| Chippe wa | 44 | | | 3 | | 1,065 | 2,225 | 2,225 | | 8 3 2 | 1,539 728 | 1,535 | | 56 | 93,795 | 93,751 | |
| Clark | 20 | | 5 | 5 | 538 | 493 | | 986 | | | 728 | 733 | | 102 | 36,055 | 36,257 | 3,477 |
| Columbia | | 121 | | | | 5,546 | 11,605 | | 24 | | 8,160 | 8,271 | 427 | 3,012 | 669,633 | | 29,858 |
| Crawford | 72 92 | 71 | | 40 | | 2,591 | | | 9 | | 3,899 | 3,957 | 95 | | 234,541 | 235,269 | |
| Dane, 1st district | 92 | 92 | | | | 4,219 | | 8,484 | | | 5,596 | | 462 | 1,857 | 351,030 | | 25,029 |
| Dane, 2ddo | 85 | | | | | 6,387 | 13,047 | | | | 7,907 | 8,458 | | | 574,321 | 564,725 | 19,465 |
| Dodge 1stdo | 71 | 70 | | | 4,650 | 4,373 | | 9,023 | | | 5,063 | 5,108 | 625 | | 341,830 | 342.245 | 15,761 |
| Dodge 2ddo | 68 | | | 62 | 4,568 | 4,253 | 8,821 | 8,821 | | | 5,450 | 5,507 | 420 | | 379,805 | 381,193 | 20,128 |
| Door | 35 | 33 | | 3 | 1,004 | 944 | | 1,802 | - 11 | 8 | 1,263 | 1,272 | 72 | 259 | 70,678 | 71,010 | 4,520 |
| Douglas | 3 | 3 | | | 186 | | | | | | | 348 | | | | 21,202 | 611 |
| Dunn | 55 | 50 | 17 | 17 | 1,714 | 1,564 | 3,278 | 3,278 | 13 | 49 | 2,531 | 2,593 | 409 | 1,889 | 190,050 | 192,348 | 8,545 |

| Eau Claire | 47 | 43 | 17 | 15 | 1,635 | 1,548 | 3,338 | 3,128 | 3 | 14 | 2,583 | 2,600 | 252 | 911 | 160,876 | 162,039 5, | 647 |
|---------------------|------------|--------------|-----|-----|--------|--------|--------|--------|-----|----|--------|--------|-----|-------|----------|--------------|-------|
| Fond du Lac | 126 | 125 | 91 | | 9,451 | 9,272 | 18,723 | 18,679 | 37 | | | 12,192 | | 2,254 | 583,991 | 970,969 34, | 368 |
| Grant | 220 | 179 | 92 | 87 | 7,883 | 7,532 | 15,415 | 15,401 | 17 | 56 | 10,993 | 11,066 | 310 | 2,007 | 748,734 | 751,051 35, | 134 |
| Green | | 89 | 63 | 63 | 4,593 | 4,395 | 8,988 | 8,988 | 15 | 50 | 6,931 | 6,996 | 558 | | 559,668 | | |
| Green Lake | 42 | 42 | 54 | 54 | 2,650 | 2,664 | 5,314 | 5,314 | 7 | 23 | 3,078 | | | 653 | 229,918 | | |
| Iowa | 105 | 105 | 27 | 27 | | | | 10,441 | | 47 | 7,683 | | | 1,985 | 516,027 | 518,102 18, | |
| Jackson | 44 | 44 | 19 | 19 | 1,585 | 1,504 | 3,089 | 3,089 | 4 | 20 | 2,150 | 2,272 | | 570 | 138,135 | 138,769 7, | 963 |
| Jefferson | 87 | 87 | 82 | 81 | 7,615 | 7,416 | 15,031 | 15,031 | 9 | 42 | 8,752 | | | 2,252 | 779,906 | 782,389 24, | |
| Juneau | 67 | 67 | 32 | 32 | 2,689 | 2,531 | 5,220 | 5,203 | 17 | 41 | 3,925 | | 371 | 1,019 | | 296,177 13, | |
| Kenosha | 43 | ~ 4 3 | 40 | 40 | 2,590 | 2,591 | 5,181 | 5,170 | 10 | 43 | 3,066 | 2,745 | 70 | 1,320 | | 277,886 11. | 392 |
| Kewaunee | 42 | 42 | . 8 | 8 | 2,261 | | 4,362 | | 5 | | 2,183 | 2,188 | 36 | | 158,838 | 158,874 6, | |
| La Crosse | 55 | 54 | 25 | 24 | 3,607 | 3,588 | 7,195 | 7,073 | 4 | 29 | 3,925 | 3,958 | 30 | 1,056 | | 334,738 10 | |
| La Fayette | 101 | 101 | 45 | 20 | 4,902 | 4,647 | 9,549 | 9,549 | 14 | 62 | 6,951 | | 280 | | | 469,058 19, | 640 |
| Manitowoc | 92 | 92 | 36 | 36 | 7,249 | 7,005 | 14,254 | 14,162 | . 5 | 15 | 7,810 | 7,830 | | | | | |
| Marathon | 5 0 | 47 | 1 | 1 | 1,059 | 1,005 | 2,064 | 2,064 | 2 | 2 | 1,431 | 1,390 | 23 | | 109,928 | 110,167 5, | |
| Marquette | 39 | 38 | 39 | 36 | 1,628 | 1,609 | 3,237 | 3,237 | | 15 | 2,279 | 2,305 | | 479 | 172,165 | 172,899 10, | 189 |
| Milwaukee, 1st dist | 28 | 28 | 15 | | | | | 3,683 | | 2 | 1,853 | 1,855 | | 96 | 154,221 | 154,317 6. | 574 |
| Milwaukee, 2d dist. | 30 | 30 | 3 | 3 | 13,661 | 13,853 | 27,514 | 27,514 | 4 | 2 | | 12,752 | | 64 | 1369,815 | 1369,969 5, | 755 |
| Monroe | 87 | 84 | 49 | 49 | 3,377 | 3,059 | 6,436 | 6,415 | 27 | 53 | 4,904 | | | 1,759 | 318,033 | 320,278 17, | 834 |
| Oconto | 24 | 23 | | | 1,841 | | | | 3 | 5 | 2,284 | | 5 | 232 | 193,156 | 198,373 4,5 | 264 |
| Outagamie | 73 | 72 | 17 | 17 | 3,647 | 3,537 | 7,184 | 7,150 | 19 | 24 | 4,299 | 4,303 | | 660 | | 334,082 13,0 | 065 |
| Ozaukee | 50 | 50 | 15 | 15 | 3,725 | 3,496 | 7,221 | 7,221 | 7 | 4 | 3,905 | 3,905 | 172 | 277 | 314,364 | 314,813 9,6 | 013 |
| Pepin | 23 | 23 | 10 | 10 | | 869 | 1,820 | 1,820 | 4 | 26 | 1,286 | 1,316 | 43 | 643 | 90,673 | 91,306 4, | 222 |
| Pierce | 53 | 53 | 35 | 33 | 1,971 | 1,826 | 3,797 | 3,559 | 2 | 17 | 2,952 | 2,939 | 54 | 716 | 100,373 | 101,079 9, | 835 |
| Polk | 30 | 30 | 7 | 7 | 685 | 607 | 1,292 | 1,212 | 3 | 10 | 874 | 887 | 125 | 205 | 55,933 | 56,375 4, | 179 |
| Portage | 61 | 59 | 28 | 28 | 2,082 | 1,973 | | 3,957 | 7 | 16 | 3,116 | 3,139 | 110 | 1,014 | 240,162 | 241, 286 11, | 660 |
| Racine | 63 | 63 | 42 | 42 | 4,907 | 4,880 | 9,787 | 9,787 | 9 | 43 | 5,786 | 5,838 | 350 | 1,422 | 566,476 | 568,248 15, | 671 |
| Richland | 100 | 100 | 45 | 44 | 3,454 | | 6,656 | 6,598 | 33 | 57 | 5,371 | 5,461 | 481 | 1,682 | 348,093 | 350,256 18,0 | |
| Rock, 1st dist | 60 | 60 | 48 | 48 | 4,450 | 4,449 | 8,899 | 8,899 | 9 | 41 | 5,531 | 5,581 | 78 | 1,569 | | 438, 269 16, | 779 |
| Rock, 2d dist | 56 | 56 | 63 | 62 | 3,202 | | 6,070 | 6,070 | 11 | 54 | 4,070 | 4,117 | 283 | | | 361,109 18,4 | 409 👕 |
| St. Croix | 53 | 51 | 20 | 19 | | 2,002 | 4,201 | 4,180 | . 7 | 47 | 4,692 | 3,749 | | 2,498 | 221,935 | | |
| Sauk | 125 | 125 | 72 | 72 | 4,983 | | 9,525 | | 13 | 48 | 7,439 | 7,500 | 243 | 1,416 | | | 812 |
| ļ | j | - 1 | | - 1 | . , | . , | · } | | 1. | - | . 1 | | | - 1 | | | - |
| * No see est | | | | | | | | | | | | | | | | | |

^{*} No report.

TABLE No. II.—Recapitulation by Counties—continued.

| | | | | | | | 1 | | | | | | | | | | |
|------------------------------------|---|------------------------------------|--|--|---|---|---|---|---|---|---|--|--|---|--|--|---|
| COUNTIES. | Whole No. of School Dis- tricts in the county. | No. Districts which have reported. | Whole No. of parts of Districts in the county. | No. of parts of Districts which have reported. | No. Male children over 4 and under 20 years of age. | No. Female children over 4 and under 20 years of age. | Whole No. over 4 and under 20 years of age in county. | No. over 4 and under 20 years in dis. maintain'g school 5 or more mo's. | No. under 4 years who have attended school. | No. over 20 years who have attended school. | No. over 4 and under 20 years who have attended school. | Total No. different pupils who have attended school during year. | No. days attendance of pupils under 4 years. | No days attendance of pupils over 20 years. | No. days attendance of pupils over 4 and under 20 years. | Total No. days attend- ance of different pupils during the year. | No. days sch. been taught by qualified teacher dur- ing year. |
| Shawano | 14 | 13 | 7 | 7 | 485 | 462 | 947 | 761 | 3 | 2 | 336 | 341 | 91 | 102 | 14,524 | 14,717 | 2,419 |
| Sheboygan | | 88 | 47 | 47 | | | | 12,786 | | | 7.887 | 7,941 | | | | | |
| Trempealeau | 50 | 49 | 12 | 12 | 1,946 | 1,831 | 3,777 | 3,688 | | | | 2,617 | | 806 | 151,824 | | |
| Vernon | 107 | | 47 | 47 | 3,965 | 3.407 | 7,462 | 7,427 | 11 | 28 60 51 18 | 5,209 | 5,370 | 183 | 1,885 | 324,850 | | 20,10 |
| Walworth | 99 | | 73 | 73 | 4,931 | 4,548 | | 9,478 | 10 | 51 | 7,367 | | 781 | 2,419 | 643,532 | | |
| $\underline{\mathbf{W}}$ ashington | 84 | 84 | 55 | 54 | 5,392 | 5,117 | 10,509 | 10,509 | 10 | | 5,269 | | 113 | 630 | 449,888 | 450,631 | |
| Waukesha | ¹ 78 | 78 | 108 | 108 | 5,439 | 5,285 | 10,724 | 10,655 | 14 | 45 | 7,888 | | | 2,101 | 532,039 | 534,315 | 3,29 |
| Waupaca | 77 | 75 61 | 40 | 39 | | 2,936 | 6,142 | 6,106 | 4 | 48 | 4,274 | 4,331 | 109 | | | | 14,90 |
| Waushara | 61 | 61 | 65 30 | 64 | 2,346 | 2,219 | 4,565 | 4,487 | 14 | 21 | 3,385 | 3,514 | 286 | 1,040 | 265,350 | | |
| Winnebago | 70 | 70 | 30 | 30 | 6,980 | 7,085 | 14,065 | 14,023 | 14 12 | 61 | 8,981 | 8,054 | | | | | |
| Wood | 22 | 22 | | • • • • | 704 | 697 | 1,401 | 1,358 | | 6 | 1,103 | 1,112 | | | | | |
| Totals | 3822 | 3745 | 2121 | 2065 | 210855 | 201481 | 412481 | 409528 | 621 | 1843 | 264525 | 967891 | 12466 | 63439 | 19670758 | 20312026 | 79589 |
| | 1 | | | • | | | , | . ' | | | | , | | | | | |

TABLE No. III.

SCHOOLS, TEACHERS, WAGES, ETC. ADAMS COUNTY.

| | | | | - | ADMING CO | 01111. | | | | | | 4 17 1 |
|------------------------|---|--|--|---|---|--|--|--|--------------------------------|--|-------------------------------------|----------------------------|
| | | | scho | OLS, TE | ACHERS, W | AGES, ETC | . | | | LIBRA | ARIES. | • |
| TOWNS. | No. of Schools with two Departments. | No. of Schools with three or more De- partments. | No. of Teachers required to teach the Schools. | No. of different persons employed as teachers durig year. | Average wages of Male Teachers per month. | Average wages of Female Teachers pr month. | No. Schools visited by the Co. Sup'nt during the year. | No. addres's and lectures deliv'd by Co. Sup't during year. | No. volumes added during year. | Amount expended for books during year, | Whole No. volumes in Dist. Library. | Cash value of the Library. |
| Adams | | | 3 | 5 | \$20 00 | \$24 00 | 6 | | | | | |
| Big Flats Dell Prairie | | | 5 | 11 6 | 36 00 31 00 | 22 00 20 00 | 10 | | • • • • • • | \$20 00 | 10 | \$ 10 0 0 |
| EastonJackson | | | 6 | 9 2 | 35 00 | 21 00 18 00 | 9 | • • • • • | | | • • • • • • • • | |
| LeolaLincoln | | | 5 | 9 | 35 00 | 25 00 20 00 | 8 | • • • • • • | | | • • • • • • • • | |
| Monroe | | | 3 | 6 | 23 CO | 20 00 19 00 | 3 | • • • • • • | | • | • • • • • • • • | • • • • • • • • |
| New Haven | | l | 8 | 11 5 | 33 00 | 18 00 21 00 | 9 3 | | | | • • • • • • • • | , |
| Quincy | | | 3 | 7 4 | 20 00 | 22 00 19 00 | 6 3 | | | | | |
| Rome | | | 3 | 5 | l | 21 00 | 2 | | | | | |

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TABLE No. III.—Schools, Teachers, Wages, etc.—continued.

ADAMS COUNTY—continued.

| | | | sсноо | LS, TEA | CHERS, W | AGES, ETC | • | | | LIBRA | RIES. | |
|---|--------------------------------------|---------------------|---------------------------------------|---|---|--|--|-----------------------|--------------------------------|--|-------------------------------------|----------------------------|
| TOWNS. | No. of Schools with two Departments. | of Sciece or rement | of Teacher ired to teach hools. | No. of different persons employed as teachers dur'g year. | Average wages of Male Teachers per month. | Average wages of Female Teachers pr mon.k. | No. Schools visited by the Co. Sup'nt during the year. | es's eliv' urin | No. volumes added during year. | Amount expended for books during year. | Whole No. volumes in Dist. Library. | Cash value of the Library. |
| SpringvilleStrong's Prairie White Creek | | | 2 5 1 | 6 10 2 | \$22 00 33 00 30 00 | \$19 00 20 00 25 00 | 10 5 2 | | | | ••••• | |
| Totals | | ••••• | 58 | 106 | \$28 90 | \$20 82 | 87 | | | \$20 00 | 10 | \$10 0 |

ASHLAND COUNTY.

No Report.

BARRON COUNTY.

| | | | | | | | | | | |
|--------|-------------|-------|---|---------|---------|---|---|------|-------------|--|
| Barron | · · · · · · | 5 | 8 | \$28 00 | \$26 00 | 5 | 2 | | • • • • • • | |

BAYFIELD COUNTY.

| Bayfield | • | | | 1 | 1 | \$0 50 | | . 5 | •••• | | | | |
|---|---|---|---|---------------------------------------|---|-------------|---|--|--|--------|---------|-----|---|
| | | | | | В | BROWN C | OUNTY. | | <u>.</u> | _[| | 1 | |
| Depere, vill Eaton Ft. Howard Glenmore Green Bay Holland Howard Humboldt Lawrence Morrison New Denman Pittsfield Preble Scott Suamico West Depere | age | 2 | 1 | 3 4 3 1 7 4 3 4 4 5 5 6 3 4 5 6 3 3 7 | 3 5 4 1 1 9 5 3 9 7 7 8 8 6 7 10 7 9 4 14 | \$25 00 | \$26 50 26 75 30 00 26 50 28 50 28 50 28 75 25 75 23 00 24 50 27 50 | 2 1 1 1 6 2 5 2 5 3 4 2 2 5 3 3 1 6 | 2 2 6 2 5 3 4 2 2 5 3 4 2 2 5 3 1 6 | •••••• | \$9 00 | | 90 00 7 00 35 00 50 00 8 00 7 00 110 50 |
| Totals | • | 3 | i | 84 | 133 | \$39 45 | \$31 59 | 56 | 55 | 4 | \$10 25 | 476 | \$319 50 |

Table No. III.—Schools, Teachers, Wages, etc.—continued BUFFALO COUNTY.

| | SCHO | OLS, TEACI | HERS, WA | ges. etc. | | | | LIBRA | RIES. | |
|--|---|-----------------------|---|---|--|--|--------------------------------|--|--|-------------------------------|
| Towns. | No. of Schools with two Departments. No. of Schools with three or more Departments. No. of teachers required to teach the | ferent ployed | Average wages of Male Teachers per month. | Average wages of Femalo Teachers per month. | Sup'sear. | tures deliv'd by Co. Sup't during year. | No. volumes added during year. | Am'nt expended for books during year. | Whole No. volumes in Dist. Library. | Cash value of the Library. |
| Alma. Alma, village Belvidere. Buffalo, city Canton Cross Fountain City Gilmanton Glencoe Maxville Modena Montana Naples | 3 2 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 | 3 2 3 3 3 4 1 7 9 4 4 | 39 33 62 50 50 00 45 00 50 00 33 50 40 66 65 90 41 33 39 28 32 25 31 25 40 00 34 67 33 92 | \$35 00 \$2 00 \$3 00 \$3 00 27 68 \$5 00 28 00 27 95 28 00 27 50 35 00 27 12 27 40 | 3 2 3 4 9 9 8 8 12 | | 10 | \$0 10 108 00 | 39 | \$38 98 |

| a |
|----|
| Ã, |
| v |

| | | | | | | | | | | • | - 1 | | |
|-------------------------|---------------|----------|---------------|---------------|---------------------------|---|---------|---|-----------|---|--|-----------------|--------|
| Waumandee | . | | 10 | 12 | \$40 22 | \$35 00 | 12 | ļ | | <u> </u> | | • | |
| Totals | 2 | 1 | 71 | 97 | \$42 43 | \$30 62 | 104 | | 73 | \$108 00 | 102 | \$146 98 | |
| | | <u> </u> | |] | BURNETT C | OUNTY. | 1 | | <u> </u> | | | <u> </u> | , = |
| Grantsburg | | - | 3 | 3 | | | l. | 1 | | | T | 1 | |
| | | '''' | | , | | \$35 00 | 3 | 5 | | ••••• | | | |
| | | | • | | CALUMET C | OUNTY. | | | | | | | • |
| Brillion Brothertown | · • • • • • | | 6 | 9 | \$32 00 | \$23 58 | 6 | | | | <u>` </u> | | • • |
| Charlestown. Chilton | 1 | | 9 9 | 16 14 | 30 20 41 25 | 23 64 23 60 | 9 | | | | 22 | \$20 00 | , |
| New Holstein | <u>.</u> | | 10 | 16 | 35 00 34 25 | 23 00 28 00 | 8 10 | | • • • • • | | | Φ20 00 | 83 |
| Rantoul | 1 | | 6 4 9 | 5 | 40 00 37 50 | 18 00 20 00 | 4 | | 16 | \$23 56 | 256 | 266 00 | • |
| w oodville | •••• | | 7 | 14 11 | 41 00 | $\begin{array}{ccc} 26 & 00 \\ 28 & 00 \end{array}$ | 8 7 | | 15 | 25 00 | 40 | 35 00 | |
| Totals | 4 | ••••• | 69 | 105 | \$36 40 | \$23 76 | 64 | | - 31 | \$48 56 | 318 | \$321 00 | • |
| | | | | C | HIPPEWA | COUNTY. | | | | | | | |
| Anson | • • • • • • • | | 3 | 5 | | \$26 33 | 3 | | 1 | | - | | |
| Chippewa Falls | | | 11 6 11 | 15 7 21 | \$40 00 86 00 41 80 | 29 72 50 00 35 15 | 2 | | | • | 50 | \$25 00 | |

TABLE No. III.—Schools, Teachers, Wages, etc.—continued.

CHIPPEWA COUNTY—continued.

| | | | sсноо | LS, TEA | CHERS, WA | GES, ETC. | | | | Libra | RIES. | |
|---------|---|--|--|---|---|--|--|---|--------------------------------|--|-------------------------------------|----------------------------|
| ¿TOWNS. | No. of Schools with two Departments. | No. of Schools with three or more De- partments. | No. of Teachers required to teach the Schools. | No. of different persons employed as teachers dur'g year. | Average wages of Male Teachers per month. | Average wages of Female Teachers pr month: | No. Schools visited by the Co. Sup'nt during the year. | No. addres's and lectures deliv'd by Co. Sup't during year. | No. volumes added during year. | Amount expended for books during year. | Whole No. volumes in Dist. Library. | Cash value of the Library. |
| Edson | | | 3 9 1 5 | 4 18 1 | \$40 00 45 25 30 00 | \$25 00 30 25 29 82 | 5 20 2 8 | | | | | |
| Totals | | | 49 | 71 | \$47 55 | \$32 32 | 72 | l | | | 50 | \$25 00 |
| | | | | | CLARK CO | OUNTY. | | | | | | |
| Eaton | | | 3 3 . 3 . 4 | 1 5 6 7 4 | \$34 50 30 00 43 00 | \$30 00 29 00 29 33 39 00 31 50 | 4 6 6 8 4 | | 20 | \$23 60 | 20 | \$23 60 |

| Mentor Pine Valley Weston | | | | 5 8 7 | 50 57 50 | 28 38 19 30 33 | 6 8 8 | | | | 287 | 341 39 | |
|--|---|---|--|--|---|--|--|---|----|---|-----|----------------|----|
| Totals | 1 | | 26 | 43 | \$39 00 | \$31 92 | 50 | | 20 | \$48 60 | 307 | \$364 99 | |
| | | • | | CC | LUMBIA C | OUNTY. | | * | | | | | |
| Arlington. Caledonia. Columbus Courtland Dekorra Fort Winnebago. Fountain Prairie. Hampden Leeds Lewiston Lodi Lowville Marcellon Newport Otsego. Pacific. Randolph Randolph, village Scott. | 1 | 1 | 7 16 11 11 7 8 7 7 10 12 9 7 8 10 3 8 8 3 | 10 10 25 18 21 13 13 14 14 16 19 17 14 13 15 4 15 3 | \$28 76 63 50 52 00 37 15 21 60 42 40 40 00 40 00 28 00 39 80 55 00 27 50 80 00 86 25 33 33 65 00 43 25 | \$28 61 25 33 25 50 19 04 28 40 22 35 29 25 20 25 27 81 26 50 21 57 26 00 26 16 22 87 40 00 23 00 | 10 13 18 20 12 10 12 8 9 13 11 16 14 10 14 4 16 3 | | | \$27 00 | 31 | 27 00 | 85 |
| Springvale | | | 6 7 10 | 12 13 19 | £8 20 42 50 28 50 | 19 25 25 00 28 02 | 12 13 15 | | | • | 40 | 50 00 25 00 | |
| Totals | 7 | 4 | 180 | 312 | \$42 13 | \$24 24 | 269 | | 22 | \$27 00 | 501 | \$314 65 | |

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TABLE No. III.—Schools, Teachers, Wages, etc.—continued.

| , | : | | schoo | OLS, TE | CACHERS, W | AGES, ETC |) . | | | LIBRA | RIES. | |
|--|--------------------------------------|------------|---|--|---|--|--|---|------------------------------------|---|--|-------------------------------|
| Towns. | No. of Schools with two Departments. | ee or more | | No of different persons employed as teachers dur'g year. | Average wages of Male Teachers per month. | Average wages of Female Teachers pr month. | No. Schools visited by the Co. Sup'nt during the year. | No. addres's and lec- tures deliv'd by Co. Sup't during year. | No. volumes added during the year. | Am't expended for books during year. | Whole No. volumes in Dist. Library. | Cash value of the Library. |
| Clayton Eastman Freeman Haney Marietta Prairie du Chien Scottl Scottl Seneca Union Utica Wauzeka | 1 | 2 | 12 11 10 6 3 16 8 10 4 11 7 | 20 19 14 9 3 22 15 17 6 20 | \$30 00 38 00 32 00 34 00 | \$24 00 21 00 24 00 23 00 26 00 40 00 23 00 23 00 23 00 26 00 30 00 24 00 | 14 11 9 5 3 9 8 10 4 7 | 10 9 6 4 3 6 8 7 4 5 | | | 30 | \$20 00 |
| Totals | 1 | 2 | 98 | 156 | \$38 40 | \$25 90 | 89 | 67 | | | 30 | \$20 00 |

ö

| | (| | | 1 | 1 | | | 1 | | 1 | I | 1 | |
|---------------------|----------------|-------------|----------|-----|---------|---------|----------|----------|-------------|---------|-----|--------|--------|
| lbion | | | 7 | 12 | \$38 00 | \$23 28 | 6 | | | | | | ٠. |
| looming Grove | | | 6 | 13 | 43 50 | 26 66 | 5 | | | | | | |
| ristol | | | | 12 | | 28 75 | 7 | | | | | | ٠. |
| urke | | | 11 | 18 | 32 83 | 25 62 | 9 | | | | | \$68 | |
| hristiana | 1 | | 11 | 18 | 36 71 | 26 00 | 8 | | 1 | | 9. | 23 (| 00 |
| ottage Grove | | | 9 | 15 | 35 14 | 50 28 | 9 | | | | | | ٠. |
| eerfield | | | | 7 | 30 85 | 26 42 | 7 | | | | | | ٠. |
| unkirk | | | 8 | 15 | 37 50 | 22 12 | 8 | | | | | 20 (| |
| unn | | | | 12 | 37 50 | 27 03 | 7 | | | | | | ٠. |
| edina | | | 7 | 10 | 28 75 | 28 75 | 8 | | | | | | |
| leasant Springs | | | | 11 | 36 00 | 25 20 | 5 | | | | | 32 | |
| utland | | | 8 | 14 | 28 74 | 28 74 | 4 | | | | 1 | 6 (| 00 |
| toughton, village | | 1 | 3 | 3 | 70 00 | 35 00 | 1 | | | | | | |
| un Prairie | | | 5 | 10 | 39 42 | 22 50 | 10 | | | | | | |
| un Prairie, village | | 1 | 3 | 3 | 89 47 | 35 00 | 1 | | | | | | |
| ienna | | | 8 | 16 | 38 74 | 26 25 | 8 | | | | 15 | 20 (| 00 |
| Vestport | | | 6 | 12 | 44 16 | 26 83 | 6 | | | | | | |
| Vindsor | | | 7 | 13 | 31 00 | 31 00 | 12 | | 28 | \$31 20 | 178 | 131 2 | 20 |
| ork | | | 8 | 18 | 26 98 | 25 27 | 8 | | | | | | ٠. |
| Totals | 1 | 2 | 121 | 232 | \$40 50 | \$27 39 | 139 | | 29 | \$31 20 | 449 | \$300 | 70 |
| Totals | | 2 | <u> </u> | 1- | COUNTY— | | <u> </u> | | 29 | \$31 20 | 449 | \$300 | 7 |
| erry | Ī | | 6 | | \$33 00 | \$29 50 | | <u> </u> | | | | \$36 (| _ 0 |
| lack Earth | 1 | i | | 6 | 60 00 | 27 00 | | | | | | | - |
| lue Mounds | l ⁻ | | | 9 | 38 56 | 25 00 | 1 | | | | | 30 | 'n |
| ross Plains | | | | 10 | 00 00 | 30 00 | 1 | | | | | | |
| ane | | | | 14 | 29 00 | 26 83 | | | | | | 10 (| |
| itchburg | | | | | 44 00 | 26 50 | | | | | | 86 (| |

TABLE No. III—Schools, Teachers, Wages, etc.—continued.

DANE COUNTY-Second District-continued.

| | | SCHOO | OLS, TE | ACHERS, W | AGES, ET | C. | - | | LIBR | ARIES. | |
|---|---|--|---|---|---|--|---|------------------------------------|--|---|--|
| TOWNS. | No. of Schools with two Departments. No. of Schools with three or more De- | partments. No. of Teachers required to teach the Schools. | No. of different persons employed as teachers durig year. | Average wages cf Male Teachers per month. | Average wages of Female Teachers per month. | No. Schools visited by the Co. Sup'nt during the year. | No. addres's and lec- tures deliv'd by Co. Sup't during year. | No. volumes added during the year. | Am'nt expended for books during year. | Whole No. volumes in Dist. Library. | Cash value of the Library. |
| Madison. Mazomanie. Middleton Montrose. Oregon Perry. Primrose Roxbury Springdale Springfield Vermont | | | 10 7 17 13 21 7 14 12 13 | \$100 00 52 62 28 00 32 50 35 00 38 08 33 00 34 33 39 50 35 00 | \$32 89 35 20 31 00 | | | 4 | \$50 28 | 129 74 99 78 2 2 118 228 | \$78 00 55 00 75 00 60 00 19 00 35 00 128 00 |
| Verona Totals | 2 3 | _ | 197 | 35 50 \$48 69 | \$27 91 | | ••••• | 4 | \$56 28 | 820 | \$582 0 |

| | | | 1 | 7 | | 1 | | / | | | | |
|--------------|---|-----|-----|---------|---------|---------|-----|--------------|--------------|-----------------|-------------|---------|
| Ashippun | | | 8 | 15 | \$43 08 | \$22 00 | | | | | 213 | \$145 0 |
| Clyman | | | | 12 | 42 31 | 21 40 | | | 1 - | \$4 75 | 133 | 112 0 |
| Emmett | | | | 15 | 34 96 | 20 50 | | | | | l | |
| Herman | | | | . 11 | 28 50 | 27 00 | l l | l | 7 | 10 00 | 133 | 97 0 |
| Hubbard | | | 14 | 18 | 53 44 | 28 75 | 1 1 | | 1 . | | 203 | 279 0 |
| Hustisford | 1 | l | 8 | 15 | 38 33 | 23 00 | | | | 50 00 | 241 | 160 0 |
| Lebanon | | | 5 | 7 | 32 50 | 25 56 | 1 1 | | 1. | | 189 | 300 0 |
| Le Roy | | | | 15 | 36 25 | 27 28 | | | | | 21 | 5 (|
| Lomira | | | | 16 | 40 00 | 24 45 | 1 1 | | ı | | | |
| Rubicon | | | | 16 | 41 70 | 22 81 | 1 1 | | 1 | | | i |
| Theresa | | | | 8 | 40 00 | 29 00 | 1 | | | | 150 | 200 0 |
| Williamstown | | | 8 | 14 | 48 33 | 26 56 | 1 | | | 6 40 | 40 | 70 9 |
| Totals | 2 | 1 | 100 | 150 | \$39 75 | \$24 86 | | | 57 | \$ 71 15 | 1,323 | 1,868 9 |
| 200010 | - |] * | 100 | 1 230 / | 4.00 10 | Ψ21 00 | | | 01 | Φίτ 19 | 1,020 | 1,50 |

DODGE-Second District.

| | | 1 | 14.7 1 | [| 1 | | | 1 | 1 | | | 1 |
|------------|---|---|--------|------|----------------------|---------|-----|----|-----|-------|-----|-----------------|
| Beaver Dam | | | 9 | 17 | \$ 8 7 68 | \$21 13 | 7 | 5 | | | 117 | \$ 85 00 |
| Burnett | | | 6 | 11 . | 42 50 | 27 83 | 5 | 3 | | | 63 | 45 00 |
| Calamus | | | | 18 | 40 00 | 23 66 | 6 | 4 | | | 73 | 50 00 |
| Chester | | | 7 | 13 | 41 00 | 23 87 | 5 | 4 | 20 | | 36 | 12 00 |
| Elba | 1 | | 9 | 16 | 35 00 | 30 13° | 8 | 8 | | | | |
| Fox Lake | | 1 | 10 | 16 | 75 00 | 21 66 | 7 | 6 | | | | |
| Lowell | 1 | | 14 | 26 | 33 52 | 25 23 | 13 | 11 | | | | * |
| Oak Grove | 1 | 1 | 13 | 21 | 41 08 | 25 16 | 10 | 8 | | | 70 | 35 00 |
| Portland | | | 8 | 12 | 35 00 | 26 35 | . 6 | 5 | | | 34 | 25 00 |
| Shields | | | 5 | 10 | 36 25 | 26 66 | 4 | 3 | 1 | 7 00 | 219 | 569 00 |
| Trenton | | | | 15 | 51 00 | 28 00 | 7 | 7 | 51- | 75 00 | 72 | 95 00 |

TABLE No. III.—Schools, Teachers, Wages, etc.—continued.

DODGE COUNTY-Second District-continued.

| | | | | | · · · · · · · · · · · · · · · · · · · | |
|--|---|--|--|--|---|----------------------------|
| | SCI | HOOLS, TEACHERS, WA | GES, ETC. | | LIBRARIES. | |
| TOWNS. | No. of Schools with two Departments. No. of Schools with three or more Departments. No. of Teachers required to teach the | Schools. No. of different persons employed as teachers durk year. Average wages of Male Teachers permonth. | Average wages of Female Teachers pr month. No. Schools visited by the Co. Sup'nt during the year. | No. addres's and lectures deliv'd by Co. Sup't during year. No. volumes added during the year. | Am't expended for books during year. Whole No. volumes in Dist. Library. | Cash value of the Library. |
| Waupun, village | 1 1 | 5 6 \$80 00 9 22 | \$38 95 4 23 43 6 | 4 | | |
| Totals | 5 3 113 | 3 203 \$45 67 | \$26 31 88 | 74 72 | \$82 00 684 | \$916 00 |
| | | DOOR COU | NTY. | | | |
| Bailey's Harbor Brüssels Ilay Banks Igg Harbor Forestville | | 1 2 \$43 50 | \$24700 35 00 30 00 | | | |
| Gardner | | 3 4 | 27 06 33 33 | | | .4 8\$ |

| Jacksonport Liberty Grove Nasewaupee Sevastopol Sturgeon Bay Union Washington Totals | 1 | 1 3 5 4 6 3 7 5 8 1 2 1 3 3 3 4 57 | \$37 50 \$1 33 39 00 53 66 40 00 50 00 \$42 01 | \$33 00 32 50 26 33 27 33 29 36 25 00 \$29 35 | | | 3 | \$6 t0 15 00 5 00 \$77 50 |
|--|---|---|--|---|--|----|-------|---------------------------------------|
| | |] | OOUGLAS C | OUNTY. | - | | | |
| Superior | 1 | 5 11 | \$50 00 | \$34 44 | 4 | 12 | | |
| | | | DUNN COL | JNTY. | | | | 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 |
| Colfax Dunn Eau Galle Elk Mound Grant Lucas Menomonie New Haven Peru. Red Cedar Rock Creek Sheridan Sherman Spring Brook | 1 | 3 3 12 4 7 3 2 2 2 3 5 5 10 14 5 5 8 4 8 1 1 3 6 6 12 | \$37 66 35 50 57 50 36 66 40 00 35 00 | \$27 50 26 70 35 00 30 00 29 50 32 66 30 30 30 50 30 60 31 16 34 15 | 2 7 5 3 2 3 7 6 3 5 4 1 4 6 | | | |

TABLE No. III - Schools, Teachers, Wages, etc. - continued.

DUNN COUNTY-continued.

| | | | MN COUNTI- | -continueu. | • | | | | - | |
|--|---|--|---|--|---|---|------------------------------------|--|---|----------------------------|
| | | SCHOOLS, TEA | CHERS, WA | GES, ETC. | | | | LIBRA | RIES. | |
| TOWNS. | No. of Schools with two Departments. No. of Schools with three or more Departments. | No. of Teachers required to teach the Schools. No. of different persons employed as teachers durg year. | Average wages of Male Teachers per month. | Average wages of Female Teachers pr month. | No. Schools visited by the Co. Supe'nt during the year. | tures deliv'd by Co. Sup't during year. | No. volumes added during the year. | Am'nt expended for books during year. | Whole. No. volumes in Dist. Library. | Cash value of the Library. |
| Taintor | | 2 3 6 | \$35 00 24 00 | \$31 00 25 83 | 2 3 . | | •••• | | | |
| Totals | 1 | 64 106 | \$37 73 | \$31 14 | 63 . | •••• | •••• | •••••• | | |
| | | EA | U CLAIRE | COUNTY. | | | | | | |
| Bridge Creek Brunswick Eau Claire Lincoln North Eau Claire | 1 | 8 13 3 6 6 9 4 6 3 4 3 5 | \$100 00 45 00 150 00 50 00 48 00 | \$36 00 31 00 42 00 35 83 30 00 | 8 3 4 4 3 | 10 . 6 . 6 . 6 4 . | 8 | \$24 50 | 9 | \$39 50 |
| Oak Grove Otter Creek Pleasant Valley | | 3 5 5 10 3 5 | 60 00 42 34 | 34 00 31 30 25 00 | 8 3 | 6 10 5 | 1 | | 111 | 10 00 75 00 |

| Washington | | ····i | 9 6 | 12 7 | \$35 00 48 00 | \$28 00 45 00 | 6 4 | 8 8 | 1 | | 1 | |
|-----------------|---|---------------|--------|----------|------------------|------------------|-----|---------------|-------------|---------|-----|----------|
| Totals | 1 | 3 | 50 | 77 | \$64 26 | \$30 42 | 47 | 69 | 9 | \$24 50 | 121 | \$124 50 |
| | | | | FON | D DU LAC | COUNTY | 7. | | | | | |
| Alto | | | 9 | 18 | \$39 00 | \$24 50 24 50 | 8 | 8 | | | | |
| Ashford | | | 10 | 13 | 35 50 | 24 00 | 10 | 10 | | | 50 | \$31 00 |
| Auburn | | | 10 | 14 23 | 38 00 36 00 | 25 00 | 111 | | 13 | \$6.00 | 159 | 70 00 |
| Byron | | • • • • • • • | 7 7 | 23 8 | 37 33 | 28 00 | 4 | | | ψο σσ | | |
| Dalumet | 1 | | 7 | 14 | 34 00 | 20 00 | 10 | 10 | | | | |
| den | | | 6 | 12 | 37 50 | 21 50 | 10 | 6 | | | | |
| Eldorado | | | 8 | 8 | 0,00 | 28 00 | 8 | 8 | | | | |
| Empire | | | 8 | 16 | 40 00 | 27 00 | 12 | | 24 | 8 00 | | |
| Forest | | | 9 | 11 | 32 50 | 23 50 | 8 | | | | | |
| Friendship | | | 5 | 11 | 37 50 | 25 00 | 5 | | | | | |
| Lamartine | | | 8 | 13 | 40 00 | 25 00 | 12 | | | | | |
| Marshfield | | | 3 | 3 | 34 50 | 27 00 | 5 | | | | | |
| Metomen | | 1 | 10 | 21 | 46 00 | •25 75 | 18 | | 1 | 6 00 | 25 | 56 00 |
| Oakfield | | | 8 | 16 | 40 00 | 25.00 | 12 | | | | | 120 00 |
| Osceola | | | 7 | 12 | 50 00 | 38 00 | 7 | 7 | | | | 1 |
| Ripon | | | 14 | 25 | 45 50 | 29 50 | 14 | | | | | 1 |
| Ripon, city | | | 9 | 16 | 70 00 | 30 00 | | | | | 1 | 32 00 |
| Rosendale | 1 | | 7 | - 10 | 42 50 | 30 25 | 15 | | | | | 0- 00 |
| Springvale | | | . 7 | 16 | 35 00 | 25 00 | 12 | | | | | |
| laycheedah | | 1 | 7 | 10 | 35 00 | 25 00 | | 7 | | | 1 | 1 |
| Waupun | | | 8 | 17 | 33 00 | 23 50 | 10 | 10 | | | | |
| Waupun, village | | 1 | 3 | . 3 | 90 00 | 29 25 | | • • • • • • • | • • • • • • | | | |
| Totals | 3 | 3 | 177 | 322 | \$42 22 | \$26 44 | 226 | 83 | 38 | \$20 00 | 444 | \$309 00 |

Table No. III.—Schools, Teachers, Wages, etc.—continued.

GRANT COUNTY.

| | | | sсноо | LS, TE | ACHERS, WA | AGES, ETC | • | | | LIBRA | RIES. | |
|-----------------------------------|---|--|--|---|---|--|--|---|------------------------------------|--|--|----------------------------|
| ** TOWNS. | No. of Schools with Two Departments. | No. of Schools with three or more De- partments. | No. of Teachers required to teach the Schools. | No. of different persons employed as teachers dur'g year. | Average wages of Male Teachers per month. | Average wages of Female teachers per month. | No. Schools visited by the Co. Sup'nt during the year. | No. addres's and lectures deliv'd by Go. Sup't during year. | No. volumes added during the year. | Am'nt expended for books during year. | Whole No. volumes in Dist. Library. | Cash value of the Library. |
| Beetown Blomington Blue River | | | 9 6 5 | 15 11 6 | \$47 18 30 00 33 33 | \$34 65 33 70 28 83 | 7 6 5 | | | | 38 | \$5 00 |
| Boscobel | . 1 | | 7 6 9 | 7 9 14 | 111 11 39 15 | 42 50 40 20 31 66 | 5 4 | | | ••••• | 23 | 25 00 |
| Ellenboro Fennimore Glen Haven | | | 6 15 6 | 10 27 12 | 40 56 46 00 | 26 41 26 62 32 00 | 12 | | | | | |
| Harrison | | 1 | 10 | 14 13 | 50 00 | $\begin{array}{cccccccccccccccccccccccccccccccccccc$ | 3 | | 28 | \$35 00 | 25 210 | 40 00 160 00 |
| Hickory Grove Jamestown Lancaster | | . 1 | 14 | 13 9 24 | 35 75 45 00 62 50 | 28 64 35 00 26 71 | 12 | | | | | |
| Liberty Lima | | | 8 | 14 11 | 25 00 50 00 | 27 12 30 58 | 2 6 | 1 | | | • • • • • • • | |

| ittle Grant | | [] | 7 | 13 | \$40 00 | \$27 | 19 | 1 6 | 1 | l | l | |] |
|-------------|-------------|-------|-----|-----|---------|-------|------|-----|---|----|-----------|-----|---------|
| farion | | | 4 | 6 | | | | . 2 | | | | | |
| fillville | | | 5 | 5 | | 26 | 66 | | | | | 1 | \$5 0 |
| fount Hope | | | 6 | 11 | 40 00 | 24 | 12 | 4 | | | | | |
| Iusccda | _ | | 6 | 7 | 51 25 | 30 | 81 | 5 | | | | | |
| aris | | | 6 | .9 | 44 50 | 24 | 66 | | | | | .1 | 5.0 |
| Patch Grove | | | 10 | 11 | 39 80 | 32 | 00 | 5 | | | | | |
| Platteville | | | 15 | 23 | 78 33 | 35 | 96 | 6 | | | | | 24 0 |
| otosi | | 1 - 1 | 11 | 17 | 54 37 | 31 | 84 | 1 | | | | | |
| melser | | 1 1 | 8 | 13 | 44 62 | 30 | 83 | | | | | | |
| Vaterloo. | | | 8 | 14 | 40 20 | 26 | 78 | 2 |] | | | | |
| Vatterstown | | | 4 | 7 | 42 78 | 1 7 7 | 83 | 4 | | | | | |
| Vingville | . 1 | | 8 | 14 | 50 00 | 0- | 28 | 4 | | | | | |
| Voodman | . . | | 5 | 8 | 35 00 | | - 00 | 2 | | | | | |
| Vyalusing | | | 7 | 12 | 30 00 | 28 | 65 | 7 | | | | | |
| Totals | 3 | 6 | 240 | 379 | \$46 40 | \$30 | 50 | 114 | | 28 | \$25 00 | 298 | \$264 0 |

GREEN COUNTY.

| | | - | | | | | | | | | |
|----------------|-----|---|------|----|---------|---------|-----|--------------|------|-----|-------------|
| | 1 | | | | | | | | | | |
| Adams | | | 5 | 6 | \$28 87 | \$25 00 | 5 | | | | |
| Albany | . 1 | | 10 | 18 | 40 00 | 30 00 | | | | | |
| Brooklyn | | | 10 | 18 | 32 10 | 23 60 | 10 | | | 370 | \$70 00 |
| Cadiz | | | | 18 | 38 00 | 28 00 | | | | | |
| Clarno | | | | 15 | 39 75 | 22 50 | . 8 | ĺ. . | | | |
| Decatur | | | 14 | 25 | 69 00 | 25 25 | 8 | | | | |
| Exeter | | | 6 | 11 | 40 00 | 22 10 | 8 | | | | |
| Jefferson | | | 10 | 19 | 38 87 | 24 50 | 10 | | | | |
| Jordan | | | | 13 | 40 00 | 20 44 | 8 | | | | |
| Monroe | | 2 | 20 - | 31 | 49 35 | 27 00 | 20 | | | 16 | 96 00 |
| Mount Pleasant | | | 10 | 17 | 35 00 | 27 00 | 10 | | | | . . |
| New Glarus | | | | 7 | 34 00 | 23 00 | 4 | | | 60 | 30 00 |

TABLE No. III.—Schools, Teachers, Wages, etc.—continued.

GREEN COUNTY—continued.

| | SCHOOLS, TEACHERS, WAGES, ETC. | | | | | | LIBRARIES. | | |
|--|---|--|---|--|--|----------|--|--|-------------------------------|
| TOWNS. | No. of Schools with two Departments. No. of Schools with three or more Departments. No. of Teachers required to teach the | Schools. No. of different persons employed as teachers dur'g year | Average wages of Male Teachers per month. | Average wages of Female Teachers pr month, | No. Schools visited by the Co. Sup'nt during the vear. No. address's and lectured delity day Co. Sun't during user. | lumes | Amount expended for books during year. | Whole No. volumes in Dist. Library. | Cash value of the Libraty. |
| Spring GroveSylvesterWashington | | 8 16 9 17 7 13 6 10 | \$35 00 33 20 34 60 35 00 | \$28 00 21 20 25 00 24 60 | 8 9 6 | | | 40 | \$20 00 |
| Totals | 4 3 14 | 5 254 | \$38 92 | \$24 81 | 130 | | | 488 | \$216 00 |
| | | GREE | N LAKE | COUNTY. | | <u> </u> | en e | • | |
| Berlin Brooklyn Freen Lake Kingston | 1 15 | 9 16 | \$43 00 43 33 39 00 22 00 47 00 | \$25 00 26 07 38 50 18 00 33 00 | 8 9 13 7 | 20 | \$15 00 | 57 60 112 | \$35 00 40 00 90 00 |

| 97 | |
|----|--|
| ~1 | |
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| | |
| | |
| | |

| | - Manchester Marquette | | | \$22 75 8 | 1 | 45 135 00 |
|---------|--|---|---|---|-----------------|---|
| | Princeton St. Marie Seneca Totals | . 1 8 | 14 35 00 | 21 32 5 21 50 8 22 00 5 22 00 5 | | 90 50 00 |
| | | 5 77 | 1 | \$25 11 77 | 20 \$15 00 4 | \$350 00 |
| TOD TWO | Arena | | IOWA COL | INTY. | 1 182 24 2 22 2 | |
| ū | Clyde Dodgeville Highland. Linden. Mifflin Mineral Point. Moscow Pulaski Ridgeway Waldwick Wyoming Totals. | $\begin{array}{c ccccccccccccccccccccccccccccccccccc$ | 24 7 28 75 28 39 75 21 47 50 20 45 20 14 44 50 22 43 50 9 39 40 14 42 50 26 38 50 11 40 00 12 | \$25 21 14 20 50 5 24 41 17 24 00 13 26 20 11 29 50 8 25 75 12 26 80 7 26 26 7 26 10 14 28 00 6 | | \$47 50 \$47 50 \$4 20 00 \$5 00 |
| [Doc. | | 7 2 139 | 208 \$40 96 JACKSON CO | \$25 56 121 | 18 | \$72 50 |
| 12.] | Albion | 2 9 9 8 | 17 847 08 14 55 00 8 | \$29 90 6 8 1 02 8 26 45 5 | 7 8 2 | |
| | • | • | | • | | |

TABLE No. III.—Schools, Teachers, Wages, etc.—continued.

JACKSON COUNTY-continued.

| | SCHOO | ls, teachers, wa | GES, ETC. | ľ | LIBRA | ARIES. |
|----------------|----------------|--|--|---|--|---|
| TOWNS. | | No. of different persons employed as teachers durg year. Average wages of Male Teachers permonth. | Average wages of Female Teachers pr month. No. Schools visited by the Co. Sup'nt during the vear. | iddress's e ed deliv'd o't during | No. volumes added during year. Amount expended for books during year. | Whole No. volumes in Dist. Library. Cash value of the Library. |
| Hixton | 1 8 8 4 5 5 56 | 13 \$40 50 13 42 16 6 25 00 12 | \$26 00 6 22 14 7 24 66 3 32 07 7 17 40 4 17 78 6 | 8 7 3 7 5 6 | | 23 \$8 00 |
| AztalanConcord | | JEFFERSON (11 \$30 00 20 40 00 | \$26 00 6 26 52 8 27 93 5 | | | 5 \$10 00 |

| 3 | 3 | , |
|---|---|---|
| ė | Ý | 5 |
| ٦ | Ť | 1 |

| - | | | | | | | | | | | | | | | |
|-------------------|-----------|-----|-----|------|------|------|------------|-----|-----|---|-------------|---|-----|-------|----|
| Farmington | | | 9 | [11 | \$40 | 62 | 1 \$96 | 20 | 1 1 | | | | | | |
| Hebron | l | | 8 | 14 | 41 | | | | 1 | | | | [| | |
| Ixonia | | 1 | 0 | 1.6 | | | | 42 | 6 | | | | 57 | \$35 | 60 |
| Jefferson | | | 10 | 1 | | 66 | | 00 | 8 | | | l | 204 | | 00 |
| Koshkonong | | | | 28 | 34 | 24 | * 5 | 00 | 1.4 | | l a. | \$4 95 | 48 | | 31 |
| Taka William | | · 1 | 15 | 21 | 62 | 28 | 21 | 10 | 6 | | | | 72 | | |
| Lake Mills. | | . 1 | 10 | 17 | 70 | 00 | 22 | 42 | 7 | | | | , , | | 00 |
| Milford | | | 8 | 13 | 45 | 60 | 1 | 37 | 7 | | | • • • • • • • • • • | 133 | 1 | 00 |
| Uakland | | | 8 | 16 | | 00 | | - • | | | | • | 20 | 14 | 00 |
| Palmyra | | 1 | o o | 13 | | | | 52 | 7 | | • • • • • • | | | | |
| Sullivan | 1 | 1 - | 0 | | 45 | | 1 | 06 | 5 | | | | 55 | 50 | 00 |
| Sumner | 1 | | 0, | 12 | 41 | | 22 | 43 | 7 | | | | 10 | | 00 |
| Weterles | • • • • • | | 3 | 7 | 50 | 00 | 19 | 66 | 1 | | | | | - | |
| Waterloo | | | 7 | 11 | 28 | 16 | . 26 | 43 | 6 | | | | | | 00 |
| Waterloo, village | | 1 | 4 | 5 | 80 | 00 | 33 | | 1 | | | ********** | | | |
| Watertown | | | 11 | 17 | 36 | | 24 | | 1 | | | | | | |
| 그렇게 하는 밝혀서 작은 그래요 | | | | | 90 | υυ . | 24 | 30 | 9 | | | | 12 | 25 | 00 |
| Totals | 2 | 4 | 149 | 241 | | | | | | - | | | | | |
| | 4 | 4 | 149 | 241 | \$44 | 62 | \$24 | 47 | 108 | J | 6 | \$4 95 | 618 | \$575 | 31 |
| | | 1 | | | | | 1. | | | | | | 310 | Ψυ.υ | 01 |
| | | | | | | | | | | | | | | | |

JUNEAU COUNTY.

| Fountain 2 5 \$\frac{5}{26} \frac{50}{00} \frac{23}{20} \frac{00}{6} \frac{2}{6} \frac{2}{6} \frac{11}{35} \frac{30}{00} \frac{22}{22} \frac{00}{00} \frac{6}{6} \frac{6}{6} \frac{1}{6} \frac{10}{49} \frac{50}{50} \frac{22}{22} \frac{40}{6} \frac{6}{6} \frac{6}{6} \frac{1}{6} 1 | | | | | |
|---|---|---|---|--------------------------------------|-------|
| Marion 4 9 40 00 19 50 4 4 | Clearfield Fountain Germantown Kildare Lemonweir Lindina Lisbon Lyndon Marion Maston, village | 2 3 6 11 6 10 5 9 7 14 7 15 1 10 13 | \$26 00 23 00 2 35 00 22 00 6 49 50 22 40 6 | 2 6 6 5 7 7 5 4 | 30 00 |

TABLE No. III.—Schools, Teachers, Wages, etc.—continued.

JUNEAU COUNTY-continued.

| TOWNS. | ools with cools with more De- | rs re- | per- l as year. | of per | of pr | nt nt | 5 ° ° 1 | · 0 | 75 80 | 89 | the |
|---------------------|--|---|---|--|--|--|---|--------------------------------|--|---------------------------------------|-----------------------------------|
| | No. of Schools with two Departments. No. of Schools with three or more De | partments. No. of Teachers quired to teach Schools. | No. of different persons employed as teachers dur'g year. | Average wages Male Teachers month. | Average wages of Female Teachers pr month. | No. Schools visited by the Co. Sup'nt during the year. | No. addres's and lec- tures deliv'd by Co. Sup't during year. | No. volumes added during year. | Amount expended for books during year. | Whole No volumes in Dist. Library. | Cash value of t Library. |
| Plymouth | | | 13 14 13 14 | \$40 60 36 10 31 50 34 30 | \$22 75 23 27 22 10 22 69 | 7 9 6 7 | 7 9 6 7 | | | 25 32 | \$6 00 32 00 |
| Totals | 3 | 94 | 163 | \$46 15 | \$23 49 | 83 | 77 | | | 222 | \$263 25 |
| | | | KI | ENOSHA C | OUNTY. | | | | | 1 | |
| Brighton Bristol | | 8 7 10 10 | 14 13 16 20 | \$40 00 34 16 45 00 | \$28 75 21 70 28 97 24 80 | 10 16 21 21 | | | | 177 7 5 100 | \$172 00 8 00 5 50 80 00 |

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|---|---|---|
| i | × | 4 |

| Salem | | | • | | | | |
|--|---|-----------------------|---|--|--------------------------|------------|------------------------------------|
| Abhrepee | Somers | 8 | 14 44 | 87 31 50 | 16 | | 518 \$315 00 |
| Ahnepee 1 7 13 \$60 00 \$26 75 6 | Totals | 62 | 106 \$39 | 26 \$28 90 | 111 | | 807 \$625 00 |
| Cariton 6 7 40 62 20 00 5 Casco 5 8 28 75 24 00 5 Franklin 5 8 35 04 28 60 5 Kewaunee 1 8 11 70 00 23 86 5 Lincoln 3 4 26 00 21 33 3 Montpelier 4 7 34 90 24 00 3 Pierce 7 7 37 00 21 25 6 Red River 4 4 31 38 30 00 1 | | | KEWAUN | EE COUNTY. | | - | |
| | Carlton Casco Franklin Kewaunee Lincoln Montpelier Pierce Red River | | 7 40 8 28 8 35 11 70 4 26 7 37 4 31 | 62 20 00 75 24 00 04 28 60 00 23 86 00 21 33 90 24 00 00 21 25 83 30 00 | 5 5 5 6 1 | | |
| | Bangor Burns Campbell Farmingtou Greenfield Hamilton Holland North La Crosse, vil | 8 4 10 4 1 12 6 | 11 \$40 0 16 45 0 47 16 34 0 4 19 45 0 10 4 100 0 | 00 | 7 8 8 9 11 1 | . 1 \$8 00 | 28 \$30 00 . 89 70 00 1 8 00 |

TABLE No. III .- Schools, Teachers, Wages, etc. -continued.

LA CROSSE COUNTY-continued.

| | | | SCHOO | LS, TEA | CHERS, W. | AGES, ETC | • | | - | LIBRA | RIES. | |
|-----------------|--------------------------------------|--|--|---|---|--|--|--------------|------------------------------------|---|--|----------------------------|
| TOWNS. | No. of Schools with two Departments. | No. of Schools with three or more De- partmen's. | No. of Teachers required to teach the Schools. | No. of different persons employed as teachers dur'g year. | Average wages of Male Teachers per month. | Average wages of Female Teachers pr month. | No. Schools visited by the Co. Sup'nt during the year. | es's liv' | No. volumes added during the year. | Am't expended for books during year. | Whole No. volumes in Dist. Library. | Cash value of the Library. |
| Onalaska | | | 10 • 4 4 | 12 5 4 | \$40 00 37 50 41 00 | \$25 00 25 00 32 67 | 8 4 4 | | | | | |
| Totals | . 3 | | 73 | 105 | \$45 55 | \$30 85 | 65 | | 1 | \$8 00 | 118 | \$108 0 |
| | • | <u> </u> | | LA FA | YETTE CO | UNTY. | • | | | | | |
| Argyle | | | 6 7 | 10 15 | \$35 27 47 85 | \$22 00 30 00 | 5 4 | | | | | |
| BentonBlanchard | 1 | | 8 4 17 | 8 8 26 | 36 00 48 00 52 00 | 22 12 31 50 29 00 | 6 2 8 | | | | | |
| Darlington | | ' ' | 17 | 16 | 45 50 | 29 00 | 9 | | | | | |

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| Fayette | 1 1 | | -11 | 21 | 45 | 00 | 20 | 50 | 7 | | | |
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| Gratiot | | | 12 | 21 | 37 | 00 | 27 | 00 | 9 | | | |
| Kendall | | | 7 | 11 | 40 | 75 | 22 | 50 | 5 | | | |
| Monticello | | | 6 | 13 | 42 | 50 | 21 | 50 | 6 | | | |
| New Diggings | 1 | | 5 | 9 | 41 | 72 | 25 | 00 | 4 | | 72 | \$ 90 00 |
| Seymour | | | 3 | 5 | 30 | 00 | 23 | 25 | 3 | | | |
| Shullsburg | | | 13 | 19 | 47 | 83 | 26 | 03 | 6 | | | 100 00 |
| Wayre | | | 7 | 17 | 33 | 66 | 23 | 71 | 6 | | 25 | 25 00 |
| White Oak Springs | | | 3 | 6 | 43 | 33 | 25 | 00 | 3 | | | |
| Willow Springs | | | 9 | 16 | 41 | 00 | 23 | 00 | 5 | | | |
| Wiota | | | 11 | 20 | 38 | 00 | 21 | 66 | 9 | | | |
| Totals | 3 | 2 | 138 | 241 | \$41 | 50 | \$24 | 80 | 97 | | 272 | \$215 00 |
| | | | | | " | | 1 7 | | 1. | | | |

MANITOWOC COUNTY.

| | | | | 1.0 | **** | 907 00 | | | | | |
|------------------|-----|---|-----|-----|-------------|---------|-----|-----------|-------------|-----|---------|
| Cato | | | 9 | 16 | \$39 00 | \$27 00 | 1 | | 1 | | |
| Centerville | | | 5 | 5 | 37 00 | | | | 1 | | |
| Cooperstown | | | 6 | 8 | 35 00 | 24 00 | | | | 6 | \$55 00 |
| Eaton | | | 8 | 12 | 38 00 | 28 00 | 1 | | | | |
| Franklin | | | Ř | 12 | 36 00 | 25 00 | | | | | |
| | 1 1 | | | 16 | 32 90 | 24 75 | 1 | | 1 1 1 1 1 1 | _ | 10.00 |
| Gibson | | | | 10 | 38 75 | 27 33 | | | 1 | | 60 00 |
| Kossuth | | | D | 9 | 1 | | 1 1 | | | | |
| Liberty | | | . 5 | 9 | 34 00 | 23 00 | 1 | | | 1 | |
| Manitowoc | | | 2 | 3 | 38 50 | 30 00 | | | | | |
| Manitowoc, city | . 2 | 1 | 16 | 16 | 66 50 | 31 25 | | | | 217 | 510 00 |
| Manitowoc Rapids | | | 6 | 11 | 40 00 | 30 50 | 1 | | | | |
| Maple Grove | | | | 8 | 45 00 | 25 80 | | l | | | l |
| | | | | | 45 00 | 25 00 | 1 | | | | 8 00 |
| Meeme | | | | 3 | 38 CO | 26 50 | 1 1 | i i | 1 | 1 - | 34 00 |
| Mishicott | | | 8 | 11 | | | | | | | |
| Newton | | | 6 | 6 | 41 00 | | | 14 | \$18 20 | 14 | 18 20 |
| Rockland | | | 3 | 3 | 36 00 | 27 00 | 1 | | | | |

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TABLE No. III.—Schools, Teachers, Wages, etc.—continued

MANITOWOC COUNTY—continued.

| | | | всноо | ls, tea | CHERS, WA | AGES. ETC. | | | | LIBRA | ARIES. | * |
|---------------------------------|---|--|--|---|---|---|--|---|--------------------------------|--|--|----------------------------|
| TOWNS. | No. of Schools with two Departments. | No. of Schools with three or more De- partments. | No. of teachers required to teach the Schools. | No. of different per- fons employed as teachers dur'g year. | Average wages of Male Teachers per month. | Average wages of Female Teachers per month. | No. Schools visited by the Co. Sup'nt during the year. | No. addres's and lectures deliv'd by Co. Sup't during year. | No. volumes added during year. | Am'nt expended for books during year. | Whole No. volumes in Dist' Library. | Cash value of the Library. |
| Schleswig Two Creeks Two Rivers | 1 | 1 | 8 2 9 | 6 9 3 17 | \$40 00 46 00 45 82 | \$30 00 25 00 26 43 | | | | | 110 167 | \$100 00 |
| Totals | . 2 | 4 | 115 | 188 | \$40 36 | \$26 85 | | | 14 | 18 20 | 643 | 895 2 |
| | | | | MAR | ATHON (| COUNTY. | | | | | | |
| Bergen | | | 2 8 | 3 8 | 34 00 | \$31 00 34 00 | 7 | | | | · · · · · · · · | ····· |
| Jenny Knowlton Maine | | | 2 1 5 | 2 3 6 | 63 00 45 00 35 00 | 30 00 | 1 8 4 | | : | | | |
| Marathon | 1 | | 3 | 9 | 40.00 | 85 00 | 3 | • • • • • | • • • • • | \$38.00 | Q | |

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| Mosinee | [| 1 | 6 | 6 | \$37 00 | \$28.00 | 4 | 1 | | 30.00 | | : |
| Stettin | | | | 6 | 37 00 | | | | | ••••• | | • • • • • • • |
| Texas | | | 4 | 8 | 45 00 | 31 00 | | | | | | |
| Wausau | | | 6 | 13 | 34 00 | 30 00 | 6 | | | • • • • • • • | | • • • • • • • • |
| Wausau, village | | 1 | 3 | 4 | 75 00 | 35 00 | - 1 | | | | | |
| Weston | | | 2 | 5 | | 34 00 | | | | | | |
| Wien | | | 2 | 8 | 39 00 | | | | •••• | 19 9K | | ••••• |
| | | | | | | | | | Φ | 12 20 | | • • • • • • • |
| Totals | | 1 | 49 | 69 | \$44 36 | \$32 00 | \$41 | | \$ | KU 0K | | |
| | • • • • • • • | - | 10 | 00 | ΨII 50 | φο2 00 | фят | | Φ | 00 Z0 | •••••• | • • • • • • • |
| | J | | · | 1 1 1 1 | J | 1 | | | | | 1 | |

MARQUITE COUNTY.

| | | | , | | | | | | | | | 1.14 |
|---------------|-------------|---|--------------|------|---------|----------------|-----|-----|-----------|---------------------|---------|---------------|
| Buffalo | | | 7 | 11 | \$34 00 | \$22 91 | 8 | 8 | | | 48 | \$10 0 |
| Crystal Lake | | | 3 | 3 | 20 50 | | . 4 | 4 | | | 10 | 410.0 |
| Douglas | | | 5 | 7 | 20 00 | 20 10 | 5 | 5 | | | 100 | 150 0 |
| Harris | | | 3 | 5 | 40 00 | 21 75 | 5 | 5 | 1 | | -, -, - | |
| fecan | | | 3 | 6 | 23 75 | 20 67 | 7 | 5 | 1 | 1.0 | | |
| Iontello | 1 | | 1 2 | 10 | 52 00 | 23 50 | 6 | 5 | | | | |
| Ioundville | | | 3 | 6 | 30 00 | 18 75 | 4 | 8 | 1 | | | |
| eshkoro | | | 2 | 4 | 40 00 | 33 37 | 3 | 9 | 1 1 1 1 1 | | | 18 (|
| ewton | | | | 8 | 22 75 | 18 60 | 8 | 1 7 | 1 | | | |
| xford | 1 | | 5 | 6 | 34 86 | 19 16 | 5 | | | | | |
| ackwaukee | - | | 1 | 9 | 32 00 | 22 00 | 5 | # | | | 4 | |
| hields | • • • • • • | | 1 | 7 | 28 50 | 20 50 | 6 | 9 | | | | |
| pringfield | | | 4 | 7 | | 20 50 | | 4 | 1 | • • • • • • • • • • | | 30 0 |
| Vestfield | | | # | | | | 5 | 4 | | | 3 | 1 |
| A Custificial | 1 | | 9 | _ 11 | 27 50 | 28 66 | . 9 | 7 | | [| | |
| otals | 3 | | | 1-00 | 001.00 | *** | - | - | | | | |
| Ouars | 5 | | -59 | 100 | \$31 22 | \$22 34 | 80 | 69 | | • • • • • • • • • • | 230 | \$224 0 |
| | | 1 | | | | and the end of | | | | 1 | | |

Table No. III.—Schools, Teachers, Wages, etc.—continued.

MILWAUKEE—First District.

| | | | | MILL II Z | | | | | | | | |
|--------------|--------------------------|----------|--|---|---|---|--|---|------------------------------------|--|--|----------------------------------|
| | | | всноо | LS, TEA | CHERS, W. | AGES, ETC. | • | | | LIBRA | RIES. | |
| TOWNS. | of Schools o Departme | of tm | No. of Teachers required to teach the Schools. | No. of different persons employed as teachers dur'g year. | Average wages of Male Teachers per month. | Average wages of Female teachers per month. | No. Schools visited by the Co. Sup'nt during the year. | No. addres's and lectures deliv'd by Co. Sup't during year. | No. volumes added during the year. | Am'nt expended for books during year. | Whole No. volumes in Dist. Library. | Cash value of the Library. |
| Franklin | 1 1 | | 7 12 8 10 | 9 18 14 13 | \$44 23 34 71 48 33 55 25 | \$27 00 24 27 31 75 27 50 | 7 12 7 9 | | 63 | 42 67 59 00 | 427 24 286 140 | \$400 00 30 191 50 93 0 |
| Totals | 2 | | 37 | 54 | \$4 0 6 5 | \$27 63 | 35 | | 90 | \$92 67 | 877 | \$714 50 |
| | | | | MILWA | UKEE8 | econd Distri | ct. | | | e | | |
| Granville .: | 1 | | 10 11 13 | 17 11 27 | \$40 12 48 22 39 00 | \$27 98 35 75 28 11 | 10 8 13 | | 6 10 | | 19 91 10 | \$25 00 100 00 5 00 |
| Totals | 2 | | 34 | 55 | \$42 44 | \$30 61 | 31 | | 16 | | 120 | 130 00 |

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| Adrian | | i | 4 | 8 | 004.00 | | | | | | * * * * |
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| | | | 3 | 0 | \$34 00 | \$18 00 | | 4 | •• •••• | 1 | |
| Angelo | | | | 0 | 45 00 | 24 6 | - 1 | 3 | • • • • • • • • | | |
| Clifton | | | 3 | 6 | | 24 00 | | 3 | | | |
| Eaton | | | 3 | 5 | j | 18 6 | | 4 | | | |
| Glendale | | | | 13 | | 28 49 |) (· | | | | |
| Greenfield | | | 4 | 7 | | 23 00 |) | • 1 | | | |
| Jefferson | | | - 5 | 6 | 36 00 | 23 78 | 5 | 5 1 | | | |
| La Fayette | | | 4 | 8 | 39 16 | 21 00 | . 1 | 4 | | | \$3 00 |
| Leon | | | 10 | 18 | 45 00 | 21 68 | | - | | 1 | |
| Lincoln | | | | 18 | 32 73 | 20 48 | | | | | |
| Little Falls | | | 6 | ii | 02 10 | 23 78 | | 6 | 1 . | | |
| Oakdale | | | | 6 | 50 00 | 23 12 | | | | | |
| Portland | | | 6 | 11 | | | - 1 | 4 1 | | | |
| | | | | | 28 33 | 22 50 | | 6 1 | | | |
| Ridgeville | | | | 12 | 33 86 | 23 21 | | | | | |
| Sheldon | | | 4 | 8 | 37 50 | 24 00 | | 4 | | | |
| Sparta | | 1 | 21 | 34 | 50 25 | 23 25 | 1 | 1 | | | |
| Comah | | 1 | 10 | 16 | | 25 00 |) | · | | | |
| Wellington | | | 5 | 10 | 38 33 | 20 00 | | 3 1 | | | |
| Wilton | ••• | • • • • • | 7 | 14 | 34 84 | 19 28 | : ' | 7 | | | |
| Totals | | 2 | 121 | 217 | \$38 85 | \$22 51 | 111 | 2 7 | 1 | | \$3 00 |
| | | | | | *** | 4-1 01 | | - ' | | J. 1 | და 00 |

OCONTO COUNTY.

| | 1 | 1 | 1 | T . | 1 | Is . | T | | 1 | | |
|----------------|-------------------|---|---|---------|---------|------|-----|---|---|---|---|
| Gillett | | 3 | 6 | \$38 00 | \$19 43 | 2 | 1 | | | | |
| Little Suamico | | 3 | 7 | 45 00 | 30 00 | 3 | 1 | 1 | | 1 | |
| Marinette | | 4 | 4 | 75 00 | 45 00 | 4 | 1 | 1 | | 1 | |
| Oconto | · · • • • • · • • | 5 | 9 | 40 00 | 33 80 | 5 | 1 1 | ì | | 1 | 1 |
| Pensaukee | | 4 | 7 | 71.00 | 34 62 | 4 | 1 | | | i | í |

Table No. III .- Schools, Teachers, Wages, etc. -continued.

