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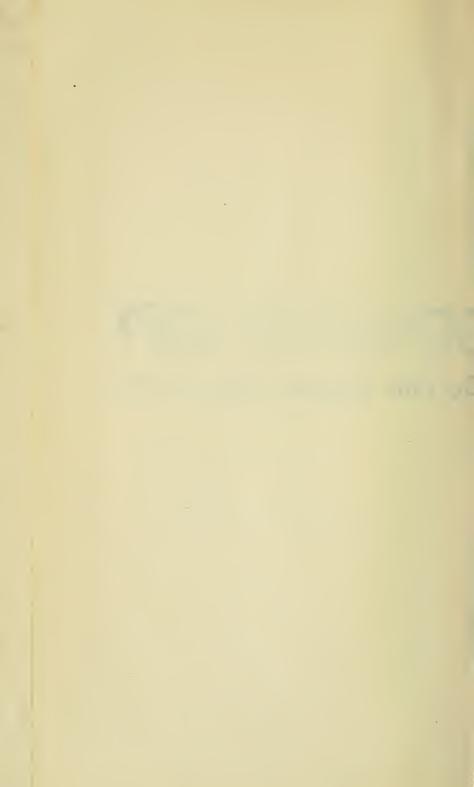
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REPORT

OF THE

STATE BOARD OF EDUCATION

AND THE

STATE SUPERINTENDENT OF PUBLIC INSTRUCTION,

FOR THE SCHOOL YEAR ENDING AUGUST 31.

1876.



MEMBERS OF THE STATE BOARD OF EDUCATION. 1876

JOSEPH D. BEDLE, Governor, Jersey City. JACOB VANATTA, Attorney-General, Morristown. A. L. RUNYON, State Comptroller, New Brunswick. HENRY C. KELSEY, Secretary of State, Trenton. WILLIAM J. SEWELL, President of the Senate, Camden. JOHN D. CARSCALLEN, Speaker of the Assembly, Jersey City. CHARLES E. ELMER, Bridgeton. RICHARD M. ACTON, Salem. JOHN MACLEAN, D. D., L. L. D., Princeton. JAMES BINGHAM WOODWARD, Bordentown. BENJAMIN WILLIAMSON, Elizabeth. Trustees of the ROBERT ALLEN. JR., Red Bank. THOMAS LAURENCE, Hamburg. RYNIER H. VEGHTE, Somerville. JOHN M. HOWE, M. D., Passaic. RODMAN M. PRICE, Ramseys. WILLIAM A. WHITEHEAD, Newark. WILLIAM H. STELLE, D. D., Newark. State Normal School. BENNINGTON F. RANDOLPH, Jersey City. CHARLES K. IMBRIE, D. D., Jersey City. J ELIAS COOK, Treasurer of the State Normal School, Trenton.

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COMMITTEE ON GROUNDS AND BUILDINGS.

ELIAS COOK.

HENRY C. KELSEY. JAMES BINGHAM WOODWARD.

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REPORT OF THE STATE BOARD OF EDUCATION.

December, 1876.

To the Honorable the Senate and General Assembly of the State of New Jersey :

With more than ordinary pleasure the State Board of Education presents to the Legislature their report respecting the working of our school system during the past year, (1876). The details are given in the accompanying report of the State Superintendent of Public Instruction. But there are a few matters to which the board particularly desire to call the attention of the Legislature as indicating the importance of the trust confided to the board, and as evidence of the success of the plan for the elementary instruction of all classes of youth in our State.

The board is intrusted with the selection of the State Superintendent of Public Instruction and of the Superintendents of the common schools in the various counties, a duty requiring careful inquiry, and also candid and impartial action, since the success of our efforts must to a great extent depend upon the choice of suitable persons to fill these offices. That the selections to fill them have, in most instances, been happily made, is evident from the fact that it is very seldom the case that an appointment made by the board is not at once confirmed by the board of chosen freeholders of the county for which a new appointment is required. Additional evidence of the correctness of this remark is found in the fact that the several reports of the county superintendents show that in general their duties are very faithfully discharged, and that throughout the State our common schools are doing a good work.

From the report of the State Superintendent it appears that the number of public schools sustained by the State during the past year was 1,532. That the number of the teachers was 3,284, and that the number of scholars was 196,252.

The increase, since the date of the report for 1875, in the number of teachers has been 31, and the increase in the number of pupils 4,521.

At their meeting held September 21st, 1875, an invitation was given to the board to take part in the Centennial celebration at Philadelphia, by furnishing tangible evidence of what had been accomplished in New Jersey for the advancement of knowledge by our schools and our higher seminaries of learning. Whereupon the board requested their president to appoint a committee of five members, himself to be one of the five, and chairman of the committee, whose duty it should be to make the requisite arrangements for giving the fullest exhibit possible, both of the methods adopted in our institutions for the education of our youth and the fruits of these methods. The president selected as his associates on this committee, the Secretary of State, Mr. Kelsey, the Superintendent of Public Instruction, Mr. Apgar, the Speaker of the General Assembly, Mr. Vanderbilt, James Bingham Woodward and William A. Whitehead.

The committee immediately entered upon the work assigned them, and a result was reached that does the highest credit to the State. This result was due especially to the untiring efforts of Mr. Apgar.

The hearty co-operation of all connected with our schools and colleges was secured. Publications and specimens of work done by teachers and pupils; reports made by the Trustees of the Normal School; by the Trustees of the State Agricultural School in connection with Rutgers College, by the State Board of Education, by the State and County Superintendents, by the State Geologist, Professor Cook, and also a large number of volumes from the library of the College of New Jersey, the authors of which were officers and graduates of the college, were placed on exhibition; and they showed clearly that both in common school and in higher education, New Jersey is entitled to take rank with those States which are most conspicuous for the fostering care given to the cultivation of sound knowledge, both in its elementary and higher forms.

At a meeting, on the 5th of September last, the attention of the board was called to the subject of a proper ventilation of school rooms, and a committee was appointed to make inquiry respecting some plans recently devised to accomplish this end, and to report to the board. It is hoped that their report, when made, will prepare the way for the adoption of measures which will prove effectual in securing the thorough ventilation of all our school buildings, so essential to the health and comfort of the scholars. The committee are the President of the Board, Wm. J. Sewell, H. C. Kelsey, E. A. Apgar and J. B. Woodward.

As the Trustees of the Normal School make to the Legislature, directly, an annual report relative to its condition and practical working, the board deem it unnecessary to say anything respecting it in this report, further than to add the expression of their belief that it continues to merit the high character it has hitherto had as an institution fitted, in all respects, for the training of teachers for our common schools.

By order of the board,

J. D. BEDLE, President.

REPORT OF THE STATE SUPERINTENDENT.

DEPARTMENT OF PUBLIC INSTRUCTION, TRENTON, N. J., Nov. 2, 1876.

To the Honorable the Members of the State Board of Education :

GENTLEMEN:—In obedience to the requirements of the school law, I have the honor to present to you the following report of the workings of the public school system of the State of New Jersey for the school year ending August 31st, 1876.

The following is a brief summary of the amount of money received from the various sources named, and appropriated to the support of public schools :

| Amount of two mill tax appropriated by the State, Additional State appropriation, Township school tax, Interest of surplus revenue, District and city school tax for teachers' salaries, | \$1,225,462 19 100,000 00 26,548 50 30,523 54 324,988 34 |
|--|--|
| Total amount for the support of schools, - District and city school tax for building and repair- ing school houses, | \$1,707,522 57 407,767 70 |
| Total amount appropriated for all school purposes, | \$2,115,290 27 |
| Total valuation of school property in the State, - Total census of children between five and eighteen | \$6,449,516 00 |
| years of age, | 314,826 |

In the following table, a general summary of statistics for this year is given, and compared with similar statistics of last year:

SUMMARY OF STATISTICS.

| | 1875. | 1376. | INCREASE OR DECREASE. |
|---|---|---|---|
| REVENUE. | | | |
| Two mill tax appropriated by the State, Additional State appropriation | \$1238578 57 100000 00 24865 31 31769 46 367383 01 548869 17 1762596 35 2311465 52 6287267 00 | \$1225462 19 100000 00 26548 50 30523 54 324988 34 407767 70 1707552 57 2115290 27 6449516 00 | 1683 19 increase 1245 92 decrease 42394 67 decrease 141101 47 decrease 55043 78 decrease 196175 25 decrease |
| DISTRICT SCHOOL TAX. | | | |
| Number of districts that raise tax to pay teachers' salaries | 367 427 | 263 414 | 101 decrease 13 decrease |
| Number of districts that raise no tax COST OF EDUCATION. | 771 | 859 | 83 increase |
| Average cost per pupil, calculated on total school census | \$5 63 17 97 | \$5 47 15 43 | .16 increase |
| ance | 11 51 | 13 45 | 2.10 14000410 |
| Males Females | 946 2307 | 973 2306 | 32 increase 1 decrease |
| SALARY. | | | |
| Average salary per month paid to male teachers Average salary per month paid to female teachers | \$67 65 37 75 | \$66 42 37 39 | 1.23 decrease .36 decrease |
| TEACHERS' CERTIFICATES GRANTED. | | | |
| First Grade, Number granted to males | 94 127 531 1071 700 1235 1935 | $70 \\ 42 \\ 134 \\ 119 \\ 596 \\ 1161 \\ 800 \\ 1322 \\ 2122 \\ 713 \\ 713 \\$ | 5 decrease 5 increase 40 increase 8 decrease 90 increase 87 increase 87 increase 137 increase 59 increase |
| ECHOOL DISTRICTS, HOUSES, &c. | | | |
| Number of townships and cities Number of school districts Number of school buildings Number of school departments. Number of unsectarian private schools Number of school visits made by county superin- tendents | 259 1371 1539 2943 240 106 3025 | 262 1368 1532 3045 235 103 2483 | 3 increase 3 decrease 93 increase 5 decrease 3 decrease 342 decrease |
| CONDITION OF SCHOOL PROPERTY. | | | |
| Number of districts in which the school houses are very poor | 101 116 285 473 372 40 73 24 | $75 \\ 102 \\ 259 \\ 490 \\ 451 \\ 47 \\ 66 \\ 5$ | 26 decrease 14 decrease 26 decrease 17 increase 79 increase 7 decrease 7 decrease 19 decrease |

.