Oconto County-continued.

| | | SCHO | OLS, TE | achers, v | VAGES, ET |) . | | | LIBRA | RIES. | |
|-------------|------------------------|--|--|---|--|--|---|------------------------------------|---|--|----------------------------|
| TOWNS. | of Schools Departme | No. of Teachers required to teach the Schools. | No of different persons employed as teachers dur'g year. | Average wages of Male Teachers per month. | Average wages of Female Teachers pr month. | No. Schools visited by the Co. Sup'nt during the year. | No. addres's and lec- tures deliv'd by Co. Sup't during year. | No. volumes added during the year. | Am't expended for books during year. | Whole No. volumes in Dist. Library. | Cash value of the Library. |
| Peshtigo | | 8 2 | 14 2 | \$55 00 40 00 | \$36 95 33 50 | 7 2 | 2 | | | | |
| Totals | 1 | 29 | 49 | \$52 00 | \$33,33 | 27 | 4 | | | | |
| | | | οU | TAGAMIE | COUNTY. | | | | | | |
| Black Creek | | 3 5 3 6 | 7 9 5 11 | \$43 00 37 00 40 00 26 00 | \$21 67 27 00 29 00 | 4 4 3 | 4 4 3 | 16 | \$25 00 | 2 16 | \$13 0 25 0 |
| Dale | | 7 | 13 2 14 | 40 00 | 25 00 30 00 25 50 | 1 7 | 7 1 7 | | | | |

| reedom. rand Chute reenville Cortonia aukauna* iberty faine Laple Creek sborn eymour | 1 | 6 10 11 7 6 3 1 3 2 | 13 18 19 14 11 5 3 6 4 | \$44 16 40 50 43 75 32 20 35 00 27 00 | \$26 75 27 50 25 50 28 44 35 00 24 00 26 90 28 00 26 00 27 00 | 6 10 10 6 6 3 1 3 2 | 6 10 10 6 6 3 1 3 2 2 | | | 28 00 | \$25 00 30 00 | |
|--|-----|---|--|--|--|---|--|----|---------|-----------|------------------|-----|
| Totals | 1 | 86 | 158 | \$38 21 | \$27 06 | 81 | 81 | 16 | \$25 00 | 46 | \$93.00 | |
| | | | C | ZAUKÉE C | OUNTY. | | | | | | | |
| Jalaiana | 1 1 | 8 | 8 | \$32 50 | \$23 00 | 8 | 4 | | | | | 109 |
| elgium | | 14 | 15 | 42 50 | 26 50 | 9 9 | 3 | | | | \$25 00 | 9 |
| redonia 1 rafton 1 | | 11 6 | 13 | 33 25 35 00 | 28 25 28 00 | 5 | 4 | | | | 40 00 | |
| lequon | | 15 8 | 15 11 | 44 50 43 00 | 28 00 34 00 | 10 7 | 6 4 | 20 | \$20 00 | 847 85 | 815 00 30 00 | |
| aukville | | Š | 11 | 50 00 | 24 75 | 6 | 3 | | | 15 | 10 00 | |
| Totals 4 | 8 | 69 | 82 | \$40 10 | \$27 50 | 54 | 27 | 20 | \$20 00 | 1,030 | \$920 00 | |
| | | | | PEPIN COU | JNTY. | • | | • | | ar with | | |
| | | 4 | 6 8 | \$51 25 30 50 | \$28 00 22 00 | 3 3 | 8 5 | | | | | |

TABLE No. III—Schools, Teachers, Wages, etc.—continued.

PEPIN COUNTY--continued.

| | | | SCHOO | LS, TEA | ACHERS, W. | AGES, ETC | • | • | | LIBRA | RIES. | |
|---|--------------------------------------|--|--|---|---|--|--|---|------------------------------------|--|--|-------------------------------|
| TOWNS. | No. of Schools with two Departments. | No. of Schools with three or more De- partments. | No. of Teachers required to teach the Schools. | No of different per- sons employed as teachers durg year. | Average wages cf Male Teachers per month. | Average wages of Female Teachersper month. | No. Schools visited by the Co. Sup'nt during the year. | No. addres's and lec- tures deliv'd by Co. Sup't during year. | No. volumes added during the year. | Am'nt expended for books during year. | Whole No. volumes in Dist. Library. | Cash value of the Library. |
| Lima Pepin Stockholm Waterville Waubeek | | | 6 6 3 4 5 | 11 8 5 8 5 | \$53 50 30 00 40 00 50 00 | \$31 30 30 50 33 00 26 25 40 00 | 5 7 5 8 6 | 7 5 5 8 6 | | | | |
| Totals. | 1 | 1 | 35 | - 54 | \$40 82 | \$29 82 | 39 | 43 | | •••••• | | |
| | | | | I | PIERCE CO | UNTY. | | | | | | |
| Difton Diamond Bluff Elleworth El Paso | | | 3 3 4 5 | 6 5 10 | \$50 00 75 00 40 00 31 25 | \$38 33 30 00 40 00 27 62 | 3 3 8 | 4 1 1 | ••••• | • • • • • • • • • | | |

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| lilman | | | 3 | 6 | [| \$26 | 33 | 3 | 1 1 | h | | | 1 |
| lartland | | | 6 | 13 | \$31 74 | 30 | 00 | 6 | 1 | | | | l |
| aiden Rock | | | 4 | 9 | 52 50 | 30 | 25 | 4 | 1 | | | | |
| artell | | | 5 | 5 | 39 33 | 27 | 00 | 3 | 1 | | | | |
| ak Grove | | | 5 | 9 | 50 00 | 30 | 40 | 5 | - 1 | | | 25 | \$75 (|
| rescott | | 1 | 6 | 8 | 100 Q0 | 40 | 00 | 1 | 3 | | | | |
| iver Falls | | | 13 | 21 | 51 20 | 29 | 87 | 9 | 2 | 1 | | | |
| oek E!m | | | 4 | 5 | 25 79 | 20 | 00 | 4 | | | | | |
| alem. | | | 3 | 5 | 42 00 | 25 | 00 | 3 | | | | | |
| pring Lake | | | 2 | 3 | | 20 | 00 | 2 | | | | | |
| renton | | | 2 | 4 | 35 00 | 26 | 00 | 2 | 1 | | | | |
| rimbelle | | | 6 | 11 | 38 62 | 33 | 33 | 6 | 1 | | | | |
| nion | | | 2 | 3 | 45 35 | 85 | 00 | 2 | | | | | |
| | | | | | | | | - | - | | | | |
| Totals | 1 | 1 | 76 | 133 | \$47 18 | \$29 | 94 | 64 | 16 | | | 25 | \$75 (|
| en e | | | | | | , , , , , , , , , , , , , , , , , , , | | · | | | | | |
| | · · | | | | POLK CO | UNTY. | | | | | | | |
| lden | | | 2 | 4 | 2 40 00 | \$28 | ħΚ | 5 | 5 | | | 2 | \$15 |
| alsam Lake | | | 9 | 2 | 30 00 | 30 | | 3 | 3 | | | 9 | |
| | | | . 4 | 7 | 28 33 | 28 | | 0 | 6 | | | . 2 | 16 (|
| lack Brook | | | . 0 | 1 | 40 00 | 28 | 99 | 1 0 | 0 | | | อ | 24 |

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|-----------------|---|---|---------|----|---------------|---------|-----|-----|---|---------|-----|----------|
| Alden | | | 2 | 4 | 240 00 | \$28 75 | 5 | 5 | | | 2 | \$15 00 |
| Balsam Lake | | | . 2 | 2 | 30 00 | 30 00 | 3 | 3 | | | 2 | 16 00 |
| Black Brook | | | | 7 | 28 33 | 28 33 | 6 | 6 | : | | 3 | 24 00 |
| Farmington | | | 5 | 7 | 46 66 | 33 33 | 10 | . 9 | | | 4 | -20 00 |
| Lincoln | | | 3 | 5 | | 32 16 | . 5 | 4 | 1 | | 3 | 18 00 |
| Luck | | | | 2 | 40 00 | 30 00 | 3 | 3 | 1 | | 1 | 10 00 |
| Milltown | | | 2 | 2 | | 30 00 | 3 | . 3 | 1 | \$8 00 | 1 | 8 00 |
| Osceola | | | | 10 | 50 00 | 33 20 | 11 | 11 | 1 | 2 00 | . 4 | 25 00 |
| St. Croix Falls | | | 6 | 11 | 40 83 | 29 98 | 9 | 6 | | | 5 | 34 00 |
| Sterling | | | 2 | 3 | | 34 00 | 4 | 3 | | | 2 | 10 00 |
| Totals | 1 | | 32 | 53 | \$39 40 | \$30 97 | 58 | 51 | 4 | \$10 00 | 27 | \$180 00 |
| | 1 | • | 1 1 1 1 | 1 | | 1 | 1 | | 1 | 1 | | |

TABLE No. III—Schools, Teachers, Wages, etc.—continued.
PORTAGE COUNTY.

| | T | | | | | 1 | 1 | | |
|--|--------------|--|--|--|--|------------------------------------|--|--|----------------------------|
| | \$ | SCHOOLS, TEA | CHERS, WA | GES, ETC. | | | LIBRA | RIES. | |
| TOWNS | te of Do | No. of Teachers required to teach the Schools. No. of different persences employed as teachers durg year. | Average wages of Male Teachers per month. | Average wages of Female Teachers pr month. | No. Schools visited by the Co. Supe'nt during the yesr. No. addres's and lectures delive by Co. | No. volumes added during the year. | Am'nt expended for books during year. | Whole No. volumes in Dist. Library. | Cash value of the Library. |
| Almond Amherst Belmont Buena Vista Eau Pleine Grant Hull Lanark Linwood New Hope | | 6 13 8 15 6 8 4 6 3 4 4 7 6 9 4 5 8 | \$45. 82 43. 62 25. 00 38. 56 40. 00 39. 16 | 28 08 28 56 28 52 25 00 30 75 20 50 31 00 22 00 27 12 28 28 | 8 8 6 9 6 | | | | |
| Pine Grove Plover Sharon Stevens Point Stevens Point, city | 1 | 4 7 8 10 6 7 1 2 7 11 | 54 48 90 00 | 25 25 25 25 25 83 27 75 22 50 29 25 | 4 13 6 | | | 29 | \$30 00 300 00 |

| | | | | . 10 | | | | . : | | | | |
|---|--------|---------------|-----|--------|--|--|---------------------|---------------------|---------------------|---|--|-------------------------------------|
| | | • • • • • • | - 8 | 12 | 44 25 | 49 66 | 14 | | | •••• | | |
| •••••• | 1 | 2 | 81 | 127 | \$45 17 | \$26 94 | 126 | | | | 304 | \$330 00 |
| | | | | F | RACINE CO | UNTY. | | | • | | | |
| | | 1 | 8 | 13 | \$65 00 | \$ 30 86 | | | | | 64 | \$40.00 |
| | | | | | | | | | | | 264 | 205 00 |
| | | | | | | | | • • • • • • | • • • • • | | 43 | 21 00 |
| | | | 5 | 10 | | | | | | | 10 | 10 00 |
| | | | 9 | 16 | 40 67 | 25 80 | | | | | 40 | 10 00 |
| | 1 | | 6 | 10 | 60 00 | 31 00 | | | | | | 20 00 |
| | | | 9 | | 35 00 | 23 38 | | | | | 50 | 19 50 |
| | 1 | • • • • • • | 11 | 18 | 45 00 | 27 00 | | • • • • • • | 14 | 20 00 | 220 | 120 00 |
| *************************************** | 3 | 1 | 82 | 134 | 44 28 | 27 32 | | •••• | 14 | 20 00 | 895 | 425 50 |
| + ÷ | | | | RIC | HLAND C | OUNTY. | | | | | | |
| | | | 9 | 14 | \$22 75 25 00 | \$24 50 19 20 | | | | • • • • • • • • | | \$14 00 |
| | | 1 | 9 | 15 | 45 25 | 26 07 | | | | | 50 | 40 00 |
| | | | 6 | 10 | 25 86 | 24 00 | 5 | | | • • • • • • • • • • | | -0.00 |
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| | | 1 1 1 1 1 3 8 | | 1 2 81 | THE STATE OF THE S | RACINE CO 1 8 13 \$65 00 39 14 46 67 10 35 00 9 16 40 67 10 60 00 11 9 14 35 00 11 11 18 45 00 RICHLAND CO RICHLAND | RACINE COUNTY. 1 | RACINE COUNTY. 1 | RACINE COUNTY. 1 | RACINE COUNTY. 1 | RACINE COUNTY. RACINE COUNTY. 1 8 13 \$65.00 \$30.86 | RACINE COUNTY. RACINE COUNTY. 1 |

TABLE No. III.—Schools, Teachers, Wages, etc.—continued.
RICHLAND COUNTY—continued.

| | | , | всноот | S, TEA | CHERS, WA | GES, ETC | • | | | LIBRA | ARIES. | |
|---|---|--|--|---|---|---|--|-----------------------|--------------------------------|--|-------------------------------------|----------------------------|
| TOWNS. | No. of Schools with two Departments. | No. of Schools with three or more De- partments. | No. of teachers required to teach the Schools. | No. of different per- sons employed as teachers dur'g year. | Average wages of Male Teachers per month. | Average wages of Femalo Teachers per month. | No. Schools visited by the Co. Sup'nt during the year. | es's sliv' urin | No. volumes added during year. | Am'nt expended for books during year. | Whole No. volumes in Dist. Library. | Cash value of the Library. |
| Richland Richwood Rockbridge Sylvan Westford Willow Totals. | | 2 | 9 9 8 9 7 7 7 | 17 16 17 18 13 14 234 | \$35 27 30 60 24 40 24 50 33 60 29 66 \$29 52 | \$22 00 22 75 19 25 17 50 23 76 18 70 \$21 74 | 2 2 5 34 | | | | 8 137 | 10 00 |
| | | 1 | , | R | OCK—Firs | t District. | 1 | 1 | 1 | 1 . | · | † |
| Avon | | | 8 7 15 | 15 13 22 | \$40 00 37 60 35 00 | \$25 28 26 25 24 00 | 14 11 23 | | 229 | 226 00 | 229 | 250 00 |

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|---------------------------|----------|-------------|---------|----------|----------------|----------------|----------|----------|-------------|----------|-----------|-----------------|-----|
| Janesville | | | 8 | 16 | \$40 00 | \$25 00 | 14 | 11 | | 1 | 40 | \$2 6 00 | |
| Magnolia | | ••••• | 7 | 15 20 | 41 50 | 22 85 | 13 | | 43 | \$50 00 | 90 | 100 00 | |
| Plymouth | | • • • • • • | 7 | 11 | 44 12 | 22 55 32 86 | 14 10 | 1 | • • • • • • | | | | |
| Porter | | | 8 | 15 | 32 10 | 25 95 | 13 | | | | | | |
| Spring Valley | | | 8 | 17 | 41 30 | 25 18 | 15 | 1 | | | 15 | 5 00 | |
| Union | | 1 | 12 | 27 | 37 33 | 24 16 | 21 | 1 | • • • • • | | 12 | 2 00 | |
| Totals | 1 | 2 | 89 | 171 | \$38 78 | \$25 40 | 148 | 2 | 272 | \$276 00 | 386 | \$383 00 | |
| | <u> </u> | | | <u> </u> | 1 | | 1 | | | | | | |
| | | · | | R | OCK—Second | d District. | | | | | | | |
| Beloit | | | 7 | 13 | \$45 00 | \$26 07 | 14 | | | | | | |
| Bradford | 1 | | 8 | 18 | 40 00 | 25 00 | 16 | | 12 | \$15 00 | 281 | \$240 00 | |
| Clinton | 1 | 1 | 11 | 18 | 49 50 | 26 74 | 20 | 1 1 | | Φ19 00 | 185 | 115 00 | |
| Harmony | | | 8 | 12 | 30 00 | 27 28 | 18 | | | | | 110 00 | - |
| Johnstown. La Prairie. | | • • • • • • | 8 | 15 | | 28 00 | 16 | | | | | | . ତ |
| Lima | | • • • • • | 9 12 | 16 22 | 39 37 31 60 | 27 38 24 70 | 18 | 1 | | | 94 | 50 00 | |
| Milton | | i | 10 | 16 | 41 25 | 27 14 | 24 18 | | • • • • • • | | 38 131 | 15 00 | |
| Rock | l l. | | 10 | 21 | 35 00 | 25 00 | 20 | | • • • • • | | 191 | 30 00 | |
| Turtle | 1 . | • • • • • | 11 | 16 | 32 50 | 28 00 | 19 | | | | | | |
| Totals | 2 | 2 | 94 | 167 | \$38 24 | \$26 52 | 183 | | 12 | \$15 00 | 739 | \$450 00 | |
| | 1. | | | | T. CROIX | COLLYBRA | 1 | <u> </u> | | | | | |
| | | | | ە | I. UNUIA (| COUNTY. | | | | | | | |
| Cylon | | | 4 | 6 | \$30 00 | \$32 00 | 6 | | | | | | |
| Lau Galle | i i | i | 3 | 3 | \$50.00 | 35 75 | 5 | | • • • • • | ••••• | | • • • • • • • • | |
| Emerald | 1 | | 3 | 5 | 45 00 | | . 6 | 1 | | \$30 00 | | \$30 00 | |

Table No. III .- Schools, Teachers, Wages, etc. -continued.

| | | | | ST. CRO | IX COUNTY- | -continued | • | | | | | |
|---|------------|-----------|--|---|--|---|---|---|------------------------------------|---------------------------------------|--|----------------------------|
| | | | SCHOO | LS, TEA | CHERS, WA | GES, ETC. | | | | LIBRA | RIES. | |
| TOWNS. | of Schools | of rtm | No. of Teachers required to teach the Schools. | No. of different persons employed as teachers dur'g year. | Average wages of Male Teachers per month. | Average wages of Female teachers per month. | No. Schools visited by the Co. Sup'nt during the year. | No. addres's and lectures deliv'd by Co. Sup't during year. | No. volumes added during the year. | Am'nt expended for books during year. | Whole No. volumes in Dist. Library. | Cash value of the Library. |
| Hammond Hudson Kinnickinnic Pleasant Valley Richmond Rush River St. Joseph Somerset Springfield Star Prairie Troy. Warren | | • • • • • | 8 3 6 3 5 3 2 4 4 6 5 4 | 16 6 9 7 9 6 3 6 6 12 9 | \$42 50 45 50 43 00 40 00 50 00 43 50 50 00 52 50 62 00 50 00 | \$33 00 40 00 32 50 31 00 30 00 30 00 38 00 32 50 31 00 31 00 38 00 38 00 38 00 | 16 6 13 6 10 6 3 5 5 12 10 6 | | 46 | \$50 00 | 169 | \$200 00 |
| Totals | | | 66 | 120 | \$46 71 | \$33 31 | 127 | | 46 | \$80 00 | 170 | \$235 00 |

SAUK COUNTY.

| | | | | | | | | | | | 4 | | * |
|----------------|-----------|-------|-------|-----|---------|------|------|-----|-----------|-------------|---|-------|-------------|
| Baraboo | 1 | 1 | 14 | 19 | \$45 00 | \$28 | 00 | 5 |] | | | | |
| Bear Creek | l | | 9 | 16 | 35 00 | | 00 | 2 | | 1 | \$2 00 | 14 | \$8 0 |
| Dellona | | | | 10 | | | 50 | 2 | | _ | Φ2 00 | | |
| Excelsior | | | | 16 | 25 00 | 23 | | 3 | | 1 | | 1 | 5 |
| Fairfield | | | 6 | 14 | 35 00 | | 47 | Ĭ | 1. | | | _ | - |
| ranklin | | | | 10 | 35 60 | | 10 | | 1 | 1 | | 10 | 5 0 |
| reedom | | | 6 | 12 | 35 00 | | 88 | i | | | | | |
| reenfield | | | * 6 | 13 | 36 00 | | 55 | | | | • • • • • • • • • • | | • • • • • • |
| Ioney Creek | | | 9 | 11 | 32 70 | | 25 | 5 | ł | 3 | 2 50 | .150 | 4 50 0 |
| ronton | 1 | | | 12 | 40 00 | | 99 . | 3 | | 1 - | | 150 | 158 0 |
| a Valle | | | 10 | 16 | 29 00 | | 90. | 2 | ı | | • | | |
| Ierrimack | | | 6 | 11 | 43 00 | 21 | | 3 | 1 | | ••••••• | | 77 2 |
| Vew Buffalo | 1 | | 1 . ' | 12 | 39 85 | 22 | | 3 | | | • • • • • • • • • • | 72 | 80 0 |
| Prairie du Sac | ī | | 9 | 16 | 52 33 | | | | | 1 | • • • • • • • • • • | 200 | 53 0 |
| Poodsburg | 1 | 1 1 | 10 | 17 | | | 56 | 6 | 4 . | | | 404 | 388 0 |
| Reedsburg | | 1 | | | 53 00 | | 50 | 3 | | | | 75 | 75.0 |
| pring Green | | | 6 | 10 | 35 00 | | 10 | 4 | • • • • • | 1 | • • • • • • • • • | 45 | 30 0 |
| umpter | | | | 10 | 30 20 | | | 1 - | | • • • • • • | • • • • • • • • • • | 37 | 28 0 |
| roy | | | | 14 | 35 78 | | 60 | 4 | | • • • • • • | • • • • • • • • • | | |
| Vashington | | | 10 | 18 | 35 00 | | 70 | 3 | | | | | |
| Vestfield | | | 8 | 14 | 28 75 | 1 | 00 | 2 | | | | | |
| Vinfield | | | 8 | 15 | 26 00 | | 53 | 2 | , | | | 51 | 50 0 |
| Voodland | • • • • • | ••••• | 9 | 14 | 30 56 | 23 | 42 | 2 | | | • | | • • • • • • |
| Totals | 6 | 3 | 174 | 300 | \$36 08 | \$28 | 05 | 60 | | 5 | \$4 50 | 1,072 | \$952 7 |

SHAWANO COUNTY.

| 1 | | | | 1 1 | | | | 1 | |
|------------|---------------------|---|----|---------|---------|---|---|---|-------|
| Angelica | | 1 | 1 | | \$32 00 | 1 | 1 | | |
| Bell Plain | • • • • • • • • • • | 6 | 12 | \$26 00 | 25 80 | 6 | | | i |

TABLE No. III.—Schools, Teachers, Wages, etc.—continued.

SHAWANO COUNTY-continued.

| | sc | CHOOLS, TEACHERS, W | AGES, ETC. | 72 | LIBRA | RIES. |
|--|------------------------------------|---|--|--|------------|-------------------------------------|
| TOWNS. | bools wartment hools we more last. | guired to teach the Schools. No. of different persons employed as teachers dur'g year. Average wages of Male Teachers permouth. | Average wages of Female Teachers pr month. No. Schools visited by the Co. Sup'nt during the year. | No. addres and lectures delivé by Co. Sup't during year. No. volumes added | ing the ye | Whole No. volumes in Dist. Library. |
| rant | | 2 3 \$29 43 1 2 32 50 | \$22 00 1 2 | | \$2 50 | |
| ena. Lichmond hawano Vashington | 1 | 1 4 | 30 00 3 35 00 3 | | | |
| Vaukechon | | 3 3 | . 23 66 1 | | | |
| Totals | . 1 | 17 28 \$35 73 | \$28 08 17 | | \$2 50 | |
| | | SHEBOYGAN | COUNTY. | | | |
| ireenbush | . 2 | 10 20 \$40 CO 7 7 89 00 | \$22 00 9 35 00 2 | 9 | | 22 \$24 00 28 53 00 |

| | | | | | | | | | | | | 0-0 | M+04 00 |
|---|---|---|--|-----|--|--|--|---|-----|----|-------------------|-----------------|---------------|
| Holland | | [| 13 | 22 | \$34 00 | \$23 | | 1 | | | | | \$132 00 |
| Lima | | | 9 | 12 | 45 00 | 32 | ~ ~ | 7 | 7 | | • • • • • • • • • | | |
| Lyndon | | | 11 | 22 | 38 00 | 23 | | 10 | 10 | | | · · · · · · · · | |
| Mitchell | | | 8 | 15 | 40 00 | 24 | 00 | 2 | 2 | | | | • • • • • • • |
| Mosel | | | 3 | 4 | 43 00 | 32 | 00 | 3 | - 3 | | | | |
| Plymouth | | | 10 | 17 | 48 00 | 27 | 00 | 5 | 5 | | | | 15 00 |
| Rhine | | | 8 | 9 | 28 00 | 25 | 00 | . 4 | 4 | | | 17 | 62 00 |
| Russel | | | 2 | 4 | 40 00 | 20 | 00 | í | | | | | • • • • • • • |
| Scott | | | 8 | 16 | 38 00 | 25 | 00 | | | | | 33 | 16 00 |
| Sheboygan | | | 5 | 6 | 32 00 | 25 | 00 | 1 | 1 | 19 | \$28 37 | 337 | 261 21 |
| Sheboygan Falls | | | 10 | 13 | 42 00 | 27 | 00 | 6 | 6 | | | | |
| Sheboygan Falls, vil | | | 4 | 9 | 40 00 | 38 | 00 | 1 | 4 | | | | |
| Sherman | | | 9 | 13 | 50 00 | 26 | 00 | 5 | 5 | | | 55 | 36 50 |
| Wilson | | | 6 | 10 | 43 00 | 24 | 00 | | | | | | |
| W 118011 | | | | | | | | | | | | | |
| | | | 100 | 199 | \$40 00 | \$26 | 7 × | 56 | 59 | 19 | \$28 37 | 898 | \$599 71 |
| Totals | 3 | 2 | 123 | 199 | φ40 00 | φ20 | 75 | 30 | | " | | | |
| Totals | 3 | | 125 | | MPEALEAU |] | | | | " | | | |
| | | | | TRE | MPEALEAU | cou | NTY | | | - | | | |
| Arcadia | | | 10 | TRE | MPEALEAU \$36 45 | J COU \$32 | NTY 00 | 8 | | | | | |
| Arcadia | | | 10 2 | TRE | MPEALEAU \$36 45 35 00 | \$32 28 | NTY 00 00 | 8 2 | | | | | \$15 00 |
| Arcadia | | | | TRE | \$36 45 35 00 45 00 | \$32 28 26 | 00 00 00 | 8 2 5 | | | | 25 | \$15 00 |
| Arcadia | | | 10 2 5 6 | TRE | \$36 45 \$5 00 45 00 38 33 | \$32 28 26 32 | 00 00 00 00 00 | 8 2 5 6 | | | | 25 | \$15 00 |
| Arcadia | 1 | | 10 2 5 6 9 | TRE | \$36 45 \$5 00 45 00 33 33 35 00 | \$32 28 26 32 30 | 00 00 00 00 00 00 | 8 2 5 6 8 | | | | 25 | |
| Arcadia | 1 | | 10 2 5 6 9 3 | TRE | \$36 45 35 00 45 00 33 33 35 00 28 50 | \$32 28 26 32 30 23 | 00 00 00 00 00 00 00 | 8 2 5 6 8 3 | | | | 25 | |
| Arcadia Burnside Caledonia Ettrick Gale Lincoln | 1 | | 10 2 5 6 9 3 6 | TRE | \$36 45 \$5 00 45 00 33 33 35 00 28 50 36 11 | \$32 28 26 32 30 23 23 | 00 00 00 00 00 00 00 00 10 | 8 2 5 6 8 | | | | 25 | |
| Arcadia | 1 | | 10 2 5 6 9 3 6 3 | TRE | \$36 45 \$5 00 45 00 33 33 35 00 28 50 36 11 35 38 | \$32 28 26 32 30 23 23 27 | 00 00 00 00 00 00 00 00 10 75 | 8 2 5 6 8 3 5 3 | | | | 25 | |
| Arcadia Burnside Caledonia Ettrick Gale Hale Lincoln Preston Sumner | 1 | | 10 2 5 6 9 3 6 3 5 | TRE | \$36 45 \$5 00 45 00 33 33 35 00 28 50 36 11 35 33 35 00 | \$32 28 26 32 30 23 23 27 23 | 00 00 00 00 00 00 00 00 10 75 | 8 2 5 6 8 3 5 3 4 | | | | 25 | |
| Arcadia | 1 | | 10 2 5 6 9 3 6 3 | TRE | \$36 45 \$5 00 45 00 33 33 35 00 28 50 36 11 35 38 | \$32 28 26 32 30 23 23 27 | 00 00 00 00 00 00 00 00 10 75 | 8 2 5 6 8 3 5 3 | | | | 25 | |
| Arcadia Burnside Caledonia Ettrick Gale Hale Lincoln Preston Sumner | 1 | | 10 2 5 6 9 3 6 3 5 | TRE | \$36 45 \$5 00 45 00 33 33 35 00 28 50 36 11 35 33 35 00 | \$32 28 26 32 30 23 23 27 23 | 00 00 00 00 00 00 00 10 75 07 03 | 8 2 5 6 8 3 5 3 4 | | | | 25 | |

Table No. III—Schools, Teachers, Wages, etc.—continued.

VERNON COUNTY.

| | SCI | HOOLS, TEA | CHERS, W. | AGES, ETC. | | | | LIBRA | ARIES. | |
|---|--|---|--|--|--|--|------------------------------------|--|--|----------------------------|
| TOWNS. | No. of Schools with two Departments. No. of Schools with three or more Departments. No. of Teachers recovered to teach the contract of teachers recovered to teach the contract of teachers. | Schools. No. of different persons employed as teachers durg year. | Average wages cf Male Teachers per month. | Average wages of Fenale Teachersper month. | No. Schools visited by the Co. Sup'nt during the year. | No. addres's and lectures deliv'd by Co. Sup't during year. | No. volumes added during the year. | Am'nt expended for books during year. | Whole No. volumes in Dist. Library. | Cash value of the Library. |
| Bergen Christiana Clizton Coon Forest Franklin Henoa Hreenwood Hamburg Harmony Hillsborough efferson Gickapoo | 1 | 5 7 6 9 7 14 3 5 7 12 0 17 6 9 6 11 6 12 7 14 8 13 8 15 4 7 | \$36 66 28 88 31 60 34 83 29 00 35 00 28 00 33 33 31 91 41 25 31 80 33 50 | \$27 00 25 75 21 58 28 60 21 07 24 83 26 50 20 80 26 66 25 06 27 66 25 50 21 25 21 50 | 2 5 9 2 5 9 3 6 6 8 6 | | | | | |

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| Viroqua 1 12 19 39 20 24 00 10 Webster 6 9 30 12 24 37 6 Wheatland 3 6 35 00 30 33 4 Whitestown 4 5 33 87 20 00 4 Totals 1 1 133 325 \$33 14 \$24 48 102 WALWORTH COUNTY. Bloomfield 1 10 20 44 70 27 78 11 2 Darien 1 14 17 76 67 30 79 10 12 75 \$160 00 East Troy 1 9 15 49 00 25 50 7 1 100 60 00 Elkhorn 1 5 5 120 00 41 87 1 100 60 00 Geneva 1 12 18 71 00 32 00 5 11 11 10 00 | Union | ••••• | . 5 | 1 6 | [\$25.00] | \$21 62 | 1 | .1 | 1 | 1 | 1 | 1 | |
|--|----------------|----------|------|-----|-------------|---------|----------|----------|-----------------|--|-----|----------|---|
| Webster 6 9 30 12 24 37 6 4 Wheatland 3 6 35 00 30 33 34 4 Whitestown 4 5 33 87 20 00 4 WALWORTH COUNTY. WALWORTH COUNTY. WALWORTH COUNTY. WALWORTH COUNTY. WALWORTH COUNTY. Bloomfield 1 1 9 16 \$37 23 \$16 05 8 2 1 Darien 1 10 20 44 70 27 78 11 2 2 Delavan 1 14 17 76 67 30 79 10 12 75 \$160 00 60 00 <t< td=""><td>Viroqua</td><td> 1</td><td>12</td><td>19</td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></t<> | Viroqua | 1 | 12 | 19 | | | | | | | | | |
| Whitestown 3 6 35 00 30 33 4 4 | Webster | | . 6 | 9 | 30 12 | 24 37 | 6 | | | | | | |
| Totals | Wheatland | | . 3 | 6 | | 30 33 | 4 | | | | | | |
| Bloomfield | Whitestown | ••••• | . 4 | 5 | 33 87 | 20 00 | 4 | | | | | | |
| Bloomfield | Totals | 1 1 | 133 | 325 | \$33 14 | \$24 48 | 102 | | · · · · · · · · | | | | |
| Bloomfield | 1 | | 1 | W | A I WORTH | COHNTY | <u> </u> | | | <u> </u> | 1 | | |
| Darien 1 10 20 44 70 27 78 11 2 31 2 31 30 30 79 10 12 75 \$160 00 30 30 79 10 12 75 \$160 00 | • | | | | THI OILL | , | | · | , | | | | |
| Delavan 1 14 17 76 67 30 79 10 12 75 \$160 00 East Troy 1 9 15 49 00 25 50 7 1 100 60 00 Elkhorn 1 5 5 120 00 41 87 1 16 100 00 60 00 Geneva 1 12 18 71 00 32 00 5 11 11 10 00 11 10 00 11 10 00 11 11 10 00 11 10 00 11 11 10 00 11 11 10 00 11 11 10 00 11 11 10 00 11 11 10 00 11 11 10 00 11 11 10 00 11 11 10 00 11 11 10 00 11 11 10 00 11 11 10 00 11 11 10 00 11 11 10 00 11 11 10 00 11 11 10 00 11 11 10 00 11 11 11 11 11 11 | Bloomfield | | -1 - | | \$37 23 | \$16 05 | 8 | | l ! | | | | |
| East Troy 1 9 15 49 00 25 50 7 1 | Darien | 1 | | | | | | 2 | i ' | | | | |
| East Troy 1 9 15 49 00 25 50 7 1 | Delavan | 1 | | | | 30 79 | 10 | | 1 . | | | \$160 00 | |
| El'shorn | East Troy | 1 | 1 - | 15 | | | 7 | 1 | ' | l, | 100 | | |
| Geneva 1 12 18 71 00 32 00 5 11 11 10 00 14 | Elkhorn | 1 | | 5 | 120 00 | 41 87 | 1 | † | | | | | |
| La Fayette. 9 17 42 10 21 90 9 1 La Grange 9 18 43 25 24 72 7 Linn 8 15 37 66 26 04 8 Lyons 1 11 17 29 50 23 44 8 1 198 59 00 Richmond 8 16 42 33 25 00 8 <td>Geneva</td> <td> 1</td> <td></td> <td>18</td> <td>71 00</td> <td>32 00</td> <td>5</td> <td>1</td> <td></td> <td></td> <td></td> <td></td> <td></td> | Geneva | 1 | | 18 | 71 00 | 32 00 | 5 | 1 | | | | | |
| Linn | La Fayette | | . 9 | 17 | 42 10 | 21 90 | 9 | 1 | | | | | - |
| Linn. 8 15 37 66 26 04 8 1 198 59 00 Lyons. 1 11 17 29 50 23 44 8 1 198 59 00 Richmond 8 16 42 33 25 00 8 1 198 59 00 Sharon 1 13 24 42 00 27 75 12 1 1 11 19 46 75 28 35 10 2 6 2 00 Sugar Greek 5 5 39 66 26 38 5 1 1 17 11 50 00 30 67 4 4 Walworth 7 10 34 00 27 00 11 1 181 64 25 | La Grange | | . 9 | 18 | 43 25 | 24 72 | 7 | | | | | | |
| Lyons 1 11 17 29 50 23 44 8 1 198 59 00 Richmond 8 16 42 33 25 00 8 1 10 10 11 11 198 59 00 Sharon 1 1 11 19 46 75 28 35 10 2 6 2 00 Sugar Creek 5 5 39 66 26 38 5 1 1 1 1 50 00 30 67 4 1 1 1 1 10 34 00 27 00 11 1 1 1 22 30 55 87 27 82 6 181 64 25 | Linn | | | 15 | 37 66 | 26 04 | 8 | 1 . 1 | 1 | 1 | | | |
| Richmond 8 16 42 33 25 00 8 < | Lyons | 1 | . 11 | 17 | | | | 1 | | | | 59 00 | |
| Sharton | Richmond | | . 8 | 16 | | | | 1 1 | | 1 | 1 | 1 | |
| Spring Prairie 1 11 19 46 75 28 35 10 2 6 2 00 Sugar Greek 5 5 5 39 66 26 38 5 1 <td< td=""><td>опагон</td><td>مممنا لا</td><td>. 13</td><td></td><td></td><td></td><td></td><td>1</td><td>1</td><td>1</td><td>1</td><td></td><td></td></td<> | опагон | مممنا لا | . 13 | | | | | 1 | 1 | 1 | 1 | | |
| Sugar Creek 5 5 39 66 26 38 5 1 Troy 1 7 11 50 00 30 67 4 Walworth 7 10 34 00 27 00 11 Whitewater 1 22 30 55 87 27 82 6 | Spring Prairie | 1 | | | | | , | 1 | | | | 2 00 | |
| Troy | Sugar Creek | | 1 | | | | | 1 7 1 | 1 1 | | | | |
| Walworth | Trov | 1 | 1 | | | | | - 1 | | 1 . | 1 | | |
| Whitewater | Walworth | | 1 7 | 1 | | | | | | | | | |
| | Whitewater | 1 | 22 | | | | | - 1 | 1 1 | | | 24 05 | |
| Totals 5 6 169 273 \$50 68 \$27 24 130 9 23 576 \$445 25 | | | | _ | 10 00 | 21 04 | 0 | _ | ı | | 181 | 04 25 | |
| | Totals | 5. 6 | 169 | 273 | \$50 68 | \$27 24 | 130 | 9 | 23 | | 576 | \$445 25 | |

TABLE No. III—Schools, Teachers, Wages, etc.—continued.
WASHINGTON COUNTY.

| Addison. Barton. Erin Page 100 September 10 | No. of Schools with three or more De- partments. | red to tes nools. of differe | Average wages of Male Teachers per | Average wages of Female Teachers pr month. | | No. addres's and lectures deliv'd by Co. Sup't during year. No. volumes added | உ பிருவ | Whole No. volumes in Dist. Library. | Cash value of the Library. |
|--|--|------------------------------------|---|--|--|---|---------|--|---|
| Barton | | | | | 1 1 | | | | |
| Farmington. Germantown Hartford Jackson Kewaskum Polk Richfield Schleisingerville, vil. Trenton | 1 | 11 | \$42 0 75 0 34 0 46 0 35 0 44 0 35 0 28 0 50 0 43 0 | 24 00 18 00 21 00 26 00 25 00 20 00 25 00 25 00 25 00 25 00 27 00 28 00 29 00 20 | 9 11 11 11 4 11 6 15 10 2 | 1 | 10 | 11 136 45 139 87 104 | \$42 00 145 00 57 00 28 00 45 00 74 00 |

| Vest Bend, village | | 5 | 5 | 5 | \$75 00 | \$28 00 | 4 | 1 | | ···· | | | ٠. |
|--------------------|---|----------|-----|-----|--------------|---------|-----|-----|-------------|-------------|-----|-----------|-----|
| Totals | 1 | 6 | 141 | 172 | \$44 00 | \$21 30 | 133 | 6 | 11 | | 634 | \$449 (| 00 |
| | | | | WA | AUKESHA | COUNTY. | | | | | • | | |
| rookfield | | | 9 | 17 | \$46 66 | \$29 00 | 9 | | | | 18 | \$15 (| 00 |
| elafield | 1 | | 8 | 13 | 34 50 | 22 85 | 5 | 1 | | | | | ٠. |
| agle | 1 | | 5 | 9 | 48 00 | 28 00 | 5 | | | | | | |
| enesee | | | 7 | 10 | 42 82 | 28 73 | 5 | | | | | | • • |
| isbon | | | 7 | 13 | 50 62 | 24 00 | 7 | | | | 16 | 10 (| 00 |
| enomonee | 2 | | 10 | 18 | 38 60 | 30 90 | 9 | | | | | | ٠. |
| erton | 1 | | 8 | 13 | 55 00 | 31 00 | 6 | | |] . | | | |
| ukwanago | 1 | | 8 | 16 | 44 00 | 21 75 | 6 | | | | | | • • |
| uskegoew Berlin | | | 7 | 13 | 32 25 | 24 00 | 7 | | • • • • • • | | 12 | 6 (| |
| | | | 8 | 14 | 46 00 | 23 22 | 8 | | | | 5 | | č |
| conomowoc | | | 7 | 12 | 40 00 | 23 50 | 5 | | | | 114 | 9810 | ЭС |
| conomowoc, village | | 1 | 6 | 6 | 75 00 | 30 00 | 2 | | | | | | ٠. |
| ttawa | | | 5 | 7 | 35 60 | 25 25 | 5 | | | | 33 | 35 (| |
| ewaukee | | ≈ 1 | 11 | 20 | 38 40 | 25 00 | 7 | | | | 77 | 65.0 | |
| ummit | | | 5 | 10 | 36 83 | 27 87 | | | | | 85 | 43 (| |
| ernon | | | 7 | 14 | 39 16 | 27 25 | 7 | | | | 52 | 27 (| 00 |
| Vaukesha | | 1 | 16 | 24 | 50 25 | 25 33 | 10 | | | | | • • • • • | ٠. |
| Totals | 6 | 3 | 135 | 229 | \$44 32 | \$26 98 | 103 | | | , | 412 | \$307 (| 00 |
| | | <u> </u> | | W | AUPACA | COUNTY. | | 1 . | | | | l | _ |
| ear Creek | | | 3 | 5 | \$40 00 | \$20 00 | 3 | | | | | | - |
| aledonia | | | 3 | 4 | 31 00 | 25 00 | 3 | | | | 20 | \$15 | :: |

TABLE No. III.—Schools, Teachers, Wages, etc.—continued.

WAUPACA COUNTY-continued.

| | | | SCHOO | OLS, TE | ACHERS, W | AGES, ETC |) . | | | LIBRA | ARIES. | |
|------------|------------|---|--|--|---|--|--|---|------------------------------------|---|--|----------------------------|
| TOWNS. | of Schools | No. of Schools with three or more De- partments | No. of Peachers required to teach the Schools. | No of different persons employed as teachers dur'g year. | Average wages of Male Teachers per month. | Average wages of Female Teacherspr month. | No. Schools visited by the Co. Sup'nt during the year. | No. addres's and lec- tures deliv'd by Co. Sup't during year. | No. volumes added during the year. | Am't expended for books during year. | Whole No. volumes in Dist. Library. | Cash value of the Library. |
| Dayton | | | 2 7 5 2 5 | 14 4 12 7 3 6 | \$40 00 30 00 29 00 50 00 36 00 | \$22 00 23 00 24 00 27 00 20 00 25 00 | 6 1 6 2 1 5 2 | | | | | |
| Larrabee | | | 6 8 5 2 4 | 3 12 17 10 2 6 | 33 00 30 00 40 00 42 00 | 29 00 22 00 25 00 26 00 23 00 26 00 | 5 7 5 2 4 | | | | | |
| New London | 2 | | 4 | 5 11 8 | 60 00 33 00 35 00 | 40 00 30 00 25 00 | 2 7 3 4 | | | | 1 | \$. |

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| Union Waupaca Weyauwega | <i></i> | 1 | 3 10 7 | 6 13 14 | \$63 00 31 00 | \$22 00 32 00 | 6 | • • • • • | * | | |
|-------------------------------|---------|---|--------------|---------------|------------------|------------------|----|---------------|---|----|---------|
| Totals | - 5 | 2 | 104 | 170 | \$39 00 | \$25 57 | 83 | | | 21 | \$35 00 |

WAUSHARA COUNTY.

| | 1 | 1 | 1 | | 1 | , | | 1 | , | , | | -, |
|-------------|-------------|-------------|-----|-----|---------|--------------|------------|-----|--------------|-------------|---|-------------------|
| urora | 1 | l | 9 | 18 | \$46 46 | \$22 | 99 | 9 | | | 1 | - |
| loomfield | | | | 10 | 30 00 | 22 | | 6 | | | | |
| oloma | | | 3 | 5 | | 22 | | 0 | | | | |
| kota | | | 4 | 6 | | | | 3 | | | | |
| eerfield | | | 9 | 3 | 80 00 | 23 | | 4 | | • • • • • | | |
| ancock | | • • • • • • | A 0 | 5 | | | 33 | 3 | | | | |
| 000 | | | 10 | , . | 45 00 | | 00 | 3 | | | | |
| eon | 1 | | 10 | 19 | 43 33 | 20 | | 10 | | | | |
| arion | • • • • • • | | 1 7 | 14 | 37 33 | 25 | 64 | 7 | | | | |
| t. Merris | | | 5 | 7 | | 22 | 45 | 5 | | | | |
| esis | • • • • • | • • • • • • | 7 | 10 | 43 00 | 18 | 75 | 7 | | | | |
| lainfield | | | 7 | 11 | 40 00 | 25 | 25 | 7 | | | | |
| oysippi | | | 4 | 7 | 40 00 | 20 | 6 4 | 4 | | | | |
| ichford | | | 4 | 8. | 35 00 | 17 | 02 | . 4 | | | | |
| ose | | | 2 | 4 | | 22 | 75 | 2 | | | | |
| exeville | · · · · · · | | 5 | 10 | 31 25 | 21 | 00 | 5 | | | | |
| oring Water | | | 4 | 8 | 28 50 | 20 | 50 | 4 | | | | |
| arren | | | 5 | 9 | 28 00 | | 60 | 5 | | | | |
| automa | 1 | | 7 | 12 | 50 00 | | 76 | 7 | | | | |
| | | | | | 55 (70 | 10 | 10 | | | • • • • • • | | |
| aTotals | 3 | | 95 | 166 | \$37 70 | \$21 | ĖК | 95 | | | | |
| | | | | 130 | \$51.10 | φ41 | 99 | 30 | | • • • • • • | | |

Table No. III.—Schools, Teachers, Wages, etc.—continued.
WINNEBAGO COUNTY.

| | | | SCHOO | OLS, TEA | ACHERS, W. | AGES, ETC. | • | | | LIBRA | ARIES. | |
|---|---------------------|---|--|---|--|---|---|--|-----------------------------------|--|--|----------------------------|
| TOWNS. | No. of Schools with | two Departments. No. of Schools with three or more De- | No. of Teachers required to teach the Schools. | No. of different persons employed as teachers dur'g year. | Average wages of Male Teachers per month. | Average wages of Female Teachers pr month. | No. Schools visited by the Co. Sup'nt during the year. | tured deliv'd by Co. Sup't during year. | No. volumes added during year. | Amount expended for books during year. | Whole No. volumes in Dist. Library. | Cash value of the Library. |
| Algoma Black Wolf. Clayton Menasha Neenah Nekimi Nepeuskun Omro Oshkosh Poygan Rushford Utica | | 1 2 7 1 1 | 4 5 8 13 15 7 6 13 3 6 13 7 8 | 8 9 14 18 20 14 12 20 6 12 20 15 16 | \$50 00 36 00 45 00 110 00 92 33 48 80 38 50 68 33 34 33 36 25 50 33 46 87 46 00 | \$26 50 24 12 26 50 31 00 28 20 28 50 24 80 28 14 22 00 23 50 28 75 29 15 27 70 | 8 9 15 12 13 14 12 6 18 23 14 | 1 | | | 75 | \$100 0 |
| Vinland | | 9 | . 7 | 11 11 | 46 00 40 25 53 50 | 32 50 30 75 | 12 16 | 1 | | | 1 | 8 |

| Wolf River | | | 5 | 5 | 40 00 | 28 00 | 6 | | | [| | |
|--------------------|---------------|-------------|-----|-----|----------|---------------|-----|----|-----|---|-----|----------|
| Totals | . 3 | 6 | 128 | 211 | \$52 53 | \$27 50 | 218 | 4 | | | 220 | 183 |
| | | | | | wood cor | INTY. | | | | | | <u> </u> |
| Centralia | . 1 | | 4 | 5 | \$50 00 | \$30 00 | 3 | 3 | | | | |
| Grand Rapids | | | | 5 | | 27 28 | 3 | | | | | |
| Grand Rapids, city | | 1 | 4 | 5. | 125 00 | 35 00 | 1 | 1 | 1 . | | | |
| Lincoln | • • • • • • • | | 3 | 4 | 37 50 | 2 9 00 | 2 | 2 | | | | |
| Rudolph | • • • • • • | | 2 | 4 | | 29 50 | 2 | 2 | | | | |
| Saratoga | • • • • • • | | 3 | 5 | 24 50 | 26 00 | 3 | 3 | | | | |
| Seneca | • • • • • • | • • • • • • | 4 | 7 | | 27 50 | 4 | 4 | | | | |
| Sigel | • • • • • • | | 3 | 6 | 30 00 | 29 17 | 3 | 3 | | | | |
| Totals | . 1 | 1 | 26 | 41 | \$53 40 | \$29 18 | 21 | 21 | | | | |

TABLE No. III.—RECAPITULATION BY COUNTIES.

| | | sc | THOOLS | TEAC | HERS, WA | AGES, ETC | o . | | | Libra | ARIES. | |
|-----------------------------------|--|--|---|---|--|---|---|--|--------------------------------|--|--|--|
| COUNTIES. | No. of Schools with two Departments. | of Schools with ee or more De- tments. | | sons employed as teachers durignear. | | rage wages of nale Teachers proth. | | No. addres's and lectures deliv'd by Co. Sup't during year. | No. volumes added during year. | Amount expended for books during year. | Whole No. volumes in Dist. Library. | Cash value of the Library. |
| Adams | 3 2 | | 58 5 1 84 71 | 106 8 1 133 97 | \$28 90 28 00 50 00 39 45 42 43 | \$20 82 26 00 31 59 30 62 | 87 5 5 56 104 | 2 55 | 4 73 | \$20 00 | 10 476 102 | \$10 00 319 50 146 98 |
| Biffalo | $\begin{bmatrix} 4\\1\\7\\1 \end{bmatrix}$ | | 3 69 49 26 180 98 121 | 3 105 71 43 312 156 232 | 36 40 47 55 39 00 42 13 38 40 40 50 | 35 00 23 76 32 32 31 92 24 24 25 90 27 39 | 3 64 72 50 269 89 139 | 67 | 22 | 48 56 48 60 27 00 31 20 | 318 50 307 501 30 449 | 321 00 25 00 364 99 314 69 20 00 300 70 |
| Dane, 2ddo Dodge 1stdo Dodge 2ddo | . 2 | 3 | 81 100 113 34 | 197 160 203 57 | 48 69 39 95 45 67 42 01 | 27 91 24 86 26 31 29 35 | 88 | 74 | 57 72 | 56 28 71 15 82 00 | 820 1,323 684 42 | 582 0 1,368 9 916 0 77 5 |

| jeut . | ÷ | | |
|--------|---|---|--|
| 29 | | • | |
| | | | |
| | | | |

| | Douglas | . 1 1 | , . | , ,, | | د. دیده | | • | | | | | |
|-----|---|--|--|------|---------|--------------|-------------|------|-------------|-----------------------|-------|----------------|----------|
| | Dunn | 1 1 | $\begin{array}{c c} 5 \\ 64 \end{array}$ | 11 | \$50 90 | \$34 44 | | | | .1 | | | _ |
| | Eau Claire | 1 | | 106 | 37 73 | 31 14 | 63 | | | | | | • |
| | Fond du Lac. | $\begin{vmatrix} 1 & 3 \\ 3 & 3 \end{vmatrix}$ | 50 | 77 | 64 26 | 30 42 | 47 | 69 | 9 | \$24 50 | 121 | \$124 5 | <u>.</u> |
| | Grant | . 3 3 | 177 | 322 | 42 42 | 26 44 | 226 | 83 | 38 | 20 00 | | 309 00 | |
| | Grant | 3 6 | 240 | 379 | 46 40 | 30 50 | 114 | | 28 | 25 00 | | 264 00 | |
| | Green Lake | | 145 | 254 | 38 92 | 24 81 | 130 | | | 1 | 488 | | |
| | | | | 139 | 38 \$2 | 25 11 | 77 | | 20 | 15 00 | 464 | 216 00 | |
| | Iowa | . 7 2 | 132 | 208 | 40 96 | 25 56 | 121 | | ĩ | 15 00 | 180 | 850 00 | |
| | g Jackson | 3 | 56 | 99 | 39 53 | 25 27 | | 56 | - | | | 72 50 | |
| | Jefferson | 2 4 | 149 | 241 | 44 62 | 24 47 | 108 | | 6 | 4 95 | 23 | 8 00 | |
| | Juneau | 3 | 94 | 163 | 46 15 | 23 49 | 83 | 77 | Ü | 4 95 | 618 | 575 31 | |
| | Lionosna | | 62 | 106 | 39 26 | 28 90 | 111 | 1 11 | | | 222 | 263 25 | |
| | Kewaunee | 1 1 | 49 | 69 | 40 40 | 24 42 | 39 | | • • • • • | 1 | 807 | 625 00 |) |
| | - 24 010860 | 3 | 73 | 105 | 45 55 | 30 85 | 65 | | | | | | |
| | La Fayette | 3 2 | 188 | 241 | 41 50 | 24 80 | 97 | | 1 | 8 00 | 118 | 108 00 | |
| | Manitowoc | 2 4 | 115 | 183 | 40 36 | 26 85 | 9.7 | | • • • • • | | 227 | 215 00 | |
| | Marathon | 1 1 1 | 49 | 69 | 44 36 | 32 00 | 41 | | 14 | 18 20 | 643 | 895 20 | ř. |
| | Marquette | 3 . | 59 | 100 | 31 32 | 22 34 | 41 | | · • • • • | 50 25 | | | |
| | Milwaukee, 1st dist | 2 | 37 | 54 | 40 65 | | 80 | 69 | | • • • • • • • • • • • | 230 | 224 00 | |
| | Milwaukee, 2d dist | 2 | 34 | 55 | 42 44 | 27 63 | 35 | | 90 | 92 67 | 877 | 714 50 | ď |
| | Monroe | | 121 | 217 | 38 85 | 30 61 | 31 | | 16 | | 120 | 130 00 | |
| | Oconto | 1 | 29 | 49 | | 22 51 | 112 | 7 | • • • • • • | | 1 | 3 00 | |
| | Outagamie | i | 86 | 158 | 52 00 | 33 33 | 27 | 4 | | | | | |
| | Ozaukee | 4 3 | 69 | | 38 21 | 27 06 | 81 | 81 | 16 | 25 00 | . 46 | 93 00 | |
| | Pepin | 1 1 | 85 | 82 | 40 10 | 27 50 | 54 | 27 | 20 | 20 00 | 1,030 | 920 50 | |
| | Pierce | 1 1 | | 54 | 40 82 | 29 82 | 39 | 43 | | | | | |
| | Folk | 1 1 | 76 | 133 | 47 18 | 29 94 | 64 | 16 | } | | 25 | 75 00 | |
| - 1 | Portage | 1 2 | 32 | 53 | 39 40 | 80 97 | 58 | 51 | 4 | 10 00 | 27 | 180 00 | |
| | Racine | - 1 - 1 | 81 | 127 | 45 17 | 26 94 | 126 | | | | 304 | 380 00 | |
| | Richland | 3 1 | 82 | 134 | 44 28 | 27 32 | • • • • • • | | 14 | 20 00 | 895 | 425 50 | |
| | Rock, 1st dist | | 129 | 234 | 29 52 | 21 74 | 34 | | | | 137 | 116 00 | |
| Ľ | Rock, 2d dist | 1 2 | 89 | 171 | 38 78 | 25 40 | 148 | 2 | 272 | 276 00 | 386 | 383 00 | |
| | *************************************** | $2 \mid 2 \mid$ | 94 | 167 | 38 24 | 26 52 | 183 | | 12 | 15 00 | 739 | 450 00 | |
| | *No report. | | | | • | • | 1 | [| 1 | -5 00 1 | 100 (| 490 0 0 | |
| | | | ٠. | | | | | | | 4 | | | |
| | | | | | | | | | | | | | |

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TABLE No. III,—Recapitulation by Counties—continued.

| · | J. A.D.D. | | , | | | | | | | | | | |
|--|--|---------------------------------|--|---|---|---|--|---|--------------------------------|--|--|--|--|
| | | | schoo | LS, TE | ACHERS, | LIBRARIES. | | | | | | | |
| COUNTIES. | No. of Schools with two Departments. | of ee tm | No. of Teachers re- quired to teach the Schools. | No. of different persons employed as teachers dur'g year. | Average wages of Male Teachers per month. | Average wages of Female Teachers pr month. | No. Schools visited by the Co. Sup'nt during the year. | No. addres's and lectures deliv'd by Co. Sup't during year. | No. volumes added during year. | Amount expended for books during year. | Whole No. volumes in Dist, Library. | Cash value of the Library. | |
| St. Croix. Sauk Shawano Sheboygan Trempealeau Vernon Walworth Washington Waukesha Waupaca Waushara. Winnebago Wood | 6 1 3 1 1 5 1 6 5 3 3 1 | 2 1 1 6 6 3 2 | 66 174 17 123 62 133 169 141 135 104 95 128 26 | 120 300 28 199 111 325 273 173 229 170 166 211 41 | \$46 71 36 08 55 73 40 00 36 19 33 14 50 60 44 00 44 32 39 00 37 70 52 53 53 40 | \$33 31 28 05 28 08 26 75 27 28 24 48 27 24 21 40 26 98 25 57 21 55 27 50 29 18 | 127 60 17 56 55 102 130 133 103 83 95 218 | 59 6 21 | 46 5 19 | \$80 00 4 50 2 50 28 37 | 170 1,072 898 114 576 634 412 21 220 | \$952 00 952 79 599 71 65 00 445 25 449 00 307 00 35 00 | |
| Totals | 125 | 98 | 5,194 | 8,790 | \$41 77 | \$27 40 | 4,681 | 899 | 977 | \$1,252 98 | 18,699 | \$16,112 2 | |

TABLE No. IV.

SCHOOL HOUSES, SITES, PRIVATE SCHOOLS, ETC. ADAMS COUNTY.

| | | | | | | s | сно | OL H | ouse | s, sites, e | TC. | • | | PR | IVA' | re so | сноо | LS. |
|--|-----------------------------------|--|--|---------|--|---------------------------------------|--|-------|---|---|--|--|-------------------------|--------------------------|---------------------------------------|--|---|-------------------------------------|
| TOWNS. | No. of school houses in the town. | | No. of sites containing less than 1 acre. | of site | No. of school houses built of stone or brick. | No with out houses in good condition. | No. districts which have adopted text books. | | No. joint districts with school houses in town. | Highest valuation of the school house and site. | Cash value of school houses in the town. | Cash value of sites. | ralue of | of such schools town. | No. teachers engaged in such schools. | Av.No. days such schools have been taught. | No. pupils reg. who have not att'd dis. sch. d'g yr. | Average number in daily attendance. |
| Adams. Big Flats. Dell Prairie. Easton. Jackson. Leola. Lincoln. Monroe. New Chester. New Haven Preston. | 3625335 | 150 40 178 65 190 60 210 95 85 314 155 | 1 3 2 4 2 4 3 4 4 4 | 1 | | 3 1 3 1 3 | 3 1 2 1 1 3 1 | 1 1 2 | 1 3 3 2 1 1 2 | \$100 00 85 00 550 00 650 00 225 00 405 00 210 00 1,020 00 200 00 | 1,200 00 615 00 690 00 775 00 942 00 250 00 2,050 00 | 10 00 105 00 105 00 61 00 80 00 27 00 10 00 85 00 | 20 00 17 00 57 00 | | | | | |

TABLE No. IV .- School Houses, Sites, Private Schools, etc. -continued.

ADAMS COUNTY-continued.

| | | | | | | s | снос | L H | OUSES | s, sites, et | rc. | | • | PR | IVAT | E SC | ноог | as. |
|----------|--------------------------------------|---------------------------------------|-------------------------|--------|---|--|--|---------------------------------------|---|--|---|----------------------------------|--------------------------|---------------------|---------------------------------------|---|---|-------------------------------------|
| TOWNS. | No. of school houses in the town. | of pupils | of sites costhan 1 acre | of s | No. of school houses built of stone or brick. | No. with out houses in good condition. | No. districts which have adopted text books. | No. furnished with out- line maps. | No. joint districts with school houses in town. | Highest valuation of the school house and site. | Cash value of school houses in the town. | Cash value of sites. | Cash value of apparatus. | of such the town | No. teachers engaged in such schools. | Av. No. days such schools have been taught. | No. pupils reg. who have not att'd dis.sch. d'g yr. | Average number in daily attendance. |
| Quincy | 3 | 129 105 125 120 240 60 | 3 2 4 3 | 1 1 | | 3 1 1 3 1 | 3 2 1 2 | 2 2 2 1 | 1 2 2 1 | \$501 00 210 00 600 00 600 00 864,00 825 00 | 325 00 650 00 1,000 00 950 00 | 35 00 65 00 40 00 47 00 | 18 00 30 00 55 00 | | | | | |
| Totals , | 59 | 234 | 45 | 5 | | 30 | 22 | 12 | 19 | \$1,020 00 | \$11,822 00 | \$780 0 0 | \$364 00 | | | |] . | |

ASHLAND COUNTY.