SUMMARY OF STATISTICS-(Continued).

| 2 | | | |
|---|--|--|--|
| | 1875. | 1876. | INCREASE OR DECREASE. |
| VALUATION OF SCHOOL PROPERTY. Number valued between \$100 and \$300 Number valued between \$100 and \$300 Number valued between \$1,000 and \$1,000 Number valued between \$1,000 and \$1,000 Number valued between \$1,000 and \$1,000 Number valued between \$10,000 and \$10,000 Number valued between \$10,000 and \$20,000 Number valued between \$20,000 and \$20,000 | 33 339 357 557 94 52 72 | 20 294 389 581 117 51 80 | 15 decreaso 45 decreaso 2 increaso 23 increaso 1 decreaso 8 increaso 8 increaso |
| Average value of school houses outside the cities Average value, including those in the cities | \$2142 4085 | \$2238 4209 | \$96 increase \$124 increase |
| Total school census between 5 and 5 years of age Total enrollment in the public schools | 312694 191731 15385 32503 34234 34737 75373 98089 = 172906 42434 76163 | 314826 196252 13763 36145 36242 73593 103520 179711 41964 73733 | 2132 increase 4521 increase 1602 decrease 2165 increase 1495 increase 1780 decrease 6805 increase 407 decrease 2435 decrease |
| PERCENTAGE OF ATTENDANCE. Percentage attending 10 months. Percentage attending between 8 and 10 months. Percentage attending between 6 and 8 months. Percentage attending between 4 and 6 months. Percentage attending less than 4 months. Percentage of average attendance. Percentage attending the public schools. Percentage attending the private schools. Percentage of cerus the schools will accommodale | $ \begin{array}{r} 0.03 \\ .17 \\ .18 \\ .39 \\ .51 \\ .62 \\ .13 \\ .25 \\ .56 \\ \end{array} $ | 05 17 20 33 52 70 09 21 68 | .03 decrease .02 increase .01 decrease .01 increase .03 increase .04 decrease .04 decrease .04 decrease .12 increase |
| SCHOOL TERMS. Number of districts that maintained school less than 6 months. Number that maintained school 6 months, but less than 9 months. Number that maintained school 9 months or more | 22 110 1239 mos. 14 days | 1 17 91 1260 9 mos, 12 days | 5 decreaso 19 decreaso 21 increaso 2 days decreaso |
| DISTRICT SCHOOL CENSUS. | | | |
| Number of districts with less than 45 children Number having between 45 and 80 children Number having between 120 and 120 children Number having between 120 and 200 children Number having between 200 and 500 children Number having more than 500 children Average number in the districts, excluding the cities. Average number in the districts, including the cities. | 89 557 364 206 94 61 150 223 | 84 560 370 196 99 59 148 230 | 5 decrease 3 increase 6 increase 10 decrease 5 increase 2 decrease 2 decrease 2 increase |

REVENUE.

The total amount appropriated to the support of public schools this year, exclusive of that raised for building and repairing purposes, is \$1,707,522.57, against \$1,762,596.35 last year, being a decrease of \$55,043.78. There is a decrease of \$13,116.38 in the amount received from the two mill State tax; an increase of \$1,683.19 in the township tax; a decrease of \$1,245.92 in the amount of interest derived from the surplus revenue, and a decrease of \$42,394.67 in the amount of district and city tax voted to pay teachers' salaries and fuel bills. The amount appropriated to the purposes of building and repairing school houses this year, is \$407,767.75 against \$548,869.17 used for these purposes last year, being a decrease of \$141,101.47. The total amount set apart for all school purposes this year is \$2,115,290.27 being a decrease of \$196,175.25 from the total amount of last year.

The districts this year, excepting those entitled to \$350, will receive much less per child from the State than formerly. Last year the amount apportioned per capita was \$4.49, while this year it is but \$4.24. This deduction is due to two causes-first, a decrease of \$6,558,190 in the taxable property of the State making a difference of \$13,116.38 in the amount derived from the two mill tax; and second, a large increase in the school census, (14,694), upon which the present apportionment is based. To these two causes is due the reduction of twenty-five cents per child received by the counties. But the apportionment to the districts, excepting those receiving \$350, suffers a greater reduction still than this. On account of the first reduction of twenty-five cents per child it takes a greater number of children to entitle a district, upon the per capita apportionment, to \$350 than before, and as all districts having less than this number of children and more than forty-five are entitled to \$350 each, the number of such districts is evidently increased and the amount of money apportioned them is correspondingly greater. Thus there is less remaining per child for the balance of the districts. The aggregate reduction per child to the large districts and to those having less than fortyfive children amounts this year to from fitty to sixty cents. This is greatly to be regretted and it is feared that it will have a serious effect upon the schools. Local taxation to supplement this deficiency must be resorted to or the terms during which the schools are ordinarily kept open must be shortened. It is hoped that the people will raise by district tax the amount needed to keep the schools up to their previous standing both in length of terms and in general efficiency. It would be well if some measure could be devised whereby the state appropriation would not suffer this reduction per child as must now necessarily be the case whenever there is not an increase of ratables corresponding to the increase in the school census.

LOCAL TAXATION.

In two hundred and sixty-three districts additional moneys have been raised to maintain the public schools through the year. This is a decrease of one hundred and four from last year. In four hundred and fourteen, taxes have been assessed for building and repairing school houses, a decrease of thirteen. Eight hundred and fifty-nine districts raise no district tax, an increase of eighty-eight.

TEACHERS AND SALARIES.

The number of male teachers employed during the year has been nine hundred and seventy-eight, and the number of female teachers two thousand three hundred and six, an increase of thirty-two males and a decrease of one female.

The male teachers received \$66.42 per month as an average salary, a decrease of \$1.23 on the average amount paid last year. The females received \$37.39, a decrease of thirty-six cents. The salaries in Essex county average higher than in any other county in the State. Hudson ranks next, and then Union. The salaries of male teachers in Camden and Middlesex rank next to those in Union. The lowest average salary for male teachers is paid in Sussex county, and the lowest for females in Salem.

TEACHERS' CERTIFICATES.

Of first grade county certificates, seventy have been issued to male teachers and forty-two to females; of the second, one hundred and thirty-four to males, and one hundred and nineteen to females; and of the third, five hundred and ninety-six to males, and one thousand one hundred and sixty-one to females.

The number of first grade certificates issued this year is the same as last, being a decrease of five in the number issued to males and an increase of five to females. Of the second grade, there is an increase of forty issued to males and a decrease of eight to females.

The number of applicants rejected because of their inability to pass the required examination, was seven hundred and thirteen, being an increase of fifty-nine over the number last year. The percentage of rejections in the several counties ranges from eleven one-hundredths to thirty-six one-hundredths, the lowest being in Gloucester and Ocean, and the highest in Camden, Essex, Monmouth and Sussex. The rejections in Cumberland were thirty-five one-hundredths; in Somerset thirty-four one-hundredths; and in Bergen thirty one-hundredths. The percentage of rejections this year in the whole State is twenty-five one-hundredths, being the same as last year. One certificate was revoked in Morris county.

SCHOOL DISTRICTS, SCHOOL HOUSES, &C.

The number of school districts in the State is one thousand three hundred and sixty-eight—a decrease of three; the number of school buildings, one thousand five hundred and thirty-two—a decrease of seven; and the number of school departments three thousand and forty-six—an increase of ninety-eight. The number of unsectarian private schools is two hundred and thirty-five—a decrease of five; the number of sectarian private schools one hundred and three—a decrease of three.

CONDITION OF SCHOOL PROPERTY.

During the year forty-seven new school houses have been erected an increase of seven; and sixty-six old buildings have been repaired —seven less than last year. The amount of money expended for building and repairing has been \$548,869.17, and the amount ordered to be raised for the same purpose next year is \$407,767.70. The total valuation of the school property is \$6,449,516—an increase of \$162,249 over that of last year. The number of school houses denominated very poor decreases again this year, being seventy-five —twenty-six less than last year; those denominated poor, one hundred and two—a decrease of fourteen; medium, two hundred and fifty-nine—a decrease of twenty-six; good, four hundred and ninety —an increase of seventeen; and very good, four hundred and fiftyone—an increase of seventy-nine.

Of the school houses denominated very poor-

| Thirteen | are | found | in | Atlantic County. | One (| is | found | ìn | Morris | County. |
|----------|-----|-------|-----|------------------|---------|-----|-------|-----|----------|---------|
| One | is | 6.6 | 6.6 | Bergen " | Seven | are | ** | ** | Ocean | 66 |
| Ten | are | 6.6 | 6.6 | Burlington " | Two | 66 | 4.6 | 6.6 | Passaic | 6.6 |
| Three | ** | 44 | 6.6 | Cape May " | One | is | 6.6 | ** | Salem | 6.6 |
| Six | 6.6 | 6.6 | 6.6 | Cumberland " | Two | are | 9.6 | 6.6 | Somerset | 66 |
| Three | 6.6 | 6.6 | 4.6 | Gloucester " | Sixteen | ** | + 4 | 6.6 | Sussex | 66 |
| Two | +6 | 6.6 | 1.6 | Hunterdon " | One | is | 6.6 | 14 | Union | 6.6 |
| Three | 6.6 | - 1 | 6.6 | Middlesex " | One | 8.4 | 6.6 | 4.4 | Warren | 66 |
| Three | 6.6 | ** | 6.6 | Monmouth " | | | | | | |

While the number of school houses valued at \$100 or less, has been decreasing every year, there are still twenty remaining—four in Atlantic county, one in Bergen, one in Burlington, one in Cape May, two in Hunterdon, one in Morris, one in Passaic, two in Salem, five in Sussex, and two in Warren.