(No Report.)

| - | BARRON COUNTY. |
|---|--|
| Barron | . 3 100 3 \$200 (0) \$423 18 |
| | BAYFIELD COUNTY. |
| Bayfield | 1 60 1 1 1 1 1 1 \$150 00 \$150 00 |
| | BROWN COUNTY. |
| Bellevue Depere Depere, village Eaton Ft. Howard Glenmore Green Bay Holland Howard Howard Howard Homboldt Lawrence Lorrison Ew Denmark ittsfield reble ookland oott | $ \begin{array}{c ccccccccccccccccccccccccccccccccccc$ |

Table No. IV.—School Houses, Sites, Private Schools, etc.—continued.

| | Brown County—continued. | PRIVATE SCHOOLS. |
|--------------------------|--|---|
| | SCHOOL HOUSES, SITES, ETC. | |
| Counties and Towns. | uses uses lead. less in built built built out the school of the site school of the school of the site school of the school of th | No. of schools in the town. No. teachers engaged in such schools. Av. No. days such schools have been taught. No. pupils reg. who have been taught. Average number in daily attendance. |
| West Depere | $\begin{array}{ c c c c c c c c c c c c c c c c c c c$ | 20 37 44 |
| Wrightstown | . 7 395 5 1 69 58 7 5 \$10,000 00 \$30,454 00 \$3902 60 \$1302 5 | $\begin{array}{c ccccccccccccccccccccccccccccccccccc$ |
| Totals City of Green Bay | 3 590 3 2 4 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 | 50 13 17 105 457 101 |
| Totals | 88 5649 56 22 1 1 1 1 1 1 1 1 | |
| | BUFFALO COUNTY. | |
| Alma village | $\begin{array}{c ccccccccccccccccccccccccccccccccccc$ | 00 |

| Belvidere Buffalo Buffalo, city Canton Cross Fountain City Gilmanton Glencoe Maxville Modena Montana Naples Nelson! Waumandee Totals | 3 1 6 4 1 5 6 3 4 3 6 7 10 | 150 120 70 225 213 400 160 227 124 164 155 273 340 540 | 1 3 1 4 5 2 3 4 3 8 | 2 1 | 1 | 3 2 1 4 4 1 2 4 3 5 5 5 5 45 | 1 2 1 1 1 1 3 1 3 5 1 3 25 | 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 | 410 650 550 1,250 8,800 1,025 315 300 270 525 725 250 1,250 | 00 00 00 00 00 00 00 00 00 00 | 550 650 600 1,105 2,050 8,000 1,225 815 750 602 920 2,225 1,400 4,850 | 00 00 00 00 00 00 00 00 00 00 00 | 50 (20 (50 (50 (50 (50 (50 (50 (50 (50 (50 (5 | 00 00 00 00 00 00 00 00 00 00 00 00 00 | 120 18 95 175 9 18 50 50 | 00 00 00 00 00 00 00 00 00 00 | | | | |
|--|--|---|--|--------|---|------------------------------|----------------------------|---------------------------------------|---|--|--|--|---|--|---|--|---------|---------|---------|--|
| | | | | | | | | BURNET | T COUN | TY. | | | | | | | | | | |
| Grantsburg | 3 | 145 | 1 | | | 3 | 2 | | Q1 900 | 00 | \$2,400 | 00 | \$150 | 20 | | 1 | | | | |
| | | 1 1 | | | | | 2 | | φ1,200 | | Ψ2,±00 | 00 | Ф190 | | • • • • • • | • | • • • • | • • • • | • ; : • | |
| | - | 1 1 | | | | | | CALUME' | | | Ψ2,±00 | 00 | Φ190 | 50 | • • • • • | •- | | •••• | • • • • | |

Table No. IV .- School Houses, Sites, Private Schools, etc. -- continued.

| | | - | 1 | | | | CAL | UMET | Cou | NTY—cont | in | ued. | | | | | | | |
|-----------------------|-----------------------------------|---|----|-----|--|-----|--------|--------|------|--------------------|----|-------------|----------|----------|----|-------|------|-----|-----|
| | | | | | | S | сно | OL H | ousi | es, sites, | Е | TC. | | | PF | RIVAT | e so | ноо | ıs. |
| Counties and Towns. | No. of school houses in the town. | No. pp. No. | | | | | | | | | | | | | | in d | | | |
| Stockbridge Woodville | 8 7 | 680 272 | | 2 3 | | 7 5 | 5 5 | 3 2 | 3 | \$2,000 (475 (| | | | | | | | | |
| Totals | 65 | 3792 | 51 | 18 | | 47 | 37 | 21 | 8 | \$4,000 (| 00 | \$26,905 00 | 2,092 00 | 1,317 00 | 1 | 1 | 200 | 40 | 55 |
| | | | | | | | C | HIPI | PEW. | A COUNT | Ϋ́ | • | 1 | ı | , | ! | | | |

| | | | | 1 | | | | | | 1 | 1 | | 1 | | I | 1 | () | | |
|--------------------|-------|-----|-----|---|-----|-----|---|---|---|----------------|------------------------|---------------|---------|---------------|---|---|------|------|--|
| Anson 3 | 120 | 3 | | | 2 | 2 | | | \$1 900 0 | ol. | \$1,000 00 | ゆ わち 0 | 1 40 | 1 50 | l | | 1 | | |
| | | | | | | | | | φr, 400 0 | v _i | φι,000 00 ₁ | Ф19 (| J . 200 | F DO | | | | | |
| Bloomer Prairie 11 | | 9 | | | 8 | 3 | | 1 | 1.500.0 | O. | 3 150 00 | 325 0 | 3 34 | 50 | 1 | 1 | | | |
| Chinners Fella | 0.70 | 1 | ! | | - | | | _ | 7,111 | ĭ | 0,200 00 | . 040 | ٠, | , ,, | - | _ | | | |
| Chippewa Falls 2 | 372 | | | | 1 | 1 1 | 1 | | - 9 000 n | OL. | | 1 വാവ വ | 3 50 |) ((0 | 1 | | | 1 | |
| Paula Data 11 | 1 400 | | 1 1 | | | | | | ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,, | ~ · | | ·, 000 0 | 7 | , 00 | | | | | |
| Eagle Point 11 | 1 400 | D. | | | 8 1 | | | | 800.0 | OI. | 6,000 00 | 40.0 | 0 | | 1 | 1 | 75 | 77 K | |
| T7.1 | | _ | 1 1 | | | - 1 | | | 000,0 | | | | | | 1 | | . 10 | 10 | |
| Edson 3 | 1 90 | 3 | l l | | - 3 | 6 | | | 550 O | nΓ | | 15 0 | 1 40 | \ \n\ | | | | | |
| - | , | , – | 1 ! | | ٠ ١ | ٠, | ! | | 990 0 | V . | | 10 0 | J 41 | , 00 | | | | | |

OgT

| La Fayette Sigel Wheaton | 1 | 3 31 5 2 60 5 150 |) 2 | | | 2 2 | 4 | | | 600 150 820 | 00 | 225 | .00 | 50 | 00 | ou (| ш | -12 | - 1 | | |
|---|---|---|--------------------------------------|-----|-----|--|--------------------------------------|---|--------------------------------------|--|--|--|----------------------------------|--|---|----------------------------|------------|--------------|------|----|-------|
| Totals | 45 | 191 | 2 27 | | | . 33 | 16 | 1 | 3 | 9,000 | 00 | 14,950 | | | | 75 (| 00 00 2 | | 2 75 | - | - |
| <i>8</i> | | | | | | | | CL | ARK | COUNTY | | | | | | | | | | J | |
| Eaton Grant Levis Loyal Lynn Mentor Pine Valley Weston Totals | 1 3 3 4 2 2 4 4 4 | 80 120 | 2 3 3 4 2 2 3 4 | 1 | | 3 1 4 2 2 2 2 2 2 | 7 | 1 2 3 | 1 2 1 4 | \$150 0 650 0 300 0 250 0 1,000 0 775 0 770 0 \$1,000 0 | 00 00 00 00 00 00 00 00 00 00 00 00 00 | \$100 1,275 300 500 288 800 1,280 1,600 \$6,143 | 00 00 00 00 00 00 | 15 0 20 0 | 0 0 0 0 0 0 0 0 0 | 5 00 3 00 | 1 | 1 | 45 | | 20 20 |
| Courtland | 7 10 7 10 7 7 7 | 250 470 830 450 425 815 450 210 821 | 3 1 7 3 7 3 5 7 | 2 . | 1 1 | 5 7 9 4 10 4 5 3 5 | 5 4 9 4 5 4 8 6 | 4 3 3 2 5 2 4 2 2 | 1 1 3 1 3 1 1 1 | \$800 00 750 00 9,000 00 2,500 00 5,000 00 1,250 00 300 00 | | \$2,700 0 2,435 0 11,050 0 3,800 0 8,800 0 2,005 0 3,875 0 850 0 2,850 0 | 0 0 0 0 0 0 | \$180 00 160 00 295 00 630 00 660 00 170 00 230 00 190 00 265 00 | 170 150 500 150 42 195 90 | 00 00 00 50 00 | 1 | 1 | - 1 | 51 | 45 |

TABLE No. IV .- School Houses, Sites, Private Schools, etc. -continued.

| Lewiston 10 419 7 5 7 8 2 \$350 000 2,115 00 \$121 00 240 00 1 1 444 5 36 | | 14 | БИВ | 110. | 1 4 | ,55 | (| Colu | MBIA (| Count | y—continu | ed. | | | | | | | | |
|--|--|---|--|---|---|----------------------------------|-------------------------|-------------------------|---|---|---|--|--|---|---------|--------------|---|---|-------------------------------------|-----|
| TOWNS. 10 10 10 10 10 10 10 1 | | | | | | | sci | HOOL | нот | ises, | SITES, ETC | 1. | | | PR | IVAT | E SC | H00L | s. | |
| Lewiston 10 419 7 5 7 8 2 \$350 000 2,115 00 \$270 09 \$350 000 2,115 00 \$270 09 \$350 000 2,115 00 \$270 09 \$350 000 2,115 00 \$270 09 | TOWNS. | of scho | pupils Il accom | | sites well enclos | school houses stone or brick. | with ou od conditi | s which backs | . e | jt. dists. | ion of and sit | value of ses in the tow | | value of | of such | teachers eng | Av. No. days such schools have been taught. | No. pupils reg. who have not att'd dis. sch. d'g y'r. | Average number in daily attendance. | 961 |
| Total 154 8784 111 51 13 114 97 48 43 \$16,000 00 114,690 00 \$10,151 \$2,967 4 6 52 56 40 | Lodi Lowville Marcellon Newport Otsego Pacific Råndolph Randolph , village Scott Springvale West Point | . 10 8 8 8 7 5 8 8 3 8 1 8 6 7 | 419 769 423 357 666 400 128 359 175 290 295 288 | 7 6 6 4 4 7 2 4 8 5 7 | 5 4 4 4 2 1 1 2 2 | 1 2 1 1 1 2 | 7 7 6 7 4 5 1 6 1 4 2 6 | 8 8 5 5 1 5 1 1 1 3 2 7 | 2 5 4 1 1 2 1 1 4 | 3 3 2 2 1 4 1 4 2 1 2 | 14,000 00 1,650 00 650 00 16,000 00 1,200 00 3,05 00 1,500 00 4,700 00 1,500 00 1,000 00 1,000 00 | 4,400 00 2,700 00 26,000 00 2,300 00 4,500 00 4,500 00 2,415 00 1,890 00 4,125 00 7,200 0 | 275 00 180 00 12,055 00 260 00 10 00 295 00 200 00 40 00 80 00 300 00 185 00 | 75 00 200 00 135 00 15 00 10 00 15 00 25 0 188 0 48 0 | | 1 | | | | |

| | | | | | | | | | | | * . | | | | | | | |
|--|---|--|---|--------------------------------------|--------------------------------------|---|--------------------------------------|--|--|--|---|---|--|-------------|-------------|-----------------|-----|-------------|
| City of Portage | 4 | 950 | 3 | 3 | 1 | ···· | | | | \$11,00 | 0 \$10,50 | 0 \$5,500 | \$300 | 2 | 3 | 125 | 100 | 60 |
| Totals | 158 | 9734 | 111 | 54 | 14 | 114 | 97 | 48 | 43 | \$16,00 | \$125,19 | \$15,651 | \$3,267 | 6 | 9 | 88 | 156 | 50 |
| | | | | • | | - | C | RAW | FOR | D COUNT | Υ. | | | · | | · | · | |
| astman reeman Ianey Iarietta rairie du Chien cott! eneca Inion Itica Vauzeka | 11 9 6 3 8 11 3 9 7 | 600 600 445 171 116 1100 280 506 130 400 520 4868 | 9 5 9 4 3 7 8 4 2 7 3 | 2 4 3 | 5 | 8 3 6 5 1 9 6 8 3 7 4 | 3 2 1 8 6 7 | 3 2 1 5 1 1 13 | 3 3 3 3 1 3 1 2 2 2 | \$500 00 650 00 750 00 325 00 4,000 00 500 00 500 00 550 00 650 00 | 3,080 00 2,160 00 1,700 00 400 00 10,000 00 800 00 2,180 00 700 00 800 00 | 255 00 120 00 100 00 25 00 1,500 00 100 00 25 00 25 00 400 00 | \$150 00 84 00 50 00 25 00 680 00 10 00 68 00 60 00 150 00 | 2 | 6 | | 150 | |
| | | | | * | | D | ANE | CO | UNT | Y—First Di | istrict. | • ** | <u>.</u> | | | | | |
| Albion | 7 6 7 9 10 9 5 | 298 330 310 450 615 470 250 350 | 6 6 7 7 9 7 4 8 | 2 3 3 7 5 3 1 2 | 2 1 2 3 5 3 1 1 | 7 5 4 7 7 5 4 8 | 6 3 4 7 9 2 4 8 | 1 1 5 2 | 1 1 6 5 5 | \$550 00 1,500 00 600 00 1,000 00 3,400 00 1,050 00 1,235 00 800 00 | 3,650 00 2,035 00 450 00 6,270 00 3,650 00 2,300 00 | 165 00 135 00 585 00 750 00 290 00 1,155 00 | 45 00 | 1 1 2 | 2 1 2 | 300 66 42 | 80 | 70 10 |

TABLE No. IV. -School Houses, Sites, Private Schools, etc.—continued.

DANE COUNTY-First District-continued.

| | | | | | _ | | | | | District—C | | - | | | | | | |
|---|-----------------------------------|---|--|--|---|----------------------|---|--------------------------------------|--|--|--|--|---|----------------------------------|---------------------------------------|---|-----|-------------------------|
| | | | | | | S | 100E | L HO | USES, | SITES, ET | ·c. | | | PR | IVAT. | E SC | H00 | LS. |
| TOWNS. | No. of school houses in the town. | | No. sites containing less than one acre. | No. sites well enclosed. | No. school houses built of stone or brick. | with ou od condit | No districts which have adopted text books. | fur e m | No. jt. dists. with school houses in the town. | Highest valuation of the school house and site. | Cash value of school houses in the town. | Cash value of sites. | Gash value of apparatus. | No. of such schools in the town. | No. teachers engaged in such schools. | Av. No. days such schools have been taught. | | Average number in daily |
| Dunn Medina Pleasant Springs Sutland Stoughton, village Sun Prairie Sun Prairie, village Westport Windsor | 1 5 1 8 6 | 379 390 240 391 300 225 190 365 330 300 341 | 6 6 6 4 5 6 5 | 1 4 2 1 1 3 1 5 3 6 | 1 1 1 1 1 1 1 2 | 1 7 4 3 1 3 1 6 4 5 | 1 7 4 7 1 2 1 6 3 4 5 | 3 3 1 1 5 3 1 3 | 2 3 2 2 1 2 1 6 | \$850 00 1,250 00 800 00 5,200 00 1,050 00 5,200 00 1,480 00 840 00 1,515 00 | 3,600 00 2,150 00 2,225 00 5,000 00 2,800 00 5,000 00 5,300 00 5,000 00 | 420 00 185 00 345 00 200 00 150 00 200 00 417 00 280 00 300 00 | 105 00 115 00 83 00 30 00 40 00 20 00 248 00 70 00 100 00 | 1 | 1 | | | |
| Totals | 124 | 6524 | 111 | 54 | 29 | 89 | 84 | 40 | 45 | \$5,200 00 | \$64,530 0 | 6,445 0 | 2,265 00 | 5 | 6 | 136 | 93 | |

DANE COUNTY-Second District.

| | 1 | 1 | T | -1 | , - | | | , | | | | | | | | | | | | | | | |
|---------------|---------|------|---------|-----|----------------|---------|---------|---------|---------|------------------|------|-------|---------|-----|-------------|-----|--------|-------|---------|---------|---------|-----|-----------------------|
| Berry | . 5 | 270 | | - | 2 | ŏ | 4 | | 1 | \$70 | 0 0 | \$1 | ,600 | 09 | \$75 | | 0 890 | 00 | | 1 | T | 1 | I |
| Black Earth | 3 | 235 | 3 | 2 | 1 | 2 | 2 | 2 | J | 2,00 | | | 240 | | | | 0 020 | 00 | • • • • | | | | ٠. |
| Blue Mounds | 5 | 307 | 7 1 | 1 | 1 | 5 | 3 | l | | 1,00 | | | 500 | | 1 | 01 | 9 | • • • | | | | | ٠ ا٠ |
| Cross Plains | 6 | 325 | 5 5 | 2 | 1 | 4 | " | | 3 | 1,60 | | | | | 1 | | | • • • | | | | | $\cdot \cdot \cdot$ |
| Dane | 7 | 320 | 3 | ī | 1 | 6 | 5 | 5 | 3 | | | , | 600 | | 1 | | 135 | -00 | | | | | ٠. |
| itchburg | 10 | 500 | _ | - 3 | 1 | 3 | 1 | | 0 | | 0 00 | | 200 | | | | 7 178 | - 00 | | 1 | | | - I |
| adison | 5 | 180 | | 2 | 1 | 3 | 3 | 1 | 3 | 1,00 | | , | 190 | | | | 기 10 | -00 | | 1 | | 1 | . |
| azomanie | 9 | 535 | | 1 | 1 | 1 - | 3 | 4 | _3 | 1,20 | | 1 , , | 660 | | | 00 | ١ | | | | 1 | | ١., |
| iddleton | . 0 | | , – | 8 | 1 | 2 | 1 | 2 | | 12,20 | | | 800 | 00 | 825 | 00 | 31 | 00 | l | | | 1 | |
| fontman | 0 | 548 | | 8 | 4 | 7 | 8 | 1 | | 2,50 | 0 00 | 5, | 600 | 00 | 560 | 00 | 140 | 00 | | | | | Ή. |
| Iontrose | | 430 | | | 1 | 5 | 5 | | 3 | 2,25 | 0 00 | 4. | 400 | 00 | | | 25 | 00 | | | | | |
| regon | 9 | 586 | | 2 | | 5 | 3 | 1 | | 5,00 | 0-00 | | 300 | | | | | 00 | • • • • | | | | |
| erry | 5 | 245 | | 2 | 1.1 | 3 | 2 | | 2 | | 5 00 | 1 , | 320 | | | | | ••• | • • • • | | • • • • | | |
| rimrose | 7 | 350 | 4 | 1 | 3 | 3 | 1 | 3 | 2 | 1,10 | | , | 605 | | | | 1110 | 00 | • • • • | • • • • | | | · · |
| coxbury | 6 | 250 | 6 | | | 3 | 1 | 2 | 3 | -,-0 | | 4, | 000 | UU | 100 | UU | 00 | UU | • • • • | • • • • | | | |
| pringdale | 6 | 415 | 5 | 1 | 2 | 4 | lī | | 1 | 1,210 | | | | • • | • • • • • • | • • | | • • • | | | | | |
| pringfield | 9 | 450 | | 1 | 3 | 7 | 6 | 4 | 3 | | | | 875 | | | | 46 | 00 | | | | | ١ |
| ermont | 6 | 330 | | 1 | | 6 | 0 | 7 | 0 | 1,300 | | | 740 | | | | 190 | 00 | 2 | . 2 | 140 | 110 | |
| erona* | " | 000 | 1 * | | | U | | 1 | 1 | 778 | 00 | 2, | 650 | 00 | 170 | 00 | 50 | 00 | 1 | 1 | | | |
| - | • • • • | | | | | • • • • | • • • • | • • • • | • • • • | • • • • • • • | | | • • • • | ٠. | | | | | | | | | ١ |
| Totals | 100 | 6070 | 85 | 00 | 00 | | | | | | | | | | | | | | | | | | |
| ladison, city | | | | | 22 | 73 | 48 | 24 | 29 | \$12,200 | 00 | \$64, | 480 (| 00 | \$8870 | 00 | \$998 | 00 | 3 | 3 | 135 | 110 | |
| Ladison, City | 7 | 1200 | • • • • | 6 | 6 | 7 | • • • • | • • • • | • • • • | 18,000 | 00 | 57, | 900 (| 00 | 13900 | 00 | 400 | | 7 | | | 750 | |
| Grand Totals | 112 | 7470 | OK | | -00 | | 40 | | | | | | | | | _ | | | | | | | |
| Cinna Iotais | 110 | 1419 | 09 | 34 | 28 | 80 | 48 | 24 | 29 | \$18, 000 | 00 | \$122 | 380 (| 00 | 22770 | 00 | \$1398 | 00 | 10 | 15 | 135 | 860 | 40 |
| | | 1 | | 1 | | | - 1 | - 1 | - 1 | | | | | | | | | | | -5 | -30 | 230 | - |

DODGE COUNTY—First District.

| Ashippun Clyman | 8 | 580 | 8 | 2 | . 2 | 6 | 5 | | . 3 | \$1,0 | 50 00 | \$4,150 00 | \$212 | 50 | \$138 0 | 0 | Ī | | |
|--------------------|---|-----|-----|---------|-----|---|---|---|-----|-------|-------|------------|-------|----|---------|---|---|--|--|
| * Not reported | 7 | 447 | 7 1 | • • • • | 1 | 6 | 5 | 4 | 3 |) '8 | 50 00 | 1,750 00 | | | 115 0 | | | | |

Table No. IV .- School Houses, Sites, Private Schools, etc .- continued.

Dodge County—First District—continued.

| | | | - | | | sc | ноо | ь но | USES | s, sites, e | rc. | | | PR | ravi: | E SC | нооі | LS. |
|--------|---|--|---|------------------|---|--|--|--|--|---|--|--|---|---------|---------------------------------------|-------------------------------------|--|-------------------------------------|
| TOWNS. | No. of school houses in the town. | pupils school hor I accommodate. | No. sites containing less than one acre. | sites well enclo | school houses bu | with out hous | No. districts which have adopted text books. | No. furnished with out- line maps. | No. jt. dists. with school houses in the town. | Highest valuation of the school houses and site. | Cash value of school houses in the town. | Gash value of sites. | Cash value of apparatus. | | No. teachers engaged in such schools. | ys su n tau | No. pupils reg. who have notatt'd dis. sch. d'g y'r. | Average number in daily attendance. |
| Emmett | 8 9 9 7 6 9 10 9 7 6 | 345 550 880 490 310 453 655 610 240 562 | 9 5 7 4 8 10 8 7 | 7 1 2 | 2 3 1 1 1 2 1 2 2 | 4 9 8 7 1 8 8 5 6 6 | 2 1 7 6 3 5 | 6 1 2 2 3 5 | 1 3 3 1 2 2 3 | \$430 00 \$00 00 7,500 00 600 00 475 00 630 00 425 00 900 00 760 00 8,000 00 | 1,925 00 8,480 00 2,135 00 6, 2,135 00 6, 3,280 00 1,719 00 2,500 00 1,650 00 | 400 00 980 00 390 00 140 00 301 00 270 00 315 00 | 125 00 84 00 30 00 45 00 50 00 52 00 125 00 | 1 1 5 1 | 4 1 1 5 2 2 4 5 | 202 250 158 220 218 | 100 148 38 | 100 |
| Totals | 95 | 6032 | 87 | 13 | 19 | 74 | 52 | 28 | 21 | 8,000 0 | \$39,819 0 | \$4458 50 | \$1029 0 | 21 | 24 | 208 | 354 | 69 |

| | ~ |
|------|---|
| - 75 | - |
| С | 2 |
| • | _ |
| | |

| Beaver Dam. Burnett Calamus. Chester Elba Fox Lake Lowell Oak Grove Portland Shields Trenton Waupun, village Westford | 6 9 7 8 8 13 10 8 5 10 2 | 436 346 457 318 456 778 605 567 300 486 294 453 | 3 8 7 7 6 7 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 | 5 3 5 6 1 4 2 1 6 2 3 | 1 1 3 | 9 6 7 6 11 7 | 3 5 6 5 5 6 8 6 4 3 7 2 6 | | 2 | \$1,600 0 750 0 1,207 0 1,280 0 820 0 4,100 0 3,200 0 3,200 0 625 0 2,000 0 1,000 0 | 000000000000000000000000000000000000000 | | 00 00 00 00 00 00 00 00 00 00 | 640 225 310 230 250 655 600 182 90 | 00 00 00 00 00 00 00 00 | 36 180 10 91 60 268 278 15 | 00 00 00 00 00 00 00 | | | | |
|---|--|--|---|-----------------------|-------|--------------|---------------------------|----|----|---|---|----------------------|--|--|--|---|--|---------|---|-----|----------|
| Totals City of Beaver Dam. | 104 4 | 6030 | | 38 4 | 9 | 76 4 | 66 | 17 | 34 | \$4,100 00 7,000 00 | 0 \$ | 59,062 0 10,000 0 | 0 0 0 3 | 3,848 3,000 | 00 00 | 1 869 | 00 | • • • • | · | | 1 |
| Grand Total | 108 | 603 0 | 82 | 42 | 10 | 80 | 66 | 17 | 34 | \$7,000 00 | 3 | 69,062 0 | 0 9 | ,848 | 00 | ,919 | 00 | 1 | 3 | 200 | •••• |

DOOR COUNTY.

| Jacksonport 1 48 2 3 2 350 00 300 00 50 00 | Bailey's Harbor Brussels. Clay Banks Egg Harbor Forestville Gardner Gibraltar Jacksonport | 2 2 2 1 3 5 | 60 40 110 55 62 65 190 48 | 2 1 1 1 5 | 2 | | 2 2 1 3 3 | 2 1 1 2 | 2 1 1 | 1 | 120 325 520 450 552 | 00 00 00 00 00 | 180 00 550 00 625 00 400 00 402 50 | 40 35 35 50 200 | 00 00 00 00 | 43 55 15 | 00 00 00 00 | • • • • | •••• | | • • • • | |
|--|---|----------------------------|--|-----------------------|---|--|-----------------------|----------------------|-------------|---|---------------------------------|----------------------------|--|-----------------------------|----------------------|----------------|----------------------|---------|------|--|---------|--|
|--|---|----------------------------|--|-----------------------|---|--|-----------------------|----------------------|-------------|---|---------------------------------|----------------------------|--|-----------------------------|----------------------|----------------|----------------------|---------|------|--|---------|--|

Table No. IV .- School Houses, Sites, Private Schools, etc .- continued.

| DOOB | COUNTY-continued. | |
|----------|-------------------|--|
| 11(1(1)) | COLUMN TELESCONO | |

| | | | | | | | 200 | | | | | | | | | | | | |
|--|-----------------------------------|---------------------------------------|---|--------------------------|------------------|----------------------------------|--|---------------------------------------|--|--|--|--|------------------------------------|----------------------------------|---------------------------------------|-----------------|------|-------------------------------------|-----|
| | | | | | | | сно | OL B | ousi | es, sites, f | etc. | | | PF | RIVAT | E SC | HOOL | s. | |
| TOWNS. | No. of school houses in the town. | pupils school hor l accommodate. | No. sites containing less than one acre. | No. sites well enclosed. | school houses bu | | No. districts which have adopted text books. | No. furnished with out- line maps. | No. jt. dists. with school houses in the town. | Highest valuation of the school house and site. | Cash value of school houses in the town. | Cash value of sites. | Cash value of apparatus. | No. of such schools in the town. | No. teachers engaged in such schools. | uch sc ught. | or o | Average number in daily attendance. | i i |
| Liberty Grove Nasewaupee Sevastopol Sturgeon Bay Union Washington Totals | 4 4 2 1 | 140 165 113 280 114 72 | 3 | 1 1 1 | | 3 2 4 3 1 1 27 | 3 2 4 2 1 18 | 1 2 | 1 | \$225 00 220 00 400 00 2,575 00 275 00 1,010 00 \$2,575 00 | 515 00 650 00 2,800 00 330 00 | 85 00 80 00 405 00 40 00 10 00 | 120 00 60 50 100 00 10 00 | | | | | | |
| |) | | | | 1 | <u>'</u> | | DOU | GLA | S COUNTY. | | | | | | | | | |
| Superior | 2 | 125 | 4 | 1 | | 2 | 2 | 1 | 1 | \$4,000 00 | \$5,000 00 | 2,000 00 | | 1 | 1 | 100 | ···· | 20 | ÷ |

DUNN COUNTY.

| | | | | | | | | | | | | | | | | | | | |
|---|-------------------------------|--|--------------------------------------|---------------------------|---------------------------|--|-----------------|-----------------------|--|--|--|--|---|--|---|---|---|-----|------------|
| Colfax Dunn Eau Galle Elk Mound Grant Lucas Menomonie New Haven Peru Red Cedar Rock Creek Sheridan Spering Brook Tainter Weston Totals | 7 5 3 2 3 7 5 2 5 4 1 3 6 2 8 | 90 266 280 120 74 140 550 180 64 255 140 85 305 75 130 2794 | 7 1 1 1 1 1 2 2 | 1 3 1 1 1 | 2 | 3-3 3 3 2 2 2 1 1 | 1 2 1 6 | 1 1 2 2 2 | 110 310 | 900 000 000 000 000 000 000 000 000 000 | 2,175 2,800 700 400 575 12,700 600 350 1,250 800 300 1,950 140 | 00 00 00 00 00 00 00 00 00 00 00 | 35 16 2,055 45 40 40 20 25 105 60 1,250 | 00 00 00 00 00 00 00 00 00 00 | 13 00 10 00 162 00 50 50 27 00 20 00 48 00 25 04 | 0 | | | |
| <u>-</u> | | | • | | | Ė | ΛΩ C | LAI | RE COU | NT | Υ. | | | | | | | | |
| Bridge Creek Brunswick Eau Claire Lincoln North Eau Claire Oak Grove | 6 4 1 4 3 | 581 170 300 275 100 150 | 2 1 | 1 1 3 | 3 1 4 1 3 | 3 1 | 3 1 1 | 2 1 | \$5,300 900 9,367 650 300 650 | 00 00 00 00 | 8,567 (1,950 (| 00 00 00 00 | 130 800 128 50 | 00 00 0 0 | 25 00 300 0 0 68 50 | 1 | 1 | 100 | 28 |

146

TABLE No. IV.—School Houses, Sites, Private Schools, etc.—continued.

EAU CLAIRE COUNTY—continued.

| | | | | | | S | снос |)L H | OUSE | s, sites, | EI | c. | | | | | PR | IVAT | E SC | поот | Ls. | |
|---------------------|-----------------------------------|---------------------------------|---|-----------------------------|---------------------------------|--|--|---------------------------------------|---|---|----------------|--|----------------|----------------------------|--------------------------|----------|----------------------------------|---------------------------------------|---|-------|----------------------|--|
| Counties and Towns. | No. of school houses in the town. | pupils sch | No. of sites containing less than one acre. | No. of sites well enclosed. | school houses bustone or brick. | No. with out-houses in good condition. | No. districts which have adopted text books. | No. furnished with out- line maps. | No. jt. dists. with school bouses in the town. | Highest valuation of the school house and site. | | Gash value of school houses in the town. | | Cash value of sites. | Cash value of apparatus. | | No. of such schools in the town. | No. teachers engaged in such schools. | Av. No. days such schools have been taught. | eg. v | | |
| Washington | 9 | 376 775 | | 7 2 | * 1 | 6 | 2 3 | | 2 2 | \$350 (22,000 (| 00 00 | \$2,025 (20,503 (| 00 | \$92 50 20 35 | \$32 | 00 10 | | 2 | | | | |
| Totals | | 3107 | 33 | 25 | 1 | 29 | 15 | 5 | 10 | \$22,000 | 00 | \$48,852 (| 00 | 1,891 85 | \$476 | 60 | 3 | . 4 | 100 |) | 28 | |
| | | • | | | | | FO | ND | DU I | AC COU | ΝΊ | Y. | | | | | | | | | | |
| Alto | 9 10 11 11 11 | 360 670 699 480 425 | 9 11 7 | 2 1 1 | 2 3 2 | 6 6 11 8 3 | 6 5 7 5 | 4 6 6 4 4 | 3 3 1 2 1 | \$370 875 1,250 475 1,700 | 00 00 00 | 3,236 (4,675 (2,675 (|)0)0)0 | 350 00 375 00 455 00 | 485 79 135 | 00 | 2 1 | 1 3 1 | 174 | | 40 50 20 56 | |

| 7 | 500 [| 7 | 2 | | 7 | 3 | | 2 | (\$ | 850 | 000 | \$3,000 | 00 0 | \$210 | 00 | \$25 | :00 | [| 1 | I | | [|
|-----|---|--|--|---|--|--|--|--|---|--|--|--|---|---|--|---|--|--|---|--|--|--|
| 6 | 400 | ■ 6 | 3 | | 6 | 4 | 3 | | 1, | 332 | 00 | 3,939 | 2 00 | 470 | 00 | 80 | 00 | | | | | |
| 8 | 500 | | 2 | | 8 | 8 | 2 | 1 | 1, | 000 | 00 | 3,12 | 5 00 | 200 | 00 | | | | | | | |
| 8 | 422 | 8. | 6 | | 8 | 7 | 2 | 1 | 1. | 000 | 00 | 3,12 | 5 00 | 560 | 00 | | | | | | | |
| 8 | 515 | 8 | 1 | | 8 | 2 | 3 | 2 | | | | | | | 00 | | | | | | | |
| 5 | | | 5 | | 4 | 5 | 2 | | | 700 | 00 | | | | | | 00 | | | | | |
| 10 | | | 5 | | 7 | 6 | | • | 1. | 150 | 00 | | | | 00 | | | | | | | |
| 3 | | 1 | 1 | 1 | 2 | 2 | | 2 | | | | | | | | | -00 | 3 | 6 | | | |
| 9 | | | 3 | 1 | 8 | 9 | 1 1 | 7 | | | | | | | | | | | 1 . | 1 | | 1 |
| 7 | | | 6 | 1 | 3 | 6 | | i | | | | | | | | | | | | | | |
| 8 | | | 2 | | 2 | 2 | | 3 | | | | | | | | | | | | | | |
| 8 | | 1 | | | | 6 | ī | _ | | | | | | | | | | | 2 | 200 | | 60 |
| 4 | | | 3 | | - | ii | î î | | | | | | | | | | | | | | | |
| 8 | | | 2 | | | 6 | | 7 | | | | | | | | 175 | 00 | | | | | |
| Ğ | | | | 1 | | | i | 1 | | | | | | | | 67 | 00 | | | | | |
| 6 | | - | | i | | | 4 | | | | | | | | | | | | | | | |
| . 8 | | | | - | | | _ | | | | | | | | | | | | | | | |
| * 1 | | 1 | - | 1 | i | i | 1 | 1 | | | | | | | | | | | | | | |
| - | 200 | | • • • • | | | | • | 1 | | 000 | 00 | 000 | , 00 | .500 | 00 | 40 | 00 | • • • • | | | | |
| 169 | 10482 | 138 | 60 | 13 | 131 | 105 | 56 | 54 | \$3 | 000 | 00 | \$71 958 | 3 00 | 10158 | 00 | 2 722 | 00 | 13 | 18 | 171 | 616 | 77 |
| | | | | 1 | | l . | | | | | | | | | | | | | | | | |
| 10 | | | 10 | | 10 | | •••• | • • • • | 10, | 000 | 00 | 00,000 | | 21000 | | 500 | | _ ' | 14 | | | • • • • • |
| 184 | 12282 | 138 | 75 | 14 | 146 | 105 | 56- | 54 | \$19 | 000 | 00 | 121 958 | 3 00 | 31158 | 00 | 3 072 | 00 | 20 | 32 | 171 | 616 | 77 |
| | | -50 | | | | -00 | 00 | 0.1 | Ψ.υ, | 000 | 50 | ,000 | , ,,, | 100 | ~ | 0,012 | 30 | -0 | 52 | | 010 | ١., |
| | 10 3 9 7 8 8 4 8 9 6 8 1 | 6 400 8 500 8 422 8 515 5 315 10 555 3 150 9 880 7 378 8 400 8 404 4 480 8 457 9 385 6 430 10482 11250 | 6 400 6 8 500 8 422 8 8 515 8 5 115 5 10 555 9 3 150 3 9 880 7 7 378 5 8 400 8 8 404 4 457 6 9 385 6 430 3 8 427 6 1 250 169 10482 138 15 1800 | 6 400 6 3 2 8 422 8 8 515 8 1 5 515 5 5 5 5 5 5 | $ \begin{array}{c ccccccccccccccccccccccccccccccccccc$ | $ \begin{array}{c ccccccccccccccccccccccccccccccccccc$ | $ \begin{array}{c ccccccccccccccccccccccccccccccccccc$ | $\begin{array}{cccccccccccccccccccccccccccccccccccc$ | $ \begin{array}{cccccccccccccccccccccccccccccccccccc$ | $\begin{array}{cccccccccccccccccccccccccccccccccccc$ | $ \begin{array}{c ccccccccccccccccccccccccccccccccccc$ | $ \begin{array}{c ccccccccccccccccccccccccccccccccccc$ | $\begin{array}{c ccccccccccccccccccccccccccccccccccc$ | $\begin{array}{c ccccccccccccccccccccccccccccccccccc$ | $ \begin{array}{c ccccccccccccccccccccccccccccccccccc$ | $\begin{array}{c ccccccccccccccccccccccccccccccccccc$ | $\begin{array}{cccccccccccccccccccccccccccccccccccc$ | $\begin{array}{cccccccccccccccccccccccccccccccccccc$ | $\begin{array}{c ccccccccccccccccccccccccccccccccccc$ | $\begin{array}{cccccccccccccccccccccccccccccccccccc$ | $\begin{array}{cccccccccccccccccccccccccccccccccccc$ | $ \begin{array}{c ccccccccccccccccccccccccccccccccccc$ |

GRANT COUNTY.

| | | 1 1 | | 1 | ſ | | 1 | 1 | [| 1 |] | | | | - 1 | | | | 1 | 1 |
|------------|---|-----|-----|---|---|-----|---|-----|---|----------|----|-------|-------|--------------|-----|-----|----|------|------|---|
| Beetown | | 305 | · 7 | 2 | | 6 | 4 | | 1 | \$1,525 | 00 | \$4,7 | 85 OO | \$131 | 00 | | 00 | 1 | | |
| Blomington | 6 | 408 | 6 | 1 | 1 | 5 | 4 | | | 4,600 | 00 | 7.5 | 25 00 | 295 | 00 | 7 | 00 | | | |
| Blue River | 5 | 220 | 3 | | 1 | - 5 | 3 | | 1 | 610 | 00 | 1.5 | 60 00 | 36 | 00 | 58 | 00 | | | |
| Boscobel | 3 | 375 | | l | | 3 | 2 | 3 - | ł | 5,500 | 00 | 4.0 | 00 00 | 1,500 | 60 | | | | | |
| Cassville | 5 | 350 | - 5 | | 2 | 5 | 2 | 3 | | 4,400 | 00 | 6,00 | 00 00 | '8 00 | 00 | | | | | |
| Clifton | | 450 | | 1 | 2 | 8 | 2 | | 2 | 425 | 00 | 2,4 | 00 00 | | | 120 | | | | |

TABLE No. IV.—School Houses, Sites, Private Schools, etc.—continued.

GRANT COUNTY—continued.

| | | | | | | sc | ноог | ноп | USES, | SITES, ET | c. | | | | | PE | RIVAT | re so | ноо | LS. |
|--|---|---|--|-------------------------------|---|---|--|---------------------------------------|--|---|----|---|---|--|--|----------------------------------|---------------------------------------|---|---|-------------------------------------|
| TOWNS. | No. of school houses in the town. | No. pupils school houses will accommodate. | No. sites containing less than one arre. | sites well enclos | school stone o | No. with out-houses in good condition. | ch b | No. furnished with out- line maps. | No. jt. dists. with school bouses in the town. | Highest valuation of the school house and site. | | Cash value of school houses in the town. | Cash value of sites. | | ralue of | No. of such schools in the town. | No. teachers engaged in such schools. | Av. No. days such schools have been taught. | No. pupils reg. who have not att'd dis. sch. d'g y'r. | Average number in daily attendance. |
| Ellenboro. Fennimore Glen Haven Harrison Hazel Green Hickory Grove Jamestown Lancaster Liberty Lima Little Grant Marion. Millville | 6 8 7 8 7 11 8 6 7 4 | 280 730 333 355 830 398 435 1100 500 341 298 150 | 12 3 3 4 7 9 6 5 3 4 † | 3 2 5 1 2 | 1 1 2 4 2 3 2 2 1 | 4 11 6 7 5 6 5 11 7 4 7 4 3 | 5 1 1 5 3 2 9 2 2 1 | 2 1 4 1 2 1 | 2 1 1 1 3 | \$500 00 1,425 00 2,050 00 1,850 00 4,200 00 825 00 24,000 00 1,225 00 820 00 400 00 525 00 | | \$1,900 00 6,250 00 6,450 00 4,615 00 6,547 00 1,690 00 30,000 00 2,500 00 2,700 00 2,700 00 850 00 | 555 290 125 600 85 250 2,300 180 160 120 35 50 | 00 00 00 00 00 00 00 00 00 | 27 00 40 00 110 00 75 00 67 00 160 00 20 00 45 00 | | 1 | 120 | | 44 |
| Mount Hope Muscoda | 6 5 | 300 405 | | · · · · · | | 4 | 2 | 1 | 3 | 2,720 00 2,000 00 | | 5,440 00 2,785 00 | | 00 00 | 100 00 | :::: | · · · · | | | |

| | | • | | • | | | | | | | | | | | | | | • " |
|--|---|---|--|---|--|---|---|-----------------|--|--|---|--|--------|-------------|-------|----|-----|-----|
| * | | | | | | | | | | | | | | | | | | |
| Paris Patch Grove Platteville Potosi Smelser Waterloo Watterstown Wingville Woodman Wyalusing | 11 7 8 | 290 364 990 809 480 305 230 330 224 280 | | 2 5 1 2 1 1 5 | 1 3 7 2 1 1 2 | 4 5 6 8 7 3 4 5 5 | 2 3 6 5 4 2 4 1 5 1 5 | 2 3 3 | 7,600 00 600 00 325 00 | \$2,050 0 3,650 0 19,465 0 12,745 0 3,600 0 1,130 0 1,300 0 5,042 0 1,700 0 2,330 0 | 300 (4,700 (440 (428 (600 525 | 00 00 895 0 600 0 75 0 00 63 0 00 30 0 10 0 | | 3 | 150 4 | | | |
| Totals | 214 | 13175 | 143 | 37 | 41 | 158 8 | ${32} _{30}$ | 42 | \$2,400.00 | 57.319.0 | 0 15288 0 | 00 2 217 0 | 5 | 7 | 96 48 | 31 | | |
| | | | | | , | | | | •-, | ., | | 0,2,21. | | | | | | |
| | 1 | | | | | | GB | EEN | COUNTY. | | | | Ç. | | | | | |
| | · | | | | , | | | ,131311 | COUNTY. | | | - | | | | | | |
| Adams Albany Brooklyn Cadiz Clarno Decatur Exeter Jefferson Jordan Monroe Mount Pleasant New Glarus Spring Grove | 10 10 8 8 8 8 9 8 10 9 4 8 | 150 580 428 500 500 1500 341 687 450 1600 405 400 470 | 5 7 6 10 8 5 6 4 8 7 1 3 8 | 2 3 3 10 5 4 4 3 2 3 2 1 | 3 2 4 1 2 4 4 2 2 2 | 8 8 8 6 6 5 7 5 8 | 3 1 1 1 1 8 6 8 6 2 1 3 3 2 3 4 3 4 3 3 | 5 2 3 1 1 3 3 3 | 830 00 3,100 00 600 00 3,000 00 1,110 00 3,150 00 1,000 00 | 3,875 00 6,000 00 1,940 00 4,000 00 25,000 00 2,400 00 8,750 00 2,240 00 12,000 00 4,125 00 2,625 00 | $egin{array}{cccccccccccccccccccccccccccccccccccc$ | 0 \$37 00 80 00 0 0 400 00 33 00 118 00 0 200 00 0 90 00 0 55 00 | | | | | 149 | • |
| Sylvester | 9 | 455 340 | 8 | 2 | 3 | 5 | 7 3 | | 1,200 00 | 2,500 0 | 0 415 0 | 0 76 00 | ٠٠٠٠ - | • • • • • | ••• | | | |
| Washington York | 6 | 315 | 7 5 | | 2 | 6 l | $\stackrel{2}{1}$ $\stackrel{3}{\ldots}$ | 2 | 1,510 00 | 3,710 00 3,500 0 | | | | | | | | |
| Totals | 128 | | | 45 | 33 | _ | 7 31 | 35 | \$18,000 00 | | | - | - - | | | | | |
| | | | | | | | | 1 | | | | | 1 | | | | | |
| | | | | | | • | | | • | | | | | | | • | | • |
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| | | | | | | | | | | | | | | | | | | |
| | | | | | | | | • | | | | | | | | | | |

TABLE No. IV.—Sch ool Houses, Sites, Private Schools, etc.—continued, GREEN LAKE COUNTY.

| + | | | | | | s | CBO | OL H | ouse | s, sites, e | TC. | , | | | | PI | RIVAT | re so | ноо | LS. |
|--|---|--|---|----------------------------|---------------------------------|---|--|--------------------------|--|---|-----|---|----------------------------------|--|--|----------------------------------|-------------|---|--|-------------------------------------|
| TOWNS. | No. of school houses in the town. | No. pupils school houses will accommodate. | No. sites containing less than one acre. | sites well enclos | school houses bustore or brick. | with out house | districts which labted text books | furuished wit e maps. | No. jt. dists. with school houses in the town. | Highest valuation of the school houses and site. | | Cash value of school houses in the town. | | Cash value of sites. | Cash value of apparatus. | No. of such schools in the town. | eac S. C | Av. No. days such schools have been taught. | No. pupils reg. who have notatt'd dis. sch. d'g y'r. | Average number in daily attendance. |
| Berlin Brooklyn Green Lake Kingston Mackford Manchester Marquette Princeton St. Marie Seneca | 8 8 13 5 8 8 4 7 5 5 | 240 390 512 358 448 280 190 500 215 200 | 5 12 4 7 2 4 6 5 | 2 2 2 2 2 1 | 1 1 1 2 | 6 6 12 5 4 5 3 7 2 5 | 4 4 6 4 7 3 2 4 2 2 | 2 1 4 1 2 1 1 | 6 3 5 1 2 2 4 3 2 | \$1,500 00 1,600 00 650 00 1,700 00 2,700 00 500 00 640 00 3,500 00 300 00 330 00 | | 3,600 (3,320 (3,320 (3,326 (4,905 (4,905 (4,905 (6,30 (6,5))))))) | 00 00 00 00 00 00 | 255 00 370 00 265 00 125 00 383 00 125 00 | \$94 00 52 00 107 00 60 00 40 00 5 00 | | | | | |
| Totals City of Berlin Totals | 2 | 3333 | | 10 2 12 | 6 | 55 2 57 | 38 | 12 | 28 | \$3,500 00 30,000 00 \$30,000 00 | 3 | 3,000 | | 2,500 00 |) | | | | | |

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IOWA COUNTY.

| , programme to the state of | | | | | | | | | | | Π | | T | | 1 | | - 1 | | 1 | l | | |
|-----------------------------|-----|------|-----|----|-----|-----|----|-----|----|------------------|-----|----------|----|---------------|----|-------|-----|---------|----|-----|----|-----|
| Arena | 14 | 561 | 14 | 4 | | 9 | 6 | - 1 | 2 | \$850.0 0 | | 33,350 0 | | \$ 305 | | \$30 | 00 | | | | | |
| Clyde | 4 | 200 | 4 | | | 4 | 1 | | 1 | 700 00 | | 1,900 0 | | | | | • • | | | | | |
| Dodgeville | 17 | 985 | 10 | 5 | 2 | 12 | 7 | | 3 | 6,421 00 | | 5,907 0 | | 514 | | | | | | 194 | 5 | 28 |
| Highland | 12 | 900 | 12 | 4 | 2 | 7 | 7 | 3 | 2 | 800 00 | | 2,315 0 | 0 | 400 | | | | | | | | |
| Linden | 12 | 621 | 6 | 3 | 5 | 10 | 6 | | 1 | 1,500 00 | | 6,300 0 | | 350 | | | 00 | | | | | |
| Mifflin | . 9 | 400 | 8 | 2 | | . 5 | 2 | 2 | | 1,000 00 | | 5,500 0 | | 500 | | 150 | 00 | | | | | |
| Mineral Point | 12 | 561 | 10 | 2 | 1 | 9 | 4 | 1 | | 1,800 00 | | 5,475 0 | | 420 | | 290 | 00 | | | | | |
| Moscow | 7 | 320 | 5 | | | 7 | 1 | 2 | 2 | 650 00 | | 1,225 0 | | 130 | | 80 | 00 | | | | | |
| Pulaski | 7 | 418 | . 5 | 2 | - 3 | 6 | 6 | 2 | 1 | 4,000 00 | | 5,836 0 | | | | 110 | 00 | 1 | | | | |
| Ridgeway | 14 | 667 | 14 | | | 6 | 1 | | 1 | 500 00 |) | 3,040 0 | 0 | ×0 | | 50 | 00 | | | | | |
| Waldwick | 6 | 425 | 4 | | | 4 | 1 | 1 | 1 | 650 0 0 | | 1,600 0 | | 170 | 00 | 75 | 00 | | | | | |
| Wyoming | 7 | 301 | 3 | 2 | | 5 | 3 | 2 | | 810 00 |) | 2,917 0 | 0 | 196 | 00 | 65 | 00 | • • • • | | | | |
| Totals | 121 | 6359 | 95 | 24 | 13 | 84 | 45 | 14 | 14 | \$6,421 00 | 84 | 45 365 0 | 0 | 1.345 | 00 | 1.006 | 00 | 3 | 3 | 187 | К | 34 |
| City of Mineral Point | | | | | | | | | | | | | | | | | | | | 1 | 75 | 125 |
| | | | | | | | | | | | - | | - | - 016 | | 1 000 | | | _ | 100 | | |
| Grand total | 123 | 7159 | 95 | 26 | 15 | 86 | 45 | 14 | 14 | 15,000 00 |) (| 63,865 0 | Uľ | 7,845 | 00 | 1,206 | 00 | 5 | .7 | 183 | 80 | 79 |

JACKSON COUNTY.

| | | | | 1. | 1 | | 1 | ſ | 1 | | | 1 1 | | 1 | | 1 | 1 | 1 |) | |
|---------------|----|------|-----|----|----------|-----|----|----|---|---------|----|--------------------|---------|-------|----|---|---|---|---|--|
| Albion | 6 | 439 | 7 | | | 5 | | 5 | 1 | . \$500 | 00 | \$2,350 00 | \$625 0 | \$90 | 00 | | | | | |
| Alma | 8 | 403 | 8 | 2 | | 8 - | 2 | 3 | 5 | 2,525 | 00 | 4,925 00 | 125 0 | 117 | 13 | | | | | |
| Garden Valley | 5 | 243 | 5 | 2 | | 5 | 3 | l | | 280 | 00 | 690 00 | 85 0 | 68 | 50 | | | | | |
| Hixton | 6 | 226 | 4 | 2 | | 4 | 4 | 3 | | 725 | 00 | 2,000 00 | 263 0 | 95 | 00 | | | | | |
| Irving | | 296 | 6 | 1 | | 4 | 3 | 1 | 1 | 600 | 00 | . 1,850 0 0 | 150 0 | 100 | 00 | | | | l | |
| Manchester | | 105 | 2 | 1 | | 1 | 1 | ١ | | 360 | 00 | 700 00 | 20 00 |) 6 | 00 | | | | | |
| Melrose | | 350 | 3 . | | | 6 | 4 | 2 | 1 | 2,100 | 00 | 3,200 00 | 185 0 | 100 | 00 | | | | | |
| Northfield | | 150 | 3 | | | | 1 | | | 100 | 00 | 400 00 | 30 0 | | | | | | | |
| Springfield | | 210 | | | | | 3 | | | 480 | 00 | 1,380 00 | 20 0 |) | ٠ | l | | | | |
| | | | | | - | | | | | | | | | - | | | | | | |
| Totals | 52 | 2422 | 44 | 8 | | 39 | 21 | 14 | 8 | \$2,525 | 00 | \$17,495 00 | 1,503 0 | \$636 | 63 | | | | | |

TABLE No. IV. -School Houses, Sizes, Private Schools, etc.—continued.

JFFERSON COUNTY.

| Vite of the | | | | | | | | | | | | | | | | | | | - |
|--|--|---|---|--|---|--|--|--|--|---|---|--|--|--|---|---------------------------------------|------------------|---|-------------------------------------|
| | | | | • | | s | 1001 | L HO | USES. | SITES, ET | ·c. | | , | | PR | LAVI | E SC | ноо | LS. |
| TOWNS. | No. of school houses in the town. | No. pupils school houses will accommodate. | No. sites containing less than one acre. | No. sites well enclosed. | No. school houses built of stone or brick. | No. with out-houses in good condition. | No. districts which have adopted text books. | No. furnished with out- line maps. | No. jt. dists. with school houses in the town. | Highest valuation of the school house and site. | Cash value of school houses in the town. | | Cash value of sites. | dash value of apparatus. | No. of such schools in the town. | No, teachers engaged in such Schools. | days su | No. pupils reg. who have not att'd dis. sch. d'g y'r | Average number in daily attendance. |
| Aztalan. Concord Cold Spring Farmington Hebron Ixonia Jefferson Koshkonong Lake Mills Milford Oakland Palmyra Sullivan | 7 10 5 9 7 9 15 9 8 8 8 8 | 500 752 225 610 450 535 1170 1520 615 360 335 | 10 5 9 7 7 13 7 6 8 7 4 | 6 3 5 2 5 3 | 5 3 1 5 6 6 4 2 3 | 4757598764532 | 1 8 5 6 5 4 7 9 5 4 6 3 | 1 2 2 5 1 1 1 2 | 2 6 1 2 3 3 2 5 1 1 | \$500 00 1,000 00 1,225 00 1,200 00 1,650 00 1,100 00 5,000 00 13,000 00 808 00 808 00 4,000 00 | 1,855 4,700 4,275 4,440 9,325 25,709 18,500 1,850 2,218 2,600 4,875 | 00 00 00 00 00 00 00 00 00 | 405 00 200 00 338 00 430 00 395 00 1,490 00 3,445 00 217 00 210 00 280 00 | \$103 00 50 00 20 00 110 00 15 91 25 00 60 00 75 00 | 1 0 1 5 2 0 1 0 1 0 1 | 1 4 1 | 154 352 60 | 123 | 120 |
| Sumner | 3 | 460 180 | | 1 2 | 2 | 3 | 2 3 | 3 | 3 2 | 1,075 00 | 1,975 2,100 | | | | | | | | |

| 1 | _ |
|---|----|
| c | 71 |
| 7 | |

| Waterloo | 1 | 300 | 6 | 1 5 | 1 2 | 6 1 11 | 7 1 8 | 1 3 | 3 | 700 11,000 525 | 00 00 00 | 2,500 00 10,000 00 3,350 00 | 320 1,000 330 | 00 00 00 | 130 00 150 00 | 1 1 | ···· 1 | 220 | 6C | 50 |
|-----------------------------|----------|--------------|-----|------------|--------|--------------|-------------|--------|----|----------------------|----------------|-----------------------------------|---------------------|----------------|----------------------|--------|-----------|------------|--------|-----|
| Totals City of Watertown | 129 6 | 9372 1350 | 116 | .36 3 | | | | | 40 | 15,500 19,000 | 00 00 | 1,058 18 15,000 00 | 104 3,500 | 50 00 | 1,245 95 1,600 00 | 8 4 | 9 10 | 194 206 | | |
| Total | 135 | 10722 | 116 | 39 | 51 | 100 | 84 | 20 | 40 | 19,000 | 00 | 1,208 18 | 139 | 50 | 2,845 95 | 12 | 19 | 200 | 203 | 360 |

JUNEAU COUNTY.

| Armenia | 3 | 94 | l: | | | 3 | 1 | l | | \$70 | | \$150 | 00 | 800 | 00 | | | | | | | T |
|------------------|----|-------------|-----|----|---------|-----|-----|-----|----|---------|-----|-------------|-----|-------|-----|-------|-----|---------|-----------|-------|---------|---|
| Clearfield | 2 | 55 | 2 | | | 2 | 1 3 | 1 | | | 00 | | | | | | | | . | | | |
| ountain | 6 | 275 | 5 | 1 | | 4 | 3 | l . | | | 00 | | | - | 00 | | ••• | • • • | • • • • • | | • • • • | • |
| Germantown | | 195 | 4 | | | 2 | 3 | 1 | 1 | 1,000 | | | | | | 10 | 00 | • • • | | | • • • • | • |
| Kildare | | 290 | 5 | | | 2 | 2 | | î | 610 | | | | | | 80 | 00 | • • • | • • • • • | • • • | • • • • | |
| emonweir | 7 | 315 | 7 | 2 | | 5 | 4 | | 2 | 625 | | , | | | | 40 | 00 | • • • | | | | |
| indina | | 339 | 4 | 2 | | 4 | 3 | 3 | 2 | 700 | | | | | | | 00 | • • • | | | | |
| isbon | 5 | 525 | 2 | ۱۵ | | 5 | 4 | 3 | ī | 7,000 | | | | | | | 00 | • • • • | | | | |
| yndon | 4 | 315 | 4 | 1 | | 3 | 2 | | 1 | 200 | | | | | | | 00 | • • • | .[| | • • • • | |
| Iarion | 3 | 140 | | | | . 3 | 1 | 1 | | 455 | | | - 1 | | | 60 | 00 | | | | | 1 |
| fauston, village | 1 | 350 | 1 | 1 | | 1 | 1 | 1 | 1 | 3,900 | | 3,000 | | | | | 001 | | | | | |
| ecedah | 3 | 410 | - 1 | 2 | | 2 | 3 | 2 | 1 | 9,600 | | | | | | 51 | 00 | | | | | |
| range | 2 | 80 | 2 | | | | | | | 300 | | | | | - 1 | 40 | 00 | | | | | |
| lymouth | - | 30 0 | 6 | | | - 3 | 1 | 1 | 2 | 420 | 00 | 815 | 00 | 110 | 00 | 35 | 00 | | | | | |
| even Mile Creek | | 225 | 4 | | | 5 | 5 | | 3 | 300 | 00 | 1,000 | 00 | 150 | 00 | 25 | 00 | | | | | |
| ummit | | 250 | 6 | | | 5 | 4 | | 1 | 312 | 0.0 | 1,048 | 00 | 71 | 00 | 95 | 00 | | | | | |
| Vonewoc | 7 | 300 | 6 | | | 7 | 5 | | 1 | 440 | 00 | 1,440 | 00 | 180 | 00 | 166 | 00 | | | | | |
| M | | | | | | | | | | | | | - | | | | | | | | | · |
| Totals | 85 | 4458 | 59 | 9 | | 56 | 42 | 12 | 17 | \$9,600 | 00 | 35,184 | 00 | 3,902 | 00 | 1,133 | 00 | | | | l | l |

TABLE No. IV.—School Houses, Sites, Private Schools, etc.—continued.

KENOSHA COUNTY.

| | | | | | | sc | ноо | ь но | USES | , sites, e | rc. | | | PR | IVAT | E SC | HOOL | s. |
|----------|--|---|---|--------------------------------------|-----------|---------------------------------|--------------------------------------|--------------------------------|--|--|--|---|---|-------------------------------------|---------------------------------------|---------------------------------|--|-------------------------------------|
| TOWNS. | No. of school houses in the town. | oupils s | No. of sites containing less than 1 acre. | No. of sites well enclosed. | of school | t hous | districts which lopted text books | furnished with e maps. | No. joint districts with school houses in town. | Highest valuation of the school house and site. | Cash value of school houses in the town. | Cash value of sites. | Cash value of apparatns. | No. of such schools in in the town. | No. teachers engaged in such schools. | No. days such scre been taught. | No. pupils reg. who have not att'd dis.sch. d'g yr. | Average number in daily attendance. |
| Brighton | 8 7 10 11 3 9 8 7 | 355 285 323 500 145 478 344 | 6 8 10 3 8 7 | 5 2 5 6 1 2 4 2 | 2 | 6 3 7 9 1 6 7 | 6 3 7 8 3 5 6 5 | 2 2 3 2 2 2 | 1 1 6 2 4 2 2 | \$1,100 00 1,250 00 600 00 2,500 00 650 00 1,000 00 1,200 00 350 00 | 2,495 0 2,350 0 8,500 0 850 0 4,169 0 4,400 0 | 0 335 00 0 365 00 0 550 00 0 85 00 275 00 280 00 | 10 00 12 00 80 00 12 5 121 5 165 0 | | 3 | 226 | 9 | 29 |
| Totals | 63 | 2730 900 | 53 | 27 3 | 3 2 | 44 3 | 43 | 13 | 18 | 10,000 0 | \$27,064 (0 25,000 (0 | 00 5,000 00 | 75 0 | 0 4 | 6 | 168 150 | 150 | |
| Total | 66 | 3630 | 53 | 30 | 5 | 47 | 43 | 13 | 18 | \$10,000 0 | 0352,064 | 00 7,569 00 | \$686 0 | 0 7 | 11 | 198 | 210 | 31 |

15,

| | | | | | | | | | | 11 000 7 | | · · · · · · · · · · · · · · · · · · · | | | | | | | | | | |
|-----------------------|-----|------|-----|------|-------------|-----|----|-----------------|------|-----------------|----|---------------------------------------|-------------|-------|-----|-------|----|-------|------|-------|-----|----|
| Ahnepee | 6 | 376 | 6 | 4 | | 5 | 3 | 3 | | \$1,600 | 00 | \$3,580 | 00 | \$360 | 00 | \$114 | 00 | | | | | |
| Carlton | 6 | 370 | 2 | 1 | | 4 | 4 | | | 525 | | | | | | | | | 1 | 62 | 2 | 9 |
| Casco | | 250 | 5 | | | . 4 | 3 | | 1 - | 500 | | | | | | | | | | | 1. | |
| Franklin | 4 | 200 | 5 | 1 | | 3 | 3 | | | 300 | 00 | 800 | 00 | 50 | 00 | 100 | 00 | | | | | |
| Kewaunee | 6 | 550 | - 5 | 2 | | 5 | 4 | 1 | | 2,000 | 00 | 2,800 | 00 | 295 | 00 | | | | 1 | | 10 | 50 |
| Lincoln | 3 | 250 | 3 | i | | 3 | | | | 250 | | | | | 00 | | | | | | | |
| Montpelier | 4 | 135 | 4 | | | 2 | | | 1 | 225 | 00 | 375 | 00 | 50 | 00 | | | | | | | |
| Pierce | 7 | 345 | 7 | | | 6 | 3 | 2 | 2 | 220 | 00 | 900 | 00 | 75 | | 230 | 00 | | | | | |
| Red River | 4 | 300 | 4 | | | 3 | 3 | | | 500 | 00 | 1,400 | 00 | 100 | 0.0 | | | | | | | |
| Totals | 45 | 2776 | 41 | 7 | | 35 | 23 | 6 | 4 | \$2,C00 | 00 | \$12,165 | | 1,300 | 00 | \$678 | 60 | 2 | 2 | 111 | 12 | 59 |
| | | ١ . | | | | | 1 | 1 | 1 | | | | | | - | | | | | | | |
| | | • | | | | | L | A CI | ROSS | E COUN | TY | | | | | | - | | | | | |
| | | | | | ٠, | | | | | | | | | | Ī | | | | | | | l |
| Bangor | 7 | 486 | | 4 | . 1 | 5 | 4 | 2 | 2 | \$4,175 | | | 00 | \$450 | 00 | | | | | | | |
| Burns | - 8 | 380 | 5 | 4 | | 8 | | 2 | 2 | 450 | 00 | 2,400 | 00 | 440 | 00 | \$100 | 00 | | | | | |
| ampbell | 4 | | 4 | | | 2 | 2 | | 1 | | | 1,000 | 00 | | • • | | | | | | | • |
| armington | 9 | 515 | 7 | 1 | | 7 | 7 | | | 1,100 | 00 | 3,200 | 00 | 207 | 00 | 123 | 60 | | | | | |
| reenfield | 4 | 120 | 1 | | | 2 | 2 | 4 | | 500 | | | 00 | 200 | 00 | | | | | | | |
| Iamilton | 11 | 685 | | 4 | 3 | 6 | 6 | | 2 | 2,400 | | | | | | 155 | | | 1 | 66 | 20 | |
| Iolland | 6 | 245 | | 1 | 1 | 2 | 2 | | 1 | 1,763 | 00 | 1,674 | 00 | 89 | 00 | 136 | 00 | | | | | |
| North La Crosse, vil. | 1 | 175 | | 1 | | 1 | 1 | 1 | | 3,000 | | | 00 | 250 | 00 | 800 | 00 | 1 | 1 | .40 | | 15 |
|)nalaska | 8 | 475 | 8 | 1. | | 4 | 4 | | 2 | 3,150 | 00 | 4,425 | 00 | 284 | 00 | 645 | 00 | | | | | |
| Shelby | . 4 | 156 | 4 | 1 | | 4 | 4 | 3 | 1 | 750 | 00 | 1,275 | 00 | 75 | 00 | 30 | 00 | | | | | |
| Washington | 4 | 170 | 4 | | | 1 | 1 | | | 310 | 00 | | | | 00 | 65 | 00 | | | | | |
| Totals | 66 | 3407 | 49 | 17 | -5 | 42 | 36 | 12 | 11 | \$4 175 | 00 | \$30,984 | 00 | 2 739 | 00 | 2 054 | 00 | 2 | | 53 | 20 | 15 |
| City of La Crosse | | 650 | | 2 | 2 | 2 | ļ | . . | | | | 29,000 | | | | | | | 10 | 203 | | |
| Grand Total | 69 | 4057 | | 19 | | 44 | 36 | 12 | 11 | \$17 000 | 00 | \$59,984 | | 10739 | | 9 354 | | 8 | 12 | 128 | 552 | |
| | | -00. | 70 | 1 .0 | , , | | 00 | 12 | 1 11 | W | JU | don's or | vv | 10100 | VV | 4,004 | JU | 1 0 | كدود | 1 +20 | 002 | 40 |

Table No. IV.—School Houses, Sites, Private Schools, etc.—continued.

LA FAYETTE COUNTY.

| TOWNS. | | | | | | | | | | | | | | | | | | | | | | | |
|--|--|--------------------------|--|--|---|----------------------------------|-----------------------------|--------------------------------------|----------------------|------------------------------------|---|---|--|---|---|--|--|--|-----------------------|---------------|-------|-------|-------|
| TOWNS. 0 0 0 0 0 0 0 0 0 | | | | | - | | , | всно | OL H | ousi | es, sites, | ET | rc. | | | | | | PR | CAVI | re so | ноо | LS. |
| Belmont | TOWNS. | of school houses e town. | pupils school hor li accommodate. | containing e acre. | sites well enclos | school houses stone or brick. | th out-houses condition. | stricts which bed text books | with | jt. dists. with uses in the tow | | | value of ses in the tow | | value of | - | value of | | of such schools town. | engaged 3. | ء ہ | wesch | ber i |
| Shullsburg 6 890 3 4 1 6 4 2 21,000 00 21,650 00 1,195 00 1,685 00 | BelmontBentonBentonDarlingtonElk GroveFayetteGratiot | 7 7 4 10 9 10 12 7 6 4 3 | 500 450 170 1050 485 510 553 515 250 340 195 | 7 7 2 6 2 7 4 2 3 3 | 1 6 3 2 4 1 1 2 3 | 2 3 1 2 2 1 | 6738885644 42 | 1 8 8 2 4 2 2 2 | 3 2 4 2 | 2 3 3 3 | 1,000 00 500 00 240 00 31,000 00 1,000 00 2,400 00 1,700 00 355 00 550 00 | 000000000000000000000000000000000000000 | 2,300 0 2,800 0 800 0 32,460 0 4,050 0 4,460 0 4,798 0 1,630 0 2,100 0 2,500 0 950 0 | 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 | 350 350 60 635 454 255 795 575 245 190 | 00 00 00 00 00 00 00 00 00 | 50 140 277 150 153 75 210 160 15 | 00 00 00 00 50 00 00 00 | 2 | 2 | 88 | 42 | |

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| - | _ |
| C | , |
| • | 3 |
| | 4 |
| | • |

| White Oak Springs Willow Springs Wiota | 3 9 11 | 180 360 614 | 3 5 5 | 2 | 4 | 1 8 11 | 3 5 | 3 | 1 | \$1,100 400 820 | 00 00 00 | \$1,150 2,000 4,375 | 00 00 00 | \$50 300 290 | 00 00 00 | ••• | | | •••• | |
|--|--------------|-------------------|-------------|---|---|--------------|--------|---|---|-----------------------|----------------|---------------------------|----------------|--------------------|----------------|---------|------|------|------|--|
| Totals | | | | | | | | | | | | | | | | | | | | |

MANITOWOC COUNTY.

| | | | | | | | 44, | | | | | | | | | | | | | | |
|------------------|-----|------|-----|-----|---------|------|--------|-----|-----|---------------|-----|----------|-----|-----------|--------|------|---------|---------|---------|-----|-----|
| Cato | . 9 | 611 | 5 | 2 | l | 8 | 5 | 2 | 2 | | | \$2,345 | 00 | \$295 0 | 015 | | | 1 | | 1 | 11. |
| Centerville | . 5 | 350 | 4 | | | 1 - | 4 | 3 | ļ | 200 | | | | | D 2176 | 00 | | | | | |
| Cooperstown | | 670 | | l | | T 1 | 1 | 1 | | 400 | | | | | | | 2 | | | 118 | 4(|
| Eaton | | 560 | 5 | 1 | | 5 | 5 | 1 1 | | 650 | | , -, | | | 1 141 | 00 | • • • • | • • • • | • • • • | | |
| Franklin | . 8 | 740 | 8 | | 1.4 | 1 17 | 3 | 2 | 4 | 410 | | | | | 141 | . 00 | • • • • | | | | |
| dibson | 8 | 670 | | 3 | | | 5 | 7 | î | 550 | | | | | | 00 | • • • • | • • • • | | | |
| Kossuth | . 5 | 415 | 4 | 3 | | 1 - | 5 | l i | | 434 | | , -, | | | 82 | 1 00 | • • • • | | | | |
| iberty | 5 | 290 | | | 1 | 1 - | | · • | | 500 | | -, | | | | | | | | | |
| fanitowoc | 2 | 155 | | 1 | | 1 | 1 | 1 | | 250 | | _, | | 1 | | | | | | | |
| anitowoc, city | | 4 | - | - | | | 4 | 4 | 3 | | | | "OO | 80 0 | 26 | 00 | | | | | |
| fanitowoc Rapids | | 460 | 4 | 1 | | 3 | 2 | 3 | 1 1 | 980 | | 0.100 | | | 1 | | 3 | | 150 | 240 | 260 |
| laple Grove | 5 | 500 | | 2 | | 5 | 9 | | | | | -, | | | 1 | 00 | • • • • | | | | |
| leeme | 6 | 364 | _ | - | | 6 | 9 | 2 | * | 500 | | -, | | | | 00 | | | | | |
| lishicott | | 710 | | 2 | | 7 | 5 8 | 6 | | 730 | | , | | | | | | | | | |
| lewton | | 534 | 4 | 3 | i | 6 | 0 | 4 | 1 | 750 | UU | -, | | | | | | - 1 | 38 | | 12 |
| ockland | | 140 | 2 | 1 | 1 1 | 0 | 4 | 4 | 1 | •••••• | | 2,796 | | | | | | | . 9 | | l |
| chleswig | | 499 | - A | 1 - | • • • • | | :. | | 1 | 80 | | | | | | | | 1 | 122 | 81 | 53 |
| wo Creeks | 6 | 156 | • | | • • • • | 7 | 5 | 5 | 1 | 1,050 | 00 | 2,660 | | | 250 | 00 | | | | | |
| wo Rivers | | | | 1 | | 2 | 2 | 1 | | • • • • • • • | | 500 | | | 50 | 00 | | | | | |
| WO Telvers | 1 7 | 1066 | 3 | 4 | | 7 | 5 | 6 | , 1 | 8,750 | 00, | 9,000 | 00 | 1,900 00 | 195 | 00 | | | | | |
| Totala | 100 | 0000 | hh | ~~ | - | ~~ | | | | | | | - | | | | | | | | |
| Totals | 108 | 0090 | 77 | 25 | | 85 | 67 | 48 | -18 | \$8,750 | 00 | \$35,760 | 00 | \$4,88000 | \$2,16 | 100 | 8 | 9 | 87 | 439 | 91 |

TABLE No. IV.—School Houses, Sites, Private Schools, etc.—continued.

MARATHON COUNTY.

| | | | | | | | MI A | LILAI | шон | 0001111. | | | | | | | | |
|--|--|--|---|----------------------------------|--|--|----------------------------|--|---|--|--|--|---|----------------------------------|---------------------------------------|------|---|-------------------------------------|
| | [| | | | | so | сноо | L HO | USES | , SITES, ETC | o. | | | PR | IVAT | E SC | ноог | .s. |
| TOWNS. | No. of school houses in the town. | f pupils | of sites co | No. of sites well en- closed. | No. of school houses built of stone or brick. | No with out houses in good condition. | h l | | No. joint districts with school houses in town. | Highest valuation of the school house and site. | Cash value of school houses in the town. | Cash value of sites. | Cash value of apparatus. | No. of such schools in the town. | No. teachers engaged in such schools. | | No. pupils reg. who have not att'd dis.sch. d'g yr. | Average number in daily attendance. |
| Bergen Berlin Jenny Knowlton Maine Marathon Mosinee Stettin Texas Wausau Wausau, village Weston Wien | . 2 2 5 3 6 5 5 6 | 36 395 265 156 185 164 122 134 200 96 | 10 4 1 3 5 1 4 1 4 1 1 4 | 3 | | 1 4 2 1 4 2 5 4 4 4 1 1 | 1 2 2 2 1 1 | 1 3 3 1 4 3 4 1 1 1 | 1 | \$75 00 5,000 00 2,375 00 300 00 900 00 687 50 550 00 850 00 50 00 400 00 523 00 | 775 00 800 00 1,487 00 1,255 00 2,250 00 1,900 00 3,000 00 500 00 | 145 00 10 10 10 10 10 10 10 10 10 | 130 00 60 00 118 00 115 00 150 00 80 0 | | | | 15 | |
| Totals | 50 | 1945 | 31 | 9 | 1 | 34 | 12 | 22 | 1 | \$3,600 00 | \$15,112 O | 0 51,33800 | (DI, 5050 | 0 4 | 1 4 | 1 | 1 10 | 1 |

| | | 1 | | | F . | 1 | | ſ | | | - | | | | | | | | 1 | <u> </u> | 1 | I |
|--------------|----|------|----|---|-----|----|-----|---|----|---------|------------|----------|----|-------|----|-------|------|-------------|----------|----------|---|-------|
| Buffalo | 7 | 301 | 6 | 1 | | 2 | 3 | | 2 | \$725 | 00 | \$1,460 | 00 | \$55 | 00 | \$16 | 00 | . . | | | | |
| Crystal Lake | 4 | 170 | 3 | | | 3 | | | | 150 | 00 | 270 | 00 | | | | | ٠ | | | | |
| Douglas | 5 | 265 | 2 | 1 | | 4 | 2 | | | 510 | 0 0 | | | | | | - 1 | 1 | 1 | | | |
| Harris | 3 | 135 | 2 | | | 2 | . 1 | 2 | | 225 | 00 | | | | | 1 | 00 | • • • • | | | | |
| Mecan | 3 | 240 | 3 | | | 3 | | | 3 | 150 | | | | | | | | | | | | |
| Montello | 4 | 270 | 4 | 1 | | 4 | 4 | 2 | 1 | 1,300 | 00 | 1,800 | 00 | | | | | | | | | |
| Moundville | | 160 | 3 | | | 1 | 3 | | | 205 | 00 | 350 | 00 | | | | | | | | | |
| Neshkoro | 2 | 80 | 2 | | | | | | 1 | | 00 | | | | 00 | 20 | 00 | | | | | • • • |
| Newton | 6 | 250 | 6 | | | 6 | | | 2 | 200 | 00 | 700 | 00 | . 30 | 00 | 1 | 00 | | | | | |
| Oxford | | 260 | 3 | | | 3 | 3 | | | 2,600 | 00 | | | | 00 | | | | | | | |
| Packwaukee | 4 | 222 | 2 | | | 4 | 2 | , | 1 | 1,010 | -00 | 2,300 | 00 | 50 | 00 | 46 | 00 | | ļ | | | |
| Shields | 4 | 180 | 4 | 1 | ĺ | 3 | 3 | | 3 | 400 | 00 | 670 | 00 | 90 | 00 | 20 | 00 | 1 | 1 | 44 | | 18 |
| Springfield | | 150 | 3 | 1 | | 2 | 1 | 1 | 1 | 260 | 00 | 450 | 00 | 25 | 00 | 80 | 00 | | | | | |
| Westfield | | 290 | 4 | 2 | | 4 | 4 | 2 | 3 | 1,700 | 00 | 2,495 | 00 | 250 | 00 | 55 | 00[. | | | | | |
| | | | | | | | | | | | | | | | | | | | | 3 | | I |
| Totals | 57 | 2973 | 47 | 7 | | 41 | 26 | 7 | 17 | \$2,600 | 00 | \$16,185 | 00 | \$925 | 00 | \$404 | 00 | 2 | 2 | 122 | | 17 |
| | | | | | | 1 |) | | | | 1 | | | | | | i | | - 4 | <u> </u> | | l. |

MILWAUKEE COUNTY—First District.

| Franklin | 12 7 | 450 611 814 700 | 12 6 | 2 6 3 4 | 2 5 | 6 8 7 7 | 2 10 5 5 | 3 11 4 7 | 2 4 | 1,650 00 3,505 00 | , | 495 00 1,800 00 | 411 00 245 00 | 2 4 | 5 2 15 2 | | $\begin{array}{c} 33 \\ 372 \end{array}$ | 29 350 |
|----------|---------|--------------------------|---------|------------------|--------|------------------|-------------------|-------------------|------------|----------------------|-------------|--------------------|------------------|-----|-------------------|-----|--|-----------|
| Totals | 35 | 3575 | 34 | 15 | 7 | 28 | 22 | 25 | 7 | \$3,505 00 | \$19,090 00 | 2,880 00 | \$946 00 | 13 | 24 | 145 | 592 | 110 |

TABLE No. IV.—School Houses, Sites, Private School, etc.—continued.

MILWAUKEE COUNTY—Second District.

| | | | • | | | | SCH | OOL | HOU | ses, site | s, | ETC. | | | | | | PR | IVAT | ESC | HO 01 | LS. |
|-------------------------------|-----------------------------------|--|---|--------------------------|---------|---------------|---|--------------------------------------|--|---|----------|---|----------|----------------------|----------|--------------------------|----------|-----------------------------|---------------------------------------|----------------|---------------------------------------|-------------------------------------|
| Counties and Towns. | No. of school houses in the town. | No. pupils school houses will accommodate. | No. sites containing less than one acre. | No. sites well enclosed. | | | No. districts which have adopted text books. | No furnished with out- line maps. | No. jt. dists. with school houses in the town. | Highest valuation of the school house and site. | | Cash value of school houses in the town. | | Cash value of sites. | | Cash value of apparatus. | | No. of schools in the town. | No. teachers engaged in such schools. | ch sc ight. | No. pupils reg. who have been taught. | Average number in daily attendance. |
| Granville Milwaukee Wauwatosa | 10 10 12 | 494 865 636 | 10 | 8 4 | 1 4 | 4 10 10 | 4 9 10 | 6 10 5 | 2 | \$520 1,575 2,100 | 00 | 6,265 | 00 | 780 | 00 | 715 | 00 | 1 | 5 1 | 62 220 | | |
| Totals City of Milwaukee | | 1995 8500 | | 12 17 | 5 15 | 24 21 | 23 | 21 | 2 | \$2,100 35,000 | 00 00 | \$17,305 224,300 | 00 00 | 2,375 59200 | 00 00 | \$965 27000 | 00 00 | 6 47 | 6 150 | 141 | 37 | 29 |
| Grand totals | 53 | 10495 | 30 | 29 | 20 | 45 | 23 | 21 | 2 | \$35,000 | 00 | 241,605 | 00 | 61575 | 00 | 27965 | 00 | 43 | 156 | 141 | 37 | 29 |
| | , | | • | | | <u> </u> | | MON | ROE | COUNT | Υ. | | | | | | | | - | | | |
| Adrian | 4 3 | 190 160 | 2 2 | 1 | | 2 | 2 1 | 1 | 1 2 | \$350 400 | | \$760 (1,100 (| | | | | 75 00 | | | | | |

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| c | 22 |
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| | | * | | | | | | | | | | | | | | | | | | | | | | | \Box |
|------|----------------|-------|------------|--------|----------|-----------|--------|-----|-------------|---------|---------------|-----|--------------------|------|---------------|-----|----------------|---------|---------|---------|-----------|---------|----|----|--------|
| | | | | | | | | | | | | | | | | | | | | | | | | | ļ |
| | | | | | | | | | | | | | | | | | | | | | | | | | |
| | Clifton | 3 | 95 | 2 | | | | 3 | · · · · | · · · · | \$250 | | | | | 00 | [. . | | | | ٠ | 1 | | | ŀ |
| | EatonGlendale | 6 | 200 165 | 3 | | • • • • | 3 | Ţ | | | 300 | | | | | • • | | | | | | | | | - 1 |
| | Greenfield | 4 | 203 | 3 | 2 | | 1 | i | i | 2 | 175 400 | | | | | | \$16 00 | | • • • • | • • • • | • • • • • | | | | - 1 |
| Γ | Jefferson | 5 | 226 | 5 | ī | | î | | | | 800 | | | | | | 40 00 | | • • • • | | | | | | - 1 |
| A | La Fayette | 4 | 161 | 2 | ļ | | 1 | 2. | | 1 | 550 | | | | | | 40 00 | | | | | | | ** | - 1 |
| dd | Leon | 10 | 435 | 10 | ···· | | 10 | .10 | 3 | 3 | 1,700 | | | | | 00 | 34 00 | | | | | | • | | 4 |
| 22 | Lincoln | 10 | 351 228 | 7 3 | 3 | • • • • | 4 | 4 | 2 | 1 | 250 | | -, | | | | 110 00 | | | | | | | | . |
| g | Oakdale | 4 | 210 | 3 | i | | 3 | 4 | | | 410 265 | | | | | | | | 1 | | 1 | | | : | - 1 |
| · | Portland | 6 | 215 | 3 | i | | 4 | 3 | i | 2 | 200 | | | | 15 285 | | | | | | | | | | - 1 |
| Ţ, | Ridgeville | | 293 | 5 | | | 5 | 6 | î | 2 | 625 | | | 1 | 150 | | | | • | | | | | | . |
| | Sheldon | | 205 | 4 | | | 1 | 2 | -1 | 1 | 400 | | 550 | 00 | 15 | 00 | 30 00 | | | | | | | | - |
| Ins. | Sparta | 14 | 1617 | 9 | 6 | 1 | 10 | 10 | 3 | 4 | 18,000 | | | 00 | | | 140 00 | | | | | | | | - } |
| | Tomah | 9 | 650 300 | 8 | 1 | • • • • | 5 5 | 2 | 2 | 2 | 6,165 | | | | 325 | | 211 00 | | | | | | | | - 1 |
| | Wilton | 7 | 347 | 7 | | | 6 | 4 | •••• | 2 | 500 720 | | | | 25 (125 (| | 50 | 1 | | | | • • • • | | | - 1 |
| | | | | | | | | | •••• | | 120 | -00 | 1,725 | 00 | 125 | | | | | | | | 1 | | - 1 |
| | Totals | 115 | 6251 | 82 | 16 | . 1. | 66 | .56 | 16 | 25 | \$18,000 | 00 | \$48,555 | oo. | 4,906 | 50 | \$769 25 | | | | | | 61 | | 1 |
| | | ! | 1 1 | | <u> </u> | | 1 | | | | <u> </u> | _ | | | | | | | | ļ . | | | | | 1 |
| | | | | | | | | | oco | OTO | COUNT | Y. | - | | | | | | | 4 | | - | • | | • |
| | Gillett | | 1 70 | | | | | | . | | • • • • | | | | | Ī | | | l . | | 1. | | | | - 1 |
| | Litle Suamico | 2 | 72 175 | 2 2 | i | •••• | 2 | 2 2 | 1 | • • • • | \$400 | | \$650 | | \$35 (| | \$40 00 | • • • • | • • • | | | | | | - 1 |
| | Marinette | 3 | 300 | 2 | 2 | | 3 | 1 | | | 1,200 $4,600$ | | 1,200 (3,800 (| | 250 C | | 25 00 25 00 | | 1 | 150 | 15 | | | | - 1 |
| | Oconto | 5 | 160 | 5 | | | 3 | 2 | | | 300 | | 1,000 | | 75 (| | 30 00 | | 1 | 100 | 15 | 7 | | | * |
| | Pensaukee | 4 | 215 | 2 | 3 | | 4 | 4 | 1 | | 1,850 | | 2,600 | | 390 (| | 51 00 | | | | | | | | ļ |
| Dod | Peshtigo | 8 | 325 | 3 | 1 | • • • • | 8 | 7 | 2 | | 1,500 | | 2,410 | | 610 (| - 1 | 65 00 | | | | | | | | - 1 |
| G | Dulles | | 100 | 2 | • • • • | • • • • • | 2 | 1 | 1 | •••• | 1,000 | 00 | 1,200 | 00 | 50 (| 00 | 20 00 | • • • • | | | | •••• | | | |
| 22 | Totals | 27 | 1347 | 19 | 7 | | 25 | 19 | 6 | | \$4,600 | 00 | \$12,860 | 00 | 2 010 0 | 10 | \$256 00 | 1. | 1 | 153 | 15 | | | | -) |
| | City of Oconto | 5 | 400 | | 2 | | 4 | | | | 10,000 | 00 | 22,000 | 00 8 | 3.000 0 | 0 | 200 00 | | | 155 | 15 | | | | - 1 |
| | Grand total | 20 | 1747 | 10 | 9 | | 29 | | | | | | | - | | - - | | _ | | | | | | | ł |
| - | Grand total | 34 | 1.14.11 | 19 | 9 | • • • • • | 29 | 19 | 6 | •••• | \$10,000 | 00 | \$34,860 (| 00 1 | 10010 0 | 0 | \$456 00 | | 1 | 153 | 15 | 7 | | | - |

TABLE No. IV. -School Houses, Sites, Private Schools, etc.—continued.

OUTAGAMIE COUNTY.

| | | | | | | | • | , | | | | | • | | | | | |
|-------------|---|---|---|---------------------------------|-------------------|--|---|---|--|--|---|------------------------------------|---|---------|---------------------------------------|---|----------|-------------------------|
| | | | | | | s | ОНОС |)L H | OUSES | , sites, et | ·c. | | | PR | IVAT | E SC | ноо | LS. |
| TOWNS. | No. of school houses in the town. | s school hor ommodate. | No. sites containing less than one acre. | ll enclo | school houses bui | with ou | | No. furnished with out- line maps. | No. jt. dists. with school houses in the town. | Highest valuation of the school house and site. | Cash value of school houses in the town. | Cash value of sites. | h value of | schools | No. teachers engaged in such schools. | Av. No. days such schools have been taught. | reg. who | Average number in daily |
| Black Creek | 3 5 3 6 7 1 8 6 10 10 6 | 120 230 300 400 60 400 354 529 655 343 300 130 | 5 2 4 7 1 6 5 8 10 5 | 2 1 1 1 6 3 9 | | 2 5 3 4 7 1 7 5 10 8 3 6 1 | 2 2 2 3 7 1 6 3 8 8 3 6 2 | 1 5 5 4 1 3 1 | 2 1 1 | \$415 00 825 00 550 0. 500 00 800 00 100 00 700 00 625 00 1,050 00 650 00 1,500 00 550 00 | $\frac{4,260}{2,475} \frac{00}{00}$ | 455 00 80 00 350 00 80 00 | 25 00 45 00 116 00 135 00 175 00 225 00 205 00 180 00 20 00 | | | | | |

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| c | 4 | ¢ |) |

| Maple Creek Osborn Seymour | | 112 | 1 | 1 | • • • • | 3 | 3 | | 1 | | \$400 525 550 | 00 | 565 1,060 | | | | | | | | |
|----------------------------------|---------|-------------|----|---------|---------|---------|----|----|----|---------|---------------------|------------------|------------------|----------|---------------------|----------|--------------|----------|----------|------|--|
| Totals | 83 5 | 4469 963 | 69 | 32 3 | 2 | 64 4 | 61 | 27 | 10 | 1 25 | ,500 ,000 | 00 0 0 | 29,254 20,000 | 00 00 | ${3,142}$ ${4,000}$ | 60 00 | 1,458 400 | 50 00 | | | |
| Grand Total | 88 | 5432 | 69 | 35 | 2 | 68 | 61 | 27 | 10 | \$25 | ,000 | 00 | \$49,254 | 00 | 7,142 | 00 | ,858 | 50 | •••• | | |

OZAUKEE COUNTY.

| Belgium Cedarburg Fredonia Grafton Mequon Port Washington Saukville Totals | 9 10 5 13 | 798 716 677 395 913 626 565 4690 | 9 9 5 | 2 4 1 2 5 2 2 2 | 5 3 3 2 4 5 2 | 6 8 5 4 11 7 5 46 | 3 3 10 6 2 | 3 4 4 3 7 3 1 | 3 3 1 1 2 10 | 4,500 (1,650 (1,050 (3,200 (4,000 (700 (6) | 00 00 00 00 00 | 5,155 0 3,454 0 8,830 0 | 00 00 00 00 2 | 224 350 250 827 ,170 100 | 00 00 00 00 00 00 | \$100 00 504 00 255 00 70 00 672 00 435 00 ,036 00 | 2 1 1 5 2 2 | 2 1 1 5 2 3 | 20 240 160 220 160 | 200 47 105 670 | 80 15 80 40 |
|--|--------------------|---|-------------|--------------------------------------|---------------------------------|-------------------|------------------------|---------------------------------|---------------------------------|--|----------------------------|-------------------------------|---------------|---|----------------------------------|--|----------------------------|----------------------------|--------------------------------|-------------------------|--------------------------|
|--|--------------------|---|-------------|--------------------------------------|---------------------------------|-------------------|------------------------|---------------------------------|---------------------------------|--|----------------------------|-------------------------------|---------------|---|----------------------------------|--|----------------------------|----------------------------|--------------------------------|-------------------------|--------------------------|

PEPIN COUNTY. .

| Albany Durand Frankfort Lima Pepin | 4 2 5 | 93 200 | 1 | 1 | 3 2 5 | | 1 | $egin{array}{c} 2 \\ 1 \\ 2 \end{array}$ | 755 00 415 00 | 15 00 65 00 | 45 (| | • • • | • • • • | |
|------------------------------------|-------------|-----------|---|-------|-------------|-----|---|--|------------------|----------------|------|-------|-------|---------|---|
| T cbru | 5 | 320 | 2 | 1] . | 4 | ••• | | | | 00 00 | 50 0 | 1 | | 1 | l |

TABLE No. IV .- School Houses, Sites, Private Schools, etc.—continued.

EAU CLAIRE COUNTY-continued.

| | | | | | | | | | | | * | | | PF | RIVAT | E SC | HOOLS | === 3.¦ |
|------------------------------|-----------------------------------|-------------------|---|---|-------------------------------------|--|-------------|-----------|--|---|---|---------------------------|--------------------------|----------------------------------|---------------------------------------|---|---|--------------------------|
| | | | | | | S | CH00 | LHO | OUSES | s, sites, et | rc. | | | | | | | |
| TOWNS. | No. of school houses in the town. | sch | No. of tites containing less than one acre. | No. of sites well enclosed. | school houses bu stone or brick. | No. with out-houses in good condition. | d 88 | she 8. | No. jt. dists. with school houses in the town. | Highest valuation of the school house and site. | Cash value of school houses in the town. | ' Cash value of sites. | Cash value of apparatus. | No. of such schools in the town. | No. teachers engaged in such schools. | Av. No. days such schools have been taught. | No. pupils reg. who have not at 'd dis. sch. d'g v'r. | Average No. 1n daily ac- |
| Stockholm Waterville Waubeek | 3 4 2 | 146 175 160 | 3 | | | 3 4 2 | 2 2 2 | 1 | | \$825 00 610 00 600 00 | 1,350 00 1,450 00 | 40 00 150 00 |) | | - | | | • • • |
| Totals | 28 | 1369 | 19 | 1 | 2 | 26 | 9 | 4 | 5 | \$2,700 00 | \$13,775 0 0 | \$630 00 | \$135 | , | 1 | 1 | <u> </u> | |
| | | 1 | | ٠ | - | | | PI | ERCI | COUNTY | • | | | | | | | |
| Clifton Diamond Bluff | 3 | 7 | 5 1 | 2 | | 3 3 2 | 3 | . 1 | | \$1,250 00 500 00 1,000 0 | oj 800 0 0 | 35 U | $0 \dots $ | 00 | | | | |
| Ellsworth El Paso | . 4 | 17 20 | | $\begin{vmatrix} 1 \\ . \\ . \end{vmatrix}$ | | | | . 1 | 1 | 500 0 | 930 0 | 29 0 | 0 | •• •• | | •]••• | •]•••• | ļ • • |

| Gilman | 3 | 140 | 2 | (. |) l | 2 | l | ļ | 1 | \$702 | 67 | \$590 | 00 | \$220 | 100 | | | | l | l | l | |
|-----------------------|----|-------------|----|-------------|-----|----|-----|----|----|---------|-----|----------|------|----------|------|---------|------|---------|---|-----|---|----|
| Hartland | 7 | 245 | 6 | 1 | | 2 | 2 | 3 | 3 | 825 | 00 | -1,350 | 00 | 35 (| 00 | \$50 | 50. | | | | | |
| Maiden Rock | 4 | 150 | 4 | 2 | | 3 | 4 | 1 | 2 | 700 | 00 | 1,050 | 00 | 415 (| 00 | 25 | 00. | | | | | |
| Martell | 5 | 250 | 5 | 2 | | 2 | 3 | | | 325 | 00 | 825 | 00 | 125 (| 00 | 60 (| 00 | 1 | 1 | 120 | | 30 |
| Oak Grove | 5 | 265 | 4 | 1 1 | | 3 | 2 | | 1 | 565 | 00 | 2,250 | 00 | 55 (| 06 | 35 (| 00. | | | | | |
| Prescott | 1 | 30 0 | | | | 1 | 1 | 1 | 1 | 2,500 | 00 | 2,000 | 00 | 500 (| 00 | 100 (| | | | | | |
| River Falls | 9 | 500 | 7 | 1 | | 5 | 6 | 3 | 4 | 2,500 | 00 | 2,000 | . 00 | 475 (| 00 | . 50 (| 00). | | | | | |
| Rock Elm | 4 | 150 | 3 | | | 4 | | | | 300 | 00 | 400 | 00 | 600 (| 00 | | ٠ | | | | | |
| Salem | 3 | 127 | 3 | 1 | | 3 | - 1 | | 1 | 550 | 00 | 1,200 | 00 | 50 (| 00 | 5 (| 00[. | | | | | |
| Spring Lake | 2 | 80 | 2 | | | 2 | l | | 1 | 300 | 00 | 438 | 75 | 60 (| 00 | 28 | 75 . | | | | | |
| Trenton | 2 | . 90 | 1 | | | 1 | | | 1 | 500 | 00 | 700 | 00 | 40 (|)O[. | | | • • • • | | ' | | |
| Trimbelle | 6 | 305 | 6 | | | 4 | 2 | 2 | 1 | 820 | 00 | 2,525 | 00 | 170 (| 00 | 61 (| 00. | | | ' | | |
| Union | 2 | · 70 | 2 | | | 1 | 1 | | | 310 | 00 | 550 | 00 | 15 (| 00 | | | | | ' | | |
| | | | | | | | | | | | | | | | - | | - | | | | | |
| Totals | 67 | 3272 | 51 | 11 | | 44 | 26 | 15 | 16 | \$2,500 | 00 | \$21,810 | 75 | \$3004 (| 00 | \$419 2 | 25 | 1 | 1 | 120 | | 30 |
| and the second second | | | _ | | i | | | | | | - 1 | X | | | .) | | - 1 | 1 | | | | 1 |
| | | | | | | | | | | | | | | | | | | | | | | |

POLK COUNTY.

| | | 1 | ı | , · | | 1 | 1 | 1 | · | 1 | | | 1 | | 1 | | 1 | 1 | 1 | <u> </u> | T |
|-----------------|----|------|----|-----|---|----|---|---|---|---------|----|------------|-----|---------------|----|-----------------|---|----------|---|----------|---|
| Alden | 3 | 101 | 1 | | | 2 | 2 | 1 | 1 | \$730 | 00 | \$1,300 (| 00 | \$50 0 | 0 | \$40 0 0 | | | | | |
| Balsam Lake | 2 | 56 | | | | | | | | 600 | 00 | 700 (| 00 | | | | | | | | |
| Black Brook | 3 | 70 | 3 | | | 1 | | | | 75 | 00 | 150 (| 00 | 25 0 | 10 | | | | ١ | | |
| Farmington | | 245 | 2 | 1 | | 3 | 2 | 1 | | 1,000 | 00 | 2,500 (| 00 | 300 0 | C | 20 00 | | | | | |
| Lincoln | | 60 | 1 | | , | | l | 2 | | 310 | 00 | 425 (| 00 | 25 0 | Ю | | | | | | |
| Luck | | 35 | 1 | | | 1 | 1 | | | 310 | 00 | 300 (| 00 | 10 0 | Û | | | | | | |
| Milltown | | 30 | | | | | l | 1 | | 100 | 00 | 83 (| 00 | 17 0 | 0 | | | | | | |
| Osceola | | 292 | 4 | | | | 1 | 2 | 1 | 2,100 | 00 | 3,550 (| ool | 167 0 | 0 | . 45 00 | | | | | |
| St. Croix Falls | | 194 | 3 | 1 | | 3 | 2 | 1 | 1 | 800 | 00 | 1,530 (| 00 | | | 100 00 | | | | | |
| Sterling | | 85 | 8 | | | | | | | 50 | 00 | 100 (| 00 | | | | | | | | |
| | | | | | | | | | | | | | -1 | | - | | | | | | - |
| Totals | 31 | 1168 | 19 | 3 | | 21 | 8 | 7 | 3 | \$2,100 | 00 | \$10,638 (| 00 | \$909 C | 00 | \$205 00 | | | | | |
| | | | 1 | | | | - | | | , | | | .] | - | - | | | | | 1 | |

TABLE No. IV.—School Houses, Sites, Private Schools, etc.—continued.
PORTAGE COUNTY.

| | | | | | | s | снос |)L H | OUSES | s, sites, e | rc. | | | PR | IAVI | E SC | H00 | LS. |
|---|-----------------------------------|---|--|-----------------------------|---|---|--|---------------------------------------|---|--|--|---|---|-------------------------------------|---------------------------------------|--|-----|-------------------------------------|
| TOWNS. | No. of school houses in the town. | of pupils | No of sites containing less than I acre. | No. of sites well enclosed. | No of school houses built of stone or brick. | No. with out houses in good condition. | No. districts which have adopted text books. | No. furnished with out- line maps. | No. joint districts with school houses in town. | Highest valuation of the school house and site. | Cash value of school houses in the town. | Cash value of sites. | Cash value of apparatus. | No. of such schools in in the town. | No. teachers engaged in such schools. | Av.No. days such schools have been taught. | | Average number in daily attendance. |
| Almond Amherst Belmont Buena Vista Eau Pleine Grant Hull Lanark Linwood New Hope Pine Grove Plover Sbaron | 6 8 6 4 3 3 4 6 2 5 4 6 6 | 275 370 220 185 120 120 114 186 60 173 160 386 | 8 2 1 3 3 6 2 5 4 2 | 3 3 2 2 | | 4 6 5 3 2 3 1 3 5 | 1 4 4 1 4 3 1 4 | 3 1 | 2 1 1 3 | \$800 00 1,500 00 450 00 850 00 600 00 200 00 400 00 120 00 287 00 3,500 00 425 00 | 2,830 00 1,800 00 850 00 700 00 450 00 600 00 415 00 200 00 832 00 660 00 | 290 00 150 00 53 00 150 00 30 00 100 00 0 20 00 0 75 00 0 42 00 410 00 | 15 00 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 | | | | | |

| Stevens Point, city. Stockton | | | | | | 2 7 | 2 | 1 | 2 | \$4,500 00 1,035 00 | \$6,400 00 3,000 00 | \$720 00 145 00 | | 3 | 3 | 28 | 36 | |
|---------------------------------------|-------------------|--|------------------|--------------|--------|-----------------------|-------------------|-------------------|------------------|--|--|-----------------------|---------------------------|---------|---------------------|------|---------------|---------|
| Totals | 75 | 3511 | 57 | 14 | | . 52 | 28 | 7 | 14 | \$3,500 00 | \$27,372 00 | \$2409500 | \$539 50 | 3 | 3 | . 28 | 36 | |
| | | | | | | | | RAC | INE | COUNTY. | | | | | | - | . | . · · · |
| Burlington | 14 7 | 476 704 330 | 13 7 | 5 6 . 3 | 2 2 | | 5 9 3 | 1 5 1 | 2 6 1 | 1,050 00 425 00 | 1,574 00 | 515 00 150 00 | 137 00 45 00 | 8 | 4 184 4 132 | 137 | 192 94 | |
| Mt. Pleasant Norway Raymond Rochester | 13 5 9 5 | 78 240 450 330 | 9 5 | 10 1 4 | 1 3 | 2 6 5 | 10 4 6 3 | 12 3 6 3 | 4 2 2 2 | 1,700 00 1,025 00 1,400 00 2,000 00 | 6,575 00 1,450 00 5,200 00 | 1,160 00 85 00 | 440 00 75 00 335 00 | 2 | 2 60 | 40 | 30 | |
| Waterford Yorkville | 10 | 450 485 | 8 | 3 | 4 | 9 | 3 7 | 3 2 | 1 4 —— | 3,600 00 1,000 00 | | | 21 00 | 3 | 3 | | 167 ::: | • |
| Totals City of Racine | | 4245 1525 | | 32 5 | | 56 5 | £0 | 36 | 24 | | \$42,320 00 45,000 00 | \$5501 00 14000 00 | \$1357 00 500 00 | 11 7 | 13 125 8 325 | | | |
| Grand total | 82 | 5770 | 71 | 37 | 21 | 61 | 50 | 36 | 24 | \$22,000 00 | \$87,320 00 | 19501 00 | \$1857 00 | 18 | 21 250 | 749 | 105 | • |
| : | | - | - | | | - | R | ICH | LAN. | D COUNTY | • | | | • | | | | |
| Akan | 7 8 6 8 | 225 320 455 265 370 390 | 5 7 6 8 | 5 | | 3 5 3 5 6 | 6 2 | 3 | 1 1 1 | 382 00 | \$1,480 00 4,170 00 1,085 00 1,915 00 1,925 00 | 132 00 190 00 | 72 00 16 00 | | | | ••• | |

TABLE No. IV .- School Houses, Sites, Private Schools, etc. -continued.

RICHLAND COUNTY-continued.

| | | | | | | | | | 00021 | | | | | | | | | | |
|---|---|---|----------------------------------|----------------------------------|--------------|--|--|---------------------------------------|--|--|--|--|--|--|-----------------------|-------------|--|---------|-------------------------------------|
| | | | | | | s | снос | L HC | USES | s, sites, | ΕΊ | ·c. | | | PR | IVAT | E SC | H001 | s. |
| TOWNS. | No. of school houses in the town. | of pupils | of sites cos than 1 acr | No. of sites well en- closed. | of silt of s | No with out houses in good condition. | No. districts which have adopted text books. | No. furnished with out- line maps. | No joint districts with school houses in town. | Highest valuation of the school house and site. | | Cash value of school houses in the town. | Cash value of sites. | ralue of | of such schools town. | s eng s. | Av.No. days such schools have been tsught. | sch. d' | Average number in daily attendance. |
| Heurietta Ithica Marshall Orion Richland Richwood Rockbridge Sylvan Westford Willow | 5 11 9 5 7 9 8 9 8 7 | 325 500 390 231 618 450 365 180 275 | 10 5 4 4 1 7 4 | 3 2 2 1 | 1 | 4 9 6 3 3 2 5 4 6 5 | 2 2 1 2 3 2 | 3 1 | 1 6 3 2 1 2 1 2 | 1,625 1,100 1,000 550 3,000 325 570 510 800 400 | 00 00 00 00 00 00 00 | 3,050 00 2,570 00 1,570 00 7,715 00 1,430 00 1,565 00 1,050 00 1,800 00 | 305 00 75 00 55 00 210 00 200 00 100 00 150 00 | 62 00 40 00 100 00 110 00 40 00 40 00 | 1 | 1 2 | 60 | 42 | 49 |
| Totals | 125 | 5709 | 91 | 15 | 1 | 69 | 29 | 9 | 22 | \$3,0 00 | 0 0 | \$35,530 00 | 2,840 00 | \$639 70 | 2 | 3 | 112 | 169 | 38 |

ROCK COUNTY—First District.

| | | 1000 | 1 | 1 | Ι. | I _ | 1 | 1 | 1 | 1 | | | 1 | | I | | | | | 1 | | 1 |
|--------------------|-----|------|---------|----|-----|-----|-----|-----|---------|------------|-----|-----------------------|-----|-------------|----------|-----------|-------|-------------|---------|-------|---------|---------|
| Avon | | 370 | | 3 | 4 | 7 | 6 | | 1 | \$800 (| | w-, | | | | | | | | | | |
| Center | | 315 | | 1 | 1 | 4 | 6 | 1 | 4 | 650 (| | _, | | 250 C | 0 | 158 | 00 | | | | | |
| Fulton | 12 | 913 | 1 | 3 | 6 | 10 | 5 | 2 | 4 | 6,000 0 | 00 | 12,100 0 | OÇ | 600 0 | O. | 60 | 00 | | l | | | |
| Janesville | 8 | 301 | 6 | 5 | 5 | 5 | 4 | 2 | 1 | 1,500 | n: | 3,325 | 00 | 360 0 | 0}- | 83 | 00 | | | | | |
| Magnolia | .7 | 356 | 6 | 2 | . 1 | 4 | 4 | 1 | 1 | 1,100 (| 00 | 5,450 (| ool | 300 0 | 0 | 165 | 00 | . . | | | | |
| Newark | 9 | 440 | 9 | 1 | 5 | 8 | 6 | 2 | 1 | 1,240 (| 00 | 6,100 0 | 00 | 265 0 | 0 | 148 | 00 | 2 | 2 | 30 | | 12 |
| Plymouth | 7 | 388 | 5 | 1 | 2 | 5 | 3 | | 2 | 1,700 0 | 00 | 2,925 | 00 | 285 0 | ol | 55 | 00 | | | | | |
| Porter | 8 | 427 | 4 | 3 | 5 | 6 | 8 | 3 | 4 | 1.700 0 | 00 | 5,721 | | | ōl. | 108 | 00 | | | 7 7 7 | | |
| Spring Valley | 8 | 480 | 7 | 3 | 4 | 5 | ô | 3 | 3 | 1,230 0 | 00 | 3,950 0 | | 345 0 | - 1 | | | | | | | |
| Union | 9 | 774 | 5 | 3 | 3 | 6 | 5 | 2 | i | 16,000 0 | | 19,250 | | | | | | | | | | |
| | | | | | | | | | | 10,000 | | 10,200 | _ | 1,000 0 | _ _ | 110 | | • • • • | | | • • • • | |
| Totals | 82 | 4764 | 66 | 25 | 36 | 60 | 53 | 16 | 22 | \$16,000 0 | 0 | \$63 171 (| M | \$4945 0 | n s | 1045 | oo' | 2 | 2 | 30 | | 12 |
| City of Janesville | | 1279 | | | 5 | 4 | | | | | | 94,500 0 | | | | | | | 9 | 120 | | |
| | | | | | | | ••• | | | 00,000 | | 31,000 | | 10000 | <u>_</u> | | -00 | • | | 1,20 | 200 | 220 |
| Grand total | 87 | 5943 | 66 | 30 | 41 | 64 | 53 | 16 | 22 | \$50,000 0 | 00 | 157,671 0 | 00 | 14245 0 | 0 1 | ,345 | 00 | 9 | 11 | 75 | 200 | 118 |
| - | | | | | | P | UUK | COL | NTV | -Second | n | interior | | | | | | | | | | în . |
| | | | | | | 10 | MON | 000 | 1111 | —Secona | D | S.7 1CL. | | | | | | | | | | |
| Beloit | 6 | 278 | 6 | 1 | 3 | 5 | 5 | 2 | 1 | \$800 0 | 100 | \$1,775 (| 100 | \$200 0 | 0[| \$18 | 00 | | | | | |
| Bradford | 7 | 306 | 6 | 5 | 1 | 5 | 4 | 4 | 3 | 2,500 0 | 00 | 4,500 0 | 00 | 480 0 | 0 | 83 | 00 | | | | | l |
| Clinton | - 7 | 495 | 5 | 5 | 2 | 6 | . 7 | 4 | 3 | 4,600 0 | oc | 6,625 | 00 | 1.855 0 | ol | 166 | 00 | | | | | |
| Harmony | 9 | 427 | 7 | 2 | | 7 | 4 | 1 | 1 | 700 0 | | 2,700 | | | | | | | | | | |
| Johnstown. | 8 | 287 | 7 | 5 | 1 | 6 | 5 | | ī | 1,550 0 | | 4,100 (| | | | | | | | i | | |
| La Prairie | 9 | 360 | | 3 | | 7 | 7 | 1 | 4 | 850 0 | | 3,475 | | | | 180 | | | i | | | |
| Lima | 12 | 505 | _ | 3 | 1 | 6 | 7 | 1 | .9 | 800 0 | | 3,225 | | | | | | | | | | |
| Milton | 7 | 480 | | 4 | 4 | 5 | 5 | ī | 2 | 10,000 | | 11,650 | | | | 25 | 00 | •••• | | | | |
| Rock. | 10 | 495 | _ | 2 | 2 | 5 | 7 | 2 | 4 | 1,000 0 | | | | 280 0 | | | | | | | | |
| Turtle. | 9 | 400 | 10 | - | . 4 | | ' ' | | - | | | | | | 1 | | | | | | | |
| Z 41440 | | | • • • • | | | | | | • • • • | | ٠٠ | · ; · · · · · · · · · | ٠. | • • • • • • | | • • • • • | • • • | • • • • | • • • • | | | |
| Totals | 0.4 | 3633 | 55 | 30 | 14 | 52 | 51 | 16 | 90 | 210 000 0 | 20 | \$41 OKO C | 70 | E 690 0 | 7 | 000 | 00 | | 1 | 190 | | - |
| City of Beloit | | | | 30 | 3 | | | | | \$10,000 0 | | | | | | | | | | | | |
| Oity of Deloit | 3 | 1050 | | 3 | 3 | 3 | | | • • • • | 35,000 0 | 끼 | 46,000 (| K) | 10000 0 | Y. | 600 | 00 | 3 | 4 | | | |
| Coom d total | | 1000 | | 00 | 15 | | | | | 207 000 0 | | A OF OF O | | 1 2000 0 | - | 400 | | | | 100 | | |
| Grand total | 87 | 4683 | 55 | 33 | 17 | 55 | 51 | 16 | 28 | \$35,000 0 | Jυ | \$587,950 C | М | 19630 O | υĮI | ,689 | UU | 4 | 5 | 136 | | · · · • |

TABLE No. IV.—School Houses, Sites, Private Schools, etc.—continued.

ST. CROIX COUNTY.

| | SCHOOL HOUSES, SITES, ETC. PRIVATE SCH | | | | | | | | | | | | | | | | |
|---|--|--|--|--|--|-------------------------------|---|---|---------------------|--|--|---|----------------------------------|---------------------------------------|---|---|---------|
| - | | ousi | es, sites, | ET | rc. | - | | PF | RIVAT | re so | сноо | LS. | | | | | |
| TOWNS. TOWNS. 90. ON | town. pupils school hous li accommodate. | No. sites containing less than one acre. | No. sites well enclosed. No. school houses built of stone or brick. | No. with our-houses in good condition. | which b t books | aps. | No. jt. dists. with school houses in the town. | Highest valuation of the school house and site. | | Cash value of school houses in the town. | Cash value of sites. | Cash value of apparatus. | No. of such schools in the town. | No. teachers engaged in such schools. | Av. No. days such schools have been taught. | No. pupils reg. who have not att'd dis. sch d'g y'r. | umber i |
| Cylon Eau Galle Emerald Erin Hammond Hudson Kinnickinnic Pleasant Valley Richmond Rush River St Joseph Somerset Springfield | 8 130 2 65 3 150 6 500 8 410 4 136 5 240 4 308 3 126 2 98 5 190 4 125 | 3 6 8 2 3 2 4 3 3 · · · · 1 | 1 4 1 3 1 2 | 3 1 2 6 8 4 5 2 4 2 | 2 1 1 6 4 3 2 4 1 2 | 1 2 2 2 1 | 4 2 1 1 1 1 1 1 2 | \$520 0 150 0 400 0 250 0 950 0 1,050 0 650 0 450 0 1,200 0 800 0 600 0 | 0 0 0 0 0 0 0 0 0 0 | \$1,050 00 300 00 1,200 00 1,400 00 4,608 00 1,800 00 800 00 3,150 00 460 00 1,300 00 2,150 00 1,550 00 | 275 00 100 00 121 00 55 00 282 00 20 00 40 00 55 00 | 75 00 90 00 30 00 320 00 80 00 20 00 | | | | | |

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| ÷ | J |
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| 1 | |

| Troy | 4 | 125 | 2 | | 1 | 4 | 4 •2 | 3 1 | 2 | 1,050 00 850 00 | | 00 00 | | 40 00 15 00 | | 5 | | 85 | |
|---------------------|---------|-------------|----|---------|-----|---------|------|--------|----|------------------------|--------------------|----------|----------------------|--------------------|--------|--------|-----|----------|----------|
| Totals Hudson, city | 68 3 | 3290 475 | 44 | 21 2 | 1 2 | 54 3 | 34 | 14 | 17 | \$1,200 00 5,000 00 | \$28,288 12,000 | 00 00 | \$1650 00 3050 00 | \$845 00 100 00 | 1 2 | 5 2 | | 85 10 | 40 60 |
| Totals | 71 | 3665 | 44 | 23 | 3 | 57 | 34 | 14 | 17 | \$5,000 00 | \$40,288 | 00 | \$4700 0 0 | \$945 00 | 3 | 7 | 175 | 68 | 50 |

SAUK COUNTY.

| Baraboo | 8 | 1095 | | 2 | 1 | 5 | 6 | 2 | 4 | \$3,400 | 00 | \$3,707 | 00 | \$4620 | 00 | | | 9 | 9 | |] | 1 |
|---------------|----|------|----|-----|-----|---|-----|---|---|---------|-----|---------|----|--------|----|-----|-------|---------|-----|---------|-------|---|
| Bear Creek | 9 | 377 | 9 | | | 6 | 2 | | 1 | 615 | | 2.575 | | | | | | | | | | |
| Dellona | 6 | 230 | 6 | 1 | | 6 | 3 | | 2 | 450 | | 1,275 | | | | | U. | | | | | |
| Excelsior | 8 | 320 | 6 | 1 | | 6 | .3 | | 2 | 610 | | 2,095 | | 115 | 00 | 10 | 00 | • • • • | | • • • • | | |
| airfield | 6 | 240 | 6 | 2 | | 4 | 3 | 2 | 1 | 450 | | 1,350 | | | - | 8 | 00 | | | | | |
| ranklin | 6 | 245 | 5 | | 2 | 5 | 2 | | 1 | 525 | | 1,325 | | | | | 00 | | | | | |
| reedom | 6 | 205 | 5 | 1 | | 5 | 4 | | | 500 | | 1,750 | | | | | | | | | | |
| reenfield | 6 | 230 | 6 | ١ ا | | 2 | 4 | 2 | 2 | 300 | - 1 | 900 | | 160 | 00 | | 00 | | | | | |
| Honey Creek | 9 | 550 | 8 | 1 | . 1 | 9 | 6 | 4 | 5 | 630 | - 1 | 2,260 | | | | 270 | 00 | | | • • • • | | |
| ronton | 7 | 396 | 5 | | 1 | 6 | . 5 | 1 | | 1.000 | 00 | 3,350 | | | 1 | 110 | 00 | | | | | |
| a Valle | 10 | 370 | 8 | | | 9 | 8 | | 3 | 400 | | 1,450 | | | | | | | | | | |
| ferrimack | 5 | 225 | 1 | 1 | 1 | 2 | 2 | 4 | 2 | 1,208 | | 2,000 | | 63 | 00 | 101 | 00 | | | | | |
| lew Buffalo | 6 | 376 | 5 | | 1 | 4 | 5 | 3 | 2 | 3,100 | | 4,400 | | | | 140 | 00 | | | | | |
| rairie du Sac | 7 | 570 | 3 | 2 | 4 | 7 | 7 | 3 | 1 | 3,000 | | 5,000 | | | | 260 | 00 | i | | 140 | 110 | |
| Reedsburg | 8 | 540 | 8 | 2 | 1 | 5 | 4 | 1 | 2 | 6,200 | | 7,550 | | | | | | | | | | 1 |
| pring Green | 4 | 260 | 6 | 5 | | 3 | 4 | 4 | | 1,050 | | 2,350 | | | | | - 1 | | 2 | | i | |
| umpter | 5 | 285 | 2 | 1 | 2 | 4 | 4 | 1 | 1 | 1,550 | | 2,859 | | | 1 | | | | | | | |
| roy | 9 | 375 | 7 | 3 | | 8 | 5 | 2 | 3 | 625 | | 3,220 | | | | 135 | 00 | •••• | 1 | 22 | | , |
| Vashington | 10 | 446 | 10 | 1 . | | 6 | . 2 | | 2 | 990 | | 3,670 | | | | | | | 1 - | | | |
| Vestfield | 7 | 500 | | | | 3 | 3 | | 1 | 2,600 | | | | | ا | | • • • | •••• | | | • • • | 1 |

TABLE No. IV .- School Houses, Sites, Private Schools, etc. -continued.

SAUK COUNTY-continued.

| | | f | | - van | | s | сно | OL H | ouse | s, sites, | , E | rc. | | • | | PI | RIVAT | re sc | H00 | LS. |
|--|-----------------------------------|--|--|--------------------------|--|--|-----|------------------------|--|--|----------------|--|----------------|---------------------------|-------------------|----------------------------------|---------------------------------------|---|---|-------------------------------------|
| TOWNS. | No. of school houses in the town. | No. pupils school houses will accommodate. | No. sites containing less than one acre. | No. sites well enclosed. | No. school houses built of store or brick. | No. with out houses in good condition. | | furuished wit maps. | No. jt. dists. with school houses in the town. | Highest valuation of the school houses and site. | | Gash value of school houses in the town. | | . Cash value of sites. | ı value of | No. of such schools in the town. | No. teachers engaged in such schools. | Av. No. days such schools have been taught. | No pupils reg. who have notatt'd dis. sch. d'g y'r. | Average number in daily attendance. |
| Winfield | 8 9 | 280 242 | | 1 | | 3 4 | 4 | | 1 2 | | 00 00 | | 00 00 | 75 00 65 00 | | | | | | |
| Totals | 159 | 8357 | 120 | 24 | 13 | 112 | 86 | 29 | 38 | \$34,000 | 00 | \$93,715 | 00 | \$9999 00 | \$1715 0 0 | 5 | 6 | 81 | 110 | 32 |
| The state of the s | · | | | <u> </u> | | | Ş | HAV | VAN | o coun | ΤY | • | | | | | | | | |
| Angelica | 1 6 2 1 | 35 189 95 70 30 | 6 3 1 | | | 1 3 1 1 | 1 2 | | 1 | \$150 205 650 125 100 | 00 00 00 | 725 630 50 | 00 00 00 | \$50 00 20 00 75 00 | . 25 00 | | 1 1 | 200 | | |

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|-----------|----|-----|----|-----|---|----|---|---|---|---|-----------|-------|-----------|-----|----------------|-----------------|---------|-----|-----------|---------|-------|
| Richmond | 1 | 40 | 1 | | | 1 | | | 1 | l | \$500 | 00 | \$490 0 | 0 | \$10 00 | | ••• | ; | **** | : | 10 |
| Richmond | 2 | 220 | 1 | | | 1 | 1 | 1 | 2 | | • • • • • | • • • | 2,500 0 | Ю | 200 00 | | 1 | 1 | 120 | 9 | 12 |
| 117 l. ! | ŀ | 1 | 1 | 1 | ı | ı | 1 | | 1 | 1 | | | | | . | | | | 1 | | |
| Waukechon | 3 | 150 | 2 | | 1 | 3 | 1 | | | 1 | 600 | 00 | 900 0 | 101 | 100 00 | ••••• | • • • • | | • • • • • | • • • • | • • • |
| | | | | | | - | | | | | Aaro | | Ar 101 0 | _ - | @4EE 00 | 6 - 7 00 | | 9 | 160 | | 19 |
| Totals | 17 | 833 | 14 | | 1 | 12 | 5 | 1 | 4 | | \$690 | UU | \$5,495 0 | יטי | \$495 U | \$57.00 | 0 | 9 | 100 | 9 | 14 |
| | 1 | 1 | ı | l . | i | i | | | l | 1 | | | | - 1 | | | |) | | | |

SHEBOYGAN COUNTY.

| | | | | | | | | | | | | | | | | | | , | | | | |
|-----------------------|-------------|------|-----|-----|-----|----|-----|-----|-----|----------------|----|----------|----|---------------------|----|------------|-----|----|-------------|---------|---------|---------|
| | | | | | . [| • | | اما | . 1 | #9 0 00 | 00 | \$8,550 | 00 | \$445 | | QQK | nη | | . | | | |
| Greenbush | 8 | 656 | | | | 6 | 6 | 2 | 1 | \$3,000 | | | | | | | | | ~ | | | |
| Herman | . 8 | 603 | | 4 | | 6 | 5 | 4 | 1 | 1,455 | | | | | | | 00 | 1 | . 1 | | • • • • | |
| Holland | 12 | 695 | 13 | 1 | 2 | 12 | 7 | 2 | 2 | 1,118 | | | | | | 30 | 00 | | • • • • • • | • • • • | • • • • | • • • • |
| Lima | 8 | 630 | 3 | 3 | | 6 | | 1 | 1 | 2,000 | 00 | | | | | | | 1 | 1 | | | |
| Lyndon | | 583 | 11 | 1 | 1 | 6 | 6 | 3 | 3 | 900 | 00 | 3,700 | 00 | 575 | 00 | | 00 | | | | | |
| Mitchell | | 450 | | | | 8 | 2 | | 3 | 425 | 00 | 2,025 | 00 | 105 | 00 | 40 | 00 | | | | | |
| Mosel | | 214 | | 1 | | 2 | 2 | 2 | | 600 | 00 | 1,650 | 00 | 100 | 00 | 90 | .00 | 3 | 3 | | | |
| Plymouth | | 600 | 1 | 1 3 | | 5 | 4 | 2 | 1 | 5,000 | 00 | 6,300 | 00 | 628 | 00 | 99 | 00 | 1 | 1 | | | |
| Rhine | | 600 | 1 . | 1 | | 6 | 6 | 8 | 1 | 700 | | | 00 | 100 | 00 | 25 | 00 | 1 | 1 | | | |
| Russel | | 100 | | | | 2 | 2 | | | 740 | 00 | | | | 00 | | | 1 | 1 | | | |
| Scott | | 574 | | 1 | i | 7 | 7 | 3 | | 900 | | | | | 00 | 172 | 00 | 2 | 2 | | | |
| | | 330 | | 4 | 1 - | 4 | 1 | 2 | | 500 | | | | | 00 | 160 | 00 | | | | | |
| Sheboygan | | 630 | | 4 | | 7 | , T | 1 | 4 | 500 | | | | | | | 00 | | 3 | | | |
| Sheboygan Falls | | | | | | • | 0 | 1 1 | 7 | 1,000 | | | | | - | | 00 | 1 | 1 | | | 1 |
| Sheboygan Falls, vil. | | 254 | | | | | | 1 1 | 3 | 525 | | | | | | | | | | | ì | ł |
| Sherman | | 605 | l | 2 | 1 | 4 | 1 | 1 | 3 | | | | | | | | | 1 | 2 | | l | |
| Wilson | 6 | 600 | 6 | 1 | 1 | 6 | 6 | 6 | 1 | 350 | 00 | 1,000 | UU | 4 0 0 | vv | 100 | UU | | 4 | | | |
| | | | | _ | | | | | | • • • • • • | | 220 050 | ~ | 4 405 | ~~ | 1 907 | | 17 | 177 | | | |
| Totals | | 8124 | 100 | 28 | 6 | 87 | 64 | 38 | 22 | \$5,000 | 00 | \$50,373 | 00 | 4,807 | 00 | 1,527 | 00 | 17 | 17 | • • • • | | ••• |
| City of Sheboygan | 4 | 800 | | 2 | . 2 | 2 | | | | 9,000 | 00 | 11,000 | 00 | 3,500 | 00 | 450 | 00 | 6 | 7 | • • • • | • • • • | |
| | | | | | | | | | | | | | _ | | | | | | ~ | | | |
| Grand Total | 117 | 8924 | 100 | 30 | 8 | 89 | 64 | 36 | 22 | \$9,000 | 00 | \$61,373 | 00 | 8,307 | 00 | 1,777 | 00 | 23 | 24 | • • • • | | • • • • |
| | ı | | , | ĺ | | |] |] | } | | | | | l | | | |] | | | 1 | 1 |

TABLE No. IV.—School Houses, Sites, Private Schools, etc.—continued.

TREMPEALEAU COUNTY.

| | | | | | | | 110 | | иди | ALU UUL | 11 | 11. | | | | | | | | |
|---|---|--|--|--------------------------|-----|---|--|---------------------------------------|--|---|----------------------------------|--|--|----------------------------------|----------------------------------|----------------------------------|---------------------------------------|---|---|-------------------------|
| | | | | | | SCI | 1001 | тон | JSES, | SITES, E | TC |) . | | | - | PF | RAVI | ESC | ноо | LS. |
| TOWNS. | No. of school houses in the town. | pupils school hor I accommodate. | No. sites containing less than one acre. | No. sites well enclosed. | ~ 1 | ion. | tricts which led text books | No. furnished with out- line maps. | No. jt. dists. with school houses in the town. | Highest valuation of the school house and site. | | Cash value of school houses in the town. | Cash value of sites. | | Cash value of apparatus. | No. of such schools in the town. | No. teachers engaged in such schools. | Av. No. days such schools have been taught. | No. pupils reg. who have, not att'd dis. sch. d'g y'r. | Average number in daily |
| Arcadia Burnside Caledonia Ettrick Gale Hale Lincoln Preston Sumner Trempealeau | 9 2 5 4 9 3 6 3 6 | 355 80 155 309 445 143 245 125 625 | 1 3 5 9 4 1 4 | 3 7 1 | | 5 2 2 5 9 6 2 6 8 | 3 1 3 2 7 2 2 5 | 3 1 1 | 1 2 1 1 | 300 450 930 600 460 300 425 | 00 00 00 00 00 00 | 550 00 1,400 00 2,500 00 2,825 00 760 00 1,770 00 580 00 1,405 00 | 15 300 66 505 60 75 90 85 | 00 25 00 00 00 00 | 5 00 55 00 175 00 20 00 | 1 | 1 | 72 | 27 | 1 |
| Totals | 59 | 2737 | 44 | 13 | 1 | 45 | 25 | 6 | 8 | \$6,550 | 00 | \$24,329 00 | 2,082 | 25 | \$ 588 50 | 1 | 1 | 72 | 27 |] |

VERNON COUNTY.

| Bergen | 5 | 230 | | 1 | | | 2 | 1 | 1 | \$300 | 00 | \$900 | 00 | \$55 | 00 | \$125 | 00 | | . | | | |
|---------------------------------|-----|------|----|-----|---|-----|-------------|----|----|----------|------------|----------|----|-----------|----|-------|-----|-------|-----|----|---------|---|
| Christiana | 6 | 325 | 6 | | | 4 | 2 | | 2 | 250 | 00 | 1,000 | 00 | 85 | 00 | 40 | 00 | 4 | 4 | 42 | | |
| Cliaton | 7 | 325 | 6 | | | 5 | | | 1 | 305 | 00 | 1,070 | 00 | 90 | 00 | 45 | .00 | | | | | 1 |
| ${f Coon}\dots\dots$ | 4 | 185 | 4 | | | | 2 | 2 | | 250 | 00 | 410 | 00 | 50 | 00 | 83 | 00 | 1 | 1 | 40 | 30 | 4 |
| Forest | 7 | 290 | 4 | | | 2 | 2 | | 1 | 505 | -00 | 915 | 00 | 40 | 00 | 90 | 00 | | .l | | | |
| Franklin | 10 | 427 | 8 | 5 | | 9 | 4 | | | 560 | 0.0 | 3,155 | 00 | 130 | 00 | | | | | | | |
| Genoa | | 265 | 2 | | | 6 | | 1 | 2 | 240 | 00 | 900 | 00 | 100 | 00 | | | | | | | |
| ${\tt Greenwood} \ldots \ldots$ | 6 | 275 | 6 | | | 3 | | | | 150 | 00 | 430 | 00 | 55 | 00 | 70 | 00 | | | | | |
| Hamburg | 5 | 250 | 4 | 1 | l | 4 | 4 | 1 | 1 | 270 | 00 | 1,235 | 00 | 25 | 00 | | | | 1 | | | |
| Harmony | 6 | 210 | 6 | | | 3 | 1 | | 1 | 643 | 00 | | | | 00 | | | 1 | . 1 | | | |
| Hillsborough | | 340 | 5 | | i | 4 | 3 | | 2 | 2,040 | 00 | 2,805 | 00 | 105 | 00 | | | | | | | |
| Jefferson | . 8 | 370 | 4 | | | 6 | 2 | .3 | 3 | 700 | | | | 128 | 00 | | | | | | | |
| Kickapoo | 7 | 300 | 5 | | | 4 | 1 | | | 850 | 00 | | | 25 | 00 | - 5 | 00 | | | | | |
| Liberty | 4 | 200 | 3 | ! | | 2 | | | 2 | 110 | | | | | | | | | | | |] |
| Stark | 6 | 290 | 3 | l | | 6 | | | | 425 | | 894 | 60 | 63 | 00 | | | | | | | |
| Sterling | 9 | 393 | | 1 | | 6 | 4 | | 2 | 415 | | | | 200 | 00 | | | | | | | |
| Union | 5 | 155 | | 1 | 1 | 3 | | | | 160 | | | | 85 | 00 | 10 | 00 | | | | | |
| Viroqua | 10 | 600 | | 2 | | · 6 | 4 | 1 | 2 | 13,030 | | | | | | 90 | 00 | | | | • • • • | |
| Webster | 6 | 285 | | | | 5 | 2 | | 1 | 510 | | | | | | | | | | | | |
| Wheatland | 3 | 150 | | | | 3 | 3 | | ī | 800 | - 1 | | | | | | 00 | | | | | |
| Whitestown | 4 | 205 | | 1 | | 4 | 1 | | î | 1,000 | | | | | | | 00 | | i | 44 | | |
| Totals | 130 | 6070 | 98 | -11 | 1 | 89 | | 9 | 23 | \$13,030 | 0 0 | \$40,612 | 00 | ${2,434}$ | 00 | \$940 | 00 | 8 | 8 | 66 | 46 | 3 |

WALWORTH COUNTY.

| | | | | | | | | | | | | | | | | | | |
|------------|---|-----|---|---|---|-----|---|-----|---|-----------|------|----------|----------|---------|---|---|-----|------|
| · 1 | | | | 1 | I | 1 1 | | 1 | 1 | 1 | 1 | ı | | | 1 | | | |
| Bloomfield | | 400 | 7 | 1 | | 7 | 6 | _ 2 | 1 | \$1,400 0 | o \$ | 4,210 00 | \$35ŏ 00 | \$60 00 | | | ا ا | |
| Darien | 8 | 440 | 6 | ន | 3 | 4 | 6 | 4 | 3 | 3,100 0 | 0 | 5,600 00 | 387 00 | | | | | |
| Delavan | 7 | 670 | 6 | 2 | 2 | 3 | 7 | 1 | | 20,000 0 | 0 2 | 0,965 00 | 3,200 20 | 105 00 | 1 | 1 | | |
| East Troy | 7 | 527 | 3 | 2 | 1 | 6 | 7 | 1 | 2 | 2,000 0 | 0 (| 6,250 00 | 370 00 | 185 25 | | | | |

TABLE No. IV .- School Houses, Sites, Private School, etc.-continued.

WALWORTH COUNTY-continued.

| | | , , | | | | | | | | | | | | | | | | | | 100 |
|------------------------------|-----|------------|---------|---------------------------------------|----------|---------|-----|----|--------|----------------|----------|----------------------|------|-----------------------|----------|-----|--------|-------------|----------|----------|
| Addison | 6 | 550 | | 1 | 4 | 5 | 6 | | 1 | \$1,500 | | | | | | | 4 | 200 | 460 | 50 |
| Barton Erin | 5 | 600 360 | 5 | i | 3 | 3 2 | 5 | | 1 | 4,800 | 00 00 | , | | 29 -00 LO 00 | | 0 1 | 1 | 220 | 96 | 60 |
| Farmington | | 730 800 | 9 | 3 | 3. 3. | 8 10 | 10 | 4 | 2 1 | 1,650 1,000 | | | | 35 00 00 00 | 200 0 | | 2 | 198 | 6 | 36 |
| 72 Hartford | . 8 | 560 396 | 7 8 | 2 | 2 3 | 8 4 | 3 4 | 4 | 2 | 3,000 1,100 | | | | 00 00 | 100 0 | 0 | | | _ | 1 |
| Rewaskum. | 11 | 320 720 | 6 10 | · · · · · · · · · · · · · · · · · · · | 1 5 | 3 | 3 2 | | 4 | 1,000 1,210 | 00 | 1,755 00 5,770 00 | 2 | 30 00 5 00 | 163 00 | 2 | 2 | 352 | | |
| Richfield | 7 | 315 80 | 7 | | 2 | 2 | | 1 | 3 | 1,600 500 | 00 | 2,625 00 | 14 | 0 00 | 100 00 |) | | , | | |
| Wayne | 8 | 655 540 | 9 | 1 - | 3 2 | 8 | . 4 | | 5 | 3,150 | 00 | 6,650 00 | 37 | 0 00 | | . 1 | 2 | 176 | | |
| West Bend West Bend, village | 5 2 | 450 500 | 4 | i | 1 | 5 | 5 | | 1 | 1,550 1,416 | 00 | 3,500 00 1,350 00 |) (| 00 0 0 6 00 | | 1 | 3 1 | 75 100 | 90 73 | 60 56 |
| Totals | | | | | - Z | 2 | 2 | | | 4,000 | | 7,150 00 | - | | | | 2 | 25 0 | | |
| 100015 | 101 | 7576 | 90 | 13 | 34 | 76 | 55 | 10 | 25 | \$4,800 | 00 | \$59,035 00 | 7,80 | 6 00 | 2,049 00 | 17 | 19 | 196 | 826 | 149 |

WAUKESHA COUNTY.

Table No. IV .— School Houses, Sites, Private Schools, etc.—continued.