Two hundred and ninety-four are valued between \$100 and \$500, forty-five less than last year; three hundred and eighty-nine between \$500 and \$1,000, an increase of two; five hundred and eighty-one between \$1,000 and \$5,000, an increase of twenty-four; one hundred and seventeen between \$5,000 and \$10,000, an increase of twentythree; fifty-one between \$10,000 and \$20,000, a decrease of one; and eighty above \$20,000, an increase of eight. Of the school houses valued at \$500 or less—

| FourteenareinAtlanticCounty, being30ofthe whole number.Three""""""""""""""""""""""""""""""""" | | | | | | | - 7 | | | | |
|---|---|------------|-----|-----|------------|---------|-------|-----|--------|-------|---------|
| Three Bergen | - | Fourteen | are | in | Atlantic | County. | being | .30 | of the | whole | number. |
| Fitty-four """""""""""""""""""""""""""""""""""" | | | | | | | ** | | | 5.6 | 6.6 |
| Seven 6 6 Canden 6 12 6 6 Six 6 Canden 6 7 23 6 6 Six 6 Camberland 7 7 23 6 6 Three 6 Camberland 7 10 6 7 7 Three 6 Gloucester 6 14 6 6 7 Twenty-seven 6 Hunterdon 7 26 6 7 7 Ten Mercer 7 15 6 7 7 7 7 7 7 Sixteen 6 Monnouth 6 09 6 7 < | | | 6.6 | 4.6 | Durlington | 66 | | | 6.6 | 15 | 6.6 |
| $\begin{array}{cccccccccccccccccccccccccccccccccccc$ | | | | 6.6 | Burnington | 44 | 15 | | 66 | 6.6 | 64 |
| $ \begin{array}{cccccccccccccccccccccccccccccccccccc$ | | Seven | | | | | | | | | 4.5 |
| Eight T Cumberland 10 10 Three T Essex 0.5 0.5 0.6 Ten G Gloucester 1.4 0.5 0.6 0.6 Twenty-seven H Hunterdon 0.26 0.6 0.6 0.6 Ten 0.6 M Mercer 0.6 0.6 0.6 0.6 Sixteen 0.6 M M onmouth 0.96 0.6 0.6 Seventeen 0.6 0.6 0.7 0.6 0.6 0.6 Three 0.6 0.7 0.7 0.6 0.6 0.6 Twenty-five 0.8 Salem 0.6 0.6 0.6 0.6 Fifty 0.6 0.6 0.6 0.6 0.6 0.6 | | Six | | | | | | | | | |
| Three | | Eight | | | | | | | | | |
| Ten """""""""""""""""""""""""""""""""""" | | Three | ÷. | . 4 | Essex | | | .05 | | | |
| Twenty-seven """""""""""""""""""""""""""""""""""" | | | 6.6 | 6.6 | Gloucester | | 6.6 | .14 | 64 | | |
| Ten Mercer Sixteen Middlesx Eleven Monmouth Seventeen Monmouth Ten Morris Three Twenty-five Salem Filty Sussex Two Two Two Two Two <td></td> <td></td> <td>4.6</td> <td>6.6</td> <td></td> <td>* 6</td> <td>6.0</td> <td>26</td> <td>. 44</td> <td>6.5</td> <td>6.6</td> | | | 4.6 | 6.6 | | * 6 | 6.0 | 26 | . 44 | 6.5 | 6.6 |
| Sixteen """" Middlesex """"" 21 """""""""""""""""""""""""""""""""""" | | Top | | 66 | | 6.6 | 6.0 | | 4.6 | 6.6 | 6.6 |
| Eleven """ Monmouth """""""""""""""""""""""""""""""""""" | | | * * | 6.6 | | 6.6 | 6.6 | | | 4. | 5.6 |
| Eleven Johnhouth Joy Image: Comparison of the | | | | | | | 44 | | | ** | |
| Seventeen Morris 1.13 1.13 Ten " Occan " 1.21 " " " Three " Occan " 2.21 " <th"< th=""> "</th"<> | | | | | | | | | | 5.6 | |
| Ten " Ocean " 21 " 1 Three " Passic " 07 " 1 " 1 Twenty-five " Salen " 33 " 1 " 1 Twelve " Salen " 1.6 " 1 " 1 Twelve " Superstell " 1.6 " 1 " 1 Filty " Superstell " 4.8 " 1 " 1 Two " Union " 6.6 " 1 " 1 | | | | | | | | | | | |
| Three # # # # 0// # </td <td></td> <td></td> <td></td> <td></td> <td>Ocean</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> | | | | | Ocean | | | | | | |
| Twenty-five " <th"< th=""> " <th"< th=""> " <th"< th=""> <th"< <="" td=""><td></td><td>Three</td><td>6.6</td><td>6.6</td><td>Passaic</td><td>**</td><td>6+</td><td>.07</td><td></td><td></td><td></td></th"<></th"<></th"<></th"<> | | Three | 6.6 | 6.6 | Passaic | ** | 6+ | .07 | | | |
| Twelve " Somerset " 16 " " Filty " Sussex " 43 " " Two " Union " 06 " " | | | 6.6 | 6.6 | Salem | + 6 | 6.6 | .33 | 6.6 | 4.6 | |
| Fifty " Sussex " .43 " " . Two " Union " .06 " " " | | | 4.6 | 6.6 | | 64 | 66 | | 6.6 | 6.9 | 4.6 |
| Two " " Union " " .06 " " " | | Fitter | 4.6 | 11 | | 44 | 6.6 | | 4.6 | 4.6 | 4.4 |
| I WO . Union .00 | | Filly | 64 | | | 6.4 | 6.6 | | | | 6.6 |
| Twenty-six Warren .23 | | | | | | | | | 4.6 | | |
| | | Twenty-six | | | Warren | | | .23 | | | |

Hudson has none valued as low as \$500.

Of the buildings valued at \$20,000 and upwards, twenty-three are in Hudson, twenty-one in Essex, seven each in Camden and Passaic, six in Union, four in Middlesex, three each in Monmouth and Warren, two in Mercer, and one each in Bergen, Cumberland, Morris and Sussex.

The average value of school houses in the State, is \$4,209, an increase of \$124 over that of last year. The average value of those outside the cities, is \$2,238, an increase of \$96. The lowest average value is in Salem, and the highest in Hudson.

ATTENDANCE.

The total school census this year is 314,826, an increase since last year of 2,132. The attendance during the year has been as follows:

| Total en | rollm | ent in | the publi | ic scho | ols, | | | | | 196,252 |
|--|-------|---------|------------|---------|-------|-------|----|---------|--|---------|
| Number | | | | | | | | | | 13,783 |
| " | " | " " | between | 8 and | 10 i | month | s, | | | 36,145 |
| " " | " | " | " | 6 " | 8 | " | | | | 36,449 |
| " | " | " | " | 4 '' | 6 | " | | | | 36,282 |
| " | " | " | less that | n 4 mo | nths | , | | | | 73,593 |
| Average attendance upon the public schools, 10 | | | | | | | | 103,520 | | |
| Number | atter | nding p | private so | hools, | ۰. | | | | | 41,964 |
| 66 | | | no school | | | | | | | 73,733 |

The percentage of attendance is given in the following table:

| Percentage | of | total c | ensus atter | ding the | public scl | nools, | | | .70 |
|------------|-----|---------|-------------|------------|--------------|--------|------|----------|-----|
| " | att | ending | the privat | e schools | 5, . | • | | | .09 |
| 66 | | " | no school, | | | | | | .21 |
| 66 | of | total e | nrollment | attending | z 10 montl | ns, | | | .05 |
| 66 | | " | " | " | between a | | 10 r | nos. | .17 |
| 66 | | " | + 6 | " | " (| 3" | 8 | " | .20 |
| " | | " | " | " | " | 1 " | 6 | " | .20 |
| 66 | | " | " | 66 | less than | 4 mo | nths | , . | .38 |
| 66 | of | average | e attendan | ce, . | | | | ` | .52 |
| " | " | census | the schools | s will acc | commodate | Э, . | | | .68 |
| 66 | " | " | 66 | | ities will a | | mod | ate, | .52 |
| " | " " | " | " | | the cities | | | | .71 |

The percentage of total enrollment has increased eight per cent. over last year; the attendance for ten months decreased three per cent.; the attendance between eight and ten months, the same as last year; the attendance between six and eight months and four and six months an increase of two per cent. each. The attendance upon the public and private schools is seventy-nine per cent. of the total school census. If the number of children between five and seven years of age and those over sixteen be taken from the census it will be found that nearly all the children between seven and sixteen attend school part of the year.

The most gratifying fact that we have the pleasure of noting this year is the remarkable increase in the enrolled attendance and the still greater increase in the average attendance. While the school census has increased but 2,132, the number of children enrolled in the public schools has increased 4,521, and the average attendance 5,431. There has been a decrease of attendance upon the private schools and this probably accounts for a portion of the increase at the public schools, but it does not account for all of it. The principal increase is from those children who hitherto have been reported as attending no school. The decrease of the number of this class of children this year from the number reported last year is 2,435 or four per cent. of the entire number. This decrease in non-attendance and increase in enrollment and average attendance are greater than has ever before been secured in one year.

SCHOOL TERMS.

The average length of time the schools have been kept open has decreased this year, being nine months and twelve days, or two days less than last year. Twelve hundred and sixty districts kept their schools open the required time, and only one hundred and eight a less time. The schools were in session less than six months in only seventeen districts.

DISTRICT SCHOOL CENSUS.

The number of school districts with less than forty-five children each is eighty-four, a decrease of five from last year; the number having between forty-five and eighty is five hundred and sixty, an increase of three; the number having between eighty and one hundred and twenty, three hundred and seventy, an increase of six; the number having between one hundred and twenty and two hundred, one hundred and ninety-six, a decrease of ten; the number having between two hundred and five hundred, ninety-nine, an increase of five; and the number having more than five hundred, fifty-nine, a decrease of two. The average school census in the State is one hundred and forty-eight for each district, a decrease of two.

SCHOOL CENSUS-ACCOMMODATIONS AND ATTENDANCE IN THE CITIES.