WAUKESH'A COUNTY-continued.

| | | | | | | s | снос | L HO | USES | s, sites, e | rc. | | | PR | IVAT | E SC | HOOL | s. |
|------------|-----------------------------------|--|---|-------------------------------|--|---------------------------------|--|----------------------------|---|---|--|--|--|-----------------|---------------------------------------|--|------|-------------------------------------|
| TOWNS. | No. of school houses in the town. | of pupils | No. of sites containing less than 1 acre. | of sives we | No. of school houses built of stone or brick. | with oat od condit | No. districts which have adopted text books. | | No. joint districts with school houses in town. | Highest valuation of the school house and site. | Cash value of school houses in the town. | Cash value of sites. | | of such town. | No. teachers engaged in such schools. | Av.No. days such schools have been taught. | g P | Average number in daily attendance. |
| New Berlin | 8 7 3 5 6 7 10 | 400 435 207 316 583 334 335 718 | 6 2 4 8 5 7 | 2 1 1 4 8 | 3 1 2 2 2 1 2 | 5 4 3 5 4 5 8 | 6 3 3 4 7 6 3 7 | 1 3 5 4 2 4 | 2 3 2 2 3 4 2 | \$300 00 1,550 00 600 00 550 00 4,100 00 1,200 00 8,500 00 \$,500 00 | 3,800 00 200 00 2,050 00 8,815 00 4,400 00 2,750 00 | 270 00 400 00 125 00 430 00 750 00 310 00 1,880 00 | 50 00 215 00 152 00 70 00 336 00 | 3 1 1 | 1 1 1 1 10 | 110 | | 40 |

| Bear Creek | 3 | 1140 | | | 1 | | 1 _ | 1 | 1 | | | 1 | | | | 1 | | 1 | 1 . | 1 | | 1 |
|--------------|-----|------|-----|-----|-----------|-----|-----|---------|---------|------------------|-----|-----------|------|---------------|-----|---------------|-------|-------------|---------|---------|---------|---------|
| Colodonia | 9 | 1 | | 1 | • • • • • | 1 | 2 | | | \$600 | 00 | \$705 | 00 | \$80 | 00 | | | 1 | | | 1 | |
| Caledonia | 3 | 145 | | 1 | • • • • • | | 1 | | | . 100 | 00 | 210 | 00 | 60 | 00 | \$14 | . 00 | 1 | 1 | | | |
| Dayton | 7 | 373 | | | | 7 | 4 | 2 | 1 | 925 | 00 | 3,675 | 00 | | | | | | | 1 10 | 1 14 | |
| Dupont | 2 | 55 | 1 | 1 | | 1 | | | . 1 | 250 | 00 | | | | | | | | | | | |
| Farmington | 7 | 280 | 4 | | | 6 | 5 | 2 | | 750 | 00 | | | | | | ••• | | | | | |
| Fremont | 4 | 208 | 4 | 1 | | 4 | 3 | 1 | 2 | 1,900 | | | | | | 100 | 00 | | | | | • • • • |
| Helvetia | 2 | 56 | 2 | 1 | | 2 | | | l ī | 265 | | | | | | | 00 | | | | | |
| Iola | 5 | 240 | 4 | | | 3 | 3 | 3 | 1 | 0.00 | | | | 13 | 00 | | • • • | | | | | • • • • |
| Larrabee | 2 | 85 | | 1 | | 1 | _ | 1 | 1 | 1 1 1 1 1 1 | 1 | | | | | 90 | 00 | | | | | |
| Lebanon | 6 | ĺ | 6 | 1 | 1 | 1 - | | · · · · | 1 : | 107 | | 265 | | | | | | | 1 | 35 | 10 | 16 |
| Lind | 8 | 400 | 1 - | 2 | 1 | 7 | 5 | | 2 | 527 | | | | | | 30 | 00 | | | [| | |
| Little Wolf | , K | 264 | - | 1 - | 1 * | 1 | 1 5 | •••• | | 692 | | -, | | | | 92 | 00 | | | | | |
| Matteson | 9 | 200 | | | 1 | 4 | 4 | | 3 | 610 | | , | | | | 15 | 00 | | l | l | l | |
| Mukwa | 4 | | | | • • • • | 2 | 1 | | | 325 | | | | 50 | 00 | • • • • • | | | | | l | |
| New London | 4 | 250 | | 1 | | 2 | -2 | 1 | | 1,125 | 00J | 1,740 | 00 | 100 | 00 | | | | | | | |
| Povelton | 2 | 300 | | 1 | | 2 | 2 | 2 | | 5,500 | 00) | 8,000 | 00 | 1,100 | ooi | 48 | 00 | | 1 | | | |
| Royalton | 6 | 274 | 5 | | | 3 | 4 | 1 | 2 | 625 | col | 1,800 (| | | | | 00 | | ī | 60 | | 20 |
| St. Lawrence | 4 | 375 | 3 | 2 | | 3 | 3 | 2 | 2 | 550 (| 00 | | | | 1 | | | | | | - | 20 |
| Scandinavia | 7 | 350 | 7 | 5 | | 6 | 6 | 4 | 2 | 35 (| 00 | | 00 | 100 | | 145 | 00 | •••• | • • • • | • • • | | • • • • |
| Union | 3 | 85 | 1 | | | | | | 1 | 110 (| | 175 (| | 40 | | 19 | 00 | • • • • • • | • • • • | • • • • | • • • • | • • • • |
| Waupaca | 5 | 650 | 3 | 3 | 1 | 3 | 4 | | 3 | 10,000 | | 10,820 | | | | 10 | 00 | • • • • • | •••• | | • • • • | •••• |
| Weyauwega | 5 | 610 | 4 | 3 | | 3 | 4 | | | 5,500 (| | | | | | 90 | 00 | • • • • | • • • • | | | • • • • |
| <u>_</u> | | | | | | | | | • • • • | 0,000 0 | ,,, | 6,150 (| Μ | 6 60 (| וטע | 46 | 00 | • • • • | • • • • | | | • • • • |
| Totals | 92 | 5346 | 75 | 22 | 2 | 60 | 53 | 20 | 90 | @10 000 0 | 0 | 145 000 0 | | | - - | | | | | | | |
| | - | 5510 | .0 | -4 | - | 00 | 99 | 20 | ZZ | \$10,000 0 | M | 547,230 C | 10 4 | i,836 (| 00 | \$ 935 | 00 | 4 | 4 | 67 | 26 | 18 |
| | | | | | | | 1 | | | | 1 | | | | - 1 | | - 1 | | | . | . | |

WAUSHARA COUNTY.

| AuroraBloomfieldColoma | 6 | 452 260 150 | | •••• | 6 | 3 | | 100 450 270 | UU | 60 | 00 | | | | 1 |
|------------------------|---|-------------------|--|------|---|---|--|-------------------|----|----|----|------|------|------|---|

Table No. IV.—School Houses, Sites, Private Schools, etc.—continued.
PORTAGE COUNTY.

| | TOWNED COOKE | |
|--|---|---------------|
| | SCHOOL HOUSES, SITES, ETC. PRIV | VATE SCHOOLS. |
| TOWNS. | the fown. No. of pupils sch. houses will accommodate. less than 1 acre. No. of sites containing less than 1 acre. No. of sites well en- closed. No. of stone or birk. No. with out houses in good condition. No. districts which have adopted text books. No. furnished with out- line maps. No. furnished with out- line maps. No. joint districts with school houses in fown. Highest valuation of the school house and site. Cash value of sites. Cash value of sites. Cash value of sites. No. of such schools in in the town. No. of such schools in in the town. | |
| Dakota. Deerfield. Hancock Leon Marion. Mt. Morris Oasis. Plainfield Poysippi Richford Rose Saxeville Spring Water | $\begin{array}{c ccccccccccccccccccccccccccccccccccc$ | 15 46 |

| Wautoma | 6 | 396 | 5 | 1 | 4 | 4 | 1 | 4 | 1,700 | 00 | 2,555 | 00 | 260 | 00 | 177 | 00 | • • • • | • • • • | •••• | •••• | |
|-------------|----|------|----|----|--------|----|-----|-----------|---------|----|-------------|----|-------|-------|-------|----|---------|---------|------|------|----|
| Totals | 90 | 4114 | 72 | 17 | 68 | 63 | 6 | 27 | \$2,100 | 00 | \$23,423 | 00 | 1,720 | 13 | \$722 | 00 | | | •••• | 15 | 46 |
| | | | | | | W | INN | æ EBA(| но сопи | ту | , i i i i i | | | · · · | | | | | | | |

| | - | | | | | | | | | · · | | | | | | | | | | | | |
|-----------------|-------|------|-----|----|---------|-----|---------|-------|-------------|-----------------|------|---------------|------|--------|-----|-------|----------|---------|---------|---------|-------------|-----|
| Algoma | 4 | 210 | 3 | 1 | | 2 | 2 | | 2 | 01 000 % | امد | 60 400 | ام | | | • | | | | | | |
| Black Wolf | 5 | 280 | | 1 | • • • • | 3 | 3 | • • • | | \$1,200 | | - , | | | | | 00 | | | | •••• | |
| | | 450 | | | | 6 | 5 | 1 | | 650 (| | | | 200 | | | | | | | | |
| Clayton | 9 | | | 3 | 2 | - | | 1 | 3 | 1,350 | | | | 270 | | | 00 | 1 | - 1 | | . . | |
| Menasha | 7 | 684 | | | 3 | 6 | 6 | 4 | 2 | 8,500 | | | | [,630] | 00 | 153 | 00 | 2 | 3 | 125 | 150 | 9 |
| Veenah | 8 | 736 | | 6 | 4 | 7 | 6 | 5 | 1 | 10,500 (| 00 | 11,700 | 00 | 865 | 00 | 210 | 00 | 1 | 1 | 5 | 16 | 1 |
| Vekimi | | 380 | | 2 | 1 | 5 | 5 | | 2 | 2,100 (| 00 | 3,975 (| 00 | 335 | 00 | | | | | | | i |
| Tepeuskun | 6 | 278 | | 2 | | 5 | . 3 | 1 | 2 | 650 (| ool | 2,150 | 00 | 255 | 00 | 145 | 00 | | | | | |
|)mro | | 815 | 8 | 3 | 1 | 6 | 6 | 3 | 4 | 4,000 (| | | | 835 | | 595 | 00 | | | | •••• | 1 |
|)shkosh | 5 | 142 | 5 | 1 | | 4 | 2 | | l | | | | | | | | 00 | • • • • | •••• | | . , | |
| oygan | 6 | 340 | 6 | 1 | | 4 | 5 | | 2 | 600 (| იი | 1,500 (| ool. | 79 | 00 | KU. | 00 | | •••• | | • • • • | |
| Rushford | 9. | 778 | 2 | 6 | | 6 | 6 | 5 | 4 | 6,000 (| | | | | | 815 | 00 | i | | | | ••• |
| Jtica | 7 | 373 | 6 | 2 | | 7 | 4 | 1 | 2 | 75 (| | | | 310 | | | | | | • • • • | ••• | |
| Vinland | | 439 | 7 | 3 | - 5 | 7 | - 6 | ī | 4 | 1,500 (| | | | | | | | | | • • • • | | |
| Winchester | 7 | 402 | | 3 | | 6 | 4 | î | î | , | | | | 345 | | | | | | • • • • | | |
| Winneconne | | 642 | | ı | | 5 | Ŕ | 1 | 9 | 525 (| | 1,310 (| | 200 | | | | | • • • • | •••• | | |
| Wolf River | | 140 | | 1 | - | 4 | 4 | 1 | - | 7,800 (| | 9,600 | | | | | | | 1 | | | |
| V O11 161 V C1 | | 140 | | 1 | | 4 | 4 | 4 | • • • • | 200 (| 00 | 1,000 | UG | 14 | 00 | 300 | 00 | • • • • | · • • • | | | |
| Totals | 108 | 7089 | 87 | 36 | 17 | 83 | 72 | 28 | 31 | \$10,500 (| ~ | 1.70 040 A | 00 | 7 010 | | 0.070 | <u> </u> | | | | 100 | - |
| City of Oshkosh | | 2350 | | R | 1 | 9 | • | l | | Φ10,900 (| اکام | 100,240 | | 1,818 | 00 | 2,278 | | | 7 | 56 | 166 | |
| or ormoun | | | | | 1 | | • • • • | •••• | • • • • | 75,000 6 | וְטט | 100,000 | uu | 20000 | 00 | 800 | 00 | 4 | 10 | 150 | 50 0 | |
| Grand total | 117 | 9439 | 87 | 44 | 18 | 92 | 72 | 28 | 31 | \$75 000 C | 00 | 1/10 040 4 | ~ · | 25010 | | 0.050 | 06 | 10 | | 100 | 200 | |
| | ~ ~ ' | 100 | ١,٠ | | 1.0 | 04. | • 4 | 20 | 01 | \$75,000 (| w | 170,240 | uu : | 27818 | O() | 3,078 | 00 | 10 | 17 | 103 | 666 | 4 |

TABLE No. IV.—School Houses, Sites, Private Schools, etc.—continued, WOOD COUNTY.

| | | | | | | s | снос | L H | USES | s, sites, E | rc. | · · · · · | | | PI | RIVA | re so | тоо | LS. |
|-----------|-----------------------------------|--|---|--------------------------|---|---|--|---------------------------------------|--|--|--------------------------------------|--|--|---------------|----------------------------------|---------------------------------------|---|--|-------------------------------------|
| TOWNS. | No. of school houses in the town. | - | No. sites containing less than one acre. | No. sites well enclosed. | No. school houses built of store or brick. | No. with out houses in good condition. | No. districts which have adopted text books. | No. furnished with out- line maps. | No. jt. dists. with school houses in the town. | Highest valuation of the school houses and site. | Cash value of school | | Cash value of sites. | n value of | No. of such schools in the town. | No. teachers engaged in such schools. | Av. No. days such schools have been taught. | No. pupils reg. who have notatt'd dis. sch. d'g y'r. | Average number in daily attendance. |
| Centralia | 3 3 1 3 2 3 3 | 270 160 250 80 150 140 120 | 3 1 3 2 3 2 | 1 1 1 2 | | 2 3 1 2 2 3 2 3 2 | 2 3 1 1 2 2 2 2 | 2 1 | | \$600 00 300 00 1,500 00 450 00 400 00 250 00 640 00 525 00 | 1,30 1,30 85 35 42 62 | 0 00 0 00 0 00 0 00 5 00 0 00 | 25 00 200 00 5 00 50 00 25 00 20 00 | 103 00 200 00 | | 1 | 20 | | 20 |
| Totals | 21 | 1270 | 18 | 7 | | 16 | 14 | 4 | * | \$1,500 00 | \$6,94 | 5 0 0 | \$120 00 | \$353 00 | 1 | 1 | 20 | | 20 |

^{*} No report.

TABLE No. IV.—Recapitulation by Counties.—continued.

| | | | | | | S | сно | OL H | ouse | s, sites | , ETC. | • | | ·PR | ľAVI | E SC | H001 | LS. |
|--|--|---|--|--------------------------|------|---|--|---|---|--|--|--|---|--|---------------------------------------|---|-----------|-------------------------------------|
| Counties. | No. of school houses in the county. | No. pupils school houses will accommodate. | No. sites containing less than one acre. | No. sites well enclosed. | w 80 | No. with out-houses in in good condition. | No. districts which have adopted text books. | No furnished with out- line maps. | No. jt. dists. with school houses in the county. | Highest valuation of the school house and site. | Cash value of school houses in the county. | Cash value of sites. | Cash value of apparatus. | No. of schools in the county. | No. teachers engaged in such schools. | Av. No. days such schools have been taught. | po | Ayerage number in daily attendance. |
| Dodge, 1st district. Dodge, 2d district. Door. Door. Douglas. Dunn. Eau Claire Fond du Lae Grant Green Green Lake 1owa Jackson Jufferson. Juneau | 108 36 2 60 42 184 214 128 73 123 52 | 6,030 1,514 125 2,794 3,107 12,282 13,175 9,091 3,333 7,159 2,422 10,722 | 82 20 4 26 33 138 143 98 56 95 44 116 | 6 1 8 25 | 10 | 80 27 2 41 29 146 458 | 666 18 20 15 105 82 57 38 45 21 | 177 77 11 66 55 56 30 31 12 14 14 | 366 21 10 100 54 42 35 28 14 8 40 17 | 7,000 00 2,575 00 4,000 00 1,400 00 22000 00 19000 00 24000 00 18000 00 3,000 00 15000 00 2,525 00 9,600 00 | $egin{array}{cccccccccccccccccccccccccccccccccccc$ | 0 9,848 00 0 1,150 00 0 2,000 00 0 2,709 00 0 1,891 50 0 15288 00 0 6,027 00 0 5,418 00 0 7,345 00 0 1,503 00 0 13950 00 | 11,919 00 468 00 395 00 476 00 3,072 00 1,139 00 328 00 1,206 00 2,845 00 1,133 00 | $egin{array}{cccccccccccccccccccccccccccccccccccc$ | 32 7 | 100 100 171 96 183 | 616 45 | 26 77 31 |

| L | _ | |
|---|---|--|
| Ċ | × | |
| Ċ | ת | |

| La Crosse. 69 4,057 49 19 7, 44 36 12 111/7000 00 59,984 0010739 002,354 00 8 12 128 522 43 La Fayette. 121 7,758 75 35 22 96 51 17 2081000 00 93,040 0016399 00 8,059 00 2 2 8 42 Manitowoc 108 8,890 77 25 1 85 67 48 18 8750 00 35,769 00 4880 002,161 00 8 9 87 439 91 Marathon. 50 1,443 31 9 34 12 22 1 3860 00 15,112 00 1388 001,305 00 4 4 15 Manitowoc, 108 14,83 31 9 34 12 22 1 3860 00 15,112 00 1388 001,305 00 4 4 15 Marquette 72,973 47 7 41 28 7 17 2000 00 16,185 00 925 00 4040 00 2 2 122 17 Miwaukee, 1st dist. 35 2,575 34 15 7 28 22 25 7 3505 00 19,090 00 2880 00 946 00 10 24 145 592 110 Miiwaukee, 2d dist. 53 10,495 30 29 20 45 33 21 235000 00244,695 00 61575 00 27056 00 42 156 141 37 29 Monroe 115 6,251 82 16 1 66 56 16 25 18000 00 34,860 0016175 00 27056 00 42 156 141 37 29 Monroe 115 6,251 82 16 1 66 56 16 25 18000 00 34,860 0010 00 0 25 00 00 40 00 1 1 1 158 15 7 Outagamie 88 5,432 69 35 2 68 61 27 10 25000 00 48,855 00 490 60 0 769 00 Ozaukee 59 4,690 54 18 24 46 33 25 10 4500 00 35,779 00 630 00 18 10 10 10 25 3 Pepin 28 1,869 19 1 2 26 9 4 5 2700 00 13,775 00 630 00 18 14 1601102 53 Pepin 28 1,869 19 1 2 26 9 4 5 2700 00 12,810 00 3004 00 41 90 0 1 1 1 120 30 Polk. 31 1,168 19 3 21 8 7 3 2100 00 10,638 00 999 00 205 00 00 205 00 11 1 120 30 Polk. 31 1,168 19 3 2 18 8 7 3 2100 00 10,638 00 999 00 205 00 20 50 00 205 00 11 1 1 10 0 88 Rock, 31 6,5 709 91 15 1 69 29 92 80000 00 87,930 00 1850 00 18,57 00 18 21 250 749 105 Rank 159 8,357 120 24 13 11 18 89 37 9 23 18080 00 00 00 00 00 00 00 00 00 00 00 00 | | | | | | | | | • . | | | | | | | | e . | | | |
|---|---------------------|------|--------|-----------------|----------|--------|-----|--------|-----------|-------------|----------|-------------|----------|-------|------|--------|---------|----|---|------|
| La Fayette. | | | | | | | | | | | | | | • | | | | | | |
| La Fayette | La Crosse | 69 | 4,057 | ⁶ 49 | 19 | 7) 44 | 36 | 12 | 11 17000 | 001 | 59.984 | 00:10739 | 0012.354 | 001 | 81 | 12/ 19 | 281 529 | 43 | | |
| Manitowoc 108 8,890 77 25 1 85 67 48 18 8750 00 35,760 00 4880 00 2,161 00 4 4.15 15 Marquette 17 2,973 47 7 41 28 7 17 2800 00 16,188 00 2,161 00 22 122 117 Milwaukee, Stdist. 35 2,575 34 15 7 28 22 25 7 3505 00 190 00 2880 00 946 00 10 24 145 592 110 Milwaukee, 2d dist. 35 1,495 30 29 20 45 32 11 34 32 110 34 40 32 110 34 40 32 31 15 7 22 66 66 25 1500 00 44 122 40 32 | La Fayette | 121 | 7,758 | 75 | 35 2 | 2 96 | 51 | 17 | 20 31000 | 00 | 93,040 | 00 16309 | 00 3,059 | 00 | | | | 1 | | |
| Marathon 50 1,948 31 9 34 12 22 1 3600 00 15,112 00 1338 00 10,505 00 4 4 1.5 1. Marquette b 72 2,978 47 7 12 600 00 16,185 00 995 00 404 00 2 2 12 1. Milwaukee, 2d dist. 35 2,575 34 15 7 28 22 25 7 3505 00 19,090 00 2880 00 946 00 769 00 | Manitowoc | 108 | 8,890 | 77 | 25 | 1 85 | 67 | 48 | 18 8750 | 00 | | | | | 8 | | | | | |
| Marquette 67 2, 978 47 7 41 26 7 17 2600 00 16, 185 00 925 00 404 00 2 2 122 17 Milwaukee, 1st dist. 35 2, 575 34 15 7 28 22 25 7 3505 00 19,990 00 288 00 946 00 10 24 145 592 10 Monroe 11s 6,251 82 16 1 66 56 16 25,18000 00 43,555 00 496 00 769 00 Occonto 32 1,474 19 9 29 9 5 26 66 61 27 10025000 00 43,554 00 7142 00 2,385 00 1 1 15 50 Ozaukee 59 4,690 54 18 24 4 | Marathon | 50 | 1,943 | 31 | 9 | . 34 | 12 | 22 | | | | | | | 4 | | | | | |
| Milwaukee, 1st dist. 35 2,575 34 15 7 28 22 22 25 7 3505 00 19,090 00 2880 00 946 00 10 24 145 59 210 43 156 141 37 29 Milwaukee, 2d dist. 5310,495 30 29 20 45 38 21 2 3800 00 44,605 00 61575 00 27965 00 43 156 141 37 29 Monroe 115 6,251 82 16 1 66 66 16 25 1800 00 04 48,555 00 496 00 769 00 | Marquette | 57 | 2,973 | 47 | 7 | . 41 | 26 | 7 | 17 2600 | 00 | 16,185 | 00 925 | | | | | | | | |
| Milwakee, 2d dist. 5310, 495 30 29 20 45 38 21 2 255000 00 241, 605 00 61575 00 27965 00 48 156 141 87 29 Monroe | Milwaukee, 1st dist | 35 | 2,575 | 34 | 15 | 7 28 | 22 | 25 | | | | | | | | | | | | 1-1- |
| Monroe 115 6,251 82 16 1 66 56 16 25/18000 00 48,555 00 49/68 00 769 00 | Milwaukee, 2d dist | 53 | 10,495 | 30 | 29 2 | 0 45 | 33 | 21 | | | | | | | | | | | | |
| Oconto. 32 1,747 19 9 29 19 6 1000 0 0 34,860 0 0 10010 0 0 456 00 1 1 153 15 7 Otatagamie 88 5,432 69 35 2 68 61 27 10 25000 0 0 49,354 00 7142 00 1,858 00 | Monroe | 115 | 6,251 | 82 | 16 | 1 66 | 56 | 16 | | | | | | | | | | | | |
| Outagamie 88 5,482 69 35 2 68 61 27 10/25000 04 48,340 7142 00/1,558 00 | Oconto | 32 | 1,747 | 19 | 9 | . 29 | 19 | 6. | | | | | | | 1 | 1 15 | 3 15 | 7 | | |
| Ozaukee 59 4,690 54 18 24 46 33 25 10 4500 00 38,739 00 6187 00 2,036 00 13 14 160 1102 53 Pepin 28 1,369 19 1 2 26 9 4 5 2700 00 13,775 00 300 0 149 00 1 1 10 30 Polk 31 1,168 19 8 21 8 7 3 210 00 10,638 00 99 00 205 00 30 < | Outagamie | 88 | 5,432 | 69 | 35 | 68 | 61 | 27 | 10 25000 | 00 | 49,354 | 00 7142 | 001.858 | 00 | [] | | | 1 | | |
| Pepin | Ozaukee | 59 | | 54 | 18 24 | 46 | 33 | 25 | 10 4500 | 00 | 35,739 | 00 6137 | 00 2.036 | 00 | 13 | 14 16 | 0 1102 | 53 | : | |
| Pierce 67 3,272 51 11 44 26 15 15 2500 00 21,810 00 3004 00 419 00 1 1 120 30 Portage 75 3,511 57 14 52 87 14 52 87 14 52 87 14 52 87 14 52 88 71 37 21 61 50 36 24 22000 00 35,30 00 18 21 250 749 105 Richland 15 16 92 9 9 22 3000 00 35,300 2840 00 689 00 2 3112 169 88 Rock, 1st dist 87 5,943 66 30 41 64 53 16 2288000 | Pepin | 28 | 1,369 | 19 | 1 1 | 2 26 | 9 | 4 | 5 2700 | | | | | | | | | | | |
| Polk | Pierce | 67 | 3,272 | . 51 | | . 44 | 26 | 15 | 15 2500 | | | | | | 1 | 1 12 | 0 | 30 | | |
| Portage | Polk | 31 | | | 3 | 21 | 8 | | | | | | | | | .] | | 1 | | |
| Racine | Portage | 75 | 3,511 | 57 | 14 | 52 | 28 | 7 | | | | | | | | 3 | 28 | | | |
| Richland | Racine | 82 | 5,770 | 71 | | | 50 | 36 | | | | | | | | 21 25 | 749 | | | |
| Rock, 1st dist. 87 5,943 66 30 41 64 53 16 22,50000 00,157,671 00,14245 00,1,345 00 9 11 75 200 118 55 Sct. Croix. 71 3,665 44 23 3 57 34 14 17 5000 00 40,288 00 40 5 136 50 Sauk. 159 8,357 120 24 13 112 86 29 834000 00 45 00 3 7 175 86 50 Sauk. 159 8,357 120 24 13 112 86 29 834000 00 999 00 1,715 00 5 6 81 110 32 Sheboygan. 117 8,924 100 30 8 89 64 38 22 9000 00 61,373 00 80 00 1777 00 23 24 12 Prempealeau 59 2,737 | Richland | 125 | 5,709 | 91 | 15 | 69 | 29 | 9 | 22 3000 | 00 | 35,530 | 00 2840 | 00 639 | | | | | | | |
| Rock, 2d dist. 87 4,688 55 33 17 55 51 16 28,85000 00 87,950 00 15639 00 4 5 136 | Rock, 1st dist | 87 | 5,943 | 66 | 30 4 | | 53 | 16 | | | | | | | | | | | œ | |
| St. Croix | Rock, 2d dist | 87 | 4,683 | 55 | 33 1 | 55 | 51 | 16 | 28 35000 | 00 | 87,950 | 00 15630 | 001.689 | 00 | 4 | | | 1 | 5 | |
| Sauk 159 8,357 120 24 13 112 86 29 83 34000 00 93,715 00 9999 00 1,715 00 5 6 81 110 32 Sheboygan 117 833 14 1 12 5 1 4 650 00 5,495 00 455 00 57 00 3 3 160 5 12 Sheboygan 117 8,924 100 30 8 89 64 38 22 9000 00 61,373 00 8307 00 1,777 00 23 24 1 7 2,737 44 13 1 45 25 6 8 6550 60 24,329 00 2082 00 588 00 1 1 72 27 15 Vernon 130 6,070 98 11 1 89 37 9 23 13030 00 40,612 00 2434 00 940 00 8 8 66 46 33 Walson 138 8,589 111 48 24 88 | St. Croix | 71 | 3,665 | 44 | 23 | 57 | 34 | 14 | | | | | | | 3 | | | | | |
| Shawano | Sauk | 159 | 8,357 | 120 | 24 13 | 112 | 86 | 29 | | | | | | | | | | | | |
| Sheboygan 117 8,924 100 30 8 89 64 38 22 9000 00 61,373 00 8807 00 1,777 00 23 24 <td< td=""><td>Shawano</td><td></td><td></td><td></td><td></td><td>12</td><td>5</td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></td<> | Shawano | | | | | 12 | 5 | | | | | | | | | | | | | |
| Trempealeau 59 2,737 44 13 1 45 25 6 8 6550 60 24,329 00 2082 00 588 00 1 1 72 27 15 Vernon 180 6,070 98 11 1 89 37 9 23 3000 00 40,612 00 2484 00 940 00 8 8 66 46 33 Washington 101 7,576 90 13 34 76 55 10 25 4800 00 59,035 00 7806 00 2,049 00 17 19 196 826 49 Waukesha 120 7,816 98 44 32 92 91 46 43 8600 00 7806 00 2,049 00 17 19 196 826 49 Waukesha 120 7,816 98 44 32 92 91 46 43 8600 00 88,860 07 | Sheboygan | 117 | 8,924 | 100 | 30 8 | 89 | 64 | 38 | | | | | | | 23 | | | | | |
| Vernon | Trempealeau | 59 | 2,737 | 44 | | 45 | | | | | | | | | | | | 15 | | |
| Washington | Vernon | 130 | 6,070 | 98 | 11 1 | 89 | 37 | 9 | | | | | | | | | | | | |
| Washington | Walworth | 133 | | 111 | | 88 | 89 | 23 | | | | | | | | - 1 - | | | | |
| Waukesha 120 7,816 98 44 82 92 91 46 43 8500 00 80,880 00 7810 00 2,345 00 11 10 156 147 33 Waupaca 92 5,346 75 22 2 60 53 20 22 10000 00 47,230 00 4836 00 935 00 4 4 67 26 18 Wanshara 90 4,114 72 17 68 63 6 27 2100 00 23,423 00 1720 00 722 00 15 46 Winnebago 117 9,439 67 44 18 92 72 28 31 75000 00 178,240 00 27818 00 3,078 00 10 17 103 666 40° Wood 21 1,270 18 7 16 14 4 1500 00 6,945 00 120 00 353 00 1 1 20 20 | Washington | 101 | | 90 | | | 55 | | | | | | | | | | | | | |
| Waupaca 92 5,846 75 22 2 60 53 20 22 10000 00 47,230 00 4836 00 935 00 4 4 67 26 18 Wanshara 90 4,114 72 17 68 63 6 27 2100 00 23,423 00 1720 00 722 00 15 46 Winnebago 117 9,439 67 44 18 92 72 28 3175000 00 178,240 00 27818 00 3,078 00 10 17 103 666 40* Wood 21 1,270 18 7 16 14 4 1500 00 6,945 00 120 00 353 00 1 1 20 2 | Waukesha | 120 | | | | | | | | | | | | | | | | | | |
| Wanshara | Wannaca | 99 | | | | | | | | | | | | | | | | | | |
| Winnebago 117 9,439 67 44 18 92 72 28 31/5000 00178,240 00127818 0013,078 00 10 17 103 666 40 Wood 16 14 4 1500 00 6,945 00 120 00 353 00 1 1 20 20 | Wanshara | 901 | | | | | | | | | | | | | | | | | | |
| Wood 21 1,270 18 7 16 14 4 1500 00 6,945 00 120 00 353 00 1 1 20 20 | Winnebago | 117 | | | 44 18 | | | | | | | | | | 10 | 17 10 | | | | |
| Totals4965 296369 3679 1244 580 3534 2477 1030 1077 75000 00 \$3,295,268 \$472,055 \$72,729 343 554 129 9618 67 | Wood | | | | 7 | | | | | | | | | | 1 | | | | | |
| | Totals | 4965 | 296369 | 3679 | 1244 580 | 3534 2 | 477 | 1030 1 | 077 75000 | 00 | 33,295,2 | 268 \$472,0 | 55 \$72, | 729 8 | 43 5 | 54 12 | 9 9618 | 67 | | |
| | • | | | | | | | | + | | | <u>-</u> | | | | | | | | |
| | | | | | | | | | | | | | • | | | | | | | |
| | | | | | | | | | | | | | | | | | | | | |

TABLE No. V.

FINANCIAL STATISTICS—RECEIPTS.

| | _ | | <u> </u> | | | | | | |
|-----------|--|---|--|--|--|---|---|---|---|
| COUNTIES. | Money on hand August 31, 1869. | From Taxes levied for building and repairing. | From Taxes levied for Teachers' wa- ges. | From Taxes levied for apparatus and library. | From Taxes levied at annual Town meeting. | From Taxes levied by County Super- visors. | From Income of State School Fund, | From all other sources. | Total amount rec'd during year. |
| Adams | 19 88 6,943 50 5,951 02 45 75 5,858 63 4,411 42 3,197 16 6,744 29 8,066 91 5,785 76 5,816 15 4,085 09 3,659 66 | 423 18 3,121 12 4,411 76 522 20 2,941 07 3,996 88 602 19 10,304 56 1,643 23 8,426 05 7,046 26 3,001 73 5,422 98 | 468 00 500 00 14,965 09 13,220 62 490 00 9,282 95 11,102 43 2,247 75 28,058 78 15,737 73 21,247 28 18,748 04 13,116 12 | 10 00 597 00 41 11 163 00 | 3,667 20 419 43 149 50 412 86 4,050 33 42 40 3,168 50 1,992 89 1,113 53 1,400 07 795 87 646 46 | 2,667 24 1,945 12 96 45 2,099 78 864 44 287 89 4,071 97 1,760 66 3,012 90 3,760 66 4,695 37 2,889 97 396 94 | 55 20 2,993 65 1,439 65 21 60 2,004 95 761 77 86 18 3,775 34 1,749 71 3,826 22 3,859 05 3,825 33 3,324 60 | 62 45 1,978 79 4,615 32 26 10 2,610 71 2,711 30 1,888 38 15,746 03 2,803 33 3,357 06 4,721 09 1,971 85 | 953 63 36,943 59 31,774 78 1,351 60 24,873 95 25,969 03 10,736 78 75,119 84 33,987 34 46,568 29 46,243 88 31,457 86 40,555 62 |

| Dunn | 5,520 90 | 6,683 30 | 11,475 28 | 136 65 | 1,014 03 | 706 03 | 1,112 32 | 1,463 18 | 28,111 69 |
|---------------------|------------------|-----------|-------------------|----------|----------|----------|----------|-----------|------------|
| Eau Claire | | 4,208 43 | 10,615 90 | 249 00 | 361 88 | 658 23 | 842 16 | 3,509 59 | 24,698 85 |
| Fond du Lac | 10,029 02 | 7,569 11 | 28,841 15 | 335 68 | 1,172 02 | 4,657 27 | 5,539 57 | 3,268 11 | 61,927 94 |
| Grant | | 18,894 55 | 41,224 18 | 460 30 | 3,487 66 | 5,665 58 | 5,257 42 | 8,521 72 | 93,010 64 |
| Green | 4,028 99 | 8,171 50 | 28,672 88 | 34 50 | 1,997 16 | 5,594 17 | 3,397 24 | 3,904 23 | 53,590 67 |
| Green Lake | 3,678 15 | 1,709 29 | 12,308 77 | 87 35 | | 1,784 24 | 1,501 75 | 1,724 91 | 22,794 46 |
| Iowa | 5,428 49 | 4,662 68 | 19,667 36 | 165 00 | 6,858 81 | 3,408 43 | 3,358 22 | 1,773 73 | 42,842 40 |
| Jackson | 2,571 52 | 1,071 81 | 8,401 14 | 41 44 | 2,334 49 | 702 14 | 1,153.97 | 2,179 27 | 18,399 68 |
| Jefferson | 7,446 84 | 18,667 62 | 24,492 13 | 902 25 | 557 23 | 4,806 89 | 5,168 56 | 8,642 90 | 70,694 42 |
| Juneau | 5,764 24 | 3,205 93 | 13,373 47 | 46 75 | 2,850 98 | 2,087 65 | 2,052 97 | 1,612 27 | 30,994 26 |
| Kenosha | 3,128 59 | 2,201 24 | 8,176 20 | 122 40 | 333 03 | 5,289 56 | 1,204 34 | 1,075 52 | 21,530 98 |
| Kewaunee | 3,316 03 | 3,907 50 | 7,167 13 | 33 00 | 1,074 77 | 1,225 73 | 1,485 99 | 823 95 | 17,837 36 |
| La Crosse | 4,319 10 | 3,837 50 | 13,836 16 | 75 00 | 720 00 | 1,504 37 | 1,688 18 | 1,088 83 | 27,069 14 |
| La Fayette | 7,780 26 | 12,434 81 | 22,806 92 | 358 45 | 3,383 71 | 3,942 64 | 3.53304 | 20,687 15 | 74,926 98 |
| Manitowoc | 24,178 16 | 2,197 64 | 21,196 92 | 3,675 94 | 4,364 58 | 8,665 88 | 5,485 65 | 1,843 85 | 68,318 40 |
| Marathon | 5,768 43 | 1,104 65 | 1,808 91 | 156 49 | 2,936 13 | 889 27 | 766 01 | 2,193 35 | 21,164 04 |
| Marquette | 1,412 14 | 2,448 72 | 7,529 38 | 20 00 | 275 64 | 1,181 35 | 1,241 13 | 1,336 97 | 15,445 33 |
| Milwaukee, 1st dis | 3,658 32 | 2,291 08 | 2,818 33 | 50 00 | 2,576 05 | 2,709 59 | 1,430 20 | 667 47 | 16,201 04 |
| Milwaukee, 2d die | 3,434 44 | 903 75 | 5,825 37 | 104 40 | | 3,288 26 | 1,385 31 | 804 60 | 18,232 01 |
| Monroe | 10,483 15 | 8,999 78 | 17,719 49 | 31 94 | 276 06 | 2,467 67 | 2,444 36 | 2,734 21 | 45,154 66 |
| Oconto | 2,296 77 | 2,14957 | 4,738 95 | 12 35 | 2,322 52 | 969 91 | 517 20 | 410 50 | 13,417 77 |
| Outagamie | 4,939 27 | 3,544 48 | 12,086 74 | 256 88 | 659 36 | 3,129 19 | 1,955 76 | 1,552 55 | 29,005 09 |
| Ozaukee | 5,575 26 | 3,212 06 | 8,133 90 | 20 00 | 3,165 11 | 3,608 21 | 2,846 80 | 1,719 78 | 28, 291 75 |
| Pepin | 1,998 17 | 113 57 | 5,917 39 | 9 00 | 499 91 | 237 04 | 446 47 | 986 54 | 9,806 65 |
| Pierce | 4,743 66 | 2,13258 | 15,522 53 | 252 70 | 909 38 | 579 38 | 761 81 | 3,415 76 | 94,879 81 |
| Polk | 1,977 90 | 2,000 61 | 4,403 15 | 107 60 | 957 98 | 547 19 | 607 20 | 2,028 92 | 12,524 15 |
| Portage | 3,447 49 | 1,333 27 | 13,796 01 | 28.00 | 24 18 | 1,244 92 | 1,350 17 | 3,627 67 | 24,751 77 |
| Racine | 3,418 25 | 6,474 70 | 16,323 63 | 575 00 | 52 78 | 2,900 51 | 2,519 89 | 1,909 27 | 33,064 21 |
| Richland | 4,734 26 | 6,123 05 | 15,280 56 | 143 27 | 176 42 | 2,24842 | 2,322 28 | 3,182 87 | 35,878 00 |
| Rock, 1st district. | 4,385 04 | 3,510 98 | 12,929 66 | 237 87 | 1,188 59 | 2,935 06 | 1,915 49 | 18,083 40 | 45,186 09 |
| Rock, 2d district | 8,014 70 | 7,360 11 | 16,808 37 | 275 09 | 290 00 | 4,062 88 | 2,218 27 | 3,542 44 | 41,845 36 |
| St. Croix | 2,616 36 | 2,392 36 | 10,768 10 | 54 50 | 3,056 92 | 325 78 | 620 94 | 3,090 53 | 22,823 13 |
| Sauk | $6,771$ 59^{1} | 11,067 21 | 27, 132 10 | 238 75 | 1,313 46 | 3,326 18 | 3,740 93 | 24,275 60 | 77,865 82 |
| | | | • | * No re | enort. | | | • | • • |

* No report.

TABLE No. V .- Financial Statistics -- Receipts -- continued.

| • | | | | | | _ | | | |
|--|--|--|--|---|--|--|---|--|---|
| COUNTIES. | Money on hand August 31, 1869. | From taxes levied for building and repairing. | From taxes levied for teachers' wages. | From taxes levied for apparatus and library. | From taxes levied at annual town meeting. | From taxes levied by County Super- visors. | From income of the State School Fund. | From all other sour- ces. | Total am't received during year. |
| Shawano. Sheboygan Trempealeau Vernon. Walworth. Washington Waukesha Waupaca Waupaca Waupaca Winnebsgo Wood. | 8,305 63 8,701 81 6,692 01 7,008 99 7,869 07 3,651 64 7,800 40 | 6,053 41 1,449 06 6,535 77 8,604 60 9,705 68 6,658 26 7,181 81 2,127 85 6,090 76 | 14,496 72 41,678 57 10,051 70 2,556 71 16,498 92 12,258 67 26,612 44 | 276 82 90 25 28 00 167 40 249 76 45 00 119 70 56 59 76 12 | 292 15 1,499 59 3,266 56 1,440 06 403 81 473 03 | 908 67 3,982 80 4,140 69 5,510 80 4,281 09 1,690 10 1,415 49 3,845 37 | 1,300 64 2,973 35 3,837 54 4,348 77 4,142 54 1,726 44 1,352 14 4,209 79 | 2,455 10 3,378 22 2,456 58 3,740 90 2,025 01 3,196 27 2,665 31 2,122 85 8,113 71 | 45,714 03 22,669 37 39,071 00 72,333 99 42,298 09 51,662 00 38,816 20 23,213 84 57,322 14 |
| Totals | \$309,780 14 | \$377,426 71 | \$318,910 56 | \$13,542 96 | \$83,302 26 | \$147,040 04 | \$129,034 36 | \$225,825 51 | \$2089,379 90 |

TABLE No. VI.

FINANCIAL STATISTICS—DISBURSEMENTS.

| For building and repairing. | For apparatus and library. | For services of Male Teachers. | For services of Fe- male Teachers | For old indebted- | For furniture, register and records. | For all other purposes. | Total amount paid out during year. | Money on hand August 31, 1870. |
|-----------------------------|--|--|--|---|---|---|--|--|
| 423 18 | 127 94 156 15 2 50 23 60 329 72 138 25 363 55 303 04 210 26 201 25 | 170 00 500 00 9,864 75 10,201 62 6,876 43 5,145 87 1,389 60 16,195 53 7,713 37 11,948 73 11,330 40 8,822 15 9,809 43 | 9,225 24 4 693 43 600 00 6,879 35 5,955 24 3,165 00 21,971 53 10,778 27 13,851 24 15,849 89 11,517 85 14,997 03 2,863 80 | 964 46 1,153 20 194 00 721 15 2,099 58 302 30 4,389 64 1,114 01 2,431 11 1,419 21 884 35 1,522 53 809 91 | 499 09 885 96 5 75 284 63 129 04 124 37 1,120 13 431 99 1,400 30 357 25 192 91 130 47 | 3,570 85 2,225 75 20 14 1,338 67 1,969 95 873 07 6,411 71 2,644 98 4,267 83 3,838 74 2,715 79 3,995 95 | 958 63 500 00 28,176 86 24,671 04 1,307 39 20,650 93 20,413 84 7,094 72 69,592 70 25,180 18 42,608 36 40,682 25 26,614 52 35,182 41 | 29 88 8,766 73 7,097 55 44 21 4,223 02 5,057 28 3,922 62 5,455 61 8,807 16 4,067 78 5,864 57 4,843 36 5,373 21 |
| | | | * No Lebor | · L. | | | | |
| | \$820 32 \$820 32 \$820 32 \$820 32 \$820 32 \$1,897 36 5,383 05 487 50 5,012 13 6,299 23 1,451 25 2,279 21 7,766 28 7,106 74 3,066 40 4,435 75 | \$820 32 \$20 32 \$820 32 \$20 32 \$820 32 \$20 32 423 18 | \$820 32 \$20 32 \$1,959 64 \$820 32 \$20 32 \$1,959 64 423 18 | \$820 32 \$20 32 \$1,959 64 \$5,752 52 \$820 32 \$20 32 \$1,959 64 \$5,752 52 \$820 32 \$1,959 64 \$5,752 52 \$820 32 \$1,959 64 \$5,752 52 \$830 5 156 15 10,201 62 4693 43 \$87 50 50 10,201 62 4693 43 \$87 50 23 60 1,389 60 5,165 00 \$18,804 25 329 72 1,451 50 \$18,804 25 329 72 1,766 28 363 55 11,948 73 12,971 53 \$7,766 28 363 55 11,948 73 13,851 24 \$7,106 74 303 04 11,330 40 15,849 87 \$7,766 28 363 55 11,948 73 13,851 24 \$7,106 74 303 04 11,330 40 15,849 87 \$7,766 28 363 55 11,948 73 13,851 24 \$7,106 74 303 04 11,330 40 15,849 87 \$7,766 28 363 55 11,948 73 13,851 24 \$7,106 74 303 04 11,330 40 15,849 87 \$7,766 28 363 55 11,948 73 11,517 85 \$7,950 44 35 75 201 25 9,809 43 14,997 03 \$2,639 79 72 33 4,219 00 2,863 80 | \$820 32 \$20 32 \$1,959 64 \$5,752 52 \$310 89 \$820 32 \$20 32 \$1,959 64 \$5,752 52 \$310 89 \$820 32 \$20 32 \$1,959 64 \$5,752 52 \$310 89 \$820 32 \$20 32 \$1,959 64 \$5,752 52 \$310 89 \$820 32 \$20 32 \$1,959 64 \$5,752 52 \$310 89 \$820 32 \$20 32 \$1,959 64 \$5,752 52 \$310 89 \$820 32 \$20 32 \$1,959 64 \$5,752 52 \$310 89 \$820 32 \$20 32 \$1,959 64 \$5,752 52 \$310 89 \$820 32 \$20 32 \$1,959 64 \$5,752 52 \$310 89 \$820 32 \$20 32 \$1,959 64 \$5,752 52 \$310 89 \$820 32 \$20 00 \$298 00 \$200 00 \$200 00 \$298 00 \$200 00 \$298 00 \$200 00 \$298 00 \$200 00 \$298 00 \$200 00 | ### ### ### ### ### ### ### ### ### ## | ### ### ### ### #### #### #### ######## | \$820 32 \$20 32 \$1,959 64 \$5,752 52 \$310 89 \$81 20 \$605 28 \$10,572 77 \$820 32 \$20 32 \$1,959 64 \$5,752 52 \$310 89 \$81 20 \$605 28 \$10,572 77 \$820 32 \$20 32 \$1,959 64 \$5,752 52 \$310 89 \$81 20 \$605 28 \$10,572 77 \$820 32 \$20 32 \$1,959 64 \$5,752 52 \$310 89 \$81 20 \$605 28 \$10,572 77 \$820 32 \$20 32 \$1,959 64 \$5,752 52 \$310 89 \$81 20 \$605 28 \$10,572 77 \$820 32 \$20 32 \$1,959 64 \$5,752 52 \$310 89 \$81 20 \$605 28 \$10,572 77 \$820 32 \$20 32 \$1,959 64 \$5,752 52 \$310 89 \$81 20 \$605 28 \$10,572 77 \$820 32 \$20 32 \$1,959 64 \$5,752 52 \$310 89 \$81 20 \$605 28 \$10,572 77 \$820 32 \$20 00 \$298 06 \$225 75 \$20 14 \$1,307 39 \$20 14 \$1,307 30 \$20 14 \$1, |

TABLE No. VI.—Financial Satistics—Disbursements—continued.

| nd re- nd li- md li- f Fe pted- bted- bted- bred- r. | I Au- |
|--|----------------------------|
| For buinding and repairing. For apparatus and library. For services of Male Teachers. For services of Fermale Teachers. For services of Fermale Teachers. For old indebtedness. For all other purposes. For all other purposes. | Money on hand 31, 1870. |
| Douglas \$32,459 00 \$500 00 \$662 50 \$28 20 \$462 58 \$4,899 | 08 \$1,254 1 |
| Dunn | |
| Eau Claire 3,966 47 359 50 5,374 11 7,756 03 959 87 247 18 2,255 97 19,564 | |
| Fond du Lac 6,4966 66 281 03 15,781 30 33,523 93 4,452 75 534 18 4,958 22 43,133 | |
| Grant | 05 9,899 8 |
| Green 7,493 54 70 39 13,058 12 18,747 37 2,501 46 1,143 57 5,725 73 48,640 | 9,801 7 |
| Green Lake 1,896 25 130 95 5,831 00 9,294 70 415 71 191 13 1,875 58 19,638 | |
| | |
| Iowa 6,213 35 248 40 11,781 00 16,620 35 1,710 60 266 48 3,736 54 40,438 Jackson | 95 5,247 8 99 3,588 6 |
| Jefferson | |
| . ₩ | |
| | |
| | |
| Kewaunee 3,183 33 1 20 4,874 75 3,231 54 689 44 430 59 931 98 13,554 La Crosse 3,505 11 116 55 8,704 94 7,332 12 1,484 95 108 65 1,358 37 22,610 | |
| | 69 4,458 4 |
| La Fayette 23,086 05 312 65 15,597 32 13,504 10 7,473 74 1,318 35 5,473 41 66,765 Manitowoc 4,625 62 162 85 17,123 43 12,584 13 1,444 26 843 85 5,613 51 29,002 | 71 8,161 2 |
| | |
| | |
| Marquette | |

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| • | |
| a | ú |
| | |

| Milwaukee, 2d dist | 3,359 | 2 14 | 97 1 | 6 4,533 | 00 | 4,405 3 | 8 654 | . 78 | 3 124 6 | 4 | 1,230 | 21 | 14,670 | 50 | 0 3,560 | 51 |
|--------------------|-----------|------|------------|--|----|----------------------|---------|------|------------|------------------|-------|----|------------|----|-----------|-----|
| Monroe | | | | 0 8,757 | 20 | | | | | | 1,858 | | | | | |
| Oconto | 2,080 | | | 7 2,046 | 00 | | | 4(| | | 570 | | | | | |
| Outagamie | 3,538 | | | | | | | | | | 2,016 | | 22,762 | | | |
| Ozaukee | 3,414 | | | | | 3,835 8 | 2,201 | | | | 1,656 | | | | | |
| Pepin | 2,024 | | | | | | | | | | 660 | | | | | |
| Pierce | 6,034 | | | | | | | | | | 3,621 | | | | | |
| Polk | 1,570 | | | 0 2,117 | 00 | 3,943 6 | 687 | | | | 871 | Ge | 9,361 | | | |
| Portage | 1,008 | | | | | | | | | | 2,014 | | | | | |
| Racine | 6,204 | | | | | | | | | | 3,405 | | | | | |
| Richland | 5,737 | | | | | | | | | | 1,643 | | | | | |
| Rock, 1st dist | 9,114 | | | | | | 1,365 | | | | 3,209 | | | | | |
| Rock, 2d dist | 11,808 | | | | | 13,412 2 | 730 | | | | 4,490 | | | | | |
| St. Croix | 2,356 | | | | | | | | | 5 | 477 | 91 | 18,368 | | | |
| Sauk | 15,587 | | | 2 13,298 | 70 | 18,841 4 | | | | | 5,945 | | | | | |
| Shawano | 708 | 21 | 11 1 | | | | | | | | 473 | 83 | 4,163 | | | |
| Sheboygan | 7,634 | | | | | | | | | | 2,667 | | | | | |
| Trempealeau | 1,326 | | | | | | | | | | 2,322 | | | | | |
| Vernon | 7,558 | | | | | 12,535 19 | 724 | | | | 2,218 | | | | | |
| Walworth | 6,225 | | | | | | | | | | 7,463 | | 62,660 | | | |
| Washington | 8,258 | | | | | 8,315 59 | | | | | 2,130 | 01 | 36,451 | | | |
| Waukesha | 7,189 | | | | | | | | | | 4,840 | | | | | |
| Waupaca | 8,061 | | | | | | | | | | 3,741 | | | | | |
| Waushara | 2 477 | | | | | | | | | | 1,595 | | | | | |
| Winnebago | 7,852 | | | | | 18,303 51 | | | | | 4,843 | | | | | |
| Wood | 657 | | 200 00 | | | | | | | | | | | | | |
| | | | | 2,555 | - | 5,504 04 | 400 | อส | 61 6 | ١ | 385 | ยย | 7,515 | Vδ | 2,560 | 71 |
| Totals | \$332 466 | 74 | \$7 660 4 | \$479 K19 | 10 | \$699 888 NA | POO BEK | 01 | \$06 9KO 6 | 4 910 | 0 400 | 00 | \$1707 OOF | - | 4000 140 | |
| | Ψ502, 400 | 12 | ψ·, σου 4ε | . o16 . | 10 | φυ <i>ΔΔ</i> ,000 U4 | φευ,009 | 01 | φ20, 359 b | * 1 0 T 0 | 0,405 | 00 | DI101,295 | οU | \$522,143 | 77. |
| | 1 | | | <u>' </u> | | | l | | | J | | | | J | 1 | |

TABLE No. VII.

TEXT BOOKS—Number of Districts using the different Books mentioned.

| TEAL DO | 0170- | ·LVum | ver v | , , | | 7 | uoi | ng u | ic a | JU CI CI | | 0100 11 | | | | | | | | | • |
|---|---|---------------------------------|-------------|-------|----------|-----------|--|--------------------|-------------------|----------|-----------------------|----------------------------------|-------------------------------|---|---------|----------------------|------------|----------|---------|---|-----|
| | • | SPE | LLER | s. | | | | R | EAD | ERS. | | | ARIT | нме | TIC | s. | I | nis | . OF | U. S. | |
| COUNTIES. | Sanders. Sanders' | National. | Wilson. | Town. | Webster. | McGuffey. | Sanders. | Sanders' Union. | National. | Wilson. | Hillard. McGuffey. | Thompson. | Davies. | Ray. | Walton. | Robinson. | Stoddard. | Willard. | Wilson. | Goodrich. | • |
| Adams Ashland* Barren. Bayfield. Brown. Buffalo Burnett Calumet. Chippewa Clark. Columbia Crawford. Dane, 1st Dist. Dane, 2d Dist. Dodge, 1st Dist. Dodge, 2d Dist. | 32 11 3 13 13 14 99 84 86 | 3 55 52 29 17 5 36 6 3 | 7 2 3 | | 14 | 39 | 44 11 10 12 12 31 31 31 31 31 41 70 11 70 12 | 124 | 1 1 54 3 31 23 21 | 4 | 8 2 3 2 2 | 4 2 9 2 16 4 9 | 43 17 19 7 33 | 50 22 3 22 4 1 20 64 34 68 29 | 5 | 1 7 14 69 28 14 6 12 | | | 9 | 1 6 2 1 8 1 1 0 9 4 4 4 3 5 5 2 2 5 5 8 | 727 |
| Door | | 8 5 | 1 2 2 | • • | | | 3 | ı | 7 2 | 3 | | 2 1 | 3 | | | | <u> ::</u> | 1 1 | | 5 1 | |

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| .) Sup. Pub. Ins. [Doc. 12.] | Grant. Green. Gr | $\begin{array}{c ccccccccccccccccccccccccccccccccccc$ | $ \begin{array}{c ccccccccccccccccccccccccccccccccccc$ | 6 |
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| l | | . • | | |
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TABLE No. VII.—Text Books, etc.—continued.

| | 1. | RPFE | 110 | , , , | | | 1 | | | | | | | | | | | | | == | | |
|--|----------|--------------------|-----------------------|---------|--------|------------------------|--|--|--------------------|--------------------------------|---------|----------|--------------------|-----------|---------|----------------------------|---------|-----------|----------|----------|---------|---------------------------------------|
| | | | SPEL | LERS | • | | | | R | EADI | ers. | | | ,,,,,, | ARIT | нме | ric | cs. | | HIS | . OF | u. s. |
| COUNTIES. | Sanders. | S.nders' Union. | National. | Wilson. | TOWII. | Worcester. Webster. | McGuffey. | Sanders. | Sanders' Union. | National. | Wilson. | Hillard. | McGuffey. | Thompson. | Davies. | Ray. | Walton. | Robinson. | Stoddard | Willard. | Wilson. | Goodrich. |
| Shawano. Sheboygan Trempealeau. Vernon. Walworth. Washington. Waukesha. Waupaca. Waushara Winnebago. Wood. | | 3 8 | 9 2 8 13 | 2 2 | | 8 7 | 2 8 3 55 15 1 4 4 5 2 | 94 11 39 92 83 96 24 51 | 21 | 25 49 4 18 5 21 | 14 | 2 | 2 58 20 6 | 77 | | 34 34 11 3' 25 | 3 | 38 | | 2 | | 78 61 50 6 40 53 34 |

Table No. VII—Text Books, etc.—continued,

| COUNTIES. | | lg. | 1 | | | | | | | | | | | | | |
|-----------|---------------------------|---|----------|---|--------|-------------------|--------|-------|--------|---------|-----------------------------|--------|----------------------------|----------|----------------------------|-------------------|
| | Monteith. | McNally and Monteith. | Cornell. | Mitchell. | Guyot. | warren. Smith. | Clark. | Weld. | Wells. | Pinneo. | Kerl. | Brown. | Jarvis. Cutter. PHYSIOLOGY | Davies. | Robinson. | Ray. |
| Adams | 36 11 14 18 7 | 4 57 3 17 27 8 13 33 58 | • • • • | 3 9 8 71 51 16 13 2 11 3 | 1 | 1 | | 2 | 5 | | 6 30 22 8 2 | 46 | 1 | 5 1 1 10 | 3 2 1 18 2 | 122 2 6 6 2 2 2 2 |

TABLE No. VII.—Text Books.—continued, etc.

| | | | | | | | *************************************** | | | | | | | | | | | |
|--|---|----------------------------|---------------|--------------------------|--------|---------|---|----------|--------|--------|---|--|--------|-----------|---------|--------------|-----------|-----------------|
| | | G. | EOGI | RAPE | Y. | | | GRAMMAR. | | | | | | PHYSIOLOG | | AL | GEB | RA. |
| COUNTIES. | Monteith. | McNally and Monteith. | Cornell. | Mitchell. | Guyot. | Warren. | Clark. | Weld. | Green. | Wells. | Pinneo. | Kerl. | Brown. | Jarvis. | Cutter. | Davies. | Robinson. | Ray. |
| Fond du Lac Grant Green Green Green Lake Gowa Jackson Jefferson Juneau Kenosha Kewaunee La Crosse La Fayette Manitowoc Marathon Marquette Milwaukee, 1st district Milwaukee, 2d district Monroe Oconto | 36 88 25 75 20 12 7 | 49 54 11 59 19 | 13 1 13 | 21 4 9 1 47 1 35 5 27 28 | | 1 | 100000000000000000000000000000000000000 | 9 1 | 5 | 4 | 123 63 41 2 111 13 15 8 8 31 15 13 15 13 11 | 38 3 16 25 27 13 5 3 4 20 | 11 | 3 | 1 | 16 2 4 | 1 | 7 7 6 6 4 1 3 9 |

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| Pepin | 1 | | | | | 1 4 | 5: F | Ti c | | | | _ | | | | | | | | | | | | |
|----------------------------|-------------------|---------------------------------------|-----------------|-------------|---------------|-------|---|----------|----------|---------------|------------------|--------------|------------------------|------|----------|---------|------|----------------|---------|---------|---------|-----|----|---|
| Pierce | | | | | | 2 | $\begin{bmatrix} 3 \\ 5 \end{bmatrix} \dots \begin{bmatrix} 7 \\ 2 \end{bmatrix}$ | 1 | 2 | 42 | | 6 | | :: . | 1 | 45 | | | • • • | | | l | | |
| Polk Portage | • • • • • • • • • | ••••• | • • • • • • • | • • • • • | • • • • • • • | 49 | . 29 | | 3 | | | 20 | | | 3 | | 2 | 2 | 3 | | | | | |
| Racine | • • • • • • • • • | | • • • • • • • | | . | | | | | . i | | 41 | 1 . 22 | 1 | • • • | 6 | | | 1 | 4 | 1 | 1 2 | | |
| Richland Rock, 1st dist | | | • • • • • • • • | • • • • • | | . 1 | l b | 5 | 86 | | | 16 | 2 | | 14 | 58 | | | 2 | 1 | | 3 | | |
| Rock, 2d dist | rict | | | | | 1 | 9 | | | | | | . 13 123 | | 35 30 | 3 3 | | 1 | 2 | • • • • | 11 | | | |
| St. Croix | | | | | | | 58 | | | 2 | l | 14'. | . 1 | | | | 28 | 3 | • • • | 9 | | ° | | |
| Sauk Shawano | | | | | | | | | | | | | 5 . 2 | 2 | • • • | 23 | | 2 | ٠., | 9 | · • • • | | | |
| sheboygan | | | | | | | 92 | 4 | 14 | | 11 | 35 | i | 2 | | 33 | | i. | · · · i | 3 | | 1 | | |
| Trempealeau. Vernon | ••••• | • • • • • • | • • • • • • | ••••• | • • • • • • • | 43 | 50 | 7 | | | | 40 . | . 1 | | | | | | 3 | 6 | | | | |
| Walworth | | | | | | . 18 | 9 | 33 | 62 | | | 15 35 | 6 | • | 55 | | | | | | 2 | 4 | | |
| Washington | | | | | | | 6 | | 61 | • • • • | • • ; | 50 . | | | | 5 | | 1 | | | 6 | | | • |
| Waukesha Waupaca | | | • • • • • • • | • • • • • • | | 6 | 9 | 75 32 | 25 21 | | | 65 . 56 . | | | | 33 5 | | $ \cdot\cdot $ | 3 | 4 | 9 | 5 | 15 | |
| Waushara | | | | | | | 38 | | 33 | | | 39 . | 1.5 | | | 24 | | ll. | | | | | 97 | |
| Winnebago Wood | •••••• | • • • • • • • • • • • • • • • • • • • | | ••••• | | 15 | 67 | | 18 | 1 | $ \cdot\cdot $. | 7 | $\mathbf{i} \cdot $ | •• | 5 | 32 | •••• | 3 | 1 | 3 2 | 18 | 1 | | |
| | | | | | | | | | | - - | | | _ _ | - - | | | | | | | | | | |
| otals | •••••• | ••••• | •••••• | ••••• | ••••• | . 805 | 1296 | 850 | 815 | 63 60 | 16 | 86 2 | 393 | 20 6 | 331 | 642 | 148 | 15 | 124 | 123 | 158 | 124 | | |
| * | | | | | | | | | | | | | | | | | | | | | | | | |
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TABLE No. VIII.

STATISTICS OF CITIES. SCHOOLS, CHILDREN AND ATTENDANCE.

| CITIES. | No. of public schools in city. | No. of male children over 4 and under 20 years of age. | No. female children over 4 and under 20 years of tge. | Whole No. children over 4 and under 20 years of age in city. | No. under 4 y'rs who h'v at'd sc. | No. over 20 y'rs who h v at'd sc. | No. over 4 and under 20 years who have attended school. | Total No. diffr't pupils who h'v artend'd school during year. | No.days, at'd'ce pupile un. 4 y'rs | No.days, at'd'ce pupils ov. 20 y's | No. of days' attendance of pupils over 4 and under 20 years. | Whole No.days, attendance of different pupils during year. | No.days sch. b'n t'gt by qu. t'ch. | Per c't enr'l't on No. res't in city | Per c't of at'nce on No. enr'ld. | No. of days lost by absence. |
|-------------------|--------------------------------|--|---|--|--------------------------------------|--------------------------------------|---|--|---------------------------------------|---------------------------------------|--|--|---------------------------------------|---|-------------------------------------|---------------------------------|
| Appleton | 11 | 673 | | | | | 867 | 867 | | | 91,478 | 91,478 | 200 200 | | 57 | |
| Beloit | 21 | 823 | 767 | 1,590 | | 8 | 916 | 924 | | | 122,522 | 123,777 | 200 240 | | 96 | |
| Berlin | 45 | 2,437 | 2,721 | 5,158 | | 24 | 100 | | | | | 360,600 | 200 | | 90 | |
| Hudson Janesville | 16 | 1,804 | $ \begin{array}{c c} 319 \\ 1,972 \end{array} $ | $\begin{vmatrix} 642 \\ 3,776 \end{vmatrix}$ | | 10 3 | 575 1,642 | 585 1,645 | | 70 | 188,527 | 188,597 | 195 | 91 43 33 | 91 89 90 | 1,500 31,407 900 |
| Kencsha | 10 | 1,175 | 1,320 | 2,495 | | | | | | 35 | | | 200 | 50 45 | 92 95 | 11,150 8,621 |
| Madison | 19 134 10 | 11,895 | 12,125 | $3,958 \\ 24,020 \\ 1,346$ | | | 10,966 | 10,966 | | | 1,244,821 | 1,244,821 $116,660$ | 184 180 | 45 62 | 91 80 | 92,439 $5,803$ |
| Oconto | 8 42 | 466 2,085 | 420 2,336 | 886 4,421 | | 1 | | 2,197 | | 200 | 384,025 | 384,225 | 200 | 68 45 64 | 50 91 53 | 4,510 35,000 |
| Portage | 25 | 1,616 | 1,878 | 3,494 | | 3 | 1,065 2,160 913 | 2,163 | | 430 | | | 200 | 64 41 | 66 86 | 18,138 9,404 |
| Sheboygan | 18 | 1,839 | 1,918 | 3,752 | | | 1,322 | 1,322 | | <u></u> | 178,382 | 178,382 | 200 | 36 | | |
| Totals | 433 | 32,346 | 34,304 | 66,650 | l | 78 | 31,678 | 31,752 | | 3892 | [3,383,637] | 3,748,129 | 197 | 52 | 79 | 266,339 |

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TABLE No. VIII.—Statistics of Cities—continued.
TEACHERS, SALARIES, LIBRARIES.

| | | TEA | CHER | S, SALA | RIES, ET | C | | | | | Librari | ES. | | |
|---|---|---|---|---|--|--|---|---|---------------------------------------|---|-----------------------------|--|--------------------------------------|---|
| CITIES. | No. teachers required t teach sch' No. male te'n emp. d'g v'r. | No. of female t'ch'rs emp. during year. | Whole No. of t'ch'rs emp. during year | Highest sal'y paid to male t'h'rs d'g y'r (per annum) | Av. salr's p'd male t'ch'rs during year (per annum) | Highest sal'y paid female t'h'rs a'g y'r (per annum) | Av. sal'rs p'd female t'h'rs during year (per annum) | No. sep. sch'l lib's in city. | Whole No. of vols. added during year. | Whole am'nt expend'd for books dur'g year. | No. volumes loaned dur'g | Whole No. of volumes in all libraries. | Average No. volumes in each library. | Cash value of |
| Appleton Beaver Dem Beloit Berlin Fond du Lac Green Bay Hudson Janesville Kenosha La Crosse Madison Milwaukee Mineral Point Oconto Oshkosh Portage Racine Sheboygan Watertown | 12 1 11 2 18 1 13 3 45 3 10 1 7 1 26 4 12 1 16 13 22 1 135 28 10 9 2 42 3 14 2 31 7 15 2 19 6 | 32 | 14 11 18 13 45 10 10 51 12 16 26 135 14 9 42 215 39 15 | \$600 1,200 1,800 1,800 1,200 1,200 1,600 1,600 1,500 2,500 780 1,700 1,200 2,000 1,200 1,200 1,200 | \$1,800 750 800 1,600 1,133 1,500 1,042 1,180 780 1,100 1,200 1,150 900 590 | \$450 320 800 400 600 450 800 600 450 548 1,200 300 390 500 450 800 400 400 | \$425 320 401 285 351 450 477 378 327 400 422 415 300 390 577 304 358 332 329 | 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 | 24 | \$120 20 200 | , , | 240 500 60 50 150 150 250 230 1,580 200 | 50 150 260 230 200 | \$400 128 100 300 200 100 348 2,500 100 |

TABLE No. VIII.—Statistics of Cities—continued. SCHOOL HOUSES AND SITES.

Whole No. school children resident in city. Whole No. school houses will ac-commodate. Cash value of all the public school houses in the city. No. sch. ho'ses with separate out hou-ses for the sexes. No. public school houses in the city. Highest valuation of School house and site. No. school houses yet require 1. No. of sch'l house sites owned by city No. sites contain'g only one lot. No. sites contain'g more than one lot. No school houses built stone or bri'k No. of sites suitably enclosed. No. sch. ho'ses out ho'ses good cod'n. No. sch. ho'ses pro-perly ventilated. Cities. Appelton 5 1,483 963 4 \$2,500 \$20,000 \$4,000 Beaver Dam..... 3 1,349 4 7,000 10,000 3,000 Beloit 1 1,590 1.050 3.500 46,000 10,000 1 Berlin 1,082 1.200 2 20,000 33,000 2,500 Fund du Lac 15 6 5,185 1,800 15 12 3 15 19,000 50,000 21,000 15 15 Green Bay 1.840 590 4 2 14,000 25,000 4 Hudson 642 475 3 5,000 12,000 3,050. Janesville..... 3,776 1,279 5 ñ 5 50,000 94,500 10,000 Kenosha..... 1 633 900 10,000 25,000 5,000 3 3 La Crosse 2.495 650 3 17,000 29,000 8,000 Madison 3.958 1,200 18,000 57,900 13,900 Milwaukee 21 24,020 8,500 18 15 15 35,000 224,300 59,200 21 Mineral Point 1,346 800 15,000 18,000 3,000 Oconto 1 888 400 4 10,000 22,000 8,000 Oshkosh 4.421 2,350 8 75,000 100,000 20,000 Portage..... 1.521 950 11,000 10,500 5,500 Racine 3,494 1,525 5 22,000 45,000 14,000 2,204 800 2 9,000 11,000 3,500 Watertown 8,752 1,350 19,000 1c,000 3,500 Totals 20 66,650 26,787 53 | \$75,000 | \$848,200 | \$197,150

TABLE No. VIII.—Statistics of Cities—continued. FINANCIAL STATISTICS—RECEIVED.

| | 1 | | | 1 | | | | | |
|--|---------------------------------|---|--|---------------------------------------|--|--|-------------------------------------|----------------------------|---|
| CITIES. | Money on hand Aug. 31, 1869. | From taxes levied for building and repairing. | From taxes levied for teachers' wages | Taxes levi'd for apparatus & library. | From taxes levied at the annual meeting. | From taxes levied by the County Supervisors. | From income of State School fund | From all other sources. | Total amount re- celv'd during year. |
| Appleton* | | | | | | | | | |
| Appleton* Beaver Dam Beloit | \$1,027 37 | \$3,500 00 | \$3,000 00 | | \$1,500.00 | \$629 80 | \$629 80 | \$7.00 | \$10,293 97 |
| Beloit Beloit Berlin Fond du Lac Green Bay Hudson Janesville Kenosha | 11,580 05 | 1 040 03 | | | 15,619 04 | 1,181 22 | 662 40 | 10,274 84 | 39,318 55 |
| Fond du Lac | 6 331 01 | 1,000 00 | 6,000 00 | • • • • | 1,000 00 | 525 68 | 523 68 | 350 00 | 9,397 36 |
| Green Bay. | 794 63 | | • • • • • • • • • | | 8 600 00 | 2,045 60 | 2,585 47 | 7,157 86 | 49,875 28 |
| Hudson | | | | | 4.064.61 | 301 74 | 654 71 230 90 | 5,007 75 | 15,138 69 4,597 25 |
| Janesville | | 8,455 60 | 9,000 00 | | -,001 01 | | 1,471 20 | 18 211 71 | 37,138 51 |
| Kenosha. La Crosse Madison | 4 170 07 | | | | ••••• | 1,600 00 | 747 30 | 8,683 38 | 9,410 38 |
| Madison | 9 710 75 | 8,000 00 | | | 11,480 00 | 894 41 | 829 20 | | 25,383 58 |
| Milmonles | | | | | -1, UIU 00 | | 1.4(4 (0) | 2,241 05 | 29,252 53 |
| Mineral Point | 858,97 | 1,000 00 | 4,000 00 | | | 55,611 25 | 497 60 | 1 186 44 | 7 503 41 |
| Oshkosh | | 4,381 00 | 6,000 00 | \$20 | | 515 12 | 293 60 | 2,100 11 | 11,209 72 |
| Portage | 5,796 37 | 5,000 00 | 14,200 00 | | , | 11,900 00 | 1,709 20 | 81 00 | 38,686 57 |
| Racine | 11,10 | • • • • • • • • • | | | 4,400 00 | 703 12 | 601 60 | 371 00 | 6,146 88 |
| Sheboygan | 1;126 86 | | 6.037 45 | | 15,000 00 | 1 000 00 | 860 40 | 672 35 | 18,388 69 |
| Mineral Point Oconto Oshkosh Portage Raciue Sheboygan Watertown | 1,730 15 | | | | 7,525 33 | 1,798 69 | 1,085 60 | ±1 90 | 12,139 77 |
| Totals | \$74,251 47 | \$31,336 60 | \$48,237 45 | \$20 | \$122,163 85 | \$63.586 278 | \$26.280 37 | R104 840 51 | \$469043 43 |

^{*} No report.

TABLE No. VIII.—Statistics of Cities—continued. FINANCIAL STATISTICS—PAID.

| Beaver Jam \$430 00 \$1,800 00 \$2,250 00 \$2,850 00 \$35 00 \$4,273 34 \$8,702 14 \$6,648 99 \$1,707 Berlin 508 99 2,250 00 2,850 00 2,135 75 5,847 17 37,280 63 12,593 Fond du Lac 7,123 55 2,460 00 1,484 01 4,730 15 2,135 75 5,847 17 37,280 63 12,594 Hudson 2,632 53 1,481 13 3,794 63 327 90 1,684 67 6,286 28 1,689 Hudson 1,621 65 5,410 62 5,410 62 1,742 32 1,730 70 8,774 59 635 Hadison 7,617 70 44 97 1,500 00 8,840 24 1,580 98 193 00 7,470 33 25,665 24 5,067 Milwaukee 1,863 54 500 21 1,577 50 2,114 00 1,186 44 391 15 1,145 10 6,914 40 628 Oshkosh 8,015 75 2,768 75 13,350 00 878 61 5,057 31 30,064 42 8,622 6236 44 6236 44 8,623 64 <th>CITIES.</th> <th>For building and repairing. For apparatus and libraries.</th> <th>For services of male teachers.</th> <th>For services of female teachers.</th> <th>For old indebt- edness.</th> <th>For funiture, registers and records.</th> <th>For all other purposes.</th> <th>Total am't paid out duiing the year.</th> <th>Money on hand Aug. 31, 1870.</th> | CITIES. | For building and repairing. For apparatus and libraries. | For services of male teachers. | For services of female teachers. | For old indebt- edness. | For funiture, registers and records. | For all other purposes. | Total am't paid out duiing the year. | Money on hand Aug. 31, 1870. |
|---|---|--|--|--------------------------------------|----------------------------|---|---|--|--|
| 00 77 1 200 00 4 220 00 1 240 00 1 1414 32 8,701 09 37 | Beaver Dam Beloit Berlin Fond du Lac Green Bay Hudson Janesville Hudson La Crosse Madison Milwaukee Mineral Point Oconto Oshkosh Portage Racine Sheboygan Watertown | \$455 00 19,361 64 | 1,800 00 2,250 00 2,460 00 1,141 13 1,489 00 1,500 00 1,577 50 1,560 00 2,768 75 1,390 00 5,900 00 7,4031 68 | 6,931 84 2,850 00 14,984 01 3,794 63 | \$5,352 75 4,730 15 | 982 56 35 00 2,135 75 327 90 1,000 00 263 13 193 00 391 15 139 34 878 61 100 00 | 4,273 34 1,000 00 5,847 17 1,684 67 15,449 74 1,742 32 1,730 70 7,470 33 17,598 13 1,145 10 573 39 5,057 31 946 44 3,198 00 1,414 32 1,063 99 | 38,702 14 6,643 99 37,280 63 10,825 63 6,286 28 50,136 98 8,774 59 18,305 85 25,665 24 92,994 26 6,914 40 5,284 45 30,064 42 6,236 44 18,088 00 8,701 09 10,033 50 | 616 41 1,707 00 12,594 65 4,313 06 1,689 03 12,998 47 635 79 7,077 73 5,067 22 44,222 68 628 61 5,925 27 8,622 15 89 56 300 69 371 12 2,106 27 |

TABLE No. IX.