The following table will show the increase or decrease in the school census, attendance, average attendance, and accommodations, during the year:

| CITIES. | School Census. | School Accommodation. | Attendance. | Average Attendance. | Percentage of Accommo- dation, based on last census. | Percentage of Increase or Decrease in Accom- modation, as compared with change of census. |
|-----------------------------|-------------------------------|--------------------------|-------------------------------|-----------------------------|--|--|
| Atlantic City Bridgeton. | 43 increase. 146 decrease. | No change. No change. | 102 increase. 89 increase. | 93 increase. 73 increase | .75 .73 | .05 decrease. |
| Camden | 1309 increase. | No change. | 982 decrease. | 90 increase. | .49 | .04 increase. |
| Elizabeth | 328 decrease. | 100 increase. | 646 increase | 197 increase. | .33 | .05 decrease. |
| Gloucester City | 23 decrease. | 52 increase. | 23 increase. | 14 increase. | .05 | .03 increase. .05 increase. |
| Hoboken | 739 increase. | 24 increase. | 2 decrease. | 205 increase. | .33 | .03 decrease. |
| Jersey City | 17 decrease. | 464 increase. | 636 increase. | 475 increase. | .29 | No change. |
| Millville | 238 decrease. | 60 increase. | 78 increase. | 25 decrease. | .70 | .03 increase. |
| Newark | 2081 increase. | 500 decrease. | | 2212 increase. | 34 | .05 decrease. |
| New Brunswick | | 870 increase. | 121 increase. | | .48 | .19 increase. |
| Orange | 105 increase. | 315 decrease. | 38 decrease. | 123 decrease. | .36 | . 13 decrease. |
| Passaic City | 7 increase. | 100 decrease | 2 increase. | 18 increase. | .57 | .09 decrease. |
| Paterson | 2046 decrease. | 1000 increase. | 733 increase. | 419 increase. | .67 | .07 increase. |
| Perth Amboy | 45 increase. | No change. | 83 increase. | 41 increase, | .39 | .02 decrease. |
| Phillipsburg | 24 decrease. | No change. | 227 decrease. | 116 decrease. | .71 | No change, |
| Plainfield | 93 increase. | No change. | 31 increase. | 114 increase. | .84 | .07 decrease. |
| Rahway | 92 decrease. | No change. | No change. | 54 decrease. | .64 | .03 increase. |
| Salem | 10 decrease. | No change. | 83 in crease. | 44 decrease. | .60 | No change. |
| Trenton | 259 increase. | 435 decrease. | 153 increase. | 516 increase. | .31 | .05 decrease. |

The increase in the school census in the cities, is 1,638; the net increase in school accommodations, is 1,220; the net increase in the enrollment, 2,433; the net increase in average attendance, 4,078. The average cost per pupil for tuition, based upon the average attendance, is lowest in New Brunswick, being \$13.22 per pupil; while it is highest in Plainfield, being \$27.32 per pupil. The average cost per pupil, based on the entire school census, is lowest in Trenton, being \$3.80, and highest in Plainfield, being \$11.73.

Plainfield furnishes accommodations for the largest percentage of school census. The cities that provide accommodations for fifty per cent. or more of the census, are Atlantic City, Bridgeton, Millville, Passaic City, Paterson, Phillipsburg, Plainfield, Rahway and Salem. The least percentage in school accommodations is found in Jersey City. The population in this city has increased very rapidly during the past few years, and there has not been a corresponding increase in the number of school houses. The number of children denied admission into their public school for the want of room, now reaches several thousand. This lack of room is becoming serious, and should receive immediate attention.

CERTIFICATES TO NORMAL SCHOOL GRADUATES.

ADVANCED COURSE.

| NAME. | RESIDENCE. | DATE OF ISSUI | | DATE OF EXPIRA TION. | | |
|--------------------|-------------------------|----------------|-------------|-------------------------|--|--|
| GENTLEMEN. | | | | | | |
| Wm, E. Bissell | Stanhope, Morris | January 27, 18 | 76. January | 7 27. 1883 | | |
| Joseph H Ware | Medford, Burlington, | | 44 | 6.6 | | |
| John Redfern | Trenton, Mercer | 24 84 | 44 | 44 | | |
| Oscar Sherrard | Trenton, Mercer | 44 44 | 64 | ** | | |
| | Hamilton Square, Mercer | 44 98 | ** | 4.4 | | |
| LADIES. | | | | | | |
| Inntio Anglo | Warnen Warnen | 48 86 | ** | +3 | | |
| ddie Homell | Hope, Warren | 44 44 | 44 | 6.6 | | |
| Same Healertt | Morrisville, Pa. | 44 44 | | ** | | |
| lice Tuneir . | Woodstown, Salem | | 5 44 | 45 | | |
| | Plainfield Union | 11 11 | 1 64 | ** | | |
| | Trenton, Mercer | 44 44 | 1. 10 | ** | | |
| hary D. Myars. | Princeton, Mercer | 44 44 | 44 | ** | | |
| sallie G. Risdon | Mount Holly, Burlington | | 44 | 44 | | |
| ema w. Kobertson | Hammonton, Atlantic | | 1 | 6.6 | | |
| IITA E. KOSO | Stanhope, Morris | | | | | |
| Mary E Stackhouse | Stanhope, Morris | | | ** | | |
| | Mount Holly, Burlington | | | | | |
| | Trenton, Mercer | | | | | |
| Maggie Wade | Irvington, Essex | | | | | |
| Annie M. Bing. | May's Landing, Atlantic | June 22, 1876 | . June | 22, 1883. | | |
| Callie B. Claypole | Bordentown, Burlington | | | | | |
| | Medford, Burlington | | | | | |
| | May's Landing, Atlantic | | | | | |
| | Medford, Burlington | | | | | |
| larrie McGuire | Trenton, Mercer | | | | | |
| Annie M. Meeker, | Orange, Essex | | | | | |
| Lizzie Remine | Wrightstown, Burlington | gC 64 | | | | |
| May Willard | Jamesburg, Middlesex | | 44 | | | |
| Lizzie West. | Camden, Camden | 64 65 | 64 | •• | | |

ELEMENTARY COURSE.

| NAME. | RESIDENCE. | DATE OF ISSUE. | DATE OF EXPIRA- TION. | | |
|--------------------|--------------------------|-------------------|--------------------------|-----------|--|
| LADIES. | | | | | |
| Lizzie Gaskill | Mount Holly, Burlington | January 27, 1876. | | | |
| Cleora Compton | Mauricetown, Cumberland, | | | 22, 1881. | |
| Sallie H. Flanigen | Burlington, Burlington | | | ** | |
| Sadie Johnstown | Trenton, Mercer | 46 44 | ** | ** | |
| Anna H. Park | White House, Hunterdon | 46 68 | • 6 | 64 | |
| | Juliustown, Burlington | 44 44 | 64 | 46 | |
| | Trenton, Mercer | 48 45 | 1 64 | 6.6 | |
| | Lambertville, Hunterdon | 44 44 | 64 | 84 | |
| | Princeton, Mercer | 46 66 | 5 66 | 96 | |
| | Matawan, Monmouth | 46 84 | 4.8 | e | |
| | Frederica, Del | 44 44 | *£ | 56 | |

DISTRICT SCHOOL LIBRARIES.

The following districts have established or added to their free school libraries during the year:

Atlantic county, 1st application, Nos. 22 and 49; 4th application, No. 50.

Bergen county, 2d application, Nos. 37 and 41¹/₂.

Burlington county, 1st application, Nos. 5, 29 and 42; 2d application, No. 41; 4th application, Nos. 45 and 67; 5th application, No. 95; 1st application, No. 24; 2d application, No. 17; 3d application, No. 19; 5th application, No. 26.

Cumberland county, 1st application, Nos. 46 and 48.

Essex county, 2d application, Nos. 7 and 8; 3d application, No. 11.

Gloucester county, 1st application, Nos. 7, 38 and 45.

Hudson county, 3d application, No. 13 (school No. 10); 4th application, No. 13 (school No. 7).

Hunterdon county, 1st application, No. 13; 4th application, No. 11.

Mercer county, 2d application, No. 52.

Middlesex county, Ist application, No. 38; 5th application, No. 39.

Morris county, 1st application, Nos. 1, 10, 32, 55, 63, 73 and 106; 2d application, No. 13; 3d application, Nos. 72 and 84; 4th application, Nos. 52 and 76; 5th application, No. 82.

Ocean county, 1st application, No. 23.

Salem county, 1st application, No. 68.

Sussex county, 1st application, No. 106; 2d application, No. 103. Union county, 1st application, No. 29; 2d application, Nos. 10 and 22; 3d application, Nos. 4 and 27.

Warren county, 1st application, No. 58; 3d application, No. 14. Total number of 1st applications during the year, 25; 2d, 13; 3d, 8; 4th, 10; 5th, 6. Total applications during the year, 62.

Thus far, 304 districts have established libraries, 110 have made the first addition, 49 have made the second, 26 have made the third, and 6 have made the fourth.

The following is a tabulated statement showing the remarkable increase in our school buildings and accommodations during the past ten years:

DECENNIAL EXHIBIT OF SCHOOL HOUSE IMPROVEMENTS, SHOWING INCREASE OF VALUATION.

| COUNTIES. | Valuation of School Property in 1866. | Valuation of School Property in 1876. | Percentage of Increase. |
|------------|---|---|----------------------------|
| Atlantic | \$20000 | \$\$7625 | 338 |
| Bergen | 65000 | 228200 | 251 |
| Burlington | | 197052 | 118 |
| Camden | | 519223 | 549 |
| Cape May | 40000 | 47520 | 850 |
| Cumberland | 325000 | 199350 | 398 |
| Essex | 45000 | 1336000 | 311 |
| Gloucester | 275000 | 122675 | 172 |
| Hudson | 70000 | 1070803 | 289 |
| Hunterdon | 75000 | 72650 | 146 |
| Mercer | 85000 | 220250 | 193 |
| Middlesex | 60000 | 314450 | 269 |
| Monmouth | 70000 | 276175 | 360 |
| Morris | 70000 | 261650 | 273 |
| Ocean | 10000 | 67275 | 572 |
| Passaic | 55000 | 340063 | 518 |
| Salem | 30000 | 90300 | 207 |
| Somerset | 65000 | 122500 | 88 |
| Sussex | 35000 | 147850 | 322 |
| Union | 95000 | 367500 | 286 |
| Warren | 50000 | 260400 | 420 |
| Total | \$1645000 | \$6449516 | 292 |

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CONDITION OF SCHOOLS AS TO BUILDINGS AND FURNITURE FOR 1866

and 1876 compared.