CERTIFICATES.

| COUNTIES. | |
|---|-------------------|
| Barron. 3 5 Brown. 1 2 20 3 1 48 Buffalo. 1 6 47 1 47 Burnett 1 2 28 7 54 Calumet 4 28 7 54 Chippewa 4 36 | Total. |
| Brown 1 2 20 3 1 48 Buffalo 1 6 47 1 47 Burnett 1 2 20 3 1 47 Calumet 1 2 3 1 47 Chippewa 4 28 7 54 Chippewa 4 36 | 81 - 8 |
| Calumet 4 28 7 54 Chippewa 4 36 | 75 102 |
| | 93 40 |
| Clark | 26 186 92 |
| Dane—1st Dist 4 17 152 1 8 224 Dane—2d Dist 1 6 192 4 9 115 | 406 327 |
| Dodge—1st Dist 2 7 54 9 162 Dodge—2d Dist 1 3 18 44 Door 19 21 | 234 66 40 |
| Douglas 5 5 5 5 5 75 Dunn 3 34 1 2 75 | 10 115 100 |
| Eau Claire 1 16 83 Fond du Lac 1 .9 112 1 14 237 Grant 2 18 70 3 19 260 Green 1 4 40 2 1 124 | 374 367 172 |

TABLE No. IX.—Certificates—continued.

| | M | ALE TEAC | HERS. | FEI | MALE TEA | CHERS. | |
|-----------------------|-------|----------|-------|-------------|----------|--------|--------|
| COUNTIES. | Gr. | | | Gr. | Gr. | Ġr. | Total. |
| | 1st (| 2d G | 3d C | 18t G | 2d G | 3d G | · |
| 0 7.1 | - | 3 | 24 | | | 84 | 110 |
| Green Lake | | 4 | 61 | | 8 | | 119 |
| lowa | | 4 | 11 | | 2 | 115 | 182 |
| Jackson | | 1 | | | 1 | 53 | 66 |
| Jefferson | | 2 | 48 | 2 | 0 | 174 | 238 |
| Juneau | | | 16 | • • • • • • | . 2 | 82 | 102 |
| Kenosha. (No report.) | | | | • • • • • • | | | |
| Kewaunee | | | 23 | | | 19 | 42 |
| La Crosse | | | 28 | | | 54 | 82 |
| La Fayette | | 7 | 35 | | 5 | 124 | 171 |
| Manitowoc | | 4 | 34 | | 1 | 54 | 98 |
| Marathon | . 2 | . 5 | 25 | | 4 | 16 | 52 |
| Marquette | . 2 | 2 | 34 | | 5 | 106 | ,149 |
| Milwaukee—1st Dist | | 3 | 13 | | 3 | 38 | 57 |
| Milwaukee-2d Dist | | . 2 | 18 | | 2 | 28 | 50 |
| Monroe | | | 49 | | | 126 | 175 |
| Oconto | . 2 | 1 | 10 | | 2 | 41 | 56 |
| Outagamie | | 1 | 44 | | 2 | 77 | 125 |
| Ozaukee | | . 7 | 51 | | 2 | 39 | 99 |
| Pepin | | 1 | 12 | | 1 | 44 | 58 |
| Pierce | | 3 | 23 | 4 | 3 | 29 | 64 |
| Polk | | 3 | . 7 | 1 | 2 | 34 | 46 |
| Portage | | | 24 | | | 83 | 108 |
| Racine | | 3 | 16 | | 7 | 88 | 117 |
| Richland | - 1 | 11 | 60 | 1 | 5 | 120 | 199 |

| Rock—1st Dist | | . 7 | 1 60 | 1 | 2 | 150 | 219 |
|---------------|-----|-----|-------|----|-----|-------|-------|
| Rock—2d Dist | | 1 | 20 | 1 | | 95 | 120 |
| St. Croix | | 5 | 16 | 3 | 4 | 46 | 80 |
| Sauk | | 5 | 65 | 1 | 3 | 164 | 239 |
| Shawano | | | . 7 | | l | 9 | 16 |
| Sheboygan | | | | | J | 92 | 110 |
| Trempealeau | | 7 | 32 | | 3 | 58 | 101 |
| Vernon | . 1 | | 57 | | | 129 | 187 |
| Walworth | . 2 | 1 | 42 | 1 | 5 | 146 | 197 |
| Washington | | 2 | 62 | | 2 | 77 | 148 |
| Waukesha | | 8 | 41 | 5 | 9 | 118 | 186 |
| Waupaca | | 5 | 24 | | 15 | 101 | 147 |
| Waushara | | 9 | 25 | ĺ | 9 | 126 | 175 |
| Winnebago | 1 | 1 | 62 | | 4 | 148 | 216 |
| Wood | | | 6 | | | 21 | 27 |
| Totals | 78 | 203 | 2,115 | 36 | 199 | 4,903 | 7,534 |

| Counties. | Where held. | By whom conducted. | Teachers present. | When held. |
|---|---|--|--|---|
| Adams. Calumet Dane, 1st district Dane, 2d districtdo | Middleton. Black Earth Mazomaine Sturgeon Bay Ripon Fond du Lac Ripon Platteville Boscobel Patch Grove Monroe Markesan Mineral Point Black River Falls One New Lisbon Manitowoe | Robert Graham T. D. Kanouse S. C. Coolidge. W. H. DeLaMatyr S. C. Coolidge. R. Graham, A. J. Craig and R. M. Wright A. J. Cheney and S. D. GaylorddoS. Wright, and S. S. Shawdodo do W. H. Holford R. Graham and W. H. Holford W. H. Holford R. Graham A. A. Spencer C. H. Allen, S. D. Gaylord and S. Parks R. Grabam J. K. Hoffman | 16 89 240 123 75 50 30 75 16 30 80 | Spring and Fall. Sept. 7-11, 1869. May 5, 1870. November, 1869. May 2-3, 1870. June 1870. Sept. 2-6, 1869. April 1870. September 1870. April 26-28, 1870. May 8-6, 1870. May 9-11, 1870. June 1870. Sept. 14t0 Oct22 '69 Oct. 4-8, 1869. Oct. 5-9, 1869. April 11-12, 1870. Nov. 5-9, 1869. June 1870. April 19-22, 1870. |
| Oconto | Oconto | H. W. Gilkey and R. Graham | 31 | August 1870. |

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| Outagamie | Appleton | D. J. Brothers and J. M. Phinney | 44 | September, 1869. |
|--------------------|---|----------------------------------|------|---------------------|
| do | | D. J. Brothers | 34 | April 18-21, 1869. |
| Pepin | and a | R. Graham | 30 | June 14-17, 1870. |
| Polk | | R. H. Clark | 25 | Oct. 26-28, 1869. |
| Portage | Stevens Point | J. H. Felch | 70 | April 4-7, 1870. |
| Racine | Union Grove | R. Graham | 38 | Aug. 31 Sept. 3' 69 |
| Richland | | R. Graham and Geo. W. Putnam | 60 | Nov. 20-23, 1869. |
| Rock, 1st district | <u> </u> | B M Reynolds | 86 | April 7-8, 1870. |
| Rock, 2d district | Clinton | R. Graham | 93 | May 16-21, 1870. |
| St. Croix | | do | 50 | September 1869. |
| Sauk | | C. F. Viebahn | 79 | March 7-26, 1870. |
| do | | do | 68 | August 8-26, 1870. |
| Sheboygan | | R. Graham. | | April 6-9, 1870. |
| Vernon | Viroqua | R. Graham | 36 | May 10-13, 1870. |
| Washington | | | 38 1 | December, 1869. |
| Waukesha | Waukesha | | 100 | Sept.27toOct. 1 '69 |
| Waupaca | New London | Wm. S. Green | 85 | April, 1870. |
| Waushara | Pine River | R. Graham. | 100 | Oct. 26-29, 1869. |
| Winnebago | Menasha | A. J. Cheney | 233 | Oct. 12-15, 1869. |
| do | | S. Shaw | 160 | Aug. 23-26, 1870. |
| Wood | t to the second of the second | J. Q. Emery and R. Graham | 40 | August 1, 1870. |
| | | | | |
| | | | | |

TABLE No. XI.

DICTIONARIES.

Statement showing the counties, towns and districts which have been supplied with dictionaries during the year ending December 10, 1869.

| Counties. | Towns. | No. of Districts. | No. of Copies. |
|------------|-----------------------------------|----------------------|-------------------|
| Brown | Bellevue | 3 | 1 |
| | Preble | 2 | 1 |
| Buffalo | . Alma | 1, P. Dep. 4 | 2 |
| | Montana | 1, 3 | 2 |
| | Naples and Canton | 1 | 1 |
| | Waumandee | 7 | 1 |
| Calumet | | 6, P Dep. | 1 |
| * | Chilton | 1, 2d Dep | 1 |
| | Stockbridge | 3, P Dep. 8 | 2 |
| Chippewa | . Anson | 3 | 1 |
| * * | Eagle Point | 2, 3, 5, 8, 9 | .5 |
| | Edson | 2, 3 | 2 |
| | La Fayette and Wheaton | 1 | 1 |
| Columbia | | 5 | i |
| | Dekorra | 9 | 1 |
| Crawford | | 11 | l ī |
| 014 | Prairie du Chien | 1, 2d Dep. | l î |
| Dane | . Medina | 7 | ī |
| Danci | Pleasant Sp'gs and Cottage Grove. | 2 | ī |
| • | Springfield | 1 | 1 1 |
| Dodge | Chester and Waupun | 1, H Dep. | 1 |
| Douge | Hustisford | 1, H Dep. | 1 |
| | Leroy. | 6 | 1 |
| | Lowell | 16 | 1 ; |
| Door | Brussels. | 2 . | 1 |
| D00r | Union | $\frac{2}{2}$ | 1 |
| D | | | 1 |
| Dunn | Menomonie | 5, 8 | 2 |
| | Menomonie, Lucas and Weston | 4 | 1 |
| • | New Haven | 2, 5, 6 | 8 |
| | Red Cedar | 10 | 1 |
| | Sherman | 3 | 1 |
| | Weston | 4 | 1 |
| Eau Claire | | 4 | 1 |
| | Oak Grove | 3, 5 | 2 |
| | Otter Creek | 1, 4, 5 | 3 |
| | Washington | 8 | 1 |

Distribution of Dictionaries—continued.

| Counties. | Towns. | No. of Districts. | No. ci Copies |
|-------------|--|----------------------|------------------|
| Fond du Lac | Forest | h | |
| Grant | Bloomington | 7 | 1 . |
| | Boscobel | 6 | |
| | Hazel Green | 1, 2 Deps. | 1 |
| | Lancaster | 1, 2 Deps. | i |
| | Muscoda | 3, 5 Deps. | |
| | Wingville | 1, 2 Dep. | 1. |
| Green | Brooklyn | 4, H Dep. | 1 |
| | Jefferson | 7 | 1 . |
| ** | Jefferson | 10, H Dep. | |
| Freen Lake | Mt. Pleasant | 9 | |
| lowa | | 5 Deps. | |
| | Arena | 2, P Dep. | |
| | Highland | 1(Jt) 13 | |
| ackson | Mineral Point | 12 | |
| | Melrose and Irving. | . 9 | 1 |
| efferson | Jefferson | 1, 2 Deps. | |
| | Milford | 1, P Dep. | 1 |
| | Oakland | 7 | |
| Zanash . | Sumner | 1 | İ |
| Cenosha | Brighton | 3 | |
| | Bristol | 13 | ļ |
| | Salem | 8 | l |
| . ′ | Salem and Bristol | 6 | l· |
| Kewaunee | Ahnepee/ | ŏ | 1 |
| a Crosse | rarmington | ž | |
| | namilton | 6, 2 Deps. | |
| | Shelby | 2 | |
| a Fayette | Elk Grove | 7 | |
| · | Gratiot | 15 | |
| | Shullsburg | 7 | |
| lanitowoc | Franklin and Maple Grove | 2 | |
| | Manitowoc | 2, 2 Deps. | |
| | Maple Grove * | 2, 2 Deps. 10 | |
| arathon | Mosinee | 5 | |
| | Stettin | • | |
| , | Wausau | 5, 6 1, 3d Dep.9 | |
| arquette | Douglas | 1, ou Dep.9 | |
| onroe | Adrian | | |
| | Lincoln | 1 | |
| conto | Little Suamico | 14 | , i |
| | Oconto | 3 | - 11 |
| 1 | Ocorto, city. | H D6 | 1 |
| | Peshtigo | H Dept. | 1 |
| utagamie | Peshtigo | | 4 |
| epin | Seymour and OsbornFrankfort and Waterville | 3 | 1 |
| erce | Ellaworth | 1 | 1 |
| | Ellsworth | 4] | 1 |
| - 1 | El Paso, | 4 | . 1 |
| . | Gilman and Spring Lake | 1, 2, 3 | 3 |
| l: | ALLINAU AUG ADPIRO LORA | | 1 |

^{*}Joint with Rockland, Brown county.

¹⁴⁻⁽App.) Sup. Pub. Ins.

Distribution of Dictionaries—continued.

| Counties. | Towns. | No. of Districts. | No. of Copies. |
|-----------------|-------------------------------|----------------------|-------------------|
| Pierce | Salem | 1 | 1 |
| rierce | Spring Lake | 1 | 1 |
| | Spring Lake and Gilman | 1 | 1 |
| | Union | 4 | 1 |
| Polk | Alden* | 2 | 1 |
| T OIK | Balsam River | 2 | 1 |
| | Lincoln | 3 | 1 |
| , | Luck | 1 | 1 |
| 1 | Milltown | 5 | 1 |
| | Osceola | 2, H. Dep. | 1 |
| | Osceola and Alden | 1 | 1 |
| Portage | Amherst | 2, 2d Dep. | 1, |
| Racine | Burlington | U. S. Gr. D. | 1. |
| 1000120 1111111 | Racine, city | 8 Deps. | 8 |
| Richland | Ithaca | 10 | 1 |
| 2010224 | Rockbridge | . 11 | 1 |
| Rock | Beloit, city: | 4 Deps. | 4 |
| 2000 | Center | . 1 | 1 |
| | Fulton, Harmony and Milton | . 9 | 1 |
| | Janesville | . 7 | 1 |
| | Milton | . 4, H. Dep. | 1 |
| St. Croix | . Emerald | . 3 | 1 |
| Dil Green | Erin Prairie | . 6 | 1 |
| | Hammond and Warren | | 1 |
| | Kinnickinnick | . 5 | 1 |
| • | Pleasant Valley | . 6 | 1 |
| | Richmond and Star Prairie | . 1 | 1 1 |
| | Warren | . 2 | 4 |
| Sauk | . Baraboo | . 7, 4 Deps. | 1 |
| | Bear Creek aud Franklin | · P. Den | 1 |
| | Ironton | . 1 Pr. Dep. | 1 |
| | Troy | . 8 | i |
| | Washington | 6 9 | 1 |
| | Woodland, Lavalle and Ironton | ' 1 | 1 |
| Shawano | Hartland | | l î |
| Sheboygan | Holland and Sherman | | ìî |
| • | Lima and Lyndon | | 1 = |
| | Moselle Falls | • • • | î |
| 4 | Plymouth and Sheboygan Falls. | 1 D Don | li |
| Trempealeau | Gale | 1, P. Dep. | li |
| | Hale | • • • | |
| | Trempealeau | 0 5 | |
| Vernon | Clinton | | 1 i |
| | Hillsborough | 3, H. Dep. | |
| | Liberty | - 1 | |
| | Wnitestown | · · · | 1 . |
| Walworth | East Troy | *, 1. Dep. | |
| | Walworth | 4, 2 Deps. | |
| Washington | Hartford | - · · · · | |
| Waukesha | Merton and Lisbon | 1 9 Dana | |
| | Pewaukee |] 1, 2 Deps. | |

^{*} Joint with Star Prairie, St. Croix county. † Joint with Westford, Richland county.

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Distribution of Dictionaries—continued.

| Counties. | Towns. | No. of Districts. | No. of Copies. |
|-----------------------|--|--|-------------------|
| Waupaca | Dayton and Farmington | 4, P. Dep. | 1 |
| | Larrabee Mukwa and Liberty† Royalton Waupaca and Royalton | . 5 | 1 1 |
| Waushara Winnebago | Oasis and Deerfield | $\begin{array}{c} 10 \\ 2, 13 \end{array}$ | 1 2 |
| Wood | Sigel | 3 | ı î |
| | | | 201 |

^{*}Joint with Grant, Shawano county. †Joint with Maple Creek and Lebanon, Outagamic county.

Statement showing the Districts to which Dictionaries have been sold during the year endiny December 10, 1869.

| Counties. | Towns. | No. of Districts. | No. of Copies. |
|---------------------|-------------------------------|----------------------|-------------------|
| Brown | Green Bay | 3 | |
| Buffalo | Alma | 1, H. Dep. | |
| Calumet | Harrison | 3 | |
| Dane | Madison, city | 2 Deps. | |
| Dodge | Ashippun | 3 | |
| | Herman | 12 | |
| Fond du Lac | | 8 | |
| | Byron and Oakfield | "6 and 8," | |
| | Springfield | . 2 | |
| Jackson | Irving | 5 | 1 |
| Jefferson | Milford | 1 | |
| Kenosha | Somers | 5 9 | |
| La Crosse | Farmington | 2 | |
| | Hamilton | 3 | |
| La Fayette | | ñ | |
| O | Willow Springs | 6 | |
| Outagamie Racine | | 8 | l |
| Rock | Yorkville | 1 | |
| | Newark and Avon | Q | |
| Sauk | Troy | 7 | ŀ |
| Phohoveen | Lima | 9 | |
| Sheboygan | Mitchell | 13 | |
| Frempealeau | Gale | 1 | |
| rempeareau | Trempealeau | 1, 2 Dep. | l |
| Walworth | La Grange | 1, 2 Dop. | |
| Waukesha | Waukesha | ğ | |
| Waushara | Aurora | 7 | |
| T Washura | Aurora and Poysippi | 8 | 1 |
| Winnebago | Rushford and Nepeuskun | 11 | |
| | Utica, Rushford and Nepeuskun | 1 . | |
| | | | 3 |

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| Dodge, 1st dist | | |
| Dodge, 2d dist | | |
| Door | | |
| Fond du Lac | | |
| Grant | | |
| Green | | |
| Iowa | | |
| Jackson | | |
| Kenosha | | |
| Manitowoc | | |
| Marathon | | |
| Milwaukee, 1st dist | | |
| Milwaukee, 2d dist | | |
| Oconto | | |
| Outagamie | | |
| Pepin | | |
| Polk | | |
| Racine | | |
| Richland | | |
| Rock, 1st dist | | |
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ANNUAL REPORT

OF THE

BOARD OF REGENTS

OF THE

UNIVERSITY OF WISCONSIN,

For the Fiscal Year ending September 30, 1870.

BOARD OF REGENTS.

STATE SUPERINTENDENT OF PUBLIC INSTRUCTION. Ex-officio Regent.

| Terms expire first Monday in February, 1871. |
|--|
| ed Congressional District H. H. GRAY |
| AHG I SMITH |
| 1stdodoB. R. HINCKLEY. Oconomowoc. |
| 1stdodo SAMUEL FALLOWS Milwaukee. |
| 5thdo JACOB S. BUGH Wautoma. |
| Terms expire first Monday in February, 1872. |
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JOHN S. DEAN, SECRETARY.

HENRY BÆTZ, State Treasurer,

EX-OFFICIO TREASURER.

ANNUAL REPORT.

To his Excellency, Lucius Fairchild,

Governor of Wisconsin:

I have the honor to submit herewith, the annual report, required by law, of the condition and progress of the University of Wisconsin, during the year ending September 30, 1870.

The Faculty and instructional force are organized as follows:

JOHN W. STERLING, LL. D.,

Vice President and Professor of Natural Philosophy and Astronomy.

JOHN B. PARKINSON, A. M., Professor of Mathematics.

STEPHEN H. CARPENTER, A. M., Professor of Logic, Rhetoric and English Literature.

WILLIAM F. ALLEN, A. M., Professor of Ancient Languages and History.

JOHN B. FEULING, Ph. D., Professor of Modern Languages and Comparative Philology.

Col. WALTER S. FRANKLIN, S. B., Professor of Military Science and Civil Engineering.

W. W. DANIELLS, M. S.,
Professor of Agriculture and Analytical Chemistry.

JOHN E. DAVIES, M. D., Professor of Natural History and Chemistry.

ADDISON E. VERRILL, A. M., Professor of Comparative Anatomy and Entomology.

R. D. IRVING, A. M., E. M., Professor of Geology, Mining and Metallurgy.

Hon. L. S. DIXON, LL. D., Chief Justice of the Supreme Court of Wisconsin., Professor of Law. Hon. ORSAMUS COLE, LL. D., Associate Justice of the Supreme Court of Wisconsin., Professor of Law.

Hon. BYRON PAINE, LL. D.,

Associate Justice of the Supreme Court of Wisconsin.,

Professor of Law.

Hon. H. S. ORTON, LL. D., Dean of Law Faculty.

J. H. CARPENTER, ESQ., Professor of Law.

WM. F. VILAS, LL. B., Professor of Law.

R. B. ANDERSON, A. M., Instructor in Languages.

D. B. FRANKENBURGER, Ph. B., Instructor.

> MISS CLARISSA L. WARE, Preceptress.

MISS CLARA D. BEWICK, PH. B., Assistant.

MISS LIZZIE S. SPENCER, PH. B., Assistant.

> MISS FRANCES BROWN, Teacher of Music.

MISS LOUISA BREWSTER, Teacher of Drawing and Painting.

I. COLLEGE OF ARTS.

Candidates for admission to the College of Arts are examined in English Grammar, Geography, in Mental and Written Arithmetic, and in Algebra to Quadratic Equations.

Candidates for advanced standing must, in addition to the studies named above, pass examination in those previously pursued by the class which they propose to enter, or in studies equivalent to them.

The following is the course of instruction in this department:

FRESHMAN YEAR.

FIRST TERM.

Mathematics..... Elementary Algebra completed.

Plane Geometry.

Language..... Sentential Analysis.

History United States.

Lectures..... Health and Methods of Study.

Elective French, Latin, Greek and Scandinavian Languages.

SECOND TERM.

Mathematics..... Higher Algebra begun.—Loomis.

Language...... Mulligan's Structure of the English Lan-

guage,

Geography Physical.

Natural History.. Lectures.

Elective..... French, Latin, Greek and Scandinavian Languages. Book Keeping.

THIRD TERM.

athematics..... Solid Geometry.

Language Craik's English of Shakespeare.

Science Elements of Natural Philosophy.

Physiology.

Elective. French, Latin, Greek and Scandinavian Languages.

Themes and Declamations weekly during the year.

SOPHOMORE YEAR.

FIRST TERM.

Mathematics..... Higher Algebra completed—Loomis.

German..... Comfort's German Course.

Natural History . . Botany.

History..... Roman Empire.

Elective Studies.. Practical Botany and Agriculture, French and Latin.

SECOND TERM.

Mathematics..... Conic Sections, Plane Trigonometry and Mensuration—Loomis.

German Comfort's Course.

Science Agriculture and Meteorology. History..... Mediæval—Student's France.

Elective Studies.. History of Useful Plants, Physical Geography, Climatology, French and Latin.

THIRD TERM.

Mathematics..... Spherical Trigonometry, Surveying and Navi-

gation—Loomis.

German Select Prose and Pcetry.

Natural History . Botanical Analysis-Gray's Manual.

History Modern-Student's France.

Elective Studies.. Horticulture, French, Latin.

Themes and Declamations weekly during the year.

JUNIOR YEAR.

FIRST TERM.

Mathematics Analytical Geometry-Loomis.

Rhetoric Day's Art of Discourse.

Chemistry Youman's,

Natural History . Mineralogy-Dana.

Human Anatomy. Lectures.

Elective Studies. Laboratory Practice, Qualitative Analysis,
Blowpipe Analysis.

SECOND TERM.

Physics..... Mechanics-Peck. Lectures.

Civil Polity Political Economy.

Chemistry Organic and Applied.

Natural History . Zoology begun-Agassiz.

Elective Studies.. Differential and Integral Calculus, Laboratory

Practice, Quantitative Analysis.

History England-Student's Hume.

THIRD TERM.

Physics General Physics--Lectures.

Civil Polity International Law, Constitution of the United

States.

Natural History . . Zoology completed.

3

General Physiology.

Elective Studies.. Natural History of Domestic Animals, Entomology.

Themes and Declamations weekly during the year.

SENIOR YEAR.

FIRST TERM.

Astronomy White, and Lectures.

Ment. Philosophy . Haven, and Lectures.

Eng. Literature . . Shaw's Complete Manual.

Aesthetics Bascom.

Elective Studies . Examination of Soils, Forestry.

SECOND TERM.

Logic Whateley.

Rhetoric ... Baseom.

Moral Philosophy. Hopkins, and Lectures.

Eng. Literature. Lectures.

Natural History.. Geology and Mining.

Elective Studies. Modern Languages, Chemical Analysis, Determinative Mineralogy.

THIRD TERM.

Natural Theology. Chadbourne.

Evidences Lectures.

History Guizot's History of Civilization.

General Review.

Critical Essays, Declamations, and Forensic Disputations, weekly during the year.

DEPARTMENT OF MILITARY SCIENCE.

MILITARY EXERCISES AND COURSE OF STUDY.

All students in the Sophomore and Freshman classes, and those of other classes who may so elect, are organized into a Battalion of two or more companies, and are required to drill three hours each week in term time.

I.—The course of study will comprise Infantry, Cavalry, Field and Garrison Artillery, Tactics, Advanced Guard and Out Post, etc. Ordnance and Gunnery, practice of Courts Martial and Army Regulations.

II.—Freshman year.

FIRST TERM.

Practical instruction in the School of the Soldier, Company and Skirmish Drill.

SECOND TERM.

Practical instruction in the School of the Soldier, and Bayonet Exercise.

THIRD TERM.

Practical instruction in the school of the Soldier, Company and Battalion,

III. -Sophomore year.

FIRST TERM.

Infantry, Cavalry and Field Artillery Tactics.

SECOND TERM.

Instruction in Ordnance and Gunnery, Army Regulations and Courts Martial.

THIRD TERM.

Practical instruction in the School of the Company and Battalion; Duty as Officer of the Guard, etc.

The Board of Regents at its annual sessions will forward to the Governor of the State, the names of five students who have gone through the above course, standing first on the list according to merit in their studies and military deportment, who shall be recommended to the War Department as proper persons to receive the appointment of Second Lieutenants in the regular army.

DEPARTMENT OF CIVIL ENGINEERING.

ORGANIZATION.

This Department was established by the Board of Regents at its last annual meeting. It is in charge of Col. Walter S. Franklin, a graduate of the Harvard Scientific School.

The object of this department is to give its students such instruction in the theory and practice of Civil Engineering as to fit them, after a moderate amount of practice in the field, to fill the higher positions in the profession.

TERMS OF ADMISSION.

The requirements for commencing the Engineering Course are Arithmetic, Algebra, Plane and Solid Geometry and Plane Trigonometry.

COURSE OF INSTRUCTION.

JUNIOR YEAR.

First Term.

Descriptive Geometry. Geometrical Drawing.

Second Term.

Descriptive Geometry finished.

Shades and Shadows.

Perspective.

Geometrical Drawing.

Theoretic Mechanics.

Third Term.

Practical Mechanics.

SENIOR YEAR.

First Term.

Mahan's Civil Engineering and Drawing.

Second Term.

Descriptive Geometry applied to Stone Cutting.

Third Term.

Railroad Engineering.

Use of Instruments.

The above Course of Instruction is intended to give a mere outline of the studies pursued. Students are expected to select from the other departments, under the direction of the Professor in charge, such studies as will furnish them full employment.

Students are permitted to take any part of this course for which they are fitted.

COURSE OF STUDY IN THE DEPARTMENT OF AGRI-CULTURE.

FIRST YEAR.

First Term.

Botany.—Structural Botany, including microscopic examination of tissues and other minute structures. Physiological Botany, including the germination and growth of plants. Systematic Botany, or classification of plants, including a discussion of the general principles of classification in the different departments of Natural History. The limitations of species and origin of vafeties, with exercises in Botonical analysis.

Second Term.

- PRACTICAL AGRICULTURE.—Location of farm. Division into fields. Arrangement and planning of farm buildings. Farm implements. General principles of tillage. Principles of Drainage. Laying out and construction of drains. Methods of seeding. Harvesting of crops.
- METEOROLOGY.—Dews, Frosts, Fogs, Clouds, Rain, Hail, Snow, Winds, and local causes affecting climate, as proximity to mountain chains, to forests, or to bodies of water. Effect produced by the removal of forests, or by planting screens of timber. Meteorological instruments, their methods of use and advantages to the agriculturist.

Third Term.

- PRACTICAL BOTANY.—Botanical characteristics and geographical distribution of the natural orders, with their relative importance. The genera and species having agricultural value, those having commercial or medical value, those having ornamental value, and those which are noxious or detrimental—as weeds or poisonous plants.
- Horticulture.—Hot beds, their construction and use. Methods of propagation of plants, by layers, by cuttings, by budding or grafting, &c. Transplanting. Varieties of small fruits, and the best means of cultivating them General management of nurseries. Production of new varieties. Landscape gardening.

SECOND YEAR.

First Term.

Chemical affinity and the laws of chemical combination, the elements, their history, properties, combinations and uses. Applications of Chemistry to the arts and manufactures. Labaratory practice will be begun as soon as the student has become sufficiently advanced, taking up the special reactions of the elements, and the laws of chemical decomposition and precipitation.

Second Term.

- Zoology.—Principles of classification. Descriptive Zoology, comprising the systematic arrangement of animals in accordance with their natural affinities, into classes, orders, families, &c. Natural history of domestic animals.
- ORGANIC CHEMISTRY.—Composition of organic bodies and their special characteristics. Chemistry of germination, of nutrition, of vegetable growth, of decomposition, of fermentation, of saponification.

Analytical Chemistry.—Including general analysis, analysis of Minerals, Blowpipe analysis, analysis of soils, manures and ashes of plants. Volumetric analysis and its applications to acidimetry and alkalimetry,

Third Term.

- Practical Agriculture.—General principles of farm economy.

 Care and feeding of Stock. Manures, animal, vegetable and mineral, their management and mode of application. Preparation of the soil for particular crops. Cultivation of crops.

 Management of grass lands. Improvement of soils by physical means, as draining, subsoiling, &c. Conducting experiments. Industrial Statistics.
- Zoology.—General Physiology, Comparative Anatomy, and Embryology. Entomology, including classification of insects. Habits of noxious species and best means of checking their ravages. Habits of beneficial species.

THIRD YEAR.

First Term.

- Forestry.—Planting and management of Forest Trees. Soils adapted to their growth. Value of different kinds of trees for fuel, building and other purposes.
- Geology.—Dynamical and descriptive. Origin of soils. Building materials. Coal and metals.

Second Term.

AGRICULTURAL CHEMISTRY.—Composition of soils. The relations of air and moisture to vegetable growth. Connection of light, heat and electricity with growth of plants. Chemical changes attending vegetable growth. Chemistry of the various processes of the farm, as plowing, fallowing, draining, &c. Preparation, preservation and composting of manures. Artificial manures. Methods of improving soils by chemical means, by mineral manures, by vegetable manures, by animal manures. Chemical composition of the various crops. Chemistry of the dairy.

Third Term.

Animal Husbandry.—Breeds of domestic animals, their characteristics, and adaptation to particular purposes. Principles of stock breeding. Veterinary surgery and medicine.

HISTORY OF AGRICULTURAL EDUCATION.

Note.—It will be noticed that the same branch sometimes occurs in different parts of the course. In some cases this has been found necessary in properly arranging the studies into terms. In other cases this necessity arises from the different methods in which the same subject will be discussed; these methods belonging to different departments of instruction, some of them adapted to students in the earlier, and others to those in the later part of the course.

II. COLLEGE OF LETTERS.

Candidates for admission to the Freshman Class are examined in the studies of the Preparatory Course, or their equivalents. It is desired that Latin and Greek be pronounced with the continental sound of the vowels, and that Greek be pronounced according to accent. Students must show sufficient thoroughness in these studies to make it apparent that they can successfully pursue all the studies of the Freshman year.

Candidates for advanced standing must, in addition to the studies named above, pass examination in those previously pursued by the class which they propose to enter, or in those equivalent to them.

Course of Instruction.

FRESHMAN CLASS.

FIRST TERM.

| Latin | Livy-Lincoln. |
|-------------|---|
| Greek | Xenophon or some other Greek historian. |
| | United States—Eliot. |
| Lectures | Laws of Health and Methods of Study. |
| Mathematics | |
| | |

SECOND TERM.

| begun—Loomis. |
|----------------------|
| ute and de Amicitia. |
| orabilia-Robbins. |
| |
| |

Elective French.

Elective..... French.

THIRD TERM.

Mathematics.... Solid Geometry.

Latin..... Horace -Odes and Satires.

Greek Memorabilia continued.

History Rome.

Elective..... French.

Themes and Declamations during the year. Latin and Greek • Composition through the year.

SOPHOMORE YEAR.

FIRST TERM.

Mathematics Higher Algebra completed—Loomis.

Latin Horace.

Greek Homer—Iliad.

German Comfort's Course.

Natural History . Botany.

History Roman Empire-Lectures.

SECOND TERM.

Mathematics..... Conic Sections, Plane Trigonometry and Men-

suration—Loomis.

Latin Histories of Tacitus—Tyler.

Greek Æschylus Prometheus—Woolsey.

German..... Comfort's Course.

History Mediæval—Student's France.

THIRD TERM.

Mathematics ... Spherical Trigonometry, Surveying and Navi-

gation—Loomis.

Latin Trinummus of Plautus-Harrington.

Greek..... Demosthenes — Olynthiacs and Phillippics—

Champlin.

German..... Select Prose and Poetry.

Natural History. Botanical Analysis—Gray's Manual.

History.... Modern-Student's France.

Themes and Declamations weekly during the year. Latin composition through the year.

JUNIOR YEAR.

FIRST TERM.

· Rhetoric...... Day's Art of Discourse. Mathematics.... Analytical Geometry. Chemistry Youman's and Lectures.

Natural History.. Mineralogy-Dana.

Human Anatomy.. Lectures.

SECOND TERM.

Physics Mechanics—Snell and Lectures.

Civil Polity Political Economy. Chemistry Organic and applied. Natural History.. Zoology begun—Agassiz. History England—Student's Hume.

Elective Calculus.

THIRD TERM.

Physics. General Physics, with Lectures.

Civil Polity. . . . International Law, Constitution of the United

States.

Natural History.. Zoology completed.

General Physiology.

Themes and Declamations weekly during the year.

SENIOR YEAR.

FIRST TERM.

Astronomy White, and Lectures.

Mental Philosophy Haven, and Lectures.

Eng. Literature .. Shaw's Complete Manual.

Aesthetics Bascom.

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SECOND TERM.

Logic Whateley.

Rhetoric Bascom.

Moral Philosophy Hopkins, and Lectures.

Eng. Literature . . Lectures.

Nat. History Geology and Mining.

THIRD TERM.

Natural Theology. Chadbourne.

Evidences Lectures.

History Guizot's History of Civilization.

General Review.

Critical Essays, Declamations, and Disputations, weekly during the year.

III. PROFESSIONAL AND OTHER COLLEGES.

LAW DEPARTMENT.

Students will be admitted at any time; but those who are not Collegiate graduates must be 20 years of age to enter this Department.

Course of Study.

FIRST TERM.

JUDGE ORTON...... Personal Property, Partnership, Corporations. Contracts of Sale.

PROF. CARPENTER.... Criminal Law.

JUDGE COLE Domestic Relations.

PROF. VILAS The Constitution and Jurisdiction of Courts. Common Law Pleadings.

SECOND TERM.

JUDGE ORTON...... The Law Merchant, covering negotiable paper, suretyship and guaranty. Insurance. Fixtures.

PROF. CARPENTER.... Contracts.

JUDGE PAINE Practice.

PROF. VILAS... Equity Pleading. Pleading under the Code.

THIRD TERM.

JUDGE ORTON..... The Law of Real Estate, Uses, Trusts,
Powers and Wills;

Assisted by a Member of the Dane County Bar on the Law of Taxes and Tax Titles.

PROF. CARPENTER Bailment and Agency.

JUDGE DIXON..... Equity Jurisprudence.

PROF. VILAS..... Law of Evidence.

FEMALE COLLEGE.

Young ladies desiring to enter upon the first year of the following course of instruction must pass a satisfactory examination in the Outlines of Geography, Elements of English Grammar, and in Arithmetic to Proportion.

Those applying for advanced standing must pass examination in all the studies to which the class which they propose to enter have attended, or others equivalent to them. Ladies may be admitted to this department, and allowed to select any three studies of the term which they are qualified to pursue.

Course of Study.

FIRST YEAR.

FIRST TERM.

Mathematics Higher Arithmetic.

English Language Verbal and Sentential Analysis.

Geography Descriptive Map Drawing,

General Exercises.

SECOND TERM.

Mathematics..... Arithmetic, completed.

English Language Analysis and Composition.

Geography Descriptive Map Drawing.

General Exercises.

THIRD TERM.

Mathematics Elementary Algebra.

Geography Physical.

History United States.

General Exercises.

Reviews Studies of the year.

SECOND YEAR.

TIRST TERM.

Mathematics Elementary Algebra, completed. Language Craik's English of Shakspeare.

Science Botany. History Ancient.

Elective..... French, Latin,

SECOND TERM.

Mathematics Plane Geometry.

Science..... Physiology. History Mediæval.

General Exercises.

Elective French, Latin.

THIRD TERM.

Mathematics Solid Geometry.

English Language Literature—Shaw's Complete Manual.

Natural Science. Botanical Analysis.

History Modern.

Reviews Studies of the year.

Elective. French, Latin.

THIRD YEAR

FIRST TERM.

Mathematics Higher Algebra.

Eng. Literature.. Criticism and Literature, Shaw's Complete

Manual, completed.

Natural Science. . Zoology.

General Exercises.

Elective Latin, German.

SECOND TERM.

Mathematics Higher Algebra, completed.

English Language Rhetoric, Day's Art of Discourse.

History of the English Language-Lectures.

Polity Constitution and Science of Government.

Political Economy,

Elective Latin, German.

THIRD TERM.

Philosophy Natural.

Philosophy..... Mental.

Polity Constitution of the United States.

Mathematics Plane Trigonometry. Reviews Studies of the year.

Elective..... Latin, German.

FOURTH YEAR.

FIRST TERM.

SECOND TERM.

Mathematics..... Spherical Trigonometry.

Natural Science. Chemistry. Logic Whateley.

Natural Science. Astronomy.

Geology:

History Civilization—Guizot.

Philosophy Moral.

THIRD TERM.

Aesthetics Bascom.

Natural Theology. Chadbourne.

Evidences: ... Lectures.

Essays and Reviews.

Elective Ancient and Modern Languages throughout the year.

In addition to the prescribed course in this College, young ladies are instructed in any study taught in the College of Letters or Arts. for which they are prepared. They may also attend all University lectures. Instruction in this department is given by the President and Professors of the University as their services are required. Ladies receive the same degrees as gentlemen for the same or equivalent courses of study.

POST GRADUATE COURSE.

The object of this course is to secure a higher grade of scholarship in Literature and Science than it seems possible to attain in the present state of our colleges, under the ordinary class system.

Bachelors of Art, Science and Philosophy will be admitted to this course as candidates for the degree of Doctor of Philosophy. They must devote two years to study under the direction of the President and Faculty, and pass a satisfactory examination before the Board of Examiners appointed by the Regents.

The studies are optional; but they must be selected from at least two sections, and the studies in some one section must be continued during the whole course.

Students who have pursued this course for one year, on satisfactory examination, are entitled to the Master's Degree.

SECTION I. NATURAL HISTORY.

Botany.
Mineralogy.
Geology.
Mining.

II. CHEMISTRY.

Chemical Philosophy and Physics. Qualitative and Quantitative Analysis. Applied Chemistry.

III. MATHEMATICS AND PHYSICS.

Pure Mathematics.

Mechanics and Physics.

Astronomy.

Engineering.

SECTION IV. PHILOSOPHY AND HISTORY.

History and International Law.
Psychology and History of Philosophy.
History and Criticism of Eng. Literature.

V. PHILOLOGY.

Latin and Greek Languages and Literatures. Comparative Philology. Modern European Languages.

Some young men who have graduated are able to pursue certain studies in this course, and at the same time to render such services as instructors as to pay their expenses. These young men can secure in this way a rank in scholarship and an experience in instruction and government that will qualify them for high positions as professors and teachers.

PREPARATORY DEPARTMENT.

The object of this department is to fit young men for entering either the College of Arts or the College of Letters. Each member of the Faculty has a general direction of the studies pertaining to his department, and renders such assistance as may be required. Those who enter this department are subject to the same rules, and allowed the same privileges as college students.

The course of study is now reduced to one year. The optional courses in Latin and Greek, however, offer ample opportunities for those who desire to prepare for the Cellege of Letters.

It is expected that the time will soon come when this department can be abolished. But for the present it seems to be essential to the welfare of the University, not only in securing numbers for the higher classes, but also a grade of scholarship essential to the best interests of the institution.

COURSE OF STUDY.

English Grammar.

Arithmetic.

Geography.

Algebra to Quadratic Equations.

Allen's Latin Lessons and Grammar.

Allen's Latin Reader and Composition.

Four Orations of Cicero.

Morris' Grammar of Attic Greek.

Arnold's Greek Reader and Composition.

Ancient History, Geography and Antiquities.

Exercises in Reading, Declamations, Written Translations and Compositions through the year.

LECTURES.

In addition to the lectures given in connection with the recitations, some subjects are taught entirely by lectures, the students being required to take notes, and to recite upon the lectures, the same as when a text-book is used.

The following are the regular courses of Lectures:

To the Senior Class on Mental and Moral Philosophy, by the President; on Geology and Mining, by Prof. Irving; on Evidences, by Prof. Carpenter, and on Astronomy, by Prof. Sterling.

To the Junior Class, on Chemistry and Physiology, by Prof. Davies; on Comparative Zoology by Prof. Verrill; on History, by Prof. Allen; on Civil Polity and International Law, by Prof. Parkinson; on Mechanics and Physics, by Prof. Sterling, and on Rhetoric and English Literature, by Prof. Carpenter.

To the Sophomore Class, on Structural and Systematic Botany, by Prof. Davies; on Practical Botany and Agriculture, by Prof. Daniells, and on History by Prof. Allen.

To the Freshman Class, on the Laws of Health and Methods of Study, by the President; on History, by Prof. Allen; and on Natural History in its relations to the Arts, by Prof. Davies.

To all the classes, on Philology, by Prof. Feuling.

To Special Students on Analytical Chemistry, by Professor Daniells.

In addition to these courses, other Lectures are delivered on special subjects, by members of the Faculty and other scientific gentlemen.

It is the aim of the University to meet the educational wants of every student in the State. The courses of study as laid down are intended to be the mere outlines of work. In the optional studies and post-graduate course there is provision for all the demands of higher scholarship which are now made upon the Institution.

By vote of the Regents, the Faculty may excuse a student from any study in either course and substitute for it any other of equal educational value, such action of the Faculty being a matter of record.

PROGRESS AND WANTS OF UNIVERSITY.

It is gratifying to the Regents to be able to report a substantial progress during the past year. In each branch of instruction creditable progress has been made, and the examinations at the close of the year exhibited a closeness of application, and thorough teaching, creditable alike to students and teachers. Reference is invited to the report of the Board of Examiners, which will be found in the appendix.

We also call attention to the report of Harlew S. Orton, LL. D., Dean of the Law Faculty, published in the appendix. This Department, we are happy to say, is in most excellent condition. The Board of Visitors speak in the highest terms, in their report, of the closing examinations of the year. We are persuaded that no better facilities for the study of law are to be found anywhere in the West, than are afforded by the Law Department of the University of Wisconsin.

FACULTY.

It is a matter of deep regret that the Regents have to record the withdrawal of Paul A. Chadbourne from the Presidency of the University. The Board were long aware that the health and private interests of the President had determined him to give up his charge, but they still hoped that he might be induced to continue in his place. His services as President, closed with the Collegiate year, and the Regents feel it due to President Chadbourne, to themselves, to the University, and to the State, to express here their conviction that his departure is a great loss to the educational interests of the State. They have heretofore often publicly expressed their sense of the high value of his services, and they take pleasure in saying that the fruits of his labors have identified him with the

University, and that he will long be held in grateful remembrance. We regret to announce that we are deprived of the services of Col. W. S. Franklin, Professor of Military Science and Engineering. Under his judicious management that department was fast taking a high rank in standing and usefulness, and becoming one of the chief attractions of the University.

At the last meeting of the Board of Regents, this Department was placed on the same footing with other Professorships, and though, from inability to obtain as yet a permanent head to the department among officers of the army, the Board have lost no confidence in its practicability and usefulness as a department. When the department was organized, it was expected that the army would furnish us with a Professor, whose salary would be paid by the general government, provision having been made by act of Congress for the assignment to duty of twenty officers of the army, as heads of the departments, in as many different Colleges.

It seems proper that the government should furnish such Professors, inasmuch as the course of military studies and engineering is one of national rather than individual benefit. The detail of an officer of the army for this Professorship cannot be relied upon, owing to the exigencies of army service, and it is quite probable that the Board will have to pay the expenses of this Professorship from the funds of the University, in order to secure permanency in its instruction.

The chair of Geology, Mining, and Metallurgy, having been created at the last annual meeting of the Regents, it was filled by the election of Mr. R. D. Irving, as Professor. His services as such will commence with the winter term of 1870, and will afford one of the finest opportunities to students to perfect themselves in practical mining knowledge—a branch of education for which the boundless mineral resources of our land are daily making urgent demands.

The vacancies in the instructional force created by the resignation of President Chadbourne and Colonel Franklin, bave devolved largely increased labors on the Faculty, which, however, have been cheerfully and promptly met.

Much needed assistance was received, in the good fortune of se-

curing a course of lectures on Botany, from President Chadbourne; otherwise the studies in this department of Natural History would have gone over to another term.

The Regents have not yet been able to supply the vacancy in the Presidency of the University, our hopes in this direction not having been realized. It is extremely gratifying to be able to say, that the place has been most ably filled temporarily, by the honored Vice President. There is little doubt that at the annual meeting of the Regents in June next, we shall be able to announce that the Presidency, as also the chair of Military Science, have been filled.

ATTENDANCE.

The rapid growth of the University, in attendance, from its reorganization up to the date of the last annual report, has not been quite realized during the present year. While there has been a slight diminution in the aggregate attendance, there has been a material increase in the average attendance, shown by an increase in fees of more than \$1,500 over last year.

During the past two years, the number of students in regular classes has grown from 81 to 132, while in the Preparatory Department the number has receded in the same time from 193 to 102. The material growth in higher instruction, is therefore encouraging, and leads to the hope that ere long the Preparatory Department may be entirely abolished, thus leaving our University a free career in the education of those higher classes of students for whom it was especially designed.

Another feature in the kind of education is worthy of special attention.

Reference to the catalogues of 1859 and 1861, will show that in the small number of students then in attendance, compared with the much greater number now, there were only four classical students less then than at present, and that the growing demand for collegiate education has been still in the direction of scientific studies.

The diminution in the aggregate attendance of students the present year, finds abundant explanation in the stringency of the times, and the low price of farm productions. Many sons and daughters

of farmers have been compelled, from this cause, to omit for a time, their course of studies.

Another cause may be found in the higher acquirements for admission to the preparatory department, and the more thorough examinations for admission, from which have come many rejections of applicants.

The inability of the University to furnish rooms, is still a draw-back—for the price of board and rooms in the city is beyond the reach of many excellent students.

The above causes of diminished attendance we find are common to many other institutions of learning throughout the country.

IMPROVEMENTS.

1. The Female College building, for the erection of which \$50,000 was generously appropriated at the last session of the legislature, is fairly under way. The basement is fully completed, and it is expected that the building will be ready for occupancy at the opening of the next fall term.

This edifice, plain but neat in its external appearance, substantially built, and provided with all modern improvements and conveniences, admirably suited in all its arrangements to the wants of the department, will be an ornament to the University grounds, and an honor to the wise munificence of the State.

While the illiberal policy on the part of our State towards its own University has, in years past, been a matter of reproach, at home and abroad, we are proud to say that Wisconsin is far in advance of her sister States in the noble provision which she is making for the higher education of the daughters of the State.

In carrying out the wise policy of the legislature, it is the purpose of the Regents to do all in their power to provide for ladies the same facilities for college education enjoyed by gentlemen.

This building when completed will not only afferd ample and convenient accommodations for the students and officers of this college, for many years to come, but will, in many ways, contribute to the relief of the other departments, as set forth in the last report.

2. A building for drill and gymnastic exercises has just been completed at a cost of about \$4,000. It is a plain, substantial structure, admirably adapted for the uses for which it was designed.

The main building is 100 feet by 50 feet. To this is attached a wing, 34 feet by 20 feet, containing an armory, and office for the professor of military tactics.

The provision of a separate building for the military department, which was made on the urgent recommendation of Col. Franklin, we regard a measure of very great importance. It leaves at our disposal much room in University Hall, before occupied for military purposes, which was greatly needed for other uses. It relieves the building too of much noise and disturbance incident to military drill. Besides, it affords a commodious room, not only for drill, but for exercise during cold or rainy weather.

3. Metallurgical Laboratory.—To meet the wants of the new department to be occupied by Prof. Irving, extensive changes have been made in the north basement of University Hall. The walls have been furred and plastered, a brick floor laid in mortar, new passage ways opened, the areas of the windows widened to admit more light. Thus the whole of the basement has been brought into use; and, after reserving enough room for storage, Laboratories have been provided for Analytical Chemistry and Metallurgy, that will be entirely satisfactory till the number of students becomes too large to be accommodated in them.

At the opening of the winter term the new laboratory will be supplied, under the direction of Prof. Irving, with tables for work in Practical Mineralogy, and furnaces for the reduction and assay of ores.

The opening of this Department will afford a greatly needed relief to the Department of Chemistry and Natural History, the professor of which has hitherto performed all the work. In thus dividing the duties, and with the increased conveniencies and appliances, each of these Departments will receive a new impetus, and results will be reached which were not within the grasp of the overburdened Professor of Chemistry.

FUTURE WANTS OF THE UNIVERSITY.

It is not the design of the Regents to ask from the Legislature of the State, any further appropriation during the present collegiate year. The liberal donation for a Female College is only partially

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expended, and not until the fruits of that judicious gift can be seen and appreciated, do we propose to solicit additional aid. But while we refrain from applying for means to supply all our wants, it is manifestly proper to keep before the guardians of the State the fact that in order to carry out and realize for the young people of the State, the design in which the University was conceived, and for which the Regents and Faculty have energetically worked, we must have future additional appropriations. I ask attention to that portion of my report for last year, which refers to the need of an observatory, and a chapel or public hall. These needs are growing yearly, keeping pace with the growth of the University, and the continually increasing demand for greater facilities in the accomplishment of a higher education.

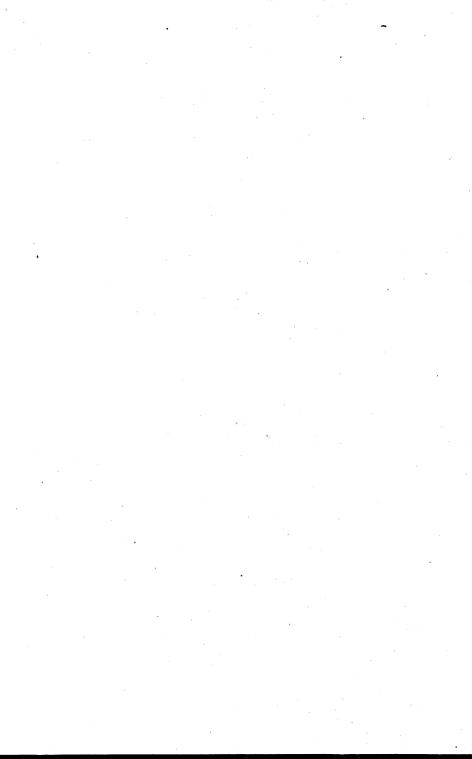
Unmeasured good comes to all classes connected with the University, from feeling that the people of the State, through their chosen representatives, manifest an interest and State pride in the prosperity of their chief educational school. It cheers the teachers, whose highest reward is to see the fruitage of their labors in the sending out of accomplished young men and women to labor in yet broader fields, and it is an effectual stimulus to the students to strain every nerve, and make the most of the advantages within their reach. It is not too much to say, that the influence of the University is already felt throughout the commonwealth, in the reaching for a higher and better education, and that even more has been accomplished in this direction than could have been hoped for by those who know the difficulties contended with, and the limited means given with which to work.

In conclusion, I beg to call your special attention to the reports of the Treasurer and Secretary, and to that of the Professor of Agriculture. In the latter, special mention is made of improvements, at small expense, on the University farm, under the direction of Mr. T. B. Van Horn, which add greatly to the attractions of the University, as also to the city of Madison. The taste and judgment of Mr. Van Horn are worthy of special commendation.

I have also to ask that you will bring to the notice of the Legislature, the importance to the University of such legislation as will enable the Board of Regents more directly to control the sale of

University and Agricultural College Lands. As fast as these lands are called for, they are sold at the minimum price of \$1.25 per acre, and the working of this system has no other effect than to realize for the University the lowest possible price for its endowment lands. We wish authority to withhold a portion of the best of these lands from market, until the development of the regions where they are located will enable us to dispose of them at a far greater price. Had such a course been adopted on the organization of the University, we should now have had an ample endowment, and been saved from the necessity of begging at the doors of the State Councils for the meager sums necessary to make the institution one of even reasonable usefulness.

C. S. HAMILTON,
President of Board of Regents.



APPENDIX.



APPENDIX 1.

REPORT OF BOARD OF VISITORS.

To the Board of Regents of the University of Wisconsin:

Gentlemen—The undersigned, members of the Board of Visitors, appointed by your Honorable Body for the current year, beg leave to report as follows:

We were present at the examination of the several classes in the several Departments of the University, and at the commencement exercises, covering the time from June 14th to June 22d inclusive.

We found the University in a prosperous and decidedly encouraging condition, served by a Faculty of competent, earnest and efficient instructors, doing all that can be done with the means at their command. It gives us pleasure to speak of their competence and fidelity in their work.

The examinations sustained by the classes were fully up to the average of similar standing and departments, in the colleges of the older states; and in some instances there were not wanting evidences of marked proficiency, particularly in the departments of Mathematics and Natural Science. And the earnestness, and intelligent purpose, evinced by the students generally, were as marked as commendable.

The examination of the Law class in the University, conducted by Judge Orton and Mr. Vilas, was especially gratifying. The thoroughness and promptness, apparent to all, reflected great credit upon the ability of the instructors and the industry of the students; and while it becomes those not skilled in legal lore to speak with becoming modesty, it was nevertheless very evident that between teacher and pupils the lines of communication were in most perfect working order. As this is but the second class graduated from the Law Department, the University may well be congratulated upon its brilliant success, and the State assured that her sons will have no occasion to seek professional training from institutions abroad.

On commencement day the crations of the young gentlemen of the graduating class were marked for their direct, forcible and practical thought, well expressed and delivered in the main. Some of them evinced superior ability and gave unmistakable promise for the future.

The Agricultural Department we were gratified to find already inaugurated, and although but little, of course, has as yet been accomplished, still the wisdom of its establishment is evident. The means for its full development, we trust, will not long be wanting, and thus proof of its practical utility furnished to the people of the State.

We saw less of the Female Department of the University than of the male, and consequently cannot speak concerning it with so much definiteness. It occurred to us, however, that for the securing of the best advantages, of liberal education, the administration of this dual organization of the University needs revising in some respects but as it requires wiser heads than ours to indicate the best course, we confidently leave the matter to your superior wisdom, with only this passing reference. Considering the great possibilities that lie in the scope of the University, as the ward of the State, we cannot forbear a suggestion or two.

A prime and immediate necessity of the Institution is, an Astronomical Observatory. We are aware that the guardians of the College have not been unmindful of this deficiency; but if any word of ours may renew attention to the matter, and hasten action we gladly and earnestly add it. It seems greatly to be regretted that the fruitage of the University should be delayed from the lack of this essential means.

Another thing we would call attention to is, a more thorough drill in the Preparatory Department. The defect here was very apparent. No student can make his college course a full success who is badly fitted. The elements of Latin and Greek should be thor-

oughly mastered, before entering upon the carriculum proper of the College. This requires time and drill, under careful and competent masters. We feel constrained, respectfully to make this note.

The visitors were impressed with the fortunate situation of the University. The aspects of nature have ever been powerful tutors in the creation of mental character. These unconscious tuitions, plastic as potent, cannot be too highly estimated. The grounds of the University admit of and invite artistic development; and although our immature civilization cannot hope, yet, to vie with an Oxford or a Cambridge, still we may lay the foundations, and work upon a scale that in the end may reach results surpassing even those.

The circumstances then, of the University, all things considered, the priceless interests of education connected with it, the high, commanding influence it should aspire to, in the rapidly growing section of our country where it has its life, and the great and beneficent possibilities lying in its original conception, bespeak for the University, from the people of the State, their most liberal provisions and fostering care.

Respectfully submitted,

J. L. DUDLEY,
ALEXANDER KERR,
D. L. LEONARD,
J. W. McLAURY.

APPENDIX 2.

REPORT ON LAW DEPARTMENT.

To the Hon. CHAS. S. HAMILTON,

President of the Board of Regents of the Wisconsin University:

The Law Department of the University entered upon its present and third year, under circumstances of great prosperity and promise, with a class of fourteen students, which soon increased to the present number of eighteen, with an expectation of a still larger number for the second term.

The class is composed of young men of most excellent abilities, qualifications and character for the bar, and are most attentive and diligent students.

The course of instruction adopted and whose advantages have been made apparent, both in the great progress of the present class and in the successful practice of those who have enjoyed the facilities of this department in the past two years, and are now its alumni, consists of lectures on all branches of the law, with copious references to the reports and moot court trials. By the kindness of the State officers, the room formerly occupied by the Bank Controller is now used as a lecture room for the class, and the State Library, which is one of the best selected and most complete in any western State, is at all proper times accessible to the law students. The terms of the Circuits and Supreme Court, and of the Federal Court of the Western District are so arranged that one or more are in session nearly the whole year, at the Capitol. By these superior advantages it is submitted that in this department, students

of the law enjoy as great (if not greater) facilities for a thorough professional training as in any law school in the United States.

The Department is already deemed a great success, and is well and firmly established with most encouraging prospects for the future, and it is hoped will fully realize the expectations of its friends, and vindicate the wisdom of the Regents, under whose judicious management the general affairs of the University are in so prosperous a condition, and by which this department has been founded and encouraged. Respectfully submitted.

H. S. ORTON,

Dean Law Faculty.

Madison, October, 1870.

APPENDIX 3.

SECRETARY'S REPORT.

Madison, November 1, 1870.

GEN. C. S. HAMILTON,

President of the Regents of the University of Wisconsin:

SIR: I have the honor to submit herewith the following statement of the funds pertaining to the State University, exhibiting the receipts and disbursements for the year ending September 30, 1870:

UNIVERSITY FUND.

This fund consists of the proceeds of the sales of land granted by Congress for the support of the University.

| Receipts. | | | |
|---|-----------|-------|---------------|
| Sales of land | \$851 | 14 | |
| Dues on certificates of sale | . 1,452 | 00 | |
| Penalties and forfeitures | | | |
| Taxes | . 6 | 12 | • • • • • • • |
| Total receipts | \$2,380 | 63 | ******** |
| $oldsymbol{Disbursements}.$ | | | |
| Loan to School Dist. No. 1, Chilton, Calumet Co | | | \$1,000 00 |
| Refunded for overpayment | | | 23 40 |
| Transfers to other funds | • • • • • | • • • | 1 44 |
| | \$2,380 | 63 | \$1,024 84 |
| Balance September 30, 1869 | 580 | | |
| Balance September 30, 1870 | | • • • | 1,935 97 |
| | \$2,960 | 81 | \$2,960 81 |
| | | _ | |

The amount of this fund which was productive at the end of the fiscal year ending September 30, 1869, and 1870, respectively, was as follows:

| Amount due on certificates of sale | 5,792 00 111,000 00 | 1870. \$67,074 14 6,792 00 111,000 00 19,000 00 |
|------------------------------------|------------------------|---|
| | \$202,698 14 | \$203,866 14 |

Showing an increase in the productive fund during the last year of \$1,168 00.

The changes in the first two items of the productive fund, as compared with the same items, September 30, 1869, have been produced as follows:

| Amount due on certificates of sale, Sep. 30, 1869. Decreased by paymen's | \$66,906 14 3,111 00 |
|---|-------------------------|
| Increased by new certificates of sale | \$63,795 14 3,279 00 |
| Amount due on certifictes of sale, Sep. 30, 1870 | \$67,074 14 |
| Amount due on mortgages, Sep. 30, 1869 | \$5,792 00 |
| Amount due on mortgages, Sep. 30, 1870 | \$6,792 00 |

AGRICULTURAL COLLEGE FUND.

This fund consists of the proceeds of the sales of 240,000 acres of lands granted by Congress to the State, for the support of an institution of learning, where shall be taught the principles of agriculture and the arts. The interest on the productive fund forms the income.

| Receipts. | | |
|--|--|----------------------------------|
| Sales of land Dues on certificates of sales Penalties and forfeitures. Dane County Bonds | \$15,827 09 1,247 00 33 14 5,000 00 | |
| Disbursements. | \$22,107 23 | |
| Leans. Certificates of indebtedness Refunded for overpayment of interest | | \$6,100 00 30,600 00 13 00 |
| Balance, September 30, 1869 | \$23,528 84 | \$36,713 00 8,923 07 |
| | \$45,636 07 | \$45,636 07 |

The amount of productive fund September 30, 1869 and 1870,

| respectively, was as follows: | • | |
|-------------------------------|---------------|--------------|
| | <i>1869</i> . | 1870. |
| Dues on certificates of sale | \$72,526 40 | \$113,646 20 |
| Certificates of indebtedness | 3,000 00 | 33,600 00 |
| Mortgages, (for new loans) | | 6,100 00 |
| Dane County Bonds | \$11,000 00 | 6,000 00 |
| | \$86 526 40 | \$159,346 20 |
| | | *,320 20 |

Showing an increase of the productive fund during the fiscal year, of \$72,819.80.

The changes in the first, third and fourth items of the productive fund as compared with the same items, September 30, 1869, have been produced as follows:

| Amount due on certificates of sale, Sept. 30, 1869, | \$72,526 40 |
|---|--------------------------|
| Decreased by payments. \$1,247 00 Decreased by forfeitures. 589 00 | |
| Increased by new certificates of sale | \$70,690 40 42,955 80 |
| Amount due on certificates of sale, September 30, 1870 | \$113,646 20 |
| Amount due on certificates of indebtedness, September 30, 1869 Increased by new certificates of indebtedness | \$3,000 00 30,600 00 |
| Amount due September 30, 1870 | \$33,600 00 |
| Amount due on Dane county bonds, September 30, 1869 Decreased by payments | \$11,000 00 5,000 00 |
| Amount due, September 30, 1870 | \$6 000 00 |

The receipts and disbursements of the income of the several funds are exhibited in the following statement:

UNIVERSITY FUND INCOME.

Receipts. Interest on principal due on lands \$5,104 40 7,770 00 Interest on certificates of indebtedness..... 1,330 00 Interest on Dane County Bonds..... 7,133 00 Students, for tuition and room rent..... Students, for fuel sold them..... 275 7576 00 Students, for chemicals sold them....... Students, for repairs (damages) 5 25 Boarding department, for advances 40 00 300 00 P. A. Chadbourne, contingent advance returned... John L. Lewis.....do.....do.....do......do..... 50 00 General Laws of 1867 7,303 **76** Transfer from General Fund, to correct errors.... 28 77 \$29,416 93

Disbursements.

| Salaries of instructional force | | \$20,958 33 |
|--------------------------------------|---|--------------------|
| Expenses of Regents | | 319 36 |
| Insurance | | 450 00 |
| Repairs | | 1,330 26 |
| Incidental expenses | | 2,262 87 |
| Fuel | | 1,37924 |
| Printing and advertising | | 443 95 |
| Library | | 329 24 |
| Furniture | | 66 25 |
| Apparatus | | 245 00 |
| Tuition fees and room rent | | 195 00 |
| Improvements | | 2,759 32 |
| Contingent advances to be returned | | 100 00 |
| Refunded for overpayment of interest | | 108 32 |
| | \$30 410 00 | \$20.04h 14 |
| Relence Sentember 20 1000 | \$29,416 93 | \$30,947 14 |
| Balance, September 30, 1869 | 4,074 64 | 0 544 40 |
| Balance, September 30, 1870 | • | 2,544 43 |
| | \$20 401 E/7 | \$00 401 EF |
| | $\$33,491\ 57$ | \$33,491 57 |
| | | |

The accounts audited and paid from the income of the University fund were in detail as follows:

Salaries of President and Instructional force.

| P. A. Chadbourne, President | \$2,250 00 | |
|--|------------|-----------------|
| J. W. Sterling, Vice-President | 2,050 00 | |
| J. B. Parkinson, Professor | 1,800 00 | |
| S. H. Carpenterdo. | 1,800 00 | |
| Wm. F. Allen,do | 1,800 00 | |
| J. B. Feuling,do. | 1,650 00 | |
| W. S. Franklindo | 450 00 | |
| W. W. Daniellsdo | 1,800 00 | |
| J. E. Daviesdo | | |
| A E Varnell do | 1,800 00 | • • • • • • • • |
| A. E. Verrelldo | 300 00 | • • • • • • • |
| H. S. Or on, Dean of Law Faculty | 1,250 00 | |
| J. H. Carpenter, Professordo | 625 00 | |
| Wm. F. Vilasdododo | 625 00 | |
| R. B. Anderson, Instructor. | 650 00 | |
| D. B. Frankenberger, do | 608 33 | |
| A. C. Parkinsondo | 50 00 | |
| R. M. Bashford, do. | 50 00 | |
| O. T. Wass December | | • • • • • • • |
| C. L. Ware, Preceptress | 600 00 | |
| Clara D. Bewick, Assistant | 400 •00 | |
| Lizzie S. Spencer, Assistant | 400.00 | |
| _ | | \$20,958 33 |
| —————————————————————————————————————— | | φ40,000 oo |

Insurance.

| Main & Spooner | \$175 00 | |
|------------------|----------|------------|
| Miller & Hobbins | 1947 50 | •••• |
| C Aingmenth | 191 90 | |
| C. Ainsworth | | |
| C. H. Vilas | 100 00 | |
| | | M 4 2 0 00 |

Expenses of Regents.

| - | | | |
|---|-------------|-----|---|
| О О П! 14 | 000 | 4 2 | |
| C. S. Hamilton | \$36 | | • • • • • • • |
| Angus Cameron | 30 | 55 | |
| Aug. L. Smith | 65 | 65 | |
| J. S. Bugh. | 70 | | |
| | | | |
| B. R. Hinckley | 29 | | |
| R. B. Sanderson | 11 | 50 | |
| J. R. Brigham | 24 | 35 | |
| | | | |
| A. Van Wyck | 13 | | • • • • • • • • |
| H. H. Gray | 20 | 00 | |
| Sam'l Fallows | 17 | 86 | |
| | | | \$319 36 |
| | | | Φοτο ου |
| $\it Repairs.$ | | | |
| 2007 | | | |
| Wayne Ramsay & Co., hardware | \$476 | 49 | |
| James McDowell, carpenter work | 703 | | |
| TIT A ME | | | |
| Wm. A. Mears, lumber | 72 | | • • • • • • • • • |
| E. Sharp & Co., plastering | 45 | 06 | |
| P. A. Chadbourne, bills paid by him for labor | 20 | 85 | |
| C C Dobbing pointing | | | |
| C. C. Robbins, painting | 12 | vv | #1 600 00 |
| • | | | \$1,330 26 |
| | | | |
| $\it Incidental\ Expenses.$ | | | |
| | | | |
| P. A. Chadbourne, bills paid by him | \$390 | 05 | |
| | - | | |
| J. W. Sterling, bills paid by him | 21 | | |
| Patrick K. Walsh, janitor services | 540 | 00 | |
| James McDowell, Jr., janitor services | 197 | 75 | |
| | 40 | | |
| Geo. W. McDougall, services as detective | | | • • • • • • • • |
| N. B. Van Slyke, trav. expenses, &c., on building com | 55 | 90 | |
| H. H. Graydododo | 49 | 00 | |
| J. R. Brighamdodo | . 7 | 05 | |
| | | | |
| B. R. Hinckleydofarm com | 31 | | • • • • • • • |
| R. B. Sandersondodododo | 9 | 00 | |
| John S. Dean, salary as secretary | 2 00 | 00 | |
| John S. Dean, postage paid | | 26 | |
| | | | |
| J. L. Lewis, freight paid | | 33 | • • • • • • • |
| Patrick K. Walsh, expenses cleaning house | 76 | 20 | |
| Hatch & Co., diplomas | 40 | 30 | |
| S. Klauber & Co., ribbon for diplomas | | 50 | |
| | | | |
| D. L. Leonard, expenses as visitor | 40 | | • • • • • • • |
| J. L. Dudleydodo | 2 1 | 75 | |
| J. W. McLaurydo | 40 | 35 | |
| Alexander Kerrdo | 20 | | |
| Tr O D' 1' | | | |
| H. C Dickinsondoin 1869 | | 00 | |
| J. F. Luhme & Co, chemicals | 171 | 06 | |
| A. H. Van Norstrand, merchandise | 26 | 03 | |
| Dunning & Summer do | 64 | | |
| Dunning & Summer | | | • • • • • • • |
| Moseley & Bro., stationery | 26 | 76 | • • • • • • • • |
| Stoughton Band, music at commencement | 60 | 00 | |
| M. Hinrichs, use of steamboat for excursion | 25 | 00 | ••••• |
| | 27 | | |
| B. D. Miner, refreshments for excursion | | | |
| A. Kentzler, livery | | 50 | • |
| M. M. Dorn & Co., livery | 21 | 50 | |
| Riley & Thompson, livery | 4 | 00 | |
| | | 25 | |
| Lewis R. Larson, sawing wood | Z | 20 | ФО 640 ОН |
| | | | |
| | | _ | \$2,262 87 |

Fuel.

| Dawson Kennedy, wood furnished. \$556 12 Ole Elickson, 334 25 | ••• |
|---|-------------|
| John Schave, | • • • |
| | • • • |
| TIME DIVER | • • • |
| \$1,379 | |
| Printing and Advertising. | |
| Atwood & Rublee | |
| | • • • |
| A. E. MOPOOD | • • • |
| Advertising commencement of terms | • • • |
| | • • • • |
| 7.5h € \$443 | 90 |
| Library. | |
| Books purchased by P. A. Chadbourne \$213 69 | • • • |
| W. W. Daniells | • • • |
| J. W. Sterling | • • • |
| of Moseley & Bro | • • • |
| W. J. Park & Co | • • • |
| | |
| \$329 | 24 |
| Furniture. | |
| Darwin Clark \$17 50 | |
| Bowen Block Furniture Co | • • • |
| *66 | |
| Apparatus. | |
| E. S. Ritchie & Sons | 00 |
| Tuition Fees and Room Rent. | |
| Tuition refunded to students | |
| Rent paid for rooms for students | • • • |
| | ••• |
| · · · · · · · · · · · · · · · · · · · | UU |
| Improvements. | |
| Paid for labor fitting up laboratory \$362 00 | ٠. |
| doon woodshed and armory | • • • |
| Paid Fish & Stephens for mason work and materials 358 17 | • • • |
| Paid Bunker & Vroman for lumber | • • • |
| \$2,759 | 89 |
| · | 02 |
| Contingent. | |
| Advance to J. L. Lewis, to pay bills | |
| Advance to Thos. B. van Horne, to pay bills 50 00 | 00 |
| Refunded. \$100 | : |
| Refunded for overpayment of interest \$108 | 32 , |
| Total disbursements\$30,947 | 1.4 |
| Φ50, 947 | 14 |

AGRICULTURAL COLLEGE FUND INCOME.

Receipts.

| | | | • |
|---|--|----------|-------------|
| | nterest on principal due on lands \$ | 7,321 39 | |
| | | 3,427 57 | |
| | | 628 05 | |
| | Interest on Dane county bonds | | |
| | \$ 1 | 1,377 01 | |
| | Ψ. | 1,011 02 | |
| | ${\it Disbursements.}$ | | |
| | Refunded for overpayment of interest | | \$29 61 |
| | Paid on account of experimental farm | | 3,170 89 |
| | raid on account of experimental lam. | | |
| | \$1 | 1,377 01 | \$3,200 50 |
| | Balance, September 30, 1869 | 4,182 92 | |
| | Balance, September 30, 1870 | | \$12,359 43 |
| | - Datanee, Soptomore of Letter of Le | | |
| | \$1 | 5,559 98 | \$15,559 93 |
| | | | |
| | | | |
| | | | |
| | EXPERIMENTAL FARM | | |
| | | | |
| | Dagamta | • | |
| | Receipts. | | • |
| | On account of sale of lots south of railroad | \$241 | 09 |
| | Sale of farm products and pasturage | 166 | |
| | Rent of brick house | 112 | |
| | From Agricultural College Fund Income | 3,170 | |
| | From Agricultural Conege Fund Incomo | | |
| | | \$3,690 | 48 |
| | | • | |
| | ${\it Disbursements.}$ | | |
| | Disoursemenus. | | |
| | SUPERINTENDENCE AND LABO | R. | (|
| | BOI BILLY IMPERIOR 2112 2220 | | |
| | John L. Lewis, salary as superintendent | | |
| | doboarding farm hands | | 177 00 |
| | Thos. B. Van Horne, salary as superintendent | | 166 66 |
| | doboarding farm hands | | 79 62 |
| | dolaying out grounds | | 176 00 |
| | Paid laborers upon the farm | | 1,068 28 |
| | Paid students for labor on farm | | 277 03 |
| | Chas. Sylvester, building fence | | 26 50 |
| | Onab. Dylyobiol, Salaing 1000 | | |
| | | | \$2,471 09 |
| | | * | |
| | INCIDENTALS. | | |
| | Wayne Ramsay & Co., farm implements | | \$102 91 |
| | N. B. Cramton, blacksmithing | | |
| | J. L. W. Newtondo | | |
| | Wm. A. Mears, lumber | | |
| | E. Morden, repairing pump | | |
| , | L. P. & M. P. Jerdee, fanning mill | | |
| | Ti T. Co Tr. T. DOLGOO' INTIBING MINISTERS. | | 7 T |
| | | | |

| Thos. Chynoweth, harness and repairing | | |
|--|---------------------|------------|
| Wm. T. Fish & Co. stone work. | | 67 48 |
| Wm. T. Fish & Co., stone work, &c. | | 28 50 |
| B. R. Hinckley, farm gate | | 8 50 |
| Thos. B. Van Horn, farm wagon. | | 50 00 |
| E. F. Jones, hay scale. | | |
| | | 375 00 |
| MOSt INCLUST HOUSE THEY INCOME !! | • • • • • • • • • • | |
| | | 35 00 |
| - co. memaid, painting ston | | 30 00 |
| | | |
| Sourchs & 130H, trees | | 6 00 |
| a. I dicell, bals | | 5 25 |
| o. o. Starkweather, Ogis. | | 6 00 |
| ~. II. Hall, Vals, | | 4 00 |
| m. Doin & Co comming nawder | | 1 00 |
| Freight | | 19 72 |
| | | |
| | \$3.690 48 | \$3,690 48 |
| | | Ψο,σοσ 40 |

FEMALE COLLEGE FUND.

This fund consists of an appropriation made by chapter 54, general laws of 1870, amounting to \$50,000.00, for the purpose of building an additional University edifice. By the terms of the act, \$10,000.00 of the sum appropriated was to be placed at the disposal of the Regents on the first day of May, 1870, and the remainder on the first day of May, 1871.

Plans and specifications for a new building to be occupied by the Female Department of the University, were prepared, and advertisements "for proposals" to build said building were published in a newspaper in five of the principal cities of the State. The contract was awarded to Hon. John Fellenz, of Milwaukee, on the 21st day of July, 1870, and the building is to be completed October 1, 1871.

Receipts

| From appropriation, chapter 54, general laws 1870 | \$10,000 00 | |
|--|---------------|------------------------|
| Disbursements. | in the second | |
| Paid John Felienz, on estimates Balance in t e fund, September 30, 1870 | ••••••• | \$4,163 28 5,836.72 |
| | \$10,000 00 | \$10,000 00 |

RECAPITULATION.

The balance in the hands of the Treasurer of the Regents of the University belonging to the *income* of the several funds, on the 30th day of September, 1869, was \$8,257 56.

The receipts and disbursements including such balance, for the fiscal year ending September 30, 1870, were as follows:

| Receipts. | |
|---|--|
| Balance on hand September 30, 1869. Interest on productive funds \$25.58 Appropriation by State. 7, 30 Tuition fees and room rent 7, 13 From Students for fuel, chemicals and repairs 35 Advances returned 39 From State Gen Fund, to correct errors in transfers | \$8,257 56 11 41 13 76 14 00 15 00 16 00 17 00 18 77 19 59 \$41,313 53 |
| Total receipts, including balances | \$49,571 09 |
| ${\it Disbursements}$. | |
| On account of Experimental Farm as per detailed | 47 14 29 61 90 48 \$34,667 23 |
| Balance on hand, September 30, 1870 Balance of Female College Fund on hand | \$14,903 86 5,836 72 |
| Total balance in hands of Treasurer | |
| The available income for the fiscal year endin 1871, may be estimated as follows: Interest on productive funds | \$25,000 00 7,808 76 |
| | \$59,303 76 |

Very respectfully, Your obedient servant,

JOHN S. DEAN, Secretary of Regents of the University.

APPENDIX 4.

TREASURER'S REPORT.

Hon. CHARLES S. HAMILTON,

President of the Board of Regents of the University of Wisconsin:

Sir: I have the honor herewith to submit my report as exofficio Treasurer of the Regents of the State University, exhibiting in a condensed form, the receipts and disbursements for the year ending September 30, 1870.

Very respectfully, your obedient servant,

HENRY BÆTZ, State Treasurer, Ex-officio Treasurer of the Regents of State University. Report of Henry Bætz, Treasurer of the Regents of the University of Wisconsin, showing the receipts and disbursemen's of the University during the year ending Sept. 30, 1870.

RECEIPTS.

| Balance in University Fund Income, Oct. 1, 1869. State Treasurer, on acc't of Agricultural College | | \$4,074 64 |
|---|---------------|---|
| Fund Income (including balance in fund Oct. 1, 1869) | | 15,530 32 |
| State Treasurer, on account of the University Fund Income State Treasurer, amount appropriated by Legisla- | ••••• | 29,936 52 |
| ture for Female College building | •••• | 10,000 00 |
| Total | | \$59,541 48 ==================================== |
| TANKE CONTROL OF THE | | |
| DISBURSEMENTS. | | |
| Salaries of professors and teachers | \$20,958 33 | • • • • • • • • • |
| Expenses of Regents | 319 36 | |
| Insurance | 450 00 | |
| Repairs | 1,330 26 | |
| Incidental expenses | 2,262 87 | |
| Fuel | 1,379 24 | · |
| Printing and advertising | 443 95 | |
| Library | 329 24 | |
| Furniture | 66 25 | |
| Apparatus | 245 00 | |
| Tuition fees refunded and room rent | 195 00 | |
| Improvements | 2,759 32 | |
| Experimental Farm | 3,690 48 | |
| Female College building | 4,163 28 | |
| Contingent advances | 100 00 | |
| Refunded for overrayment of interest | 108 32 | |
| iteration of overpayment of interest trees | | |
| Total disbursements.: | \$38,800 90 | |
| Balance on hand, September 30, 1870 | 20,740 58 | |
| Duimedo de mana, ropiomodi do, 2010111111111111 | | \$59,541 48 |

HENRY BÆTZ, State Treasurer,

Ex-officio Treasurer of the Regents of the State University.

APPENDIX 5.

UNIVERSITY FARM

REPORT OF PROF. W. W. DANIELLS.

HON. CHARLES S. HAMILTON,

President of the Board of Regents of the University of Wisconsin:

Sir:—I have the honor to submit herewith the report of the Department of Agriculture, for the year ending October 31, 1870.

PERMANENT IMPROVEMENTS.

Under the direction of Thomas B. Van Horn, superintendent of the grounds, one and three fourths miles of avenues have been constructed, three fourths of a mile extending along the shore of lake Mendota. These avenues afford pleasant drives, and add greatly to the attraction of the grounds by giving an opportunity to visit in carriages localities from which may be seen some of the most beautiful landscape views in this vicinity.

The fence enclosing the field scuth of the farm house has been removed, throwing the field open to correspond with the entire farm east of the barn. Upon the east side of Mary street, a substantial picket fence six feet in hight has been built. From different portions of the farm, stumps and stone have been removed, putting the land in better condition for cultivation.

A few evergreens, chiefly Scotch pines, ornamental trees and shrubs have been planted upon the grounds during the year.

DONATIONS.

The following donations have been received during the year:

From Dr. Joseph Hobbins, Madison-36 varieties grape cuttings.

From J. C. Plumb, Esq., Milton, Wis.—

1 ash-leaved maple (negundo aceroides) and several ornamental shrubs.

From Robert Douglas, Esq, Waukegan, Ill.—550 European mountain ash, 1 year old.

100 Scotch pine, 2 years old.

100 black spruce, 2 years old. 50 European mountain ash, 2 years old.

50 black birch, 2 feet high.

From Morrow & Brother, editors of the "Western Farmer"-6 Miner plum trees.

From Department of Agriculture, Washington, D. C .-

1 peck Chevalier barley.

1 peck potato oats.

1-2 bushel red bearded Saissette winter wheat.

1-2 bushel white winter Touzelle wheat, also numerous varieties of · vegetable seeds.

ORCHARD.

The orehard planted the spring of 1869 was prepared for winter as follows: Three rows, running across the orchard and embracing all the varieties planted, were well mulched with half rotted manure Three rows were to the distance of three feet from the tree heaped about with a conical mound of earth, fifteen inches in height, extending the same distance from the tree. About the trees of three other rows, snow was packed to the depth of fifteen inches, and upon this snow was put a sufficiently thick covering of coarse mulching to prevent its thawing before the warm weather of spring. Four rows were left entirely unprotected.

The bodies of the trees in one row of each of these different methods of treatment were covered with straw, to protect them The remainder of the orchard was from the influence of the sun. mulched in the ordinary manner. Each tree will receive the same protection the coming winter as during the past.

A few trees in the orchard have died; to all appearance the cause of their death being that the stock upon which the graft was set was too tender to withstand the severe freezing of the past win-From the crown down for two or three inches the plants seemed perfectly dead, while no symptoms of disease were visible in any other part, and they all made, both in root and branch, an excellent growth during the season of 1869.

More of the dead trees are among those about which a mound of earth was placed, than are among those treated by any other method. This might lead, so far as any conclusion can be drawn from a single year's trial, to the belief that such mounds of earth are not sufficient protection against our severe winters, were it not that those trees left without protection show no more effects of suffering from the cold than do those protected most thoroughly.

The trees generally have made an excellent summer's growth. The north half of the orchard appears to have grown the most thriftily, showing the effects of more thorough protection from winds.

The vines of the Concord grapes have done well during the season. Those of the Delaware were many of them killed by the winter, owing to insufficient covering.

EXPERIMENTS.

WINTER WHEAT.

Treadwell Variety-White.-Weight of seed 60 pounds to the *Sample 1. One and three-fourths bushels, sown Septembushel. ber 18, 1869, upon one acre of ground sloping to the northwest and protected on the west by a belt of timber. Snow fell upon this wheat November 17; ground not again bare until March. first part of February one-half the pieces was mulched with coarse manure to prevent the injurious effects of alternate freezing and thawing during the spring months. Harvested July 12, 1870. Weight of straw and grain as drawn from the field, from part mulched, 980 pounds; from part not mulched, 420 pounds. of mulched portion, 330 3-4 pounds—5 1-2 buushels. weighs 60 pounds. Yield of portion not mulched, 194 pounds-3 1-4 bushels. One bushel weighs 59 1-2 pounds.

Mediterranean Variety.—Weight of seed 57 pounds per bushel. Sample 2. One bushel and 18 quarts. Sown September 18, 1869, upon one acre of ground, lying as in preceding experiment,

^{*}The number of the sample in this and all following cases refers to labele 1 specimens kept in my office.

and protected in same way. Mulched as in Treadwell variety. Harvested July 11, 1870. Weight of straw and grain, as drawn from field, from part mulched, 260 pounds; from part not mulched, 85 pounds. Yield of portion mulched, 81 pounds. Yield of portion not mulched, 44 1-2 pounds. One bushel weighs 56 12 pounds.

While these experiments show that winter wheat cannot be made a profitable crop here, they also show the beneficial results of even a light coating of mulching. These effects would doubtless have been more marked had the mulching been applied in the fall.

White Winter Touzelle Variety.—Seed imported from France, and furnished by Department of Agriculture at Washington. Sample 3. Weight 64 pounds to the bushel. Thirteen quarts sown September 18, 1869, upon one-third of an acre. Ground protected as in above varieties, and mulched at the same time. This wheat winter killed entirely.

SPRING WHEAT.

Experiments with different quantities of seed per acre.

Seed of "Mammoth" variety, sample 4, weight 57 pounds per bushel. Three adjacent plats were sown April 22, as follows: No. 1, two bushels to the acre; No. 2, one and one-half bushels to the acre; No. 3, one and one-fourth bushels to the acre. By a mistake of the workmen at the time of harvesting, these plats were not kept separate.

Experiment to compare the value of produce of wheat and corn per acre. (See first experiment under corn.)

Seed of "Mammoth" variety; weight 57 pounds per bushel; sample 4. One and one-half acres sown April 22, with 1 3-4 bushels per acre. Harvested July 29. Yield 1,006 pounds, 16.7 bushels. One bushel weighs 61 pounds.

The average price of wheat and corn in this market for the past five years, 1866 to 1870 inclusive, as reported by the "Wisconsin State Journal" for the last week in October, is as follows: Wheat \$1.35; corn 0.59. At these prices the value of the yield of grain per acre, of these different crops, would be: Of wheat, \$14.35; corn, \$31.00. The greater value of the stalks than of the straw for fodder, makes the balance of the value of the produce still greater in favor of corn.

CORN,

To compare profit of raising corn with that of wheat 1 1-2 acres planted to Dutton variety May 8, in drills 3 1-2 feet apart; hills • 20 inches apart in drill, two stalks in a hill. Harvested Aug. 30: Weight of ears, 5,538 lbs; weight of stalks, 4,760 lbs. Allowing 70 lbs. of ears for one bushel of shelled corn, this yield equals 79 bushels corn.

For comparison of values see experiment with wheat.

Arickaree Corn raised by "Ree" Indians of northern Dakotah. Grows there from eighteen inches to two feet in height, and is said to produce corn fit for eating in seven weeks after planting. Seed obtained of Regent N. B. Van Slyke. A few hills of this variety were planted May 9; the most forward ears upon which were thoroughly glazed and ripe July 29, or 81 days from time of planting. The ears are small, the grain white. It will be of little value, only for a very early variety in gardens.

Hon. W. W. Field, of Boscobel, exhibited at the State Fair in 1869, a stalk of pop-corn bearing ten fully ripened ears. Fifty hills were planted with seed from this stalk to ascertain if this prolific tendency could be fixed by propagation. No stalk of these fifty hills bore more than three ears.

Method of Saving Seed Corn.—In 1869, from the same field of the Dutton variety, some of the earliest ripening ears were picked and traced up immediately. The stalks bearing others of the earliest ears, were cut and the ears allowed to ripen upon the stalk. And at the time of husking, seed was saved in the ordinary manner, with no reference to its time of ripening. Plats of each of these varieties of seed were planted the past spring, and seed again saved from each plat in the same manner as that from which the plat was planted. It is proposed to continue this experiment through a series of years to ascertain to what extent the time of ripening may be changed by care in selecting the earliest maturing ears for seed. There was no visible difference between the plats this season.

To ascertain the relative value of seed from different portions of the ear, as from the tips, the middle and the butts, adjacent plants were planted last spring with seed from these different parts. Seed has been saved from each plat, which will receive similar treatment another year, the butts of ears raised from butts alone to be planted, that from the middle of ears raised from middle, etc.; the same treatment to be continued for several years. No weighed results are reported from this experiment this year, as the seed was purchased and was all poor. Even that from the middle of the ear did not all germinate.

In this connection it may not be out of place to state that the annoyance and immense losses that farmers often sustain from planting poor seed corn may readily be avoided by a little care on their part at the time of harvesting the corn. If at this time they will select the most fully ripened ears, and put them in a moderately warm place until thoroughly dry, they will have no more trouble from poor seed. If treated in this way, corn that is only well glazed at the time of harvesting will germinate readily. Corn for seed should never be exposed to hard freezing before being well dried.

OATS.

To compare the different kinds of oats now in cultivation, five varieties were sown, as follows:

Ramsdale Norway Oats.—One and one-fourth bushels sown April 27, upon 1.2 acre of ground. One bushel weighed 33 1-2 pounds. Sample 7. Harvested August 9. Yield by weight, 378 pounds. Weight of one bushel, 24.4 pounds. Yield per acre, 23.6 bushels.

Surprise Oats.—One and one-fourth bushels sown April 27, upon 1-2 acre. Weight of one bushel, 41 1-2 pounds. Sample 8. Harvested July 18. Yield by weight, 184 pounds. Weight of one bushel, 26.3 pounds. Yield per acre, 11.6 bushels.

White Norway Oats —One and one-fourth bushels sown April 27, upon 1-2 acre. One bushel weighed 37 1-2 pounds. Sample 9. Harvested July 18. Yield 220 pounds. Weight of one bushel, 26.5 pounds. Yield per acre, 14 bushels.

Common White Oats.—One and one-fourth bushels sown April 27, upon one-half acre. One bushel weighed 29 1-2 lbs. Sample 10. Harvested August 9. Yield 463 lbs. Weight of one bushel 22 lbs. Yield per acre 29 bushels.

Potato Oats.—Seed imported from Scotland and furnished by Department of Agriculture at Washington. Eight quarts. Seed sown April 25, upon one-eight of an acre. Sample 6. Harvested. August 9. Yield by weight 100 lbs. One bushel weighs 26.6 lbs. Yield per acre 25 bushels.

These oats were all very seriously affected by the drouth, yet as the treatment was in all respects alike, except that the seed of the Potato oats was not weighed or sown quite as thick, the yield shows the relative value of the varieties for such a year as the past. The soil upon which they were grown was clay loam with clay subsoil, and was in a good state of cultivation. The following table gives the relative as well as actual product:

| | | Yield per acre. | Weight of one bu. | One lb. produced |
|--|---|--------------------|---|--------------------------------------|
| Ramsdale Norwa White Norway. Surprise Common | • | 14.0 4 | 24.4 lbs. 26.5 " 26.3 " 22.0 " | 9.0 lbs. 5.0 " 3.7 " 12.5 " |

CHEVALIER BARLEY.

Seed imported from Scotland, by Department of Agriculture, as an excellent variety for malting. Eight quarts sown April 25, upon one eighth of an acre. Sample 5. Harvested July 22. Yield, 84 pounds. One bushel weighs 44 1-2 pounds. Yield per acre 14 bushels.

GRASS.

The following experiments have been begun for the purpose of ascertaining if very heavy seeding is more or less profitable than the common method of light seeding.

Four adjacent plats of ground, containing one-fourth of an acre each, were sown April 18, to different quantities of grass seed—a mixture of equal parts, by measure, of clover and timothy. The severe drought will doubtless injure the accuracy of the results that might otherwise have been obtained from this trial, but it cannot at present be determined how great the injury will be.

POTATOES.

The experiments in seven different methods of preparing the seed, planting the product of each method in the same manner the second year, that were begun in 1868, were continued the present year.

Men were set to digging these potatoes without my knowledge, mixing the product of the different methods of treatment so that no results can be reported.

The experiments in hilling and flat culture were interfered with in the same manner.

Early Rose Potatoes.—One-eighth of an acre of ground was planted to this variety for the purpose of ascertaining the rate of increase in field culture. 227 potatoes, weighing 54 lbs. and making 825 hills were planted upon the plat May 10. Rows 3 1-2 feet apart, hills 20 inches apart in the row. Fully ripe and vines dead Aug. 5. Dug Aug. 31. Weighed 758 lbs., yielding at the rate of 101 bushels per acre. One lb. of seed produced fourteen lbs. From time of planting to full ripening of plants, 87 days.

ANALYTICAL CHEMISTRY.

The interest taken in this department of chemistry is rapidly increasing. The capacity of the laboratory has been increased one-half since last year, yet the number of applications for admission is now greater than can be accommodated.

Many students preparing for the profession of medicine, and others intending to be druggists, come here with special reference to the facilities afforded in this department, while the students in elementary chemistry find laboratory practice the only sure means of completing and fixing their knowledge of general chemistry.

Students are admitted to this department upon passing the first University examination in elementary chemistry.

The course of instruction in qualitative analysis is divided into four series, as follows:

- 1. Simple salts in solution, embracing the detection of one base and one acid.
 - 2. Simple salts in solid form, including blow-pipe analysis.
- 3. Mixtures and double salts in solution, including the detection and separation of two or more bases and acids.

4. Mixtures, complex compounds, soils, ores, and refractory minerals.

The four series include one hundred analyses, leading gradually . from the most simple to the most complex.

The rooms upon the north end of University Hall, corresponding to those on the south end now used for the Analytical Laboratory, are being fitted up for an Assaying and Metallurgical Laboratory, to be under the charge of the Professor of Geology, Mining and Metallurgy.

This laboratory will furnish to all students desiring such instruction excellent opportunities for obtaining a thorough and practical knowledge of assaying and metallurgical operations. In a state so largely interested in mining as is Wisconsin this must certainly prove to be an important department of the University.

ENTOMOLOGY.

As Wisconsin has no State Entomologist, I have begun a collection of the insects of this vicinity, paying particular attention to those that from their injurious or beneficial habits are of economic interest. On account of the limited amount of time I can get for purposes of collecting, in connection with my other duties, the collection is yet confined mostly to the more commonly occurring species. I shall embrace every opportunity to add to it by making exchanges and new collections.

The insect that at present is of the greatest economical interest to the people of the State, is the Colorado potato beetle, which, en account of the warm, dry weather, so favorable to its rapid increase, has been unusually abundant during the past summer. I have found no remedy except those mentioned in last years' report, hand-picking, and Paris green, mixed with from ten to fifteen times its weight of flour, which is now so commonly used. In regard to the general use of this remedy, I am still of the opinion that it is of doubtful propriety, on account of the arsenic it contains, which then becomes a permanent ingredient of the soil. Hand-picking has not been successful the past year, mainly I think for the reason that it was not begun upon the first appearance of the beetles, and energetically followed throughout the season. By pursuing this plan, beginning early and continuing with perseverance, it

must prove a successful remedy. But unless all the potatoe fields in the vicinity are protected in some manner, little can be accomplished, for as each female lays from 1,000 to 1,500 eggs, the rapid increase from one unprotected field will furnish a perpetual supply for those that are protected. It is to be hoped that the enemies of these pests, the lady birds, the soldier bugs, and other carniverous insects, are increasing rapidly, and that nature herself will, by this means furnish a check to the permanent prosperity of this insect.

METEOROLOGY.

Meteorological observations have been continued during the year, a copy of which together with those for March, 1869, omitted from last year's report, will be found accompanying herewith.

REVIEW OF THE SEASON.

The season has been in many respects a peculiar one. The cold, wet summer of 1869, was followed by a warm and sunny September, which ripened that corn that had survived the summer floods, and to a great extent matured the wood of fruit trees and vines which the unusually cold season had hindered. There were no frosts to

ure vegetation until October 10, after which slight frosts occurred on several successive mornings. On the morning of October 20, the thermometer sank to 18 degrees Fahrenheit under cover, and must have sunk to 12 degrees where unprotected. This severe and sudden freezing had a very injurious effect upon orchards, nurseries and vineyards, freezing the plants so suddenly while the season's growth was still incomplete that in many cases the leaves, perfectly green, yet dry as if heated in an oven, remained upon the trees all winter. Many tender varieties of fruit trees and vines were killed entirely, and the young growth of the most hardy varieties was greatly injured.

The effect of this injury will doubtless extend over a series of several years, as it has in many cases so injured young plants as to produce a tendency to disease that will lead to premature decay and death. Older plants of the more hardy varieties, seem to have been affected but little, as is shown by the abundant fruitage of the present year.

From the 16th of November to the 19th, inclusive, 12 inches of snow fell, and the ground was not again bare until late in Feb-

ruary. Although there was at no time a great body of snow, the depth was sufficient to furnish considerable protection against severe freezing where it was not blown away by the winds, as is shown in our experiments with winter wheat. The winter began early, and while the thermometer sank to 15° but once, the steady cold weather gave a low average temperature.

The mean temperature for January, the coldest month of the season, was 17°8′. The mean temperature for the coldest month of the preceding winter, February, 1869, was 22°9′, a difference of 5°1′.

Between the springs of 1869 and '70, as great difference is found, but that of the present season is much the warmer. The mean temperature for the years mentioned, of April and May, those spring months during which farm work is carried on is as follows:

| | | | | 1869. | 1870. | Diff. |
|-------|-------|------|---------------|-------|-------|-------|
| April | ••••• | | ••••••••• | 36°.7 | 49°.7 | 13° |
| | | | | | | h- |

The warm April and May of the present year enabled crops to be planted much earlier than usual, and in many instances the planting of corn was needlessly postponed to avoid killing back by the late frosts so usual in this latitude.

This early warm weather would have secured excellent crops had other climatic conditions been favorable. But the want of rain was as great as was its superabundance during the season of 1869, while the unusually high temperature greatly increased the evaporation.

The rain fall and evaporation from an open vessel, for April, May and June, the three months upon which most of our cereals are dependent for making a crop are as follows:

| | Rain fall in inches. | Evaporation in inches. | Exc's of evap- oration over rain fall. |
|-------|----------------------|------------------------|--|
| April | 1.05 | 3.50 3.69 5.57 | 3.32 2.64 3.65 |
| Sums | 3.15 | 12.76 | 9.61 |

The evaporation being four times the amount of rain fall, or upon each acre of surface of our lakes and streams 1,083 tons more water evaporated during the months mentioned, than fell upon the same extent of surface. If the evaporation from the surface of the soil were only one-half that from an open vessel, still for the time above given, 361 tons more water would be lost by this process alone, by each acre, than it would receive.

The drouth continued until July 17, when in four days—from the 14th to the 17th inclusive—4.44 inches of rain fell, which was more than had fallen since March 31.

These rains falling so rapidly could not be absorbed, so that much of the water was discharged into the brooks and rivers from the surface. The result was that while the fall of rain was abundant, the thirst of the ground was not satisfied, and crops were soon again suffering by drought, which lasted until August 18th, after which time there was sufficient rains, which with the warm weather of the latter part of August and September, ripened corn well and gave to grass lands a rank growth that afforded excellent pasturage. October was unusually warm, squash and tomato vines remaining green until the 21st, and in many places where partially protected, until the 31st inst.

The effect of so severe drought has been to diminish the yield of crops throughout the state, much below the average. Corn, which withstands severer droughts than other cereals, and which received great benefit from the late rains, is probably an exception to this general statement.

This injury is shown by the report of the Department of Agriculture, at Washington, for August and September. Reports of the wheat crop from ten counties in Wisconsin are given, only one of which—Milwaukee county—gives a "good yield," although the quality of the grain is universally good. Not one report of a good hay crop—except the yield of marshes—is given, and the total product of hay of all kinds is estimated at 15 per cent. below that of last year. Rye is deficient in yield, quality good. Oats are light both in yield and in quality of the grain. Potatoes are almost a failure, having had to contend with an unusual prevalence of the Colorado potato-beetle, as well as with the drought.

The three past seasons have all been different, yet all have in many respects, been unfavorable to the farmer. The summer of 1868 was hot, with a prolonged drought, beginning late in June. That of 1869 was so wet that land could not be well cultivated, and so cold that crops could not well grow. In 1870 again there is a severe drought, beginning early and continuing nearly through the growing season.

There is no probability that the climatic conditions of our State, or at least the southern half of it, will be essentially modified, through the agency of man, for a long series of years.

The proportion of land upon which timber is grown to that upon which there is no timber, is nearly that required by a country devoted to agriculture. If this proportion is changed at all it will be by clearing more land of its timber for purposes of cultivation. So far as this change affects the climate at all, it will only subject it to greater extremes of heat and cold, as well as of moisture and drought.

The question then arises -and it is one that demands the earnest consideration of all those interested in the welfare and prosperity of the State-can the injurious effects of the frequently occurring wet and dry seasons be modified? and if they can, what means must be used to bring about this desired change?

While there is no means of preventing the recurrence of these extremes of climate, and perhaps no means of modifying their effects that will be universal in its application, there is a remedy, general in its nature, which is within the reach of all farmers. It is the adoption of a better system of culture. Better and deeper plowing, better cultivating, and better manuring.

The stratum of soil needs to be deepened, to be more thoroughly pulverized and to be made richer. Any means that may be adopted that will accomplish these ends, will be of value as a remedy against drought.

There is another means of preventing the evil effects of both droughts and floods upon all clay lands or upon those having a clay subsoil, and which at the same time so increases the productiveness of the soil as to pay well for its adoption. It is underdraining. The effect of underdraining is to pulverize the soil by natural means

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to nearly or quite the depth of the drains, and by this deep pulverization the soil is enabled to successfully withstand droughts so severe as to ruin crops upon similar land undrained, while the drains beneath the surface form a ready means of escape for the surplus water of wet seasons. In the adoption of a thorough system of underdraining upon all heavy soils will be found the most effectual remedy, and the one most general in its application against such extremes as those of the past three seasons.

CASUAL PHENOMENA.

The following are some of the most important observations of Casual Phenomena:

November 16, 1869. Six inches of snow. Good sleighing. Last half of month

resembles January.

January 16, 1870. Thunder shower in evening. Barometer down to 28.1 inches. Violent wind from S. W. Thermometer sinks 42 degrees in ten

March 24. Bluebirds, Robins and Meadow Larks appear.

Lakes Monona and Mendota free from ice. April 12.

April 27: Plum-trees in blossom.

May 1. Apple and cherry-trees beginning to bloom.

May 31. Ground dry and dusty to the depth of three feet. Crops suffering. From 12 o'clock M. to 7 A. M. of the 16th-55 hours-4.28 inches July 14. of rain fell.

First frost, very slight. October 13.

Tomato and squash vines injured by frost. October 21.

Hard frost, all vines killed. October 31.

OBSERVATIONS.

The system adopted is that of the Smithsonian Institution, the hours of observation being 7 A. M., 2 P. M., and 9 P. M.

The temperature is given in degrees and tenths, F.

The amount of cloudiness is expressed by a number indicating the The following abbreviations are used: tenths of the sky overcast.

St .- Stratus.

Cu.—Cumulus.

Cir. - Cirru 3.

Nim.—Nimbus.

Cu.-St.—Cumulo-stratus.

Cir.-St.—Cirro-stratus.

Cir.-Cu.-Cirro-cumulus.

The direction of the wind is taken for eight points of the compass, the figures accompanying represent the force on a scale from 1, a very light breeze, to 10, a most violent hurricane. In the summary of observations, the percentage of winds from each direction is given for each month.

The height of the barometer is indicated by inches and decimals, and corrected for the expansion above 32 deg.

The "force or pressure of vapor" expresses the weight of moisture in the air, by indicating in inches the height of a column of mercury that is sustained by it.

"Relative humidity" shows the per cent. of complete saturation existing at the time when the observation is made.

Latitude 43 deg., 5 min. N. Longitude 12 deg., 24 min. W. Height above the sea 1,088 feet.

Maximum observed temperature for the year, 98 deg. Minimum observed temperature for the year, 15 deg. Range of observed temperature for the year, 113 deg.

W. W. DANIELLS,

Prof. of Agriculture and Analytical Chemistry.

MARCH, 1869.

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| | | | | 20.0 | | | | |
| . Av | 7 | • | •• •••• | | • | ••• | | |

^{*} Slight snow storm. + Snow. + Slight rain storm.

69

MARCH, 1869—continued.

| | CLOUDS | • | | | w | INDS | ·. | | |
|---|---|---|--|------------------------------|---|---|----------------------------------|----------------------------|--|
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| Amount of cloudiness. Kind of clouds. | Amount of cloudiness. Kind of clouds. | Amount of cloudiness. Kind of clouds. | Direction. | Force. | Direction. | Force. | Direction. | Force. | Day of Month. |
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MARCH, 1869—continued.

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NOVEMBER, 1869.

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|--|--|---|--|--|--|--|------------------------------|---------------|
| 7 A. M. | 2 г. м. | 9 P. M. | Mean. | Time of begin- ning of rain or snow. | Time of ending of rain or snow. | Amount of rain or melted snow in guage, in inches. | Depth of snow, in inches. | Day of Month. |
| 37.5 45.0 47.0 50.0 34.5 28.5 20.0 24.0 25.5 28.0 27.5 32.0 27.5 21.5 25.0 27.0 11.0 25.0 27.0 11.0 25.0 29.0 32.0 | 52.5 59.0 60.0 49.5 38.0 28.0 28.5 33.0 26.0 21.0 34.5 33.0 30.5 23.0 24.5 24.0 30.0 29.0 25.0 31.0 31.0 31.0 31.0 30.0 | 40.5 52.0 54.0 44.0 32.0 524.0 27.0 30.0 29.0 26.5 28.0 32.0 26.5 28.0 25.0 25.0 25.0 25.0 27.0 25.0 27.0 25.0 27.0 27.0 28.0 29.0 20.0 | 52.0 53.6 47.8 34.8 31.6 24.0 26.5 30.3 33.5 24.6 29.6 31.6 32.3 28.1 26.6 21.8 19.6 28.0 29.0 26.0 29.0 28.0 29.0 20.0 | * | 9 A. M. 10 A. M. 2 A. M. 9 A. M. 5 P. M. | .160 | 6 6 | M'n. |
| | • • • • • • | * * * * * * * | | • • • • • • • • | • • • • • • • • • • • • | • | | Av. |

^{*} Slight snow storm.

[†]Dense Fog all day.

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NOVEMBER, 1869—continued.

| Day of Month. | | Kind of K | Amount of cloudiness. | . м. | | P. M. | 7 A. | м. | ~ 2 P. | м. | 9. P. | M. |
|---|--|---|---|--|--|---|---|---|---|------------------|--------------------------------------|---|
| $\begin{bmatrix} 1 \\ 2 \end{bmatrix}$ | cloudiness. | | diness. | of. | of SS. | 1 1 | | | | | | |
| 2 | - 1 | | Amo | Kind or | Amount of cloudiness. | Kind of clouds. | Direction. | Force. | Direction. | Force. | Direction. | Force. |
| 5 6 7 8 9 10 11 12 | 0 5 6 10 7 4 1 9 10 10 9 9 9 10 10 10 10 10 10 10 10 10 10 10 10 10 | Cir-st. Cir-eu. Nim. St Cu-st. Cir-eu. Nim. Cir-eu. Nim. Cir-eu. Nim. Cir-eu. Nim. Cir-eu. Nim. Cir-eu. Nim. Cir-st. Nim. St Nim. St Nim. Cu-st. St Nim. Cu-st. St Nim. Cir-st. St Nim. St Nim. Cir-st. St Nim. | 5 10 10 10 9 10 1 10 2 5 10 10 10 10 10 10 10 10 10 10 10 10 10 | Cir Cir Cu-st. Cir.st. Cu-st. Cu-st. Cu-st. Cu-st. Cir.st. | 10 10 0 0 0 10 10 5 | Cu Nim. Cu-st Cu-st Cir-st Cir cu Cir cu Cir Nim Cir Nim Nim Nim Nim Nim St | S. W. S. W. S. W. N. W. N. W. N. W. N. W. N. W. N. E. S. E. N. W. S. E. S. W. | 2 1 2 2 3 3 3 1 2 2 3 3 4 3 5 2 1 2 3 1 3 1 1 3 1 1 3 3 1 1 3 3 1 1 3 3 1 1 3 3 1 1 3 3 1 1 3 3 1 3 | W S.W. N.W. N.W. N.W. N.W. N.W. N.E. N.E. N | 2 2 1 1 | S.W. W S.W. N.W. N.W. N.W. N.W. N.W. | 1 3 3 5 2 2 3 3 3 3 3 3 3 3 3 3 2 2 2 1 2 2 2 3 3 4 4 |
| Sum | | | | | | | | | l | | | |
| M'ns | 7.6 | 3 | $\frac{7}{6}$ | | 5. | 5 | | . 2. | 3 | 2.5 | <u> </u> | 2. |

NOVEMBER, 1869—continued.

| | | | | | | | 1 | | | <u> </u> |
|--|---|--|--|--|--|--|--|---|---|---|
| BAROMÉ | TER HEIO FREEZIN | GHT RED G POINT. | UCED TO | URE | E OR I OF V NCHES. | APOR, | H U or I OF | LAT JM11 FRAC SAT ON. | TION | 1 |
| × | ĸ | ķ | اۃا | K. | j, | K. | K. | j j | į | of 1 |
| ¥ | a. | A. | Mean. | 4 | a; | A. | 4 | P. | 4 | 5 |
| - 4 | 61 | - 6 | Ä | <u>-</u> | 63 | 6 | 7 | 63 | 6 | Day |
| 29.049 29.111 28.935 28.696 28.868 29.034 29.149 29.041 28.973 28.930 29.069 29.030 29.969 29.130 29.035 28.869 28.430 29.052 28.704 29.029 29.342 29.019 29.152 | 29.118 29.238 28.848 28.556 28.889 29.030 29.117 28.975 28.964 29.065 28.964 29.074 29.640 27.621 28.593 28.588 28.571 28.881 28.996 28.723 29.129 29.299 28.977 29.129 | 29.155 28.949 28.890 28.744 28.991 29.118 29.105 28.985 28.861 28.977 29.065 29.000 28.422 29.000 28.422 28.714 28.518 28.765 28.981 28.904 29.222 29.072 29.072 | 29.107 29.110 28.891 28.665 29.060 29.123 29.000 28.925 28.936 29.066 28.990 28.980 29.088 29.025 28.634 28.579 28.623 28.985 28.985 29.133 29.287 29.133 29.287 29.026 | .143 .143 .249 .335 .149 .111 .108 .0°7 .153 .129 .111 .123 .141 .123 .181 .123 .181 .123 .141 .123 .141 .123 .141 .123 .141 .123 .141 .123 .141 .123 .141 .123 .141 .123 .141 .123 .141 .123 .141 .141 .151 .151 .151 .151 .151 .151 | .201 .190 .283 .265 .123 .117 .147 .150 .157 .136 .149 .145 .149 .163 .123 .130 .111 .123 .148 .129 .117 | .139 .257 .282 .151 .143 .088 .111 .129 .148 .123 .123 .117 .135 .135 .150 .161 .135 .117 .113 .129 .123 | 66 79 77 93 74 71 100 60 100 93 100 100 100 93 100 100 93 100 100 93 100 | 51 38 54 75 54 80 71 87 78 74 89 84 100 78 89 82 87 79 79 78 | 56 66 67 52 79 51 86 88 89 77 87 82 88 80 100 87 87 87 87 86 100 86 100 86 100 88 88 88 88 88 88 88 88 88 88 88 88 8 | 1 2 3 4 4 5 6 6 7 8 9 10 11 12 13 14 15 16 17 8 19 20 21 22 32 24 526 |
| 29.152 29.154 | 29.129 | 29.142 | $\frac{29.141}{29.130}$ | .117 | .136 | .135 $.101$ | 100 | 78 78 | 88 | 26 |
| 28.957 | 28.802 | 28.760 | 28.839 | .082 | .174 | .181 | 84 | 100 | 100 | 28 |
| 28.570 | 28.443 | 28.341 | 28.451 | .125 | .229 | .182 | 69 | 100 | 73 | 29 |
| 28.693 | 28.748 | 28.999 | 28.813 | .143 | .124 | .078 | 79 | 73 | 83 | 30 |
| ••••• | | | 28.862 | | .152 | | 91 | 74 | 83 | Sum M'n. |
| • • • • • • • | | | | | .141 | | | 82 | | Av. |
| | | | | | | | l | | <u> </u> | |

74

DECEMBER, 1869.

| | THER | MOMET OPEN | ER IN | THE . | | RAIN AND | | |
|---|--|--|--|--|--|-----------------------------------|--|---------------------------|
| Day of month. | 7 A. M. | 2 P. M. | 9 Р. М. | Mean. | Time of begin- ning of rain or snow. | Time of ending ofrain or snow. | Amount of rain or melted snow in guage, in inches. | Depth of snow, in inches. |
| 1 2 3 4 5 6 7 8 9 10 11 12 13 14 14 15 16 17 18 19 20 21 22 22 23 24 25 26 27 28 28 29 20 20 20 20 20 20 20 20 20 20 20 20 20 | 10.0 14.0 9.0 23.0 21.0 27.0 15.0 35.0 37.0 35.0 37.0 25.5 22.0 24.5 22.0 21.5 9.0 25.5 22.0 21.0 25.5 22.0 21.0 25.5 22.0 21.0 25.5 21.0 25.5 21.0 21.0 25.5 21.0 25.5 21.0 | 14.0 14.0 20.0 28.0 30.0 29.0 35.0 39.5 38.5 26.5 26.0 27.0 24.5 21.0 14.0 12.0 12.0 35.0 35.0 39.5 38.5 29.5 26.5 26.0 27.0 24.5 21.0 | 14.0 12.0 24.5 23.0 28.0 25.0 26.0 35.5 34.0 27.5 25.5 24.0 27.0 6.0 15.0 6.0 17.0 22.0 24.0 25.0 25.0 27.0 28.0 27.0 28.0 27.0 28.0 29.0 29.0 20.0 20.0 20.0 20.0 20.0 20 | 12.6 13.3 17.8 28.6 25.6 25.6 22.6 34.1 36.5 29.6 25.8 26.0 23.5 10.3 6 8 11.5 0.5 13.5 10.3 27.0 25.8 25.8 26.0 23.5 11.5 25.6 25.8 25.8 25.8 25.8 25.8 25.8 25.8 25.8 | 10 A. M. | 9 P. M. 6 P. M. | 1.02 | 8 |
| Sum | | | | 691.7 | | | 2.64 | 12 |
| M'n. | | | | 22.3 | | | | |
| Av. | | | | | | | | |

^{*} Slight snow storm.

DECEMBER, 1869—continued.

| | | | os. | WINI | | | | | ouds. | CLO | | |
|--|---|---|---|--|---|------------|--|--|--|-----------------------|--|---|
| th. | м. | 9 P. | м. | 2 P. I | м. | 7 A. | Р. М. | 9 : | P. M. | 2] | А. М. | |
| Day of Month. | Force. | Direction. | Force. | Direction. | Force. | Direction. | Kind of clouds. | Amount of cloudiness. | Kind of clouds. | Amount of cloudiness. | Kind of clouds. | Amount of cloudiness. |
| 1 2 3 4 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 3 24 25 26 27 28 29 30 31 | 1 2 3 3 1 1 1 1 1 3 3 3 3 3 3 3 3 3 3 3 | NNS.W. NNS.W. NNS.W. NNS.W. NNS.W. NNS.W. NNS.W. NNNWS.S.S. NWW. NNNWS.S.S.S.S.S.S.S.S.S.S.S.S.S.S.S.S.S. | 2 2 2 4 2 1 1 2 3 3 3 3 3 3 3 3 3 3 2 3 2 3 3 3 3 | N.W. N.W. S S N.E. N.E. N.E. N.E. N.E. N.E | 3 3 2 1 1 1 1 1 3 2 2 3 3 3 3 3 2 4 2 3 3 1 1 1 3 3 3 2 4 2 3 3 1 1 1 3 3 3 3 2 4 2 3 3 1 1 1 1 3 3 3 3 2 4 3 3 3 3 3 3 3 3 3 3 3 3 3 3 | N.W | Nim St Nim Nim Cu-st St Cir-st. Cir-st. Cir-cu. Cir-cu. Cir-cu. Cir-cu. Cir. Nim Nim Cir-cu. | 10 0 0 0 0 10 10 10 10 10 10 10 10 10 10 | Nim Nim Cir-st. Cir-st. Cir-st. Nim Cir-st. Nim Nim Cir-st. Nim Cu-st Nim Cu-st Cir-cu Cir-cu Cir-cu Cir-st. Cir cu Cir-st. Cir cu Cir-st. Cir cu Cir-st. Cir st. Cir cu Cir-st. Cir Cir-st. Cir Cir-st. Cir. Cir Cir-st. Cir. Cir. Cir. Cir. Cir. Cir. Cir. Cir | 10 9 5 | St Cirst. Cirst. St St St Nim. Nim. Cirst. Cirst. Nim. Cir-st. Nim. Cir-st. Nim. Cir-st. Cirst. Nim. Cir-st. Cirst. Nim. Cir-st. Cirst. Cirst. Cirst. Cirst. Cirst. Cirst. Cirst. Cirst. | 10 10 9 10 8 2 10 0 10 10 10 10 10 10 10 10 10 10 10 1 |
| Sun | | | | | | | | | •••• | | | •••• |
| М'n | 2 | | 2 | | _2 | • • • • • | | 5.3 | • • • • • | 7.3 | | 7.6 |
| Av. | | | 2 | • • • • • | | | | • • • • • | | 6.7 | | |

76

DECEMBER, 1869—continued.

| Day of Month. | | R HEIGHT ING 1 | REDUCED | TO FREEZ- | | E OF V. | PRES- APOR, | or FRACTION OF SATURA- TION. | | | |
|---|--|---|--|---|---|---|--|--|--|--|--|
| Jo . | ж. | Ä, | ķ. | ď | Ä. | Ä | × | ×. | P M. | × | |
| Эау | Α. | ρi, | ų. | Mean. | ₹ | д | ы | 4 | P. | A. | |
| | 4 | 67 | 6 | A | 7 | 67 | 6 | 7. | લં | 6, | |
| 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 29 20 20 20 20 20 20 20 20 20 20 20 20 20 | 29.235 29.078 29.196 28.598 29.165 29.175 29.252 29.402 28.996 28.986 29.162 29.478 29.331 28.762 29.033 28.904 28.650 29.033 28.904 28.950 29.150 29.150 29.150 29.150 29.150 29.150 29.283 28.515 29.063 29.150 29.150 29.283 28.515 29.07 29.283 28.515 29.07 29.283 28.515 29.283 28.515 29.283 28.515 29.283 28.515 29.283 28.515 29.210 29.210 28.557 28.597 28.597 28.597 28.597 | 29. 190 29.076 28.923 28.867 29.133 29.196 29.259 29.325 28.858 29.025 28.559 29.466 29.156 28.514 28.993 28.880 28.954 29.049 28.713 29.049 28.713 29.062 29.202 28.996 28.674 28.933 28.760 | 29.140 29.158 28.723 28.943 29.171 29.341 29.171 28.772 28.891 28.711 29.392 29.455 28.915 28.949 28.882 29.046 29.299 28.75 28.937 29.172 29.067 29.204 28.992 28.824 28.991 28.896 | 29.155 29.104 28.947 28.802 29.236 29.144 29.280 29.299 28.875 28.971 28.653 29.274 29.466 29.160 28.597 28.794 28.992 28.888 28.976 29.028 28.721 29.028 28.721 29.054 28.685 59.002 28.865 59.002 28.865 59.002 | .068 .082 .065 142 .123 .113 .147 .086 .125 .183 .199 .123 .129 .101 .096 .076 .065 .042 .050 .040 .118 .175 .101 | .067 .094 .091 .106 .135 .148 .142 .232 .223 .135 .141 .129 .107 .096 .067 .075 .076 .091 .030 .123 .179 .142 .141 .175 | .082 .060 .105 .106 .123 .117 .123 .197 .191 .141 .135 .129 .129 .111 .086 .057 .078 .057 .044 .084 .084 .077 .135 .141 | 100 100 100 100 100 100 100 100 100 79 93 93 93 86 85 81 100 91 100 100 100 100 89 86 | 81 100 85 88 88 88 100 80 95 83 93 100 88 89 91 100 91 85 69 94 70 70 84 | 100 80 86 88 87 100 87 95 90 88 93 100 100 100 100 71 31 100 100 84 | |
| 30 | 28.842 | 28.820 | 28.874 | 28.845 | .100 | .177 | .117 | 74 | 85 | 74 | |
| 31 | 28.860 | 28.851 | 28.819 | 28.848 | .103 | .142 | .135 | 100 | 88 | 88 | |
| | | | | | | | | | | | |
| Sum | ••• | | | | | | | | | | |
| M'ns | | | | 28,993 | .103 | .126 | .112 | 92 | 87 | 88 | |
| Av . | | | | | | 113 | | | 89 | | |

77

JANUARY 1870.

| THER | | ER IN | THE | | RAIN AND | snow. | • | |
|---|--|---|--|--|--|--|-----------------------------|---|
| *************************************** | OPEN | AIR. | | egin- in or | ding now. | rain snow , in | snow. | ıtþ. |
| 7 A M. | 2 P. M. | 9 P. M. | Mean. | Time of begin- ning of rain or snow. | Time of ending of rain or snow. | Amount of rain or melted snow in guage, in inches. | Depth of snow in inches. | Day of Month. |
| 24.5 20.0 14.0 15.5 6.0 8.0 4.0 23.0 17.5 29.0 25.0 25.0 19.0 25.0 25.0 4.0 4.0 32.0 7.0 10.5 23.0 10.5 24.0 4.0 25.0 25.0 25.0 25.0 25.0 25.0 25.0 25 | 24.5 25.0 24.0 24.5 27.0 10.0 16.5 1.0 18.0 30.0 27.0 21.0 23.0 25.0 36.0 -2.0 26.5 21.5 11.5 11.5 11.5 12.0 26.0 34.0 27.0 26.0 27.0 28.0 29.0 20.0 2 | 23.5 23.0 19.5 15.0 30.0 4.0 10.0 9.0 22.0 33.0 17.0 25.0 10.0 -10.0 22.0 10.5 16.0 40.0 -10.5 16.0 17.0 22.0 17.0 22.0 17.0 22.0 17.0 23.0 17.0 23.0 17.0 23.0 17.0 23.0 17.0 23.0 17.0 23.0 10.0 10.0 10.0 10.0 10.0 10.0 10.0 1 | 24.3 22.6 19.1 18.3 21.0 7.3 10.1 12.6 25.3 28.1 24.3 21.3 33.6 0 19.0 18.6 9.3 17.8 26.9 9.3 17.8 26.9 17.8 26.9 17.8 27.9 17.8 27.9 17.8 27.9 17.8 27.9 17.8 27.9 17.8 27.9 17.8 27.9 17.8 27.9 17.8 27.9 17.8 27.9 17.8 27.9 17.8 27.9 27.9 27.9 27.9 27.9 27.9 27.9 27.9 | | 9 P. M. 12 P. M. 4 A. M. 8 A. M. 9 P. M. | .65 | 3 | 1 2 3 4 4 5 6 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 1 22 23 25 26 27 28 29 30 31 |
| • • • • • | | | | | | 3.25 | 11 | Sum |
| • • • • • • | | | 17.8 | | | | | M'n. |
| ••••• | | | | | J | | | Av |

^{*} Slight snow storm.

78

JANUARY, 1870—continued.

| | | | CLO | ouds. | | | | | WIN. | DS. | | |
|---|--|---|----------------------------|--|----------------------------------|--|---|---|---|---|---|--|
| th. | 7 | А. М. | 2 | Р. М. | 9 | Р. М. | 7 A. | м. | 2 P. | м. | 9 P. | м. |
| Day of Month. | Amount of cloudiness. | Kind of clouds. | Amount of cloudiness. | Kind of clouds. | Amount of cloudiness. | Kind of clouds. | Direction. | Force. | Direction. | Force. | Direction. | Force. |
| 1 2 3 4 5 6 6 7 8 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 20 30 31 31 41 21 21 21 21 21 21 21 21 21 21 21 21 21 | 100 100 9 9 4 4 1 1 100 8 8 9 100 100 100 100 100 100 100 100 100 100 | Nim St Cir.st. St Cir.st. | 1 8 2 3 9 8 | Cir st. Cir st. Cir cu Cir-st. Nim. Cir. Nim. Cir-cu. Cir-st. Cir st. Cir st. Cir st. Cir st. Cir. Cir. Cir. Cir. Cir. Cir. Cir. Cir | 0 0 2 0 10 0 0 | Nim Nim Nim Nim Cir-st. Cir-st. Cir-st. Cir-st. Cir-st. St St St | N.W. N.W. S.W. S.W. S.W. S.W. S.W. S.W. | 3 3 2 3 3 4 3 3 4 3 1 3 4 3 3 1 2 2 3 2 3 2 3 3 4 3 2 2 3 3 4 3 2 3 3 4 3 2 3 3 4 3 2 3 3 4 3 2 3 3 4 3 2 3 3 4 3 2 3 3 4 3 3 2 3 3 4 3 3 2 3 3 4 3 3 2 3 3 4 3 3 2 3 3 4 3 3 2 3 3 4 3 3 2 3 3 4 3 3 2 3 3 4 3 3 3 3 4 3 3 3 4 3 3 3 3 4 3 | N.W. N.W. S.W. S.W. S.W. S.W. S.W. S.W. | 3 3 3 3 3 4 2 1 4 3 3 3 2 2 2 5 3 3 3 3 4 1 2 3 | N. W. S. W. S. W. N. W. S. W. N. W. S. W. S. W. N. W. S. W. S. W. N. W. N. W. S. E. W. N. W. S. E. W. N. W. S. E. W. N. W. S. W. S. W. S. W. S. W. S. W. N. W. S. W. N. W. N. W. S. W. N. | 33 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 |
| Sum | | | | | | • • • • • | | | | | | |
| M'ns | 72 | | 56 | | 4.4 | | | 2.7 | | 2.7 | • • • • • | 2.5 |
| Av. | | | 5.7 | ••••• | •••• | • • • • • | ••••• | • • • • | | 2.6 | | |

JANUARY, 1870—continued.

| BARON | METER HI | EIGHT RE ING POIN | DUCED T. | FORC URI IN I | PRESS- APOR, | or FRACTI'N OF SATURA TION. | | | | |
|---|--|---|--|--|--|--|--|---------|---|---|
| 7 A. M. | 2 P. M. | 9 P. M. | Mean: | 7 A. M. | 2 P. M. | 9 P. M. | 7 A. M. | 2 P. M. | 9 P. M. | Day of M |
| 28.885 28.693 28.460 28.823 28.994 29.104 29.010 29.210 28.999 28.677 28.889 28.910 29.271 29.101 28.550 28.646 28.404 29.377 29.213 28.884 29.274 28.796 29.157 29.151 28.569 28.901 29.139 28.959 28.721 28.746 | 28.845 28.548 28.607 28.822 28.810 29.199 28.785 29.438 28.777 28.755 29.108 29.306 28.8624 28.302 28.733 29.060 29.246 28.788 29.233 29.060 29.246 28.788 29.233 29.060 29.246 28.788 29.238 29.142 28.772 28.867 28.964 29.076 | 28.817 28.416 28.733 28.957 28.847 29.254 28.895 29.223 28.679 28.967 28.835 29.124 29.293 28.685 28.088 29.131 29.332 29.075 29.185 29.118 28.971 29.153 28.823 28.701 29.159 29.145 28.727 28.911 28.852 29.058 | 28.849 28.549 28.608 28.867 28.850 29.185 28.896 29.290 28.874 28.807 29.290 28.669 28.345 28.756 29.043 29.222 28.851 29.181 28.988 28.766 29.182 29.127 29.127 29.121 29.181 28.988 28.786 | .123 .091 .082 .080 .057 .034 .040 .123 .088 .142 .055 .103 .106 .135 .040 .026 .057 .129 .052 .180 .062 .117 .082 .111 .111 .111 .075 | .123 .117 .105 .129 .054 .068 .032 .051 .130 .057 .106 .117 .177 .040 .055 .117 .057 .057 .138 .075 .123 .063 .075 .142 .111 .129 .117 | .117 .089 .085 .055 .148 .052 .054 .029 .084 .123 .168 .078 .068 .117 .090 .248 .041 .074 .074 .068 .068 .068 .068 .130 .073 .068 .130 .073 .066 .073 | 93 85 100 91 100 54 100 85 100 100 100 100 100 100 88 100 100 100 | | 93 72 77 64 89 100 71 100 89 83 100 87 100 100 100 89 100 76 100 89 100 78 100 78 100 88 88 88 88 88 88 88 88 88 88 88 88 8 | 1 2 3 4 4 5 6 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 11 |
| • | • | | 28.893 | .086 | .100 | | 91 | 78 | 90 | Sum M'n. |
| | ••••• | | ••••, . •• | | .092 | ••••• | •••• | 86 | <u> </u> | Av. |

On the morning of the 8th, parhelia first seen at 8½ o'clock, were visible until 10 o'clock. They were very bright, and about 14 degrees from the sun.

Lightning with rain on evening of 16th. At 9 P. M. the barometer stood at 28.100.

About midnight a violent wind-storm, from the S. W. set in, accompanied with change of temperature; the wind continued strong until the evening of the 17th, and temperature to lower until the morning of 18th, when the thermometer stood—12 degrees.

Paraselenes evening of 17th. Parhelia during afternoon of 18th. Parhelia afternoon of 22 degrees. Aurora Borealis evening of 29th.

FEBRUARY, 1870.

| | THER | MOME | ror in | THE | | RAIN AND | snow. | ÷ |
|--|---------|--|--|---|--|---------------------------------|--|-----------------------|
| th. | | OPEN | AIR. | | gin- n or | ding row. | rain snow in | EDOW |
| Day of Month. | 7 A. M. | 2 P. M. | 9 P. M. | Mean. | Time of begin- ning of rain or snow: | Time of ending of rain or snow. | Amount of rain or melted snow in guage, in inches. | Depth of a in inches. |
| 1 2 3 4 4 5 6 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 Sum | | 21.5 22.0 11.0 24.0 25.0 35.0 38.0 36.0 35.0 44.0 10.5 23.0 28.0 6.0 -4.0 523.0 24.0 26.0 37.0 28.0 37.0 | 21.5 17.0 8.0 20.0 16.0 25.0 25.0 28.0 38.0 35.0 26.0 27.0 27.0 27.0 11.0 0.0 -4.0 11.5 18.0 24.0 35.0 | 17.5 16.3 8.5 18.0 18.0 23.6 29.3 25.6 29.0 30.0 38.1 7.1 23.3 29.5 25.5 30.0 15.0 3.8 17.5 17.1 20.3 28.8 35.6 30.6 25.6 | ** ** 12½ A. M. | | 1.15 | 2.0 |
| Av . | J | | | | 1 | | | 1 |

^{*}Slight snow storm.