| x | | | | | | | | | | | |
|----------------|---|--|-------------------------------------|--------------------------------|----------------------------------|--------------------------------|-------------------------------------|--------------------------------|----------------------------------|--------------------------------|------------|
| COUNTIES. | | Years. | Number with very poor buildings. | Number with poor buildings. | Number with medium buildings. | Number with good buildings. | Number with very good buildings. | Number with poor furniture. | Number with medium furniture. | Number with good furniture. | Total. |
| Atlantic | { | 1866 1876 Increase. Decrease. | 22 12 10 | 3 8 5 | 5 4 1 | 2 5 3 | 1 15 14 | 28 15 13 | 4 9 5 | 1 20 19 | 33 44 |
| Bergen | { | 1866 1876 Increase. Decrease. | 4 1 3 | 13 2 11 | 21 15 6 | 17 27 10 | 22 22 | 23 2 21 | 24 24 | 8 41 33 | 55 67 |
| Burlington | { | 1866 1876 Increase, Decrease, | 28 8 | 29 15 14 | 18 18 | 32 57 25 | 3 23 20 | 83 47 36 | 10 16 6 | 17 58 41 | 110 121 |
| Camden | { | 1866 1876 Increase. Decrease. | 8 | 10 4 6 | 11 13 2 | 9 17 8 | 3 28 25 | 27 5 | 9 11 2 | 5 46 41 | 41 62 |
| Саре Мау | 5 | 1866 1876 Increase. Decrease. | 11 11 | 9 5 4 | 4 3 1 | 2 9 7 | 9 9 | 24 5 19 | 2 5 3 | 16 16 | 26 . 26 |
| Cumberland | { | 1866 1876 Increase. Decrease. | 28 8 | 7 4 3 | 5 6 1 | 17 25 8 | 4 36 32 | 34 10 | 17 24 7 | 10 45 35 | 61 79 |
| Essex | { | 1866 1876 Increase. Decrease. | 10 10 | 21 4 17 | 13 14 1 | 13 33 20 | 16 16 | 39 9 30 | 8 1 7 | 10 57 47 | 57 67 |
| Gloucester | { | 1866 1876 Increase. Decrease. | 23 6 | 16 7 9 | 1 4 3 | 18 17 1 | 4 32 28 | 37 10 27 | 10 5 5 | 15 51 36 | 62 66 |
| Hudson | { | 1866 1876 Increase. Decrease. | 7 2 5 | 8 | 2 8 6 | 8 11 3 | 1 21 20 | 16 2 14 | 2 7 5 | 8 33 25 | 26 42 |
| Hunterdon | { | 1866 1876 Increase. Decrease. | 27 1 | 19 7 12 | 28 22 6 | 27 42 15 | 2 33 31 | 62 18 | 33 32 1 | 8 55 47 | 103 105 |
| Mercer | { | 1866 1876 Increase. Decrease. | 11 1 10 | 11 | 6 4 2 | 21 23 2 | 9 38 29 | 42 8 34 | 6 8 2 | 10 50 40 | 58 66 |
| Middlesex | { | 1866 1876 Increase. Decrease. | 20 1 | 22 6 | 15 19 4 | 12 16 4 | 34 34 | 40 8 32 | 24 28 4 | 5 40 25 | 69 76 |
| Monmouth | { | 1866 1876 Increase. Decrease. | 36 2 34 | 27 3 | 29 19 10 | 15 46 29 | 2 51 49 | 55 5 50 | 37 33 4 | 17 83 66 | 109 121 |
| Morris | { | 1866 1876 Increase. Decrease. | 9 1 8 | 33 8 25 | 20 17 3 | 27 47 20 | 2 29 27 | 56 16 40 | 27 26 1 | 8 60 52 | 91 102 |
| Oceau <u>'</u> | { | 1866 1876 Increase. Decrease. | 22 3 19 | 6 6 | 4 7 3 | 1 17 16 | 11 11 | 30 9 21 | . 11 8 | 24 24 | 33 |

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CONDITION OF SCHOOLS AS TO BUILDINGS AND FURNITURE FOR 1866 AND 1876 COMPARED-(CONTINUED).

| COUNTIES. | Years. | Number with very poor buildings. | Number with poor buildings, | Number with medium buildings. | Number with good buildings. | Number with very good buildings. | Number with poor furnitare. | Number with medium inrniture. | Number with good furniture. | Total. |
|-----------|--|-------------------------------------|--------------------------------|----------------------------------|--------------------------------|----------------------------------|--------------------------------|----------------------------------|--------------------------------|---------------------|
| Passaic | 1866 1876 Increase. Decrease. | 18 4 | 8 7 1 | 6 11 5 | 5 8 3 | 16 16 | 25 10 15 | 7 14 7 | 5 22 17 | 37 46 |
| Salem | 1866 1876 Increase. Decrease. | 17 1 16 | 25 1 24 | 21 20 1 | 4 13 9 | 32 32 | 46 1 45 | [8 24 6 | 3 42 39 | 67 67 |
| Somerset | 1866 1876 Increase, Decrease, | 10 2 | 4 1 3 | $\frac{20}{18}$ 2 | 20 28 8 | 15 23 8 | 22 7 15 | 20 13 7 | 27 52 25 | 69 72 |
| Sussex | 1866 1876 Increase, Decrease, | 28 7 21 | 26 12 14 | 25 27 2 | 23 41 18 | 21° 21 | 63 29 34 | 25 26 1 | 14 53 39 | 102 108 |
| Union | 1866 1876 Increase, Decrease. | | 5 3 2 | 2 5 3 | 1 12 11 | 3 12 9 | 20 4 16 | 2 3 1 | 6 26 20 | 28 33 |
| Warren | 1866 1876 Increase. Decrease. | 26 1 25 | 13 5 | 27 27 | 14 29 15 | 5 32 27 | 49 13 36 | 29 37 8 | 7 44 37 | 85 94 |
| Total | 1866 1876 Increase. Decrease. | 382 62 | 315 10 5 207 | 283 281 22 | 288 523 235 | 54 534 480 | 821 233 588 | 317 357 40 | 184 918 734 | 1322 1508 186 |

NUMBER OF BUILDINGS ERECTED DURING THE PAST DECADE.

| | | 1 | | | | } | | | 1 | | 1 |
|------------------------|---------------|------|------|------|------|------|------|------|-------|---------------|----------|
| COUNTIES. | 1566 | 1867 | 1868 | 1869 | 1870 | 1871 | 1872 | 1873 | 1874 | 1875 | Total |
| Atlantic | 2 | 1 | | 3 | 3 | 3 | 2 | 4 | | 2 | 20 |
| Bergen Burlington | 1 | 4 | 1 | 3 | 3 | 3 | 2 | 5 | 2 | 7 | 26 35 |
| Camden | | | i | 4 | 2 | 2 | 5 | 3 | 4 | 2 | 25 |
| Cape May Cumberland | 2 | 1 | 2 | 15 | 6 | 2 | 2 5 | 3 | 4 | 1 | 16 |
| Essex | | ĩ | 4 | 3 | 5 | ĩ | 2 | 2 | 3 | 2 | 29 |
| Gloucester Hudson | 1 | 1 | 23 | 2 | 1 | 2 | 5 | 5 | 1 | - 4 | 24 20 |
| Hunterdon | 5 | 3 | 2 | ĩ | 2 | 5 | 9 | 5 | i | 5 | 41 |
| Mercer | $\frac{2}{3}$ | 2 | 5 | 3 | 1 | 2 | 7 | 2 | 2 | 1 | 27 28 |
| Monmouth | | 8 | 6 | i | s | 9 | 5 | i | 4 | ĩ | 43 |
| Morris Ocean | 1 | 3 | 3 | 4 | 5 | 12 | 7 | 3 | 1 | 1 | 39 27 |
| Passaic | 1 | ĩ | 3 | | 4 | 3 | 4 | 3 | 1 | i | 21 |
| Salem Somerset | 1 | 1 | 2 | 7 | 3 | 3 | 4 | 4 | 4 | 1 | 28 |
| Sussex | î | 5 | 5 | 3 | 5 | 4 | | 7 | 7 | 2 | 39 |
| Union | 1 | 3 | 2 | 2 | 3 | 6 | 1 2 | 3 | ····· | $\frac{1}{2}$ | 19 29 |
| | | | | | | | | | | | |
| Total | 27 | 40 | 50 | 57 | 75 | 87 | 79 | 74 | 49 | 44 | 583 |

| INCREASE | \mathbf{OF} | ACCOMMODATIONS. | |
|----------|---------------|-----------------|--|
| | | | |

| NUMBI | SEATING CAPACITY. | | | | | | | |
|------------|-------------------|-------|--------------------|----------------------------|--------|--------|-----------------------|---------------------------|
| COUNTIES. | 1866. | 1876. | Total Increase. | Percentage of Increase. | 1866. | 1876. | Total of Increase. | Percentage of Increase |
| Atlantic | 39 | 71 | 32 | 83 per cent. | 1865 | 4236 | 2371 | 130 per cent. |
| Bergen | 65 | 115 | 50 | 77 per cent. | 3518 | 7079 | | 101 per cent. |
| Burlington | 149 | 195 | 46 | 31 per cent. | 7529 | 10090 | 2561 | 34 per cent. |
| Camden | 79 | 178 | 99 | 125 per cent. | 4010 | 9243 | 5233 | 131 per ceut. |
| Саре Мау | 31 | 40 | 9 | 29 per cent. | 1753 | 2320 | | 32 per cent. |
| Cumberland | 82 | 151 | 69 | 85 per cent. | 4075 | 7703 | 3628 | 89 per cent. |
| Essex | 190 | 411 | 221 | 116 per cent. | 9434 | 21105 | 11671 | 124 per cent. |
| Gloucester | 76 | 104 | 28 | 37 per cent | 3861 | 5887 | 2026 | 52 per cent. |
| Hudson | 125 | 398 | 273 | 210 per cent. | 7670 | 20781 | 13111 | 158 per cent. |
| Hunterdon | 119 | 157 | 38 | 32 per cent. | 5198 | 8023 | 2525 | 46 per cent. |
| Mercer | 92 | 133 | 41 | 45 per cent. | 3831 | 6089 | | 59 per cent. |
| Middlesex | 107 | 152 | 45 | 42 per cent. | 4770 | 7585 | | 59 per cent. |
| Monmouth | 129 | 172 | 43 | 33 per cent. | 6898 | 11910. | 5012 | 73 per cent. |
| Morris | 110 | 171 | 61 | 56 per cent. | 6003 | 10351 | 4318 | 72 per cent. |
| Ocean | 3.5 | 51 | 19 | 51 per cent. | 1722 | 3900 | 2128 | 130 per cent. |
| Passaic | 87 | 169 | 82 | 94 per cent. | 5056 | 8815 | 3759 | 74 per cent. |
| Salem | 72 | 91 | 19 | 27 per cent, | 3459 | 4750 | 1291 | 38 per cent. |
| Somerset | 83 | 101 | 18 | 22 per cent. | 7880 | 9527 | 1647 | 21 per cent. |
| Sussex | 115 | 135 | 20 | 18 per cent. | 4682 | 6106 | 1788 | 39 per oent. |
| Union | 72 | 149 | 77 | 99 per cent. | 3216 | 7348 | 4132 | 130 per cent. |
| Warren | 103 | 150 | 47 | 46 per cent. | 5009 | 8819 | 3810 | 76 per cent. |
| Total | 2060 | 3297 | 1337 | 66 per cent. | 101685 | 181977 | 80292 | 79 per cent. |

GENERAL STATISTICS FOR 1866 AND 1876 COMPARED.

| | 1866. | 1876. |
|--|---|---|
| REVENUE. | | • |
| State Appropriation | \$\$2929 69 486878 14 | \$1325462 19 26548 50 30523 54 |
| Total for Support of Schools | 47097 17 646398 06 47096 17 | 732756 04 1707552 57 407767 70 |
| SCHOOL CHILDREN. | | |
| Census Enrollment | 208404 130290 | 31 t826 196252 |
| SCHOOL TERM. | | |
| Schools kept open | 7 months. | 9 months 12 days |
| VALUATION OF SCHOOL PROPERTY. | | |
| Number of School Buildings | 1322 115 548 304 264 35 56 \$1639 \$1645000 | 1572 20 389 581 117 131 \$2238 \$6449516 |
| CONDITION OF SCHOOL BUILDINGS. | | |
| Very Poor Poor Mediam | 382 315 283 288 54 | 75 102 259 490 451 |
| TEACHERS AND SALARY. | | |
| Males Females Salary per Month to Males Salary per month to Females | 852 1310 \$39 83 24 25 | 978 2306 \$66 42 37 39 |

CENTENNIAL EXHIBIT.

At a meeting of the State Board of Education held September 21, 1875, the subject of making an educational exhibit at the Centennial was discussed, and a committee consisting of Governor Joseph D. Bedle, Henry C. Kelsey, George O. Vanderbilt, James Bingham Woodward, William A. Whitehead and the State Superintendent of Public Instruction was appointed to make the necessary arrangements to secure a proper representation of the educational interest of the State of New Jersey at the Centennial Exhibition at Philadelphia. This committee met October 5, 1875, and after an interchange of views relative to the subject they were appointed to consider, the State Superintendent was requested to prepare a plan for securing the exhibit that should embody the suggestions that had been presented, and he was authorized to take the necessary steps for carrying the same into effect. In accordance with the request made and the authority granted, I prepared and distributed a circular of information in which was given full directions to school officers, teachers and pupils in the work expected of them.

The characteristic feature of the plan devised was that which called for work from every school in the State, both public and private. In addition to the distribution of the circular, I arranged meetings of the teachers in every county and city of the State, and in public addresses urged the importance of such a co-operation of all as would secure a faithful exhibit of our school work and reflect credit upon the State and prove a source of pride to our people. By this means our entire educational machinery was enlisted in this work.

The hearty manner with which the school officers and teachers responded to the appeals made was exceedingly gratifying. County and city superintendents devoted their entire time to the carrying out of the details of the plan, and to the performance of the duties assigned to them, and out of the 2,810 teachers who were engaged in the State at the time this work was in progress 2,690, or 95 per centum of the entire number, contributed work done by their pupils, which was placed on exhibition. Thus, not only were the schools of the cities represented, but those in the country likewise, including those situated in mountains, along the shore and in the pines. Many of these were far removed from centres of population and numbered less than a score in daily attendance.

In order that the work furnished by the schools might be put in proper shape for exhibition it was necessary that the paper used by the pupils should be uniform in quality and size. To secure this I had paper prepared for the various kinds of work, which was distributed to the teachers, in such quantities as they needed, by the county and city superintendents. The work when collected was arranged and bound in volumes or exhibited in frames and portfolios. The exhibit made consisted of drawings, maps, mathematical operations, penmanship, grammatical work, composition, primary work, and all other branches pursued in the schools.

This work, in bound form, constitutes 438 volumes, and contains 14,859 specimens of pupils' work. Each county is represented by one or more volumes in each of the subjects named. Every volume is indexed so that it is but the work of a moment to turn to any particular specimen in the entire collection.

Two hundred and thirty-seven frames, containing drawings, maps and penmanship, are suspended upon the walls and cases. The portfolios contain 189 specimens of drawings and maps.

The Princeton College exhibit consisted of a collection of books written by Alumni and Officers of the College, numbering seven hundred and thirty bound volumes and several hundred pamphlets, including one thousand one hundred and sixteen titles. Their authors number two hundred and sixty. The contents are largely theological. The other professions, however, are creditably represented. Sixteen volumes upon medical topics bear the names of Rush, Heosach and Hodge. Seventeen discussions on municipal and constitutional law are the works of Madison, Livingston, Ingersoll, Dallas and the two Sergeants. Joseph Henry and Stephen Alexander have furnished contributions in physical and astronomical sciences. Among the writers on the natural sciences, are Barton and Guyot. In mental and moral science we find contributions from such philosophers as Edwards, Beasley, Atwater and McCosh. Among the authors in oriental philology are the names of Addison Alexander, J. C. Hepburn and William H. Green. The history of our country as a whole is enriched by the compilations of Hazard and Ramsey. This collection contains more than forty single biographies. Contributions in poetry, fiction, travels and literary history will also be found on the Princeton shelves.

The Rutgers College exhibit consisted of the following:

Photographic views of College buildings. General view of College buildings and Campus; Queens (now Rutgers) College, erected in 1776; Rutgers College, 1809; President's house, 1842; Van Nest Hall, 1845; Astronomical Observatory, 1865; Geological Hall, 1872; Kirkpatrick Chapel, 1873. College Farm dwelling and buildings, 1865. Portraits of Faculty of 1776, General Frederick Frelinghuysen, Colonel John Taylor. Chart showing the number of Students, Graduates and Faculty each year since the founding of the Col lege.

Students' Work. Map and section of an old tunnel north of the College, cut trough from Mile run to the Baritan river, for purposes of copper mining, date about 1760. Map of New Brunswick in 1876, showing the location of the College buildings and of Agricultural College farm. Map showing the extension of the Geodetic Survey of New Jersey. Model of the College Campus in horizontal layers of colored woods, showing the irregularities of surface and plains of level.

Instruments and Apparatus for Illustration. Surveyor's Compass used by General Washington in 1748. Surveyor's Instrument, 1876, with needle, telescope, double circle and solar attachment. Constant Battery, set in operation on closed circuit May 17, and without renewal or change still in operation November 10. Model of Laboratory Desk, designed to secure protection from draughts of air, dust and interference. Model of a Filter Pump, simple construction and satisfactory construction. Collection from Students' Herbarium of five hundred species of plants. Collection of choice and beautiful crystalized minerals, twenty-five specimens. Selections of Geological Specimens found near the College, boulders with diluvial scratches, fossil fish, mosasaurus jaw with teeth in three stages of growth, mastodon teeth perfect and immature. Mastodon tusk ground down by glacial action.

The following private schools contributed work :

Closter Institute, Closter, Bergen county. New Jersey Collegiate Institute, Bordentown, Burlington county. Haddon Institute, Haddonfield, Camden county. The Philotechnic Institute of Camden, Camden county. St. Mary's Academy, Newark, Essex county. The German-American Elementary and Real School, Newark, Essex county. 'Essex Hall, Orange, Essex county. Select School, Swedesboro, Gloucester county. Deptford School, Woodbury, Gloucester county. St. Aloysius Academy, Jersey City, Hudson county. Hoboken Academy, Hoboken, Hudson county. Ringoes Seminary, Ringoes, Hunterdon county. Classical School, Flemington, Hunterdon county. Select School, Lambertville, Hunterdon county. Hopewell Seminary, Hopewell, Mercer county. Peddie Institute, Hightstown, Mercer county. Young Ladies' Seminary, Hightstown, Mercer county. Soldiers' Children's Home, Trenton, Mercer county. Woodbridge Institute, Woodbridge, Middlesex county. Select School, South River, Middlesex county. Young Ladies' Seminary, New Brunswick, Middlesex county. Freehold Institute, Freehold, Monmouth county. Brainerd Institute, Cranbury, Middlesex county. St. Elizabeth, Seminary, Madison, Morris county. Select School, McCainsville, Morris county. Paterson Seminary, Paterson, Passaic county. Collegiate Institute, Salem City, Salem county.

Woodstown Academy, Woodstown, Salem county. Select School, Woodstown, Salem county. Oakside School, Wantage, Sussex county. Blair Presbyterial Academy, Blairstown, Warren county. Belvidere Seminary, Belvidere, Warren county. Centenary Collegiate Institute, Hackettstown, Warren county.

The following is a Tabulated Statement by Counties of the work exhibited in Books, Frames, and Portfolios.

| | 8 | 1 | 1.01 | 1 | | == | | | | | , | | I In I | Tames | and | J I | 80 |
|-----------|---|--|---|--|---|--|--|--|---|---|---|---|--|---|-------------|---|---|
| | 00 | rep- | pre | | No | of i | spec | imen | s in | Boo | oks. | | P. | ortfoli | 08. | | Jer |
| COUNTIES. | No. of ungraded schools represented. | No. of graded schools resented. | No. of schoools unrepre- sented. | Drawing. | Map Drawing. | Mathematical Opera- tions. | Analysis and Parsing. | Composition. | Writing. | Spelling. | Work by Primary Pupils. | Miscellaneous. | Maps. | Drawing. | Penmanship. | Number of photographs school buildings. | Total No. of specimens exhibited. |
| Atlantic | 40 566 206 62 266 64 99 88 53 60 1177 833 60 1177 833 60 299 68 558 78 78 73 73 | 4 8 11 19 42 5 31 17 7 16 11 11 7 8 8 3 3 3 3 3 3 3 3 3 | 12 5 8 8 8 6 13 35 | 42 47 38 70 400 76 110 48 1200 30 30 32 55 20 32 25 20 32 25 20 32 25 20 32 25 20 32 25 20 32 25 20 32 25 20 28 22 36 82 28 28 28 28 28 28 28 20 20 20 20 20 20 20 20 20 20 20 20 20 | 110 46 157 1255 80 2000 76 1455 82 230 1525 55 118 78 124 56 55 118 78 124 56 52 110 122 | $\begin{array}{c} 33\\ 54\\ 98\\ 67\\ 39\\ 50\\ 186\\ 70\\ 102\\ 41\\ 39\\ 46\\ 20\\ 103\\ 49\\ 24\\ 42\\ 62\\ 103\\ 49\\ 21\\ 14\\ 22\\ 22\\ 169\\ 111\\ 22\\ 22\\ 14\\ 14\\ \end{array}$ | 288 466 366 155 100 200 200 204 266 366 366 366 366 366 366 155 177 344 266 388 655 222 222 222 222 222 222 222 222 222 | 5 41 26 23 3 16 48 48 104 20 20 20 20 20 20 20 27 53 3 7 3 3 43 5 12 27 7 33 43 5 12 27 33 43 5 12 27 33 43 5 12 5 12 5 12 5 3 12 5 12 5 12 5 12 5 | 33 35 99 68 40 55 170 55 170 55 164 122 158 63 138 44 426 62 28 62 28 62 74 62 28 67 44 19 94 44 | 49 61 227 108 29 135 309 106 311 149 259 126 68 138 79 9 45 71 156 149 13 88 | 182 128 249 67 78 526 44 109 58 116 233 93 52 203 93 24 42 199 | 12 74 57 8 29 15 13 17 16 23 23 23 | 3 2 4 6 6 3 3 9 20 4 24 5 10 10 7 7 11 11 18 3 3 3 3 3 1 1 6 8 8 4 4 | 1 13 2 3 1 3 37 4 97 2 15 5 266 8 8 1 1 3 1 1 1 3 2 2 3 1 1 5 2 2 6 8 8 8 1 1 1 5 2 2 1 1 5 2 2 1 1 5 2 2 2 1 1 5 2 2 2 2 2 2 2 2 2 2 2 2 2 | | 3 25 31 46 6 95 21 2 33 33 7 11 21 26 10 4 | 311 570 872 792 339 748 2002 489 1685 636 636 636 636 636 636 636 636 636 642 428 300 417 7766 428 300 417 845 841 242 170 |
| Total | 1184 | 238 | 120 | 1190 | 2607 | 1602 | 714 | 630 | 1808 | 2821 | 3147 | 340 | 156 | 238 | 32 | 402 | 15690 |