81

FEBRUARY, 1870—continued.

| C. | LOUDS. | | , | | | WIND | з. | | | 1 |
|---|--|---------------------------------------|--|------------|--------|---|---|---|---|------------------|
| 7 A. M. | 2 P. | м. | 9 P. M. | 7 A | . м. | 2 P. | M. | 9 1 | Р. М. | ١. |
| Amount of cloudiness. Kind of clouds. | Amount of cloudiness. | clouds. Amount of | Kind of clouds. | Direction. | Force. | Direction. | Force. | Direction. | Force. | Day of Month. |
| 9 St 1 St 9 Cir-st. 0 Cir-st. 10 Nim 9 Cir cu. Cir-st. 10 Nim 10 Cir 8 Cir 8 Cir 10 Cir-st. | 9 Ci O Ci O | -cu. 0 0 10 n . 10 st . 8 | Nim . O Nim . O Cir'ct Cir Cir ct Cir Cir ct Cir Cir ct Cir | N. W | | S.W. S.W. S.W. N.W. S.E. N.W. N.W. S.W. S | 3 2 1 2 1 1 2 2 3 3 3 2 2 3 3 3 1 2 3 3 2 2 2 3 3 3 3 | S.W. S.W. S.W. S.W. S.W. S.W. S.W. S.W. | 1 1 1 1 2 2 1 2 2 2 2 2 3 4 4 2 2 3 3 2 2 2 3 3 3 3 3 | 2 3 4 5 |

82

FEBRUARY, 1870—continued.

| Day of Month. | BAROMET | TER HEIG FREEZING | HT REDU 3 POINT. | CED TO | FORCE UREO INCHE | RESS- | N OF RADITION OF SATURATION. | | | |
|---|---------|----------------------|---|-----------------|------------------------|----------------|------------------------------|-----------|----------|-------------|
| F. S. | . 1 | [| į k | | ĸ. | M. | K. | j. | K. | Ä |
| 0 | × | × | | g. | Α. | F. | F. | Ą | F. | ئە |
| Day | 7 A. | 2 P. | 9 P. | Mean. | F- | 2 | 6 | 1- | 2 | ဘ |
| | | | | | | | | | | |
| 1 | 28.962 | 28.721 | 28.697 | 28.793 | .059 | .107 | .107 | 89 | 93 | 93 |
| 2. | 28.962 | 29.046 | 29.103 | 29.037 | .068 | .118 | | | | 100 |
| 3 | 29.297 | 29.310 | 29.321 | 29.309 | .051 | .057 | .062 | 87 | | 100 - 70 |
| 4 | 29.272 | 29.197 | 29.164 | 29.211 | .068 | .094 | | 100 | 73 | 100 |
| 5 | 29.180 | 29.118 | 29.096 | 29.131 | .078 | .117 | | 100 | | 100 |
| 6 | 29.059 | 29.005 | 29.046 | 29.036 | .071 | .127 | .135 | 100 | 62 | 100 |
| 7 | 29.055 | 29.978 | 28.972 | 29.001 | .135 | .103 | .135 | 100 79 | 45 95 | 87 |
| 8 | 28.962 | 28.911 | 28.840 | 28.904 | .095 | .161 | .117 | 100 | 54 | 88 |
| 9 | 28.674 | 28.767 | 28.940 | 28.827 | .123 | .115 | .135 $.168$ | 100 | 70 | 89 |
| 10 | 28.967 | 28.839 | 28.516 | 28.774 | .118 | $.142 \\ .130$ | .071 | 65 | 45 | 35 |
| 11 | 28.329 | 28.483 | 28.571 | 28.461 28.982 | .136 | .150 | .062 | 100 | 89 | 100 |
| 12 | 28.920 | 29.088 | 28.946 | 28.982 | .050 | .123 | .167 | 100 | 100 | 100 |
| 13 | 28.830 | 28.609 | 28.438 | 28.519 | .135 | .123 | .141 | 93 | 90 | 100 |
| 14 | 28.382 | 28.451 | 28.724 29.028 | 28.966 | .076 | .183 | .147 | 91 | 90 | 100 |
| 15 | 28.895 | 28.974 | 28.881 | 29.040 | .123 | .136 | .111 | 87 | 62 | 75 |
| 16 | 29.031 | 28 908 | 29.085 | 28,926 | .135 | .063 | .078 | 88 | 81 | 100 |
| 17 | 28.769 | 28.924 | 28.737 | 28.876 | .055 | .117 | .086 | 100 | 87 | 100 |
| 18 | 29.036 | 28.856 | 29.180 | 28.964 | .049 | .057 | .044 | 87 | 100 | 100 |
| 19 | 28.805 | 29.290 | 29.295 | 29.297 | .023 | .036 | .036 | 100 | 100 | 100 |
| 20 | 29.307 | 29.131 | 29.024 | 29.136 | .032 | .062 | .071 | 100 | 89 | 100 |
| $\begin{array}{c} 21 \\ 22 \end{array}$ | 28.909 | 28.865 | 28.828 | 28.867 | .075 | .123 | .088 | 100 | 100 | 92 |
| _ | 28.833 | 28.815 | 28.852 | 28.832 | .059 | 094 | .098 | 89 | 73 | 100 |
| $\frac{23}{24}$ | 28.888 | 28.914 | 28.906 | 28.902 | .071 | .105 | .111 | 100 | 75 | 86 |
| 24 25 | 28.830 | 28.666 | 28.624 | 28.706 | .080 | .178 | .155 | 91 | 81 | 79 |
| 26 | 28.817 | 28.225 | 28.125 | 28.389 | .155 | .144 | .142 | 79 | 63 | 70 |
| 20 27 | 28.000 | 28.158 | 28.385 | 28.181 | .175 | .168 | .153 | 94 | 95 | 100 |
| 28 | 28,623 | 28.807 | 28.864 | 28.764 | .111 | .111 | .135 | 86 | 75 | 100 |
| | | • | - | | | | | | | |
| Sur | | | | 00.05 | 000 | 115 | .107 | 93 | 80 | 91 |
| M'r | 1. | | • | . 28.871 | .088 | .117 | .107 | | - | |
| Αv | | 1 | | | | .104 | | - [| 88 | |

MARCH, 1870.

| | | | | 7 | | | | |
|--|--|---|--|---|-----------------------------------|--|--------------------------|--|
| Т | HERMOM OPI | ETER 1 | IN THE | | RAIN | AND SNOV | ∇. | |
| - | - | | | rin. n or | ng now. | rain snow n | w in | |
| 7 4 7 | نم ا | 9 P. M. | Mean . | Time of begin- ning of rain or snow. | Time of ending of rain or snow. | Amount of ra or melted sn in gauge, in | Dep'h of snow in inches. | Day of month. |
| 23 188 22 23 25 27 17 18. 16. 20. 13. 6. 16. 15. 29. 27. 30. 27. 27. 30. 29. 34. 00. 32. 34. 00. 34. 34. 34. 34. 34. 34. 34. 34. 34. 34 | **O 31.5** O 30.5** O 30.5** S 29.0** O 32.0** O 29.0** O 29.0** O 29.0** O 32.0** O 16.0** O 35.0** O 36.0** O 36.0** O 36.0** O 36.0** O 36.0** O 37.0** O 37.0* | $egin{array}{c c} 27.0 \\ 25.0 \\ 27.0 \\ 26.0 \\ \hline \end{array}$ | 25.5 25.8 26.5 27.6 26.0 23.3 19.6 25.5 20.1 13.6 21.6 24.6 13.3 5.6 24.6 35.6 36.3 34.6 31.6 3 | 4 P. M. 11 P. M. 12 M. 7 A. M. 9 P. M. 11 P. M. 2 P. M. | 11 P. M. 4 P. M. 12 P. M. 9 P. M. | | | 1 2 3 4 5 6 6 7 8 9 10 11 12 6 13 14 14 15 16 17 18 19 20 21 |
| • • • • • | | | | | • • • • • • • | 3.850 | 17 | Sum |
| • • • • • | ļ | | 27.0 | | | | | M'n |
| | | - | | | | | | |

84
MARCH, 1870—continued.

| | | | CLO | uds. | | | | | WINDS | S. | | |
|--|---|--|-------------------------|---|--------------------------------------|--|---|---|---|---|------------|-----------------------------------|
| : | 7 A | . м. | 2 P | , м. | 9, 1 | Р. М. | 7. A. | м. | 2 P. I | M. | 9 P. I | M. |
| Day of Month. | Amount of Cloudiness. | Kind of clouds. | Amount of Cloudiness | Kind of clouds. | Amount of Cloudiness. | Kind of clouds. | Direction. | Force. | Direction. | Force. | Direction. | Force. |
| 1 2 3 4 4 5 6 6 7 5 8 8 10 11 11 11 11 11 11 11 11 11 11 11 11 | 5 1 8 8 10 5 10 10 10 10 10 10 10 10 10 10 10 10 10 | St Cir.s Cir.s St Cir.s Cir.s Cir.s Cir.s Cir.s Cir.s Cir.s Cir.s | 1 | Nim Cir-s St Nim Cir-s O Cir-s | 0 10 10 10 10 10 10 10 | Nim. Nim. Cir-s Cir-s St St Nim. Nim. Nim. Nim. Nim. Nim. Nim. N | N.W. N. W. S. L. W. N. N. W. S. L. W. N. N. N. W. N. W. N. W. N. W. | 3 3 3 3 1 3 2 1 1 2 2 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 | N W S.W N.E N.W N.E N.W S.E S.W N.W S.E S.W N.W S.E S.W N.W S.W S.W S.W S.W S.W S.W | 3 3 1 2 2 3 3 4 4 2 5 4 4 5 5 5 6 6 6 6 6 6 6 6 6 6 6 6 6 6 | N.W.S.E | 2 2 3 2 2 0 0 2 1 3 4 3 1 2 1 3 2 |

MARCH, 1870—continued.

| | TER HEI FREEZII | GHT REI | OUCED TO | UR | | PRESS VAPOR S. | H 01 | or FRACTIO OF SATUR TION. | | | |
|---------|-------------------------|---|----------|-------------|----------|----------------------|-------------|---------------------------------|------|-----------|--|
| ×. | Ä. | × | : | ķ | M. | <u>;</u> | Ä, | ¥. | K K | of month. | |
| ¥ | P. | n, | Mean. | ~ | <u> </u> | | | a. | 1. | 6 | |
| 7 | ক্ষ | 6. | × | 7 | 63 | 6 | 7 A. | 24 | 9 P. | Day | |
| 28.924 | 28.953 | 29.041 | 28.972 | .106 | .125 | 100 | 00 | 20 | | | |
| 29.145 | 29.172 | 29.184 | 29.167 | | .112 | .100 | | 69 | 1 | | |
| 29.226 | 29.058 | 28.882 | 29.055 | .084 | .142 | .128 | 100 | 1 -0 | 1 | | |
| 28.916 | 29.043 | 29.211 | 29 056 | .117 | 1 | .135 | 71 | 84 | 1.00 | | |
| 29.256 | 29.108 | 98.861 | 29.075 | .100 | .687 | .147 | 93 | 54 | 1-00 | | |
| 28.856 | 28.802 | 28.874 | 28.844 | | .143 | .141 | 74 | 79 | 79 | | |
| 28.911 | 28.937 | 29.462 | 29.103 | .111 | .142 | .118 | 75 | 88 | 100 | 6 | |
| 29.088 | 29.057 | 29.056 | 29.103 | .094 | .082 | .111 | 100 | 53 | 86 | 7 | |
| 29.035 | 28.947 | 28.597 | 28.859 | .098 | .130 | .071 | 100 | 78 | 100 | 8 | |
| 28.923 | 28.986 | 28.761 | 28.890 | .084 | .181 | .130 | 91 | 100 | 78 | 9 | |
| 28.742 | 28.744 | 28.673 | 28.719 | .075 | .129 | .086 | 70 | 93 | 100 | 10 | |
| 28.584 | 28.376 | 28.379 | | .078 | .090 | .075 | 100 | 100 | 100 | 11 | |
| 28.571 | 28 759 | 28.863 | 28.479 | .057 | .086 | .078 | 100 | 100 | 100 | 12 | |
| 28.920 | 28.851 | 28.760 | 28.707 | .074 | .141 | .113 | 83 | 100 | 100 | 13 | |
| 28.457 | 28.454 | 28.474 | 28.843 | .090 | .130 | .153 | 100 | 78 | 100 | 14 | |
| 28.575 | 28.765 | 29.876 | 28.460 | .160 | .062 | .050 | 100 | 100 | 100 | 15 | |
| 28.970 | 29.058 | 29.104 | 28 705 | .031 | .065 | .090 | 100 | 100 | 100 | 16 | |
| 29.148 | 29.113 | 29.104 | 29.044 | .103 | .094 | .130 | 100 | 50 | 78 | 17 | |
| 28.946 | 28.841 | | 29.101 | .094 | .116 | .141 | 100 | 53 | 100 | 18 | |
| 28.538 | 28.549 | 28.771 | 28.352 | .168 | .152 | .183 | 89 | 63 | 90 | 19 | |
| 28.934 | $\frac{28.949}{28.972}$ | 28.741 | 28.609 | .183 | .196 | .183 | 90 | 100 | 90 | 20 | |
| 29.082 | 29.216 | 29.032 | 28.979 | .129 | .127 | .150 | 88 | 62 | 80 | 21 | |
| 29.467 | 29.510 | 29.327 | 29.208 | .167 | .149 | .138 | 100 | 71 | 71 | 22 | |
| 29.372 | 29.314 | 29.424 | 29.467 | .129 | .155 | .135 | 100 | 89 | 88 | 23 | |
| 29.073 | 28.938 | 29.194 | 29.293 | .160 | .103 | 131 | 100 | 45 | 70 | 24 | |
| 28.814 | 28.714 | 28.933 | 28.948 | .155 | .199 | .173 | 79 | 74 | 73 | 25 | |
| 28.672 | 28.690 | 28.819 | 28.782 | .229 | .212 | .168 | 100 | 100 | 89 | 26 | |
| 28.886 | 28.958 | 28.798 | 28.720 | .183 | .178 | .170 | 90 | 81 | 80 | 27 | |
| 29.037 | 28.990 | 28.978 | 28.942 | .162 | .165 | .178 | 89 | 72 | 81 | 28 | |
| 28.986 | 28.923 | 29.014 | 29.013 | .155 | .165 | .162 | 79 | 72 | 80 | 29 | |
| 28.955 | 28.942 | 28.948 | 28.952 | .155 | .191 | .162 | 79 | 90 | 80 | 30 | |
| 20.000 | 20.942 | 29.005 | 28.967 | .196 | .212 | .212 | 100 | 100 | 100 | 31 | |
| | | | | | | | | | | | |
| ••••• . | | ••••• |] | | | | . . | . . | | Sum | |
| . | | | 28.934 | .124 | .138 | .134 | 91 | 76 | 88 | М'n. | |
| 1. | | | | | | | ات | <u>.</u> | | | |
| •••••• | ••••• | • | | • • • • • • | .132 | | | 85 | | Av. | |

March 24th—fir t appearance of bluebir 1s, robins and meadow larks. March 28th—wild geese appear.

APRIL, 1870.

| | THER: | MOMET OPEN | ER III ' | THE | | RAIN ANI | snow. | |
|---------------|--|--|---|---|--|---------------------------------|--|--------------------------|
| 1 | | OPEN | AIR. | · : | egin- n cr | ding | rain snow , in | snow |
| Day of Month. | 7 A. M. | 2 Y. M. | 9 P. M. | Mean. | Time of begin- ning of rain or snow. | Time of ending of rain or snow. | Amount of rain or melted snow in guage, in inches. | Depth of snow in inches. |
| 2 3 4 | 36.0 36.0 37.0 36.0 39.0 38.0 38.0 40.0 49.0 59.0 62.0 46.0 30.0 34.0 44.0 49.0 55.0 30.0 34.0 44.0 49.0 55.0 40.0 | 48.0 48.0 49.0 50.0 55.0 58.0 62.0 59.0 64.0 75.0 36.0 43.0 43.0 43.0 43.0 61.0 69.0 78.0 61.0 63.0 63.0 63.0 63.0 63.0 63.0 63.0 63.0 | 40.0 40.0 40.0 46.0 50.0 45.0 47.0 49.0 56.0 63.0 65.0 32.0 36.0 45.0 51.0 51.0 52.0 46.0 46.0 58.0 63.0 64.0 46.0 58.0 63.0 | 89.6 41.3 42.0 42.6 46.6 46.3 47.3 50.0 52.0 66.6 67.3 37.3 31.0 36.3 42.3 42.3 42.3 44.6 58.0 56.0 47.0 56.0 62.0 44.6 61. | 4½ P. M | 12 M. 7 P. M | .07 | |
| Sun | 1 | | | | | | 18 | 5 |
| M'n | | | | . 49°. | 7 | | | |
| Av | | ••••• | | | | | • | |

APRIL, 1870—continued.

| | | | | | | | | | · | | | |
|--|--|--|--|---|-------------------------------|--|---|--|---|------------|--|--|
| | | CL | ouds. | | | | • | WIN | os. | | İ | |
| 7 | A. M. | 2] | Р. М. | 9 | Р. М. | 7 A. | М. | 2 P. | M. | 9 P. | м. | ę. |
| Amount of cloudiness. | Kind of clouds. | Amount of cloudiness. | Kind of clouds. | Amount of cloudiness. | Kind of clouds. | Direction. | Force. | Direction. | Force. | Direction. | Force. | Day of Month. |
| 10 8 8 0 0 0 0 0 0 0 0 0 0 0 1 1 10 0 1 1 10 0 1 1 1 0 0 1 1 0 0 0 9 9 9 9 | Nim Cir-cu Cir Fog Cir Cu Nim Cir Cir-st Cir Cir.st Cir Cir.st Cir Cir.st Cir Cir.st Cir Cir Cir Cir Cir Cir Cir Cir | 8 1 0 0 0 0 0 0 0 0 0 0 0 0 10 10 1 1 3 0 0 7 10 0 0 2 1 1 | Cu Cir Cir Cu Cu Cu Cu Cir Cir Cir Cir Cir Cir Cir Cir Cir Cir Cir Cir Cir | 9 1 0 0 0 0 0 10 1 10 0 0 0 0 0 0 0 0 0 | CuCirNim.CirStCirNim.CuStNim. | NEENNEENNEENNEENNEENNEENNEENNEENNEENNE | 2 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 | N N. E N. E N. E N. E N. E S N. W. W. W. N. W. N. W. N. W. N. E. S. W. N. S. E. S. W. N. S. S. W. S. W. S. W. S. | 2 3 2 1 1 1 0 1 2 1 2 3 4 4 4 2 1 2 1 1 2 0 0 0 1 2 2 1 1 1 1 1 | N | 2 1 1 0 0 1 2 1 1 1 2 2 4 3 1 2 2 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 | 1 2 3 4 4 5 6 6 7 7 8 9 10 11 12 13 14 15 16 17 18 19 20 1 22 23 24 25 26 27 28 30 |
| | | | | | | | | | | | | Suma |
| 3.5 | | 2.6 | | 3 | | | 1.5 | | 1.5 | | 1.6 | M'ns |
| ••• | | Š | · • • • • • • | | | | | | 1.5 | | ••• | Av. |

APRIL, 1870—continued.

| Day of month. | вакомн | | GHT RED IG POINT. | | FORC URE IN I | RELATIVE HUM1DITY OR FRACTION OF SATURATION | | | | |
|-------------------|--------------------|--------------------|----------------------|------------------|---------------------|--|-------------|------------|------------|----------|
| of 1 | j, | j. | , K | j . | M. | j | M. | k | M. | Κ. |
| Day | 7 A. | 2 P. | 9 P. | Mean, | 7 A. | 2 P. | 9 P. | 7 A. | 2 P. | 9 P. |
| 1 | 28.972 | 29.044 | 29.063 | 29.026 | .191 | .209 | .203 | 90 | 75 | 82 |
| 2 | 29.041 | 29.033 | 29.078 | 29.050 | .170 | .143 | .139 | 80 | 43 | 56 |
| 3 | 29.118 | 29.192 | 29.254 | 29.188 | .116 | .152 | 118 | 53 | 44 | 48 |
| 4 | 29.250 | 29.216 | 29.192 | 29.219 | .125 | .094 | .125 | 69 | 26 | 40 |
| 5 6 | 29.212 | 29.181 | 29.136 | 29.176 | .115 | .157 | .186 | 54 | 38 | 51 |
| 7 | 29.192 29.050 | 29.088 29.016 | 29.040 29.054 | 29.106 29.040 | .131 | .120 | .182 | 55 | 28 | 61 |
| 8 | 29.094 | 29.019 | 28.996 | 29.040 | .162 | .115 | .192 | 72 80 | 42 23 | 62 |
| 9 | 28.967 | 28 941 | 28.987 | 28 965 | .139 | .125 | .175 | 56 | 22 | 48 |
| 10 | 28.901 | 28.879 | 28.874 | 28.884 | .177 | .140 | .297 | 66 | 28 | 85 |
| 11 | 28.993 | 28.986 | 29.010 | 28.996 | .212 | .176 | .155 | 100 | 29 | 34 |
| 12 | 29.042 | 28.928 | 28.859 | 28.943 | .175 | .216 | .203 | 50 | 35 | 39 |
| 13 | 28.721 | 28.600 | 28.682 | 28.667 | .216 | .550 | .327 | 43 | 58 | 57 |
| 14 | 28.674 | 28.626 | 28.606 | 28.635 | .312 | .350 | .359 | 56 | 40 | 58 |
| $\frac{15}{16}$ | $28.704 \\ 28.862$ | $28.877 \\ 28.822$ | 28.888 28.924 | 28.817 28.869 | .238 | 136 | .093 | 77 | 65 | 56 |
| 17 | 28.920 | 28.842 | 28.853 | 28.871 | .117 | .115 | .088 | 87 56 | 54 | 49 |
| 18 | 28.821 | 28.873 | 28.842 | 28.845 | .155 | .165 | .204 | 79 | 49 | 80 68 |
| 19 | 28.811 | 28.741 | 28.728 | 28.760 | .197 | .211 | .196 | 78 | 48 | 52 |
| 20 | 28.746 | 28.710 | 28.779 | 28.755 | .196 | .178 | .282 | 68 | 37 | 73 |
| 21 | 28.759 | 28.801 | 28.781 | 28.747 | .238 | .209 | .270 | 77 | 41 | 72 |
| 22 | 28.728 | 28 693 | 28.790 | 28.737 | .247 | .219 | .1 55 | 71 | 31 | 34 |
| $\frac{23}{24}$ • | 28.902 | 28.938 | 28.938 | 28.924 | .230 | .278 | .299 | 51 | 29 | 52 |
| 25 | $28.940 \\ 29.302$ | 28.949 29.289 | $29.170 \\ 29.259$ | 29.019 | .295 | .249 | .241 | 68 | 44 | 84 |
| 26 | 29.283 | 29.269 | 28.942 | 29.273 29.091 | .186 | .173 $.197$ | .238 $.229$ | 81 59 | 38 | 77 |
| 27 | 28.765 | 28.669 | 28.699 | 28.711 | .363 | .407 | .206 | 81 | 30 63 | 47 |
| 28 | 29.004 | 29.042 | 29.089 | 29.045 | .139 | .087 | .231 | 56 | 21 | 72 |
| 29 | 29.113 | 29.100 | 28.935 | 29.049 | .223 | .137 | .146 | 64 | 24 | 36 |
| 30 | 28.949 | 28.908 | 28.940 | 28.932. | .244 | .290 | .299 | 60 | 42 | 52 |
| | | | | | # . | | | | | |
| Sum | • • • • • • • • | | | | | | | | | |
| M'n. | | | | 28.949 | .191 | .198 | .205 | 67 | 39 | 57 |
| Av. | | | ••••• | | | .198 | | ••• | 54 | |

April 5th, first cries of frogs (Rana.) April 12th, Lakes Mendota and Monona free from ice. April 27th, Plum trees in blossom.

MAY, 1870.

| THERMOMETER IN OPEN AIR. | THE | | RAIN ANI | o snow. | | • |
|---|--|--|---------------------------------|--|------------------------------|--|
| 7 A. M. 2 P. M. 9 P. M. | Mean, | Time of begin- ning of rain or snow. | Time of ending of rain or snow. | Amount of rain or melted snow in guage, in inches. | Depth of snow, in inches. | Day of Month. |
| 51.0 57.0 51.0 51.0 51.0 64.0 57.0 59.0 72.0 60.0 68.0 68.0 76.0 69.0 64.0 85.0 75.0 65.0 69.0 73.0 67.0 72.0 68.0 61.0 65.0 67.0 72.0 68.0 61.0 58.0 71.0 57.0 62.0 71.0 57.0 62.0 71.0 57.0 58.0 66.0 62.0 71.0 57.0 62.0 71.0 57.0 64.0 62.0 71.0 57.0 64.0 65.0 66.0 62.0 70.0 58.0 66.0 62.0 70.0 58.0 66.0 64.0 75.0 66.0 61.0 61.0 61.0 61.0 61.0 61.0 61 | 58.0 54.0 52.0 53.0 57.3 63.6 69.6 72.6 71.3 74.6 71.0 67.6 67.0 | 3½ P. M. 6 A. M. Night. 3 P. M. 2½ P. M. | 10½ P. M. 9 P. M. | 0.10 0.28 | | 1 2 3 4 5 6 7 8 9 10 112 13 14 15 16 117 18 220 221 222 223 224 225 630 31 |
| | | ····· | •••••• | ••••• | A | 7. |

MAY 1870—continued.

| | | | CLO | UDS. | | | | | WIND | s. | | |
|---|-------------|-----------------|---|-----------------|---|-----------------------------|------------|---|----------------------|--|------------|---|
| - | 7 A | м. | 2 P | . м. | 9 P | . м. | 7 A. I | A. | 2 P. M | 1. | 9 P. M | 1. |
| Day of Month. | cloudiness. | Kind of clouds. | Amount of cloudiness. | Kind of clouds. | Amount of cloudiness. | Kind of clouds. | Direction. | Force. | Direction. | Force. | Direction. | Force. |
| 1 1 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 27 28 29 30 31 31 41 51 51 51 51 51 51 51 51 51 51 51 51 51 | | Cir. | 5 7 7 8 0 0 0 1 1 1 1 0 0 0 0 0 0 0 0 0 0 0 0 | Cu | 0 1 1 1 3 3 0 0 0 0 0 0 0 0 0 0 0 0 0 0 | St St St St Cir | N | 1 3 3 2 2 1 1 3 3 1 2 2 2 2 1 1 3 3 1 1 2 2 2 2 | S. E S. E S. E | 2 1 0 3 4 0 4 2 0 1 1 1 3 4 2 2 2 3 3 4 3 3 3 3 3 3 3 3 3 3 3 3 | S. E | 1 3 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 |

MAY, 1870—continued.

| BAROMI | CTER HEI FREEZIN | GHT RED G POINT | | FORC URE INCH | OF VAI | PRESS- POR, IN | or F | 'RAC' | IVE DITY TION URA- | Month. |
|--|--|--|--|---|--|---|--|--|--|---|
| 7 A. M. | 2 P. M. | 9 P. M. | Mean. | 7 A. M. | 2 P M. | 9 P. M. | 7 A. M. | 2 P. M. | 9 P. M. | Day of |
| 29.073 28.991 28.793 28.649 28.334 28.391 28.724 28.828 28.762 28.815 29.018 29.028 29.044 28.940 29.136 29.095 29.136 29.095 29.012 29.069 28.798 28.883 28.998 28.8981 28.8981 28.8981 28.8981 28.8981 28.998 28.9982 29.025 | 28.997 28.868 28.721 28.657 28.486 28.289 28.482 28.712 28.778 28.746 28.731 28.969 28.858 28.799 29.027 29.041 29.016 28.866 28.746 28.746 28.860 28.746 28.862 28.972 28.883 28.977 28.985 | 28.994 28.828 28.709 28.649 28.620 28.766 28.770 28.828 28.933 28.986 29.001 28.948 28.948 28.948 29.059 29.077 29.077 29.077 28.938 29.046 28.818 28.845 28.800 28.836 29.011 28.846 28.818 28.846 28.800 28.846 28.818 28.846 28.800 28.938 28.938 29.046 28.818 28.846 28.818 28.846 28.800 28.938 28.938 28.948 28.938 29.046 28.818 28.846 28.818 28.846 28.800 28.938 28.916 28.928 28.886 29.011 | 29.021 28.895 28.741 28.676 28.541 28.808 28.497 28.734 28.792 28.778 28.826 28.991 29.009 28.994 28.881 29.023 29.024 28.930 28.785 28.101 29.023 29.024 28.980 28.785 28.962 28.962 28.962 28.993 29.012 | .325 .297 .398 .442 .365 .282 .322 .196 .183 .228 .245 .270 .216 .294 .336 .380 .403 .251 .299 .489 .394 .396 .429 .295 .314 .308 .308 .323 .323 .323 .323 .323 .323 .323 .32 | .273 .264 .354 .465 .425 .321 .275 .150 .101 .197 .216 .203 .370 .285 .337 .402 .384 .291 .342 .450 .193 .527 .280 .287 .350 .287 .350 .287 .280 .287 .287 .287 .287 .287 .287 .287 .287 | .243 .219 .385 .496 .407 .296 .165 .223 .257 .221 .242 .255 .272 .319 .385 .425 .425 .425 .425 .425 .425 .425 .42 | 61 55 56 67 92 47 65 42 47 47 47 56 41 56 42 47 77 53 79 51 57 57 57 57 57 57 57 57 57 57 | 30 27 32 47 39 74 65 25 18 40 46 30 32 31 36 45 57 45 47 45 57 45 47 47 48 48 49 49 49 49 49 49 49 49 49 49 49 49 49 | 42 31 53 70 63 79 42 33 64 66 59 44 47 53 44 43 63 77 54 69 61 | 1 2 3 4 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 22 1 22 23 24 25 26 27 28 30 31 |
| ••••• | | | | | | | | | | Sum |
| •••••• | | ••••• | 28.853 | .319 | .308 | | $\frac{62}{\cdots}$ | 3⊌ > 52 | | M'n. Av |

May 1st—apple trees bursting into bloom.

May 2d—cherry tree- bursting into bloom.

May 31st—exceedingly dry; crops suffering; grass maturing with a short, thin growth; ground dry and dusty to the depth of three feet.

Evaporation from an open vessel, 3.69 inches, being 2.6 inches in excess of rain fall.

JUNE, 1870.

| - | THER | MOMET OPEN | rer_in | THE | | RAIN ANI | snow. | |
|---|--|--|--|--|--|-------------------------------------|--|------------------------------|
| Day of month. | 7 A. M. | 2 P. M. | 9 P. M. | Meau. | Time of begin- ning of rain or snow. | Time of ending of rain or snow. | Amount of rain or melted snow in guage, in inches. | Depth of gnow, in inches. |
| 1 2 3 4 4 5 6 7 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 30 | 63.0 66.0 67.0 68.0 61.0 62.0 60.0 53.0 53.0 54.0 59.0 65.0 66.0 76.0 76.0 76.0 78.0 81.0 81.0 81.0 83.0 81.0 83.0 83.0 84.0 | 82.0 85.0 86.0 67.0 75.0 71.0 65.0 62.0 65.0 62.0 68.0 71.0 75.0 88.0 92.0 85.0 92.0 77.0 85.0 92.0 93.0 93.0 94.0 98.0 | 70.0 71.0 71.0 62.0 67.0 57.0 57.0 55.0 56.0 60.0 67.0 67.0 67.0 67.0 67.0 61.0 75.0 81.0 83.0 81.0 81.0 82.0 75.0 | 71.6 74.0 74.6 65.3 67.6 64.0 62.3 58.6 55.6 55.6 55.6 65.6 65.6 67.3 80.0 73.3 80.0 74.0 81.3 85.3 84.6 79.3 85.3 | 10½ A. M. 4 P. M. 7 P. M. 10 A. M. 6 A. M. | 12 M. 6 P. M. 7½ P. M. 5 P. M. Mist | .04 | |
| Sum M'n. | | | | 71.2 | | | 1.92 | |
| Av . | | | | | | <u> </u> | · ······ | <u> </u> |

93

JUNE, 1870—continued.

| A | | | | | | | | | | | | | |
|---|---------|--|---|-----------|--------------------------------------|--|----------------------------------|--|---------------------------|---|--|-----------|--|
| | | CLC | UDS. | | | | | | WINI | s. | | | |
| 7 A. M | . | 2 I | Р. М. | | 9 P. | м. | 7 A. | м. | 2 P. I | и. | 9 P. I | VI. | tþ. |
| Amount of cloudiness. | clouds. | cloudiness. | Kind of clouds. | Amount of | cloudiness. | Kind of clouds. | Direction. | Force. | Direction. | Force. | Direction. | Force. | Day of Month. |
| 4 Cu 10 Nii 10 Cu 10 Ni 0 0 0 0 0 0 0 0 0 0 0 0 0 | st . | 0 0 2 9 5 7 6 9 10 5 6 2 10 0 0 0 0 0 0 1 1 0 0 1 1 1 0 0 0 0 | Cu Cu Cu Cu Cu Cu Cu Cu Cu Cu Cu Cu Cu Cu Cu Cu | | 2 0 7 1 1 1 1 9 | Cu-st Cu Cir . | N. S.E. N.E. N.W N.W N.W S.W. S. | $\begin{bmatrix} 1\\2\\2\\2 \end{bmatrix}$ | S.W S.W N.W S.E. | 1 0 3 2 2 2 1 1 2 2 2 3 3 2 2 2 2 2 2 2 2 2 | S.E S.W S.W N.W. N.W. N.W. N.E S.W. S.E S.W. S.E S.E. N.E. | 1 2 2 2 2 | 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 |
| | , | | | | • • • | | | | | | | | Sum |
| 2.5 | •••• | 3.5 | 5 | | 2.0 | | | | | . 2 | | 1.5 | M'n. |
| | • • • • | . 2.6 | 3 | • | ••• | | | ·· ··· | | 1.5 | | <u> </u> | .Av . |

94

JUNE, 1870—continued.

| Day of month. | | METER HI | | | UR | CE OR E OF V INCHES | APOR, | or OI | U M I FRAC | PIVE DITY CTION FURA- |
|---|--|--|--|--|--|--|---|--|--|--|
| of | j j | M. | M. | i i | ķ | , K | K. | i, | K. | K. |
| ay | ₹ . | Δ. | A. | Mean. | ₹ | 4 | A. | 4 | l ai | A. |
| <u> </u> | - 4 | 63 | 6 | × | 4 | 63 | 6 | 7 | 62 | 6 |
| 1 2 3 4 5 6 7 8 9 | 29.065 28.980 28.780 28.792 28.821 28.853 28.951 28.962 28.884 28.794 | 29.016 28.872 28.721 28.816 28.852 28.885 28.396 28.936 28.936 28.861 28.737 | 28.972 28.819 28.843 28.809 28.839 28.902 28.961 28.967 28.855 28.739 | 29.017 28.887 28.848 28.805 28.837 28.880 28.936 28.935 28.867 28.757 | .386 .407 .362 .509 .383 .376 .325 .288 .321 | .355 .384 .443 .430 .350 .309 .234 .330 .249 .276 | .353 .436 .438 .491 .425 .296 .268 .550 249 | 67 63 55 75 71 69 61 70 80 | 32 36 61 40 41 32 53 51 | 48 57 41 88 64 59 58 75 59 86 |
| 11 | 28.763 | 28.836 | 28.779 | 28.792 | .476 | .279 | .191 | 70 | 46 | 27 |
| 12 | 28.812 | 28.765 | 28.745 | 28.774 | .282 | .284 | .336 | 67 | 51 | 75 |
| 13 | 28.676 | 28.660 | 28.636 | 28.658 | .372 | .426 | .426 | 78 | 82 | 82 |
| 14 | 28.601 | 28.650 | 28.743 | 28.664 | .439 | .349 | .403 | 88 | 51 | 67 |
| 15 | 28.816 | 28.864 | 28.891 | 28.857 | .358 | .403 | .425 | 73 | 54 | 64 |
| $\frac{16}{17}$ | $ \begin{array}{c} 29.004 \\ 29.111 \end{array} $ | 28.998 | 29.036 | 29.012 | .389 | .554 | .425 | 63 | 64 | 64 |
| 18 | 29.111 | $29.087 \\ 29.076$ | 29.077 29.037 | 29.091 | .407 | .452 | 476 | 63 | 44 | 59 |
| 19 | 29.046 | 29.076 | 28.930 | $29.077 \\ 29.003$ | .503 $.477$ | .433 | .443 | 66 | 37 | 50 |
| 20 | 28 924 | 28.895 | 29.051 | 28.956 | .614 | .487 | .492 $.285$ | 54 | 33 48 | 53 |
| 21 | 29.149 | 29.113 | 29.104 | 29.122 | .229 | .200 | .325 | 68 | 21 | 48 61 |
| 22 | 29.144 | 29.082 | 29.072 | 29.065 | .319 | .350 | .554 | 58 | 29 | 64 |
| 23 | 29.140 | 29.102 | 29 066 | 29.102 | .628 | .416 | 474 | 73 | 31 | 45 |
| 24 | 29.114 | 29.046 | 29.067 | 29.075 | .588 | .727 | .637 | 62 | 48 | 51 |
| 25 | 29.083 | 29.004 | 29.001 | 29.029 | .664 | .717 | .677 | 62 | 64 | 60 |
| 26 | 29.008 | 28.956 | 28.968 | 28.977 | .664 | .680 | .664 | 62 | 46 | 62 |
| 27 | 29.007 | 29.005 | 28.973 | 28.995 | .759 | .704 | .704 | 67 | 73 | 73 |
| 28 | 28.976 | 28 886 | 28.877 | 28.913 | .717 | .651 | .704 | 70 | 45 | 66 |
| 29 | 28.859 | 28.776 | 28.720 | 28.785 | .717 | .653 | .691 | 70 | 41 | 63 |
| 30 | 28.649 | 28.563 | 28.611 | 28.607 | .663 | .694 | .566 | 57 | 39 | 77 |
| Sum M'n. | | | | 99 011 | 4 % 57 | | | | | • • • • |
| m'n. | | | ••••• | 28.911 | .457 | .444 | .454 | 66 | 46 | 61 |
| •••• | | | | | ••••• | .451 | ••••• | •••• | 57 | |

Evaporation for June, 5.57 inches.

JULY, 1870.

| тне | RMOME | TOR IN | THE | | RAIN A | ND SNOW. | | |
|--|--|--|--|--|---|--|-----------------------|---|
| | | Aid. |] | begin- rain or | ending r snow. | of raln d snow 5e, in | snow | onth. |
| 7 P. M. | 2 P. M. | 9 P. M. | Mean. | Time of begin- ning of rain or snow. | Time of ending of rain or snow. | Amount of raln or melted snow in guage, in inches. | Depth of snow inches. | Day of Month. |
| 61.0 74.0 73.0 71.0 65.0 58.0 68.0 66.0 66.0 66.0 70.0 70.0 75.0 70.0 74.0 80.0 74.0 80.0 75.0 71.0 | 70.0 77.0 84.0 80.0 79.0 67.0 86.0 79.0 78.0 83.0 76.0 82.0 84.0 87.0 81.0 80.0 90.0 91.0 78.0 91.0 77.0 67.0 83.0 | 64.0 71.0 80.0 75.0 78.0 62.0 66.0 72.0 68.0 77.0 75.0 75.0 75.0 72.0 72.0 72.0 72.0 72.0 72.0 72.0 72 | 65.0 70.6 75.0 74.3 71.0 62.2 65.6 75.3 72.0 76.6 71.0 76.6 81.3 76.6 81.3 74.0 81.3 74.6 83.0 76.6 76.0 | 6 A. M. 7 P. M. 12 M. | • | | | 1 2 3 4 4 5 6 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 22 5 26 27 28 29 30 31 |
| ••••• | | | 73°.8 | | | 5.25 | | Sum M'n. |
| ••••• | ••••• | | | •••••• | | | | Αv. |

96

JULY, 1870—continued.

| | | | CLC | UDS. | | | | | WIND | s. | | |
|--|--|--|--------------------------------------|--|------------------------------|-----------------|---------------------|--------|------------|---|--|---|
| نہ | 7. | А. М. | 2 | Р. М. | 9 F | ъ. м. | 7 A. I | м. | 2 P. M | 1 . | 9 P. M | [|
| Day of Month. | Amount of Cloudine s. | Kind of clouds. | Amount of cloudiness. | Kind of clouds. | Amount of cloudiness. | Kind of clouds. | Direction. | Force. | Direction. | Force. | Direction. | Force. |
| 1 2 3 4 4 5 6 6 7 8 9 10 111 213 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 8 29 30 31 Sun Mn' | 10 0 0 1 8 6 10 0 0 0 8 0 8 10 10 10 10 10 0 0 0 0 0 | Cu Cir cu Cir cu Nim Cir-cu Nim Nim Nim Cir-cu Cir-cu Cir-cu Cir-cu Cir-cu | 3 9 8 0 8 3 4 3 | Cu Cir cu. Cir cu. Cir cu. Cir cu. Cir cu. Cir cu. Cir cu. Cir cu. Cir cu. Cir cu Cir cu Cir cu Cir cu Cir cu Cir cu Cir cu Cir cu Cir cu Cir cu Cir cu Cir cu Cir cu Cir cu Cir cu Cir cu Cir cu Cir cu | 7 9 0 4 4 4 0 0 0 10 3 4 0 0 | | S. N W. W. | | N | 4 1 1 3 1 0 2 1 3 3 2 2 1 2 1 3 3 2 2 1 2 1 3 3 2 2 3 3 3 2 2 3 3 3 3 | N.E. W.S.W. N.E. E. N.E. N.W. N.E. E. N.W. S.W. S.W. S.W. S.W. S.W. S.W. S.W | 2 1 0 2 2 2 0 2 1 1 2 4 1 0 0 0 5 2 2 1 1 0 4 0 0 4 0 0 4 0 0 0 1 1 1 1 1 1 1 |
| Av. | | | . 4.4 | | | | | | | 1.6 | | |

97

JULY, 1870—continued.

| T | IETER HE O FREEZ | EIGHT RE ING POIN | DUCED T. | URI | E OR I | APOR. | R H H or OH TI | Month. | | |
|--|---|--|---|--|--|--|--|--|--|--|
| 7 A. M. | 2 Р. М. | 9 P. M. | Mean. | 7 A. M. | 2 P. M. | 9 P.M. | 7 A. M. | 2 P. M. | 9 P. M. | Day of |
| 28.817 29.024 28.972 28.883 28.869 28.773 28.902 28.872 28.901 28.838 28.738 28.738 28.738 28.745 28.809 28.780 28 | 28.932 28.997 28.874 28.795 28.807 28.866 28.796 28.912 28.790 28.866 28.795 28.801 28.711 28.843 28.769 28.807 28.885 29.010 28.814 28.95 28.845 29.007 28.845 29.007 28.875 28.984 29.007 28.878 29.007 28.878 | 28.951 29.000 28.866 28.829 28.795 28.866 28.891 28.866 28.842 28.789 28.793 28.804 28.771 28.867 28.871 28.857 28.969 28.969 28.969 28.969 28.969 28.969 28.968 28.947 29.061 | 28.900 29.007 28.904 28.835 28.832 28.833 28.801 28.869 28.869 28.866 28.825 28.806 28.825 28.890 28.895 28.879 29.010 28.833 28.908 28.9080 29.118 | .473 .285 .510 .576 .371 .549 .452 .340 .411 .462 .570 .470 .591 .456 .612 .785 .717 .731 .652 .482 .559 .638 .551 .638 .614 .510 .380 .422 | .599 .291 .397 .251 .516 .393 .358 .480 .813 .514 .568 .691 .789 .717 .748 .638 .585 .523 .464 .651 .775 .588 .782 .772 .422 .280 .402 | .873 .503 .882 .528 .476 .375 .423 .407 .489 .509 .635 .717 .717 .787 .482 .422 .650 .610 .639 .631 .588 .628 .430 .416 .393 | 88 48 63 70 49 89 89 76 60 65 89 78 89 89 70 70 71 62 75 76 62 76 63 76 63 76 | 59 31 34 24 51 70 59 46 39 85 46 33 68 67 63 68 64 56 56 56 51 45 65 65 65 65 65 65 65 65 65 65 65 65 65 | 62 66 37 37 59 39 88 62 75 90 77 74 66 54 59 68 69 86 77 77 77 74 66 67 77 77 77 77 77 77 77 77 77 77 77 | 1 2 3 4 4 5 6 7 8 9 10 11 12 13 4 15 16 17 18 19 20 21 22 23 24 25 27 28 29 30 |
| 29.077 | 28.954 | 28.948 | 28.993 | .537 | .447 | .539 | 71 | 40 | 65 | 31 Sum |
| | | | 28.888 | .540 | .549 | 518 | 73 | 54 | 65 | M'n, |
| | •••••• | ••••• | ••••••• | | .535 | ••••• | •••• | 64 | •••• | Av ; |

Evaporations for July, 6.55 inches.

98

AUGUST, 1870.

| | THER | момет | ER IN | THE | | RAIN AND | | |
|---|--|--|--|--|--|-------------------------------------|--|---------------------------|
| 멐 | | OPEN | AIR. | | gin- n or | ding | rair now in | now, |
| Day of Month | 7 A. M. | 2 P. M. | 9 Р. М. | Mean. | Time of begin- ning of rain or snow. | Time of ending of rain or snow. | Amount of rain or melted snow in gauge, in inches. | Depth of snow, in inches. |
| 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 12 22 23 24 22 5 26 27 28 29 | 72.0 73.0 72.5 70.5 63.0 62.0 66.0 67.5 59.0 61.0 62.0 64.0 65.5 58.0 62.0 62.0 64.0 65.5 77.0 62.0 67.5 77.0 69.0 | 83.0 94.0 77.0 86.0 79.0 73.0 61.5 76.0 78.0 61.0 66.0 87.0 81.0 | 77.0 74.0 70.0 74.0 66.0 68.0 61.0 66.0 67.0 67.0 67.0 67.0 67.0 67.0 67 | 77.3 77.0 73.0 77.5 71.8 68.3 61.5 66.0 69.3 70.8 60.0 65.6 67.3 68.0 71.3 73.5 62.6 62.5 75.0 78.6 62.3 63.6 65.3 75.0 66.3 75.0 | in night. 11 P. M. in night. 7 P. M. | 8 A. M. 7 A. M. in night. in right. | .25 .10 .92 .92 .68 | |
| 30 31 | 60.0 62.0 | 76.0 76.0 | 67.0 68.0 | 67.6 68.6 | | | .03 | |
| Sum | | | | | | | 3.65 | |
| M'n. | | | | 67.) | | | | |
| Av. | | | | | | | | ····· |

AUGUST, 1870-continued.

| | CLOUDS. | | | | | | WII | ws. | | | |
|---|--|---|---|---|---|---|--|---|---|---|---|
| 7 A. M. | 2 | Р. М. | 9 | Р. М. | 7 A. | M. | 2 P. 1 | 1. | 9 A. | М. | _ |
| Amount of cloudiness. Kind of clouds | Amount of cloudines s. | Kind of clouds. | Amount of cloudiness | Kind of clouds. | Direction. | Force. | Direction. | Force. | Direction. | Force. | Day of month. |
| 0 1 Cu-st 6 Cu 1 St 10 Nim. 10 Cu 2 Cir-s 10 Cir-s 10 Cu-st 10 Cu 10 Cu 10 Cu 10 Cu 10 Nim. 10 Cu 10 Cu 10 Cu 10 Cu 10 Cu 10 Cu 10 Cu 10 Cu 10 Cu 10 Cir-c 10 Cir-c 10 Cir-c 10 Cir-c 10 Cir-c 10 Cir-c 10 Cir-c 10 Cir-c 10 Cir-c 10 Cir-c | 10 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 | Cir-cu Cu | 1 0 0 4 0 10 10 10 0 0 0 0 0 10 0 0 0 0 | Cu | S.W.S.W.N.W.S.W.N.W.S.W.N.W.S.W.N.W.S.W.N.W.N | 1 1 2 1 3 3 3 3 2 2 2 0 1 3 1 2 0 3 4 4 1 4 2 2 2 0 0 1 3 3 3 3 1 | S.W. W. W. S. W. | 2 2 4 3 2 2 2 2 2 3 0 0 2 3 2 2 1 3 4 4 4 4 1 1 1 3 2 3 3 4 3 3 1 | S. W S. W. N. W. S. W. N. E. S. W. N. W. S. 1 2 2 2 2 0 1 1 1 0 0 2 1 2 0 0 0 0 3 3 0 0 2 2 2 0 0 4 0 1 1 1 | 1 2 3 4 4 5 6 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 22 23 24 25 26 27 28 30 31 |
| 5 | 6 | | | | • • • • • | 2 | | 2 | •••• | | Sum. |
| | 4.6 | | - <u>-</u> - | | | | | 1.6 | | | Av. |

100

AUGUST 1870—continued.

| Day of Month. | BAROMET | POR HEIG FREEZIN | HT RECU G POINT. | CED TO | FORCE SURE IN IN | PRES- APOR, | RELATIVE HUMIDITY OF FRACTION OF SATURA- TION. | | | |
|--|--------------------|---------------------|---------------------|------------------|------------------------|----------------|--|----------|----------|----------|
| W | , | Ķ | W. | | , K | zi l | | , K | K. | |
| 0 % | 4.1 | 4 | A. | MEAN. | - A | 4 | ď. | 4 | ρ. | ρi |
| D | ٠. | G.1 | 6 | - X | 4 | C3 | <u>6</u> | 7 | 7 | 6 |
| 1 | 28 975 | 28.894 | 28.874 | 28 914 | .552 | .514 | .717 | 70 | 45 | 77 |
| 2 | 28.899 | 28.805 | 28 832 | 28.845 | .648 | .663 | .680 | 70 | 57 | 81 |
| 3 | 28 943 | 28.952 | 28.937 | 28.944 | .422 | .489 | . 353 | 54 | 75 | 48 |
| 4 | 28.957 | 28.888 | 28.849 | 28.998 | .442 | .413 | .396 | 59 59 | 34 51 | 48 89 |
| 5 | 28.827 | 28.709 | 28.832 | 28.790 | .442 | .501 | .570 | 70 | 57 | 75 |
| 6 | 28.848 | 28.895 28.897 | 28.919 28.877 | 28.887 28.908 | .409 | .466 | .473 | 88 | 85 | 88 |
| 7 | $28.940 \\ 28.857$ | 28.898 | 28.941 | 28.898 | .505 | .545 | .446 | 94 | 67 | 77 |
| 8 | 28.983 | 29.007 | 29.008 | 28.999 | .438 | .478 | .470 | 68 | 50 | 73 |
| 10 | 29.087 | 29.056 | 29.048 | 29.063 | .471 | .402 | .496 | 81 | 45 | 70 |
| 11 | 29.078 | 29.028 | 29.066 | 29.057 | .550 | .478 | .556 | 82 | 50 | 84 |
| 12 | 29 233 | 29.194 | 29.185 | 29.203 | .302 | .346 | .365 | 66 | 54 | 76 |
| 13 | 29.133 | 29.041 | 29.044 | 29.072 | .380 | .309 | .489 | 76 | 41 | 75 |
| 14 | 29.072 | 29.054 | 29.070 | . 29.064 | .413 | .350 | .383 | 77 | 40 | 61 |
| 15 | 29.080 | 29,033 | 28,973 | 29.028 | .460 | .305 | .376 | 83 | 34 | .59 |
| 16 | 28.881 | 28.819 | 28.734 | 28.811 | .403 | .452 | .416 | 67 | 44 | 57 |
| 17 | 28.567 | 28.557 | 28.768 | 28.597 | .462 | .909 | .436 | 65 | 75 42 | 57 95 |
| 18 | 28.727 | 28.663 | 28.657 | 28.682 | .542 | .543 | .648 | 87 | 55 | 58 |
| 19 | 28 773 | 28.934 | 29.092 29.219 | 28.899 29.230 | .423 | .297 | .268 | 69 | 38 | 53 |
| 20 | 29.249 29.257 | 29.223 | 29.219 | 29.234 | .309 | .682 | .373 | 72 | 90 | 62 |
| $\begin{bmatrix} 21 \\ 22 \end{bmatrix}$ | 29.257 | 29.059 | 28.890 | 29.033 | .370 | .286 | .449 | 66 | 38 | 52 |
| 23 | 28.902 | 28.709 | 28.709 | 28.767 | .611 | .738 | .731 | 97 | 69 | 81 |
| 24 | 28.725 | 28.613 | 28.701 | 28 679 | .717 | .687 | .658 | 77 | 47 | 90 |
| 25 | 28.880 | 28.999 | 29.136 | 29.005 | .338 | .265 | .297 | 65 | 42 | 55 |
| 26 | 29.253 | 29.203 | 29.156 | 29.204 | .323 | .340 | .383 | 65 | 45 | 71 |
| 27 | 29.116 | 29.018 | 28.956 | 29.030 | .372 | .396 | .529 | 78 | 48 | 89 |
| 28 | 28.766 | 28.687 | 28.577 | 28.676 | .635 | .731 | .812 | 90 | 67 | 91 |
| 29 | 28.671 | 28.773 | 28.845 | 28.763 | .469 | .261 | .352 | 94 65 | 38 | 70 75 |
| 30 | 28.863 | 28.785 | 28.778 | 28.809 28.834 | .338 | .436 | .509 | 77 | 49 | 75 |
| 31 | 28.854 | 28.842 | 28.817 | 20.004 | .420 | .450 | .505 | | 10 | |
| Sum | | | | | | | | | | |
| M'ns | | | | 28.926 | .453 | .464 | .482 | 72 | 52 | 71 |
| Av. | | | | | | .466 | | | 65 | |

101

SEPTEMBER, 1870.

| THE | RMOMI OPE | ETER IN N AIR. | THE | | RAIN ANI | snow. | | Ī |
|--|--|--|--|--|---|--|---------------------------|---|
| 7 A. M. | 2 P. M. | 9 P. M. | Mean. | Time of begin- ning if rain or show. | Time of ending of rain or snow. | Amount of rain or melted snow in guage, in inches. | Depth of snow, in inches. | Day of Month. |
| 65.0 59.0 54.0 70.0 68.0 65.0 65.0 65.0 65.0 65.0 65.0 60.0 | 72.0 64.0 66.0 66.0 66.0 77.0 83.0 71.0 69.0 72.0 73.0 70.0 69.0 75.0 69.0 75.0 69.0 72.0 72.0 72.0 71.0 69.0 71.0 71.0 71.0 71.0 71.0 71.0 71.0 71 | 63.0 68.0 56.0 58.0 60.0 70.0 73.0 66.0 63.0 65.0 67.0 68.0 67.0 69.0 64.0 65.0 63.0 63.0 63.0 63.0 63.0 63.0 63.0 63.0 64.0 | 66.6 60.6 57.6 60.0 60.0 70.3 75.3 65.0 61.6 67.6 67.6 67.3 64.1 63.0 61.3 63.3 65.6 62.0 65.6 65.6 66.6 65.6 64.3 64.0 65.0 | 12½ P. M. 10 P. M. 6 P. M. | 9½ P. M. 3 P. M. 8 P. M. 9 A. M. 2½ P. M. Night. | .96 | ••••• | 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 19 20 21 22 23 24 25 26 27 28 29 30 Sum |
| | | | | | | ••••• | ••••• | Av. |

102
SEPTEMBER, 1870—continued.

| - | | | CL | ouds. | * 1 | | | | WINI | s. | | |
|--|--|--|---|--|-----------------------|---|---|--------------------------------------|--|---|--|---|
| ė | 7 1 | A. M. | . 2 P. M. | | | P. M. | 7 A.: | м. | 2 P. I | vī. | 9 P. N | τ |
| Day of Month. | Amount of cloudiness. | Kind of clouds. | Amount of cloudiness. | Kind of clouds. | Amount of cloudiness. | Kind of clouds. | Direction. | Force. | Direction. | Force. | Direction. | Force. |
| 1 2 3 4 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 1 22 23 24 25 6 27 28 29 30 | 10 10 10 0 2 0 2 9 10 5 2 2 10 10 10 10 10 10 10 10 10 10 10 10 10 | Cir-cu Cu-st Cir. Cir. Cir. Cir. Cir. Cir. Cir. Cir. | 3 5 5 9 10 10 4 9 1 | Cu Cu Cir.cu Cu Cu Cu Cu Cu Cu Cir.cu Cir.cu Cu Cir.cu | 0 10 0 | Cir Cir Cir Nim. Cir Cir Nim. Cir.eu. Cir Nim. Cir Cu.st Cir Nim. Nim. Nim. Nim. Nim. Nim. Nim. N | N.W. N.E. S.E. S.W. N.E. S.E. N.E. N.E. N.E. N.E. N.E. N.E | 1 1 2 0 2 0 0 0 | N.W. N.W. S.E. S.E. S.W. N.E. E.E. S.E. N.E. S.E. N.E. S.E. N.E. N | 1 1 1 1 0 1 1 2 1 2 2 2 2 2 2 2 2 1 1 1 1 | E. S.E. S. | 0 0 2 2 2 1 1 0 0 1 1 1 1 1 2 2 1 1 0 1 1 1 1 |
| Sun | ı | | | | | | | | | | | |
| M'n | s 6 | | . 6 | | . 4 | J | | . 1 | | 1.5 | | 1 |
| Av. | | | 5.3 | | | | | | | 1.2 | | |

103

SEPTEMBER, 1870—continued.

| BARON | METER HI O FREEZI | EIGHT RE NG POIN | DUCED T. | URI | CE OF E OF IN CHE | VAPOR | R H | Y N | | |
|--|--|--|---|--|--|--|--|--|--|--|
| 7 A. M. | 2 P. M. | 9 P. M. | Mean. | 7 A. M. | 2 P. M. | 9 P. M. | 7 A. M. | 2 P. M. | 9 P. M. | Day of] |
| 28.790 28.899 28.837 25.878 29.051 28.973 29.028 29.102 29.131 29.131 28.959 29.204 29.219 29.131 29.131 29.193 29.279 29.246 29.158 29.119 29.017 28.939 28.936 29.144 29.078 28.998 28.902 | 28.826 28.873 28.772 28.900 28.954 28.812 29.077 29.136 29.166 29.174 29.054 28.939 29.071 29.194 29.251 29.198 29.004 28.994 28.992 29.041 29.096 29.048 28.996 28.896 28.896 | 28.884 28.804 28.807 28.955 28,987 28.965 29.093 29.143 29.152 29.129 28.956 28.972 29.122 29.205 29.154 29.155 29.057 29.085 29.057 29.085 29.085 29.094 28.961 28.961 28.961 29.085 29.085 29.085 29.085 29.085 29.085 29.085 29.085 29.085 29.085 29.085 29.085 29.085 29.085 29.085 29.085 29.085 29.085 29.085 | 28.833 28.858 28.805 28.911 28.997 28.866 29.066 29.127 29.187 29.181 29.021 28.956 29.084 29.197 29.228 29.200 29.115 29.079 39.010 28.990 28.918 29.019 29.111 29:073 28.956 28.889 | .516 .483 .410 .363 .369 .497 .577 .549 .312 .394 .383 .550 .456 .380 .363 .398 .433 .635 .487 .456 .460 .368 .469 | .559 .373 .423 .570 .438 .678 .674 .430 .358 .318 .326 .484 .552 .621 .516 .430 .303 .367 .422 .470 .470 .604 .549 .462 .327 .340 .469 | 416 .396 420 .452 .456 .658 .570 .386 .390 .229 .612 .593 .456 .810 .502 .635 .563 .473 .515 .478 .416 .416 .460 .491 | 84 1000 82 81 90 83 85 85 89 56 82 90 81 88 94 94 88 88 94 94 | 72 62 88 89 68 73 60 61 46 45 56 70 85 84 61 46 52 52 54 89 60 60 42 70 60 60 45 70 60 60 60 60 60 60 60 60 60 60 60 60 60 | 72 76 94 88 90 72 67 74 47 75 63 90 89 67 78 86 88 60 78 90 94 88 83 72 72 83 88 88 88 88 88 88 88 88 88 88 88 88 | 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 |
| | ••••• | | 29.030 | .458 | .471 | .469 | 52 | 64 | 46 | Sum. |
| | | | | | .466 | | | 54 | •••• | Av. |

104 OCTOBER, 1870.

| | THER | MOMET | ER IN | THE | RAIN AND SNOW. | | | | | | | | | | |
|---|--|--|--|--|--|--|--|---------------------------|--|--|--|--|--|--|--|
| . | 1. | OPEN | AIR. | | gin- a or | ling now. | ain now in | 0 М, | | | | | | | |
| Day of Month. | 7 д. м. | 2 P. M. | 9 Р. М. | Mean. | Time of begin- ning of rain or snow. | Time of ending of rain or snow. | Amount of rain or melted snow in guage, in inches. | Depth of snow, in inches. | | | | | | | |
| 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 20 20 20 20 20 20 20 20 20 20 20 20 20 | 58.0 57.0 58.0 48.0 47.0 53.0 49.0 53.0 40.0 44.0 43.0 45.0 87.0 52.0 43.0 44.0 50.0 44.0 40.0 | 70.0 67.0 58.0 54.0 60.0 62.0 64.0 59.0 41.0 58.0 62.0 55.0 45.0 48.0 48.0 69.0 66.0 67.0 58.0 68.0 69.0 66.0 68.0 68.0 69.0 68.0 68.0 68.0 68.0 69.0 68.0 69.0 69.0 69.0 69.0 69.0 69.0 69.0 69 | 61.0 69.0 54.0 52.0 55.0 56.0 56.0 56.0 54.0 45.0 61.0 41.0 34.0 46.0 48.0 | 63.0 61.3 56.6 51.3 54.0 57.6 58.3 56.3 55.3 46.0 47.3 49.3 49.0 43.6 48.3 49.0 42.3 59.0 58.0 42.3 59.0 58.0 49.0 58.0 49.0 58.0 49.0 58.0 58.0 49.0 58.0 58.0 58.0 58.0 58.0 58.0 58.0 58 | 4½ P. M. 1 P. M. 2 P. M. 4 P. M. | 5 P. M. Night. 5 P. M. 5½ P. M. | .05 | | | | | | | | |
| Sum | | | | | | | | | | | | | | | |
| M'n. | | | | 50.4 | | | | | | | | | | | |
| A۷. | | | | | | ······· | | | | | | | | | |

OCTOBER, 1870—continued.

| | | CL | ouds. | | | | | WIN | DS. | | | <u> </u> |
|--|---|---|--|---|--|---|---|--|---|--|---|--|
| 7 | А. М. | 2 | Р. М. | 9 | Р. М. | 7 A. | М. | 2 P. | м. | 9 P. | М. | ا ا |
| Amount of cloudiness. | Kind of clouds. | Amount of cloudiness. | | | Kind of clouds. | Direction. | Force. | Direction. | Force. | Direction. | Force. | Day of month. |
| 10 10 8 9 10 6 6 10 10 10 10 10 10 2 2 8 10 10 2 10 10 10 10 10 10 10 10 10 10 10 10 10 | Cu Cu Haze Cu-st Cir-st Cir-st Cir-st | 4 7 10 10 10 10 9 10 9 10 10 10 9 0 7 10 10 10 9 10 10 10 9 10 10 10 10 10 10 10 10 10 10 10 10 10 | Cu Cu Cu Cu-st Cir-cu. | 0 3 8 10 11 9 9 0 10 10 10 10 0 10 10 0 8 1 1 0 0 0 10 10 0 0 10 10 0 0 0 | Cu Cu Cu Cu Cir Nim Cu Cu St Cu | N. E. W. W. W. S. E. S. W. S. | 1 0 4 3 2 0 3 1 1 0 0 0 1 2 1 1 1 1 2 2 2 3 1 3 2 4 4 2 2 1 1 1 2 2 2 3 3 4 4 2 2 1 1 2 2 3 3 4 4 2 1 1 1 2 2 3 3 4 4 2 1 1 1 2 2 3 3 4 4 2 1 1 1 2 2 3 3 4 4 2 1 1 1 2 2 3 3 4 4 2 1 1 1 2 2 3 3 4 4 2 1 1 1 2 2 3 3 4 4 2 1 1 1 2 2 3 3 4 4 2 1 1 1 2 2 3 3 4 4 2 1 1 1 2 2 3 3 4 4 2 1 1 1 2 2 3 3 4 4 2 1 1 1 2 2 3 3 4 4 2 3 4 4 2 3 4 4 2 3 4 4 4 2 3 4 4 4 2 3 4 4 4 2 3 4 4 4 2 3 4 4 4 2 4 4 4 4 | N.W. N.W. N.E. E S. E. S. W. N.W. S.W. W.W. N.W. N.W. S.W. W.W. S. W. W.W. S. W. 0 0 4 3 1 1 1 1 0 1 0 2 2 2 1 1 2 2 3 2 2 3 1 4 4 3 2 2 1 1 3 3 4 4 2 1 1 3 1 1 | E NN. E.S.E.S.E.S.E.S.E.S.E.S.E.S.E.S.E.S.E. | 1 0 5 3 1 1 1 2 2 2 2 2 1 3 2 2 4 3 3 3 3 2 2 4 4 1 2 5 5 4 | 1 2 3 4 5 6 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 30 31 |
| •••• | | | | | •••• | | | •••• | | | | Sum |
| 6 | | 6 | | | | | | | 2 2 | | $\begin{bmatrix} 2 \\ \dots \end{bmatrix}$ | M'n. Av. |

OCTOBER, 1870—continued.

| Day of Month. | BAROMET | rer heig freezind | HT REDU 3 POINT. | CED TO | FORCE URE C INCHI | F VAP | REL HUI orFF OF S | ON . | | |
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| of | į, | , k | ķ | ď | ×. | × | × | ₩. | × | ×. |
| <u> </u> | • | e. | pi, | Mean. | ₹ | a; | e; | 4 | a. | <u>a</u> . |
| ñ | 7 | 67 | 6 | × | 1- | 67 | 6 | - | 63 | 6 |
| 1 2 3 4 4 5 6 7 8 9 10 11 12 13 14 15 16 6 17 18 19 20 21 22 2 2 4 2 5 2 7 2 8 | 28.978 29.038 28.777 28.984 29.173 29.188 29.171 29.263 29.228 28.916 28.619 28.632 28.867 28.731 28.826 28.912 29.109 29.196 28.745 28.608 28.984 29.077 29.124 28.750 29.135 29.173 | 28.972 28.947 28.947 28.758 29.044 29:150 29:151 29:160 29:231 29:105 28.600 28.647 28.827 28.655 28.992 29:038 29:150 28:41 28:452 29:038 29:155 28:964 28:964 29:155 28:964 29:155 28:964 29:155 28:964 29:155 28:964 29:155 28:964 29:155 28:964 29:155 28:964 29:155 28:964 29:155 28:964 29:155 28:964 29:155 28:964 29:155 28:964 29:155 28:964 29:155 28:964 29:155 28:964 29:155 29:155 29:158 29:158 29:158 29:158 29:158 | 28.997 28.912 28.856 29.107 29.192 29.180 29.246 29.031 28.715 28.637 28.756 28.720 28.684 29.072 29.101 29.019 28.646 28.474 29.29 29.101 29.019 28.646 28.474 29.120 28.928 29.038 29.120 28.928 29.120 28.928 29.120 28.928 | 28.982 28.965 28.797 29.045 29.171 29.173 28.170 29.246 29.121 28.809 28.618 28.678 28.825 28.699 28.721 28.990 29.082 29.121 28.772 29.126 29.126 29.126 29.121 28.995 29.121 28.995 29.121 28.9126 29.121 28.9126 29.126 | . 452 . 436 . 394 . 236 . 285 . 298 . 321 . 348 . 322 . 348 . 334 . 211 . 203 . 236 . 231 . 273 . 269 . 289 . 225 . 275 . 275 | .516 .457 .255 .206 .283 .388 .312 .376 .343 .352 .321 .234 .203 .399 .405 .258 .212 .189 .173 .132 .165 .336 .407 .273 .335 .375 .375 .296 | .449 .426 .256 .232 .334 .315 .363 .363 .362 .228 .212 .295 .215 .216 .218 .218 .218 .218 .219 .218 .219 .218 .219 .218 .219 .225 .225 .225 .225 .225 .225 .225 .22 | 94 94 94 82 70 85 92 74 86 86 72 82 70 83 85 87 76 67 73 80 70 60 83 92 92 | 70 69 53 49 54 65 56 57 70 86 62 42 72 94 71 63 64 63 64 47 63 63 93 93 71 79 | 85 82 61 60 83 71 81 75 87 76 63 661 70 74 68 55 75 92 92 92 92 85 |
| 29 | | | | | | | | 1 | 1 | 56 |
| 30 31 | 28.764 28.973 | 28.644 28.974 | 28.828 28.955 | 28.745 28.967 | .123 | .296 .182 | .139 | 92 | 92 61 | 73 |
| Sun M'n | 1 | | | 28.955 | .269 | .291 | .281 | 81 | 66 | 79 |
| Av. | | . | | | | .280 | | | 75 | |

Morning of October 13th—first frost of the season.

Night of 14th—brill int aurora, giving to the sky a brilliant pink hue.

October 15th—severe wind from north, accompanied by rain, hall, thunder and lightning. The wind was sufficiently severe to unroof buildings, to burst in show windows, and in one place tore up several rods of plank walk, carrying it bodily across the street.

Morning of October 21st—first frost sufficiently severe to kill tomato and squash vines in open situations.

Morning of 31st—hard frost; in many gardens vines have remained green until this frost

Evaporation for the month, 1.39 inches.

| **** | | | | | | | | | | | | | | | | | | | | | | | | |
|-----------|--------------------------|-------|-------|--------|--------|----------------------------|---------|-------------------|--|-------------------------|-------------------------------------|--|-------|-------|----------------|------------------------------------|-----------------|--------------------------|-------|----------|------|-------|-----------|----|
| MONTHS. | THERMOMETER IN OPEN AIR. | | | | | REDUCED TO FREEZING POINT. | | | RAIN & up on one more ways a second s | | of cloudiness. | FORCE OF PRESSURE OF VAPOR In IN- CHES. | | | HU CH OF | ELAT MID R P ENTA SATU | ITY ER GE | PER CENTAGE OF WINDS. | | | | žΕ | | |
| | Max. | Min. | Mean. | Varia- | Max. | Min. | Mean. | Fluctn ations. | Am't rain mlt'd snov in inches. | Am't of snow in in's | Evaporation ches from vessel. | Amount | Max. | Min. | Mean. | Max. | Min. | Mean. | z. A | Z | N.W | z z | i i ei | S. |
| November | 60.0 | 11.0 | 30.1 | 49 | 29.342 | 28.341 | 28.862 | 1.001 | 2.05 | 13 | | 6.8 | . 335 | .071 | .141 | 100 | 51 | 82 | 71 | 1 10 | 6 38 | 10 1 | 0 1 | 7 |
| December | 39.5 | -2.5 | 22.3 | 42 | 29.665 | 28.514 | 28.993 | 1.051 | 2.64 | 12 | | 6.7 | .2°2 | .040 | .113 | 100 | 69 | 89 | 22 1 | 3 24 | 4 25 | 6 | 9 (| 1 |
| January | 40.0 | -12.0 | 17.8 | 52 | 29.438 | 28.088 | 28.893 | 1.350 | 3.25 | 11 | | 5.7 | .248 | .0.6 | . 092 | 100 | 52 | 86 | 13 2 | 7 15 | 5 30 | 9 : | 1 (| 5 |
| February | 38.0 | -15.0 | 20.9 | 53 | 29.321 | 28.000 | 28.871 | 1.321 | 1.35 | 2 | ļ | 5.0 | .191 | .023 | .104 | 100 | 35 | 88 | 17 2 | 3 7 | 7 40 | 2 9 | 2 0 | 9 |
| March | 42.0 | -8.0 | 27.0 | 50 | 29.510 | 28.376 | 28.934 | 1.134 | 3.85 | 17 | | 7.0 | .229 | .031 | .132 | 100 | 45 | 85 | 5 8 | 3 6 | 6 26 | 182 | 1 0 | 16 |
| April | 78.0 | -2.5 | 49.7 | 53 | 29.302 | 28.600 | 28.949 | 0.702 | 0.18 | | 3.50 | 3.0 | .550 | .087 | .198 | 100 | 21 | 54 | 24 8 | 3 6 | 6 15 | 16 1 | 5 13 | 3 |
| May | 85.0 | 45.0 | 65.0 | 40 | 29.136 | 28,289 | 28.853 | 0.847 | 1:.09 | | 3.69 | 3 0 | .527 | .101 | .313 | 92 | 22 | 52 | 25 19 | 2 15 | 5 6 | 7 8 | 8 7 | 20 |
| June | 98.0 | 53.0 | 71.2 | 45 | 29.149 | 28.563 | 28. 911 | 0.586 | 1.92 | •••• | 5.57 | 2.6 | .727 | .191 | 4.51 | 88 | 21 | 57 | 7 18 | 3 12 | 2 30 | .8 10 |)) 11 | 7 |
| July | 91.0 | 58.0 | 73.8 | 33 | 29.150 | 28.638 | 28.888 | 0.512 | 5. 25 | | 6.55 | 3 4 | .813 | .285 | .535 | 94 | 24 | 64 | 12 18 | 3 17 | 7 15 | 10 8 |) 13 | 6 |
| August | 89.0 | 56.0 | 67.1 | 33 | 29.253 | 25.557 | 28.926 | 0.696 | 3.65 | | 4.65 | 4.6 | .909 | .268 | .466 | 97 | 34 | 65 | 11 37 | ! [5 | 5 9 | 8 8 | 3 4 | 3 |
| September | 83.0 | 54.0 | 61.2 | 29 | 29.279 | 28.772 | 29.030 | 0.507 | 4.00 | | 2.80 | 5.3 | .678 | .229 | .466 | 100 | 42 | 54 | 13 2 | 0 | 7 | 2 34 | 1 21 | 18 |
| October | 70.0 | 29.0 | 50.4 | 41 | 29.263 | 28.474 | 28.956 | 0.789 | 2.09 | •••• | 1.39 | 6.0 | .516 | . 123 | .280 | . 96 | 36 | | | Ì | | 4 8 | | ! |
| Sums | | | | | | | | | 31. 32 | 55 | ••••• | | | | | | | | _ - | - | | | | - |
| Means | 67.0 | 24.0 | 46.4 | | 29.809 | 28.434 | 28.922 | ••••• | | | ••••• | 5 | .488 | .123 | .275 | 91 | 39 | 71 | 13 16 | 13 | 22 | 10 11 | 6 | 9 |