In addition to the above, the exhibit also includes the following:

Three Plant Analyses, representing class work in the description of plants; Ten Herbaria, each containing about fifty species of plants, collected, named and pressed by the pupils in their class work; Fifty Chemical Preparations, made, put up and named by the pupils from the Normal School.

From Carlstadt, Public School, Bergen county: Kindergarten Work, consisting of card baskets, wall pockets, slippers, &c.

From Camden county: A Working Pump, by a pupil.

From Essex county: Herbarium containing four hundred species of plants growing in the county; Herbarium containing fifty species, prepared by pupils in Montclair Public School; Twelve Chemicals prepared by pupils in Newark High School; One hundred and ten Birds' Eggs, collected and named by pupils in Montclair Public

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Schools; "Franklin Literary Record," published by pupils in Franklin Public School; "Old Hundred," written from memory by pupils.

From Hudson county: Minerals from West Hoboken, consisting of one hundred and twenty specimens, collected by pupils; Entomological collection from West Hoboken, consisting of forty-seven species of Lepidoptera; Minerals from Jersey City High School, consisting of one hundred and fifty specimens collected by Chas. H. Torrey, one hundred and fifty specimens collected by two sisters, Jennie and Lucinda Reid, two hundred specimens collected by the B Class, and ten specimens of New Jersey Marls collected by A. C. Hale, the teacher; Entomological collection from Jersey City High School, consisting of thirty-four species of Coleoptera, forty species of Lepidoptera, eighteen species of Hymenoptera and twelve species of Diptera; Three Pieces of Original Music composed by pupils in West Hoboken Public School.

From Middlesex county: Birds of New Jersey, by G. B. Hardenbergh. These birds are in water colors, natural size, and drawn from nature. Twenty-seven species are given, some figures showing both sexes.

From Monmouth county: Several Mechanical Contrivances and Objects made by pupils in the Keyport Graded School, consisting of a hollow globe, ten inches in diameter, a model of a wire suspension bridge, eighteen inches long, a model of a steam engine, ten inches long, a model of a pump made of glass, a cake of soap, and a small quantity of starch; a full-sized portrait, in crayon, of the County Superintendent, drawn by E. B. Taber, a pupil in the Long Branch Public School; Ethnology of Monmouth county, New Jersey, by Samuel Lockwood, teacher. This collection consists of stone implements and other relics of the pre-colonial races of Monmouth county, and is taken from a larger collection, which has been the work of twenty years. It is so classified as to constitute an educational apparatus in the department of Anthropology. The collection is divided into four compartments. The first shows implements pertaining to women's work, culinary, &c. The second shows the material and processes of pottery and arrow making. The third exhibits the social and warrior life of the ancient man. Herein are contained implements of ceremony, badges of distinction, stone records of victories, balls for games, sinkers for fishing, &c. The fourth exhibits cutting implements, stone axes, tomahawks, cutting knives, scrapers, oyster knives, skinners, &c. The collection has a unique value from its completeness as a local exhibit.

From Union county: Kindergarten Work from Elizabeth, consisting of paper weaving and needle work; Thirty-four Silhouettes, cut without assistance or copy by two sisters, Isabel and Alma De Mier, representing Mythological and other figures.

The number of colleges represented is two; the number of private schools, thirty-three; the number of ungraded public schools, 1,184;

of graded public schools, 230, and of high schools, eight. The total number of schools in the State unrepresented, is 120. These, with the exception of five, are all ungraded.

The number of pupils who furnished work is about 14,000. The aggregate number of specimens of all kinds and from all sources on exhibition is 17,662.

It will be interesting to know how our exhibit compares with those of other States. In this I will not depend altogether upon my own judgment, but will make brief quotations from others who have written upon the subject.

Our own State papers, several of which have sent reporters to our room, have complimented our exhibit very highly. The edition of the "American Bookseller," published in New York, after describing our work in detail, uses the following language : "The exhibit of the public school work of New Jersey is more complete and satisfactory than that of any other State in the Exhibition." * * * * "The plan upon which the work has been done is admirably adapted to show real school room work." A correspondent of the "Peunsylvania School Journal" in a long article upon our exhibit, says that, "New Jersey makes the most complete showing of school work presented." The "remarkable fact," he says, "brought out in this showing by New Jersey is that the work done in the ungraded schools of the rural districts compares favorably with that done in the schools of the towns and cities." He further says, "that the amount of work presented, its arrangement, classification, etc., are significant of organized effort and intelligent supervision throughout the Jersey system of schools," and remarks, "that the student of the philosophy and economy of public school instruction will do well to give considerable attention to this exhibit as reflecting school management in New Jersey."

The New York Tribune, in an article headed "New Jersey's Splendid Educational Exhibit," says : "Among the States that make educational exhibits in the South Gallery of the Main Building, none shows such a comprehensive collection of school work as New Jersey."

It is a source of great pleasure that we have been able to make an exhibit that has called forth such commendatory remarks. The most striking feature of our exhibit, as acknowledged by all, is its completeness in representing the entire State and all grades of schools. No other State made any approach to ours in this respect. The photographs of school buildings exhibited by us were furnished by the school trustees generally at their own expense, and through their generosity and interest in this matter, we were able to represent in a satisfactory manner the appearance, both external and internal, of nearly all of the better class of our school buildings. No other State did so well as ours in this respect. The counties that furnished the best collection of photographs were Bergen, Camden, Cape May, Cumberland, Essex, Hudson, Mercer and Salem. The maps we exhibited were all done from memory and thus they represented in a most conclusive manner the definite impressions of the form and location of the geographical features upon the earth's surface that had been imprinted upon the minds of the pupils. In this feature of the exhibit our State stood preeminent. Our penmanship was superior to that from many of the other States, and compared favorably with the best. Our exhibit in mathematics, composition and grammar was equal to that from other States, excepting a limited amount furnished by the High Schools in a few of the larger cities of the country. In artistic drawing, Massachusetts made the best exhibit. In this branch our work was probably as good as that from other The best work in drawing in our exhibit was furnished by States. the Normal School, Jersey City High School, Morristown Public School and the Public Schools of West Hoboken. In addition to this the portrait of Samuel Lockwood, drawn by E. B. Taber, of Long Branch, and the birds of New Jersey, drawn from nature by G. B. Hardenbergh, of New Brunswick, deserve special mention. Such is the position we occupied at the Centennial. At the time I met the teachers of the State last Fall to explain to them our Centennial plan, I said that in our school system and educational work we had three factors: The Legislature whose duty it was to make the laws; the people who must furnish the funds, and the teachers who must give the instruction and secure the results for which the system is established. I referred with pleasure to the wisdom that had been shown by the Legislature in its school enactments. I spoke in terms of praise of the liberality of the people, who willingly gave two millions annually for the support of the schools, and an additional half a million to build and repair school houses, and, although I could not do it then, I now point with equal pride and pleasure to New Jersey's educational exhibit, as evidence of the good work the teachers are doing.

In this Centennial effort, the County and City Superintendents of the State did an immense amount of extra labor, for which they deserve great praise, and the exhibit made is evidence of the faithful work performed by both teachers and pupils.

The result secured is proof of the unity that prevails throughout the State in our school work, and of the intimate official relationship that exists between school officers and teachers. I am satisfied that there is not another State in the Union where the school system is in such practical working shape as to make it possible for the State Superintendent to secure work for exhibition, or for any other purpose, from ninety-five per cent. of the teachers.

The work we have accomplished will do us all good in our educational work. School officers will be encouraged to greater zeal in their work, Parents will learn to prize the public schools more than before, Pupils will have increased confidence in themselves, and Teachers will work with higher aims and loftier purposes. It was pleasant at the Centennial to see what intense satisfaction the mother experienced when she found the work performed by her son Johnny. Her wonder was excited as she examined the carvings and cloisonne work of the Chinese, she admired the lacquer ware and bronzes from Japan; the mosaics and statues from Italy were considered marvels of beauty; she coveted the laces and silks of France; the silver and gold ware and the malachites of Russia increased her respect for the skill and intelligence of the people whose territory encircles the pole; but nothing in that world's fair gave her such keen delight as the composition written by her son Johnny, which she found in the New Jersey educational exhibit, and she will go home with a better opinion of the public school, and probably of her son Johnny, than she before entertained.

The children came to see us, hundreds of them. They whose little hands and active brains made the exhibit were there; and who can measure the delight they experienced when they were assured by finding their work that they were actual contributors to the world's great show. No class will reap more benefit than they from this exhibition. This is an event in their lives which will frequently be called to mind, and frequently referred to in future years, and associated with the Centennial. They are more closely identified with their country and its history than before.

Our room has been constantly thronged with teachers from all parts of the State, and few of them it appears to me, can go back to their schools, after seeing what their little ones and the little ones from other schools have done, without a firm determination to be more faithful, more zealous and more devoted in their work than ever before.

A room is being prepared in the State House for the reception of the exhibit, where the work can be seen and examined by parents, school officers and teachers at any time. My desire is that here it may serve as a growing museum of school work. If it is made known throughout the State that meritorious work from the schools will be received at any time, and added to the present exhibit, a constant stimulus to excel will be afforded to both teachers and pupils.

THE APPROPRIATION.

The appropriation of four thousand dollars, made by the Legislature to defray the expenses incurred in making the exhibit, has been expended as follows:

| Printing blanks for scholars' work, | | \$1,160 49 |
|--|--|------------|
| Printing catalogues, circulars, &c., . | | 124 83 |
| Clerical assistance in office, | | 640 74 |
| Binding books, | | 186 78 |
| Cases, chairs, tables and photograph frames, | | 959 75 |
| Traveling expenses, | | 146 90 |

| Express, freight, cartage and telegraphing, | | | 138 10. |
|---|--|--|------------|
| Care of exhibit at Philadelphia | | | 150 00 |
| Arranging Musci and Lichens, | | | $75 \ 00$ |
| Frames and glass, | | | $312 \ 00$ |
| Packing Exhibit and return to Trenton, | | | $54\ 10$ |
| Painting signs, | | | 9 20 |
| To architect for plan of cases, | | | 18 00 |
| Sundries, | | | 19 71 |

\$3,995 60

EDUCATION EXHIBITS BY FOREIGN COUNTRIES.

The exhibits sent by the foreign countries consisted almost entirely of school appliances and apparatus, while those made by the States were limited to school work.

The one class consisted of the means employed in school work, and the other showed results.

Some general comparison between these two classes of exhibits would prove interesting and profitable, but on account of the difference between them this is rendered impossible. An examination of the foreign exhibits, however, will suggest lessons which if applied in our schools would undoubtedly make them much more efficient. We will make a brief examination of these exhibits and endeavor to draw some useful lessons from them :

Mexico. The educational exhibit from this country, as we would naturally suppose, was very limited. It consisted simply of a series of their text books used.

Holland made a creditable display of school apparatus. It comprised a fine collection of plaster models for drawing, charts for teaching natural history, a set of geometrical forms, celestial and terrestrial globes, reading charts, relief maps and kindergarten material and work. This exhibit also included a beautiful set of philosophical, chemical and electrical apparatus; a clock, a blackboard, pupils' desks, and a set of text books. Holland also sent special exhibits of work done at the Artisans' School of Rotterdam, including drawings, designs and models, and also useful objects made of wood and metal.

Brazil gave evidence at the Exhibition of providing liberal educational advantages for the children. She exhibited a number of crayon drawings, done by the pupils in the Naval School at Rio Janeiro, that will compare favorably with similar work done in the best art schools in this country. We also found in this exhibit good specimens of penmanship, book-keeping, and drawing, from their commercial schools, and some materials and work from the institutions for the blind and deaf and dumb. From the primary schools we saw drawings, penmanship, needle work by girls, &c. Their text books were also exhibited.

Belgium exhibited a model school house, such as has been approved and adopted by the government. Its location was in the Main Building, and somewhat reduced in size. It contained the apparatus which the government furnishes every school. I will briefly describe the arrangements and equipments of a Belgian school house. Besides the school room proper, there is a well equipped gymnasium, and also a full suite of rooms for family use, including sitting room, parlor, dining room, kitchen and sleeping rooms. This would seem to suggest that every teacher there is expected to be married. The teacher is also provided with a cow which is kept at public expense. In making out our annual school report it would seem somewhat strange to insert the item, so many dollars expended for cow fodder. The articles considered indispensable for the primary room, all of which were exhibited, are a bust and portrait of the king; a figure of Christ; a library of books; kindergarten apparatus; a collection of weights, measures and coins; a balance; a carpenter's rule; charts for teaching sacred, political and natural history; a map frame containing four maps, one of Europe, one of Belgium, one of the province, and one of the district; a small collection of objects in natural history, which consists as far as possible of specimens found in or near the province, including mammals, birds, fishes, insects, shells, mollusks, plants, samples of various woods, seeds, grains, minerals, rocks and fossils. The school also contains an approved stove that serves the double purpose of supplying heat and assisting ventilation; a clock; several philosophical instruments; a collection of the principal geometrical forms; a printed programme and a thermometer for each room. The well furnished room also contains an abacus; a set of metric weights and measures; charts for the study of botany, physiology and natural history; celestial and terrestrial globes; a set of models for drawing, and another set for giving instruction in architecture; a case with apartments containing several specimens of paper and leather, some linen, cotton, woolen and silk fabrics, and arranged with them the flax, cotton, wool and silk, out of which these fabrics are made.

The system of ventilation exhibited is worthy particular attention. There is a three-fold arrangement for the supply of fresh air. (1) The surbase is set off from the wall about four inches and covered with perforated zinc. This forms an open space completely around the room. This space communicates with the outside by several openings, each about eight inches in diameter. These communications may be closed or left open at the will of the teacher. The air enters these openings, but instead of passing directly into the room it strikes the surbase and is reflected upward into the room through the perforated zinc. (2) The lower sash of the window is intended to remain closed, the upper sash is hung on hinges on its lower edge, and so arranged that it can be opened by drawing the upper edge within the room. The angle it can make to the vertical wall is thirty degrees. The air in entering this opening comes in contact with this inclined sash and is, reflected upward against the ceiling and down into the room. Thus the force of the current is here spent before it reaches the children. (3) The stove, instead of depending upon the air of the room for the oxygen it needs to support combustion, receives its supply directly from out of doors through an opening or passage way under the floor. Thus there is an abundant supply of fresh air into the room and the children are all secure from draught. There is a double arrangement for the exit of foul air: (1) There is a register in the floor in each corner of the room, from each of which there is a passage way or flue under the floor. These flues come together and unite under the stove and there communicate with a flue in the stove that leads out of doors through the roof. This passage way for the foul air is along side the hot air flue, it therefore becomes heated and draught is produced, which tends to draw the foul air, which finds its place near the floor, from the room. (2) A passage way around the edge of the ceiling is made with perforated zinc similar to that around the room below. This communicates with the outside by four pipes, one at each corner. These pipes are about eight inches in diameter and are capped with an elbow and vane so arranged that the mouth is always turned in the direction the wind is blowing. This has the effect of causing a draught also, and the foul air that finds its place near the ceiling is drawn from the room.

Switzerland exhibited geographical, astronomical, physiological and chemical charts; relief maps; text books; collections of woods, seeds, minerals and fossils; writing, reading and musical charts; philosophical and chemical apparatus; herbaria, kindergarten material, and needle and worsted work done by girls. This exhibit also included a set of geometrical forms of wood, another of paper, and another of wire. A new piece of apparatus is a printed map with shaded relief, and the pupil is required to form one in actual corresponding relief by the use of forms cut out of paste-board, which are supplied. In calculating weight and value the child is supplied with a pair of scales and a great number of weights from the hundredth part of a grain to 100 grains, and a great number of imitation coins. He is then given questions and required, not only to perform the arithmetical operation, but to ascertain the actual weight by trial and to make the payments the problem calls for. In calculating length, surface and contents, the pupil receives a number of forms in wood, out of which he constructs figures of his own invention, draws them and computes the superficial and solid contents. This exhibit for Switzerland also contained a case of butterflies, one of moths and one of bugs. There were cards also on which were fastened twigs from the native trees, many of which retained their proper leaves, buds and catkins.

France sent but little from her primary schools. She showed us her text books, reading charts and maps, and some excellent needle

and worsted work done by the children. The Industrial School at St. Quintin, which is supported mainly by manufacturers, sent some beautiful and unique designs for various fabrics, and also a set of their books in manuscript used in giving instruction in the art of weaving woolen, cotton, linen and silk goods, and in the formation of different figures and patterns in textile fabrics, which are exceedingly interesting.

Great Britain. The only exhibit made by this country was that furnished by the world renowned South Kensington Museum. The work contributed by this institution is remarkable for its richness, variety, beauty and originality. It was altogether the finest exhibit of the kind upon the grounds.

Canada comes next. While we are surprised that England furnished so little, we are astonished that our northern neighbor, one of her provinces, did so much. Ontario presented the finest collection of expensive school and college apparatus exhibited. Without enumerating the articles, which would be tedious, I may simply state that it is doubtful if one could find anywhere on sale a piece of school apparatus for any grade of school from the kindergarten to the college that was not in the Ontario exhibit. It should be understood, however, that this collection came from the educational depository established by the government at Toronto. From it all educational institutions are furnished with books and apparatus at a reduction of one-third the retail price, and in addition to this, the government appropriates towards the purchase an amount equal to the amount raised by the local authorities. Books and apparatus to any amount, therefore, may be had by any institution for one-third the retail price. This province also exhibited a limited amount of school work, including some excellent free-hand drawing, map drawing and penmanship. She also showed us about fifty photographs of their finest graded and high school buildings. They are all good substantial structures.

Australia gave us nothing except thirty-five photographs of the better class of their school buildings located in Victoria, one of her colonies. Most of buildings represented were very fine.

Sweden did what we ought to be ashamed for having neglected to do. She erected a model school house upon the grounds after the plan adopted by the government. It was furnished with almost every conceivable piece of apparatus the most competent teacher would ever find occasion to use. The collection was even more extensive than that we found in the Belgian school, and the gentleman in charge informed me that every school in that country is similarly furnished. The building itself was a substantial and attractive structure. We saw nothing but varnished wood outside, and in—no paint, no plaster. The same custom prevails here that we noted in Belgium. The school master's family is provided for. The walls of the room were almost covered with charts for teaching zoology, ichthyology, physiology, botany, as well as those for geography, reading, writing, drawing and arithmetic. In one part of the room was a large case filled with stuffed specimens of mammals, birds, fishes, reptiles and preserved molluscs. At the opposite part of the room was another containing specimens of ores, rocks, nuts, grains, seeds, woods, insects, shells, corals and fossils. There was a large herbarium containing nearly 2,000 species. Is it to be wondered at that nearly every child in Sweden, by the time it arrives at the age of twelve, is familiar with the scientific name of nearly every plant it meets? The room also contained eight cases in which were exhibited their ordinary species of moss, lichen and fungi. There was a series of maps of the country, showing its topography, political division, distribution of minerals, rain fall, geological structure, temperature, and density of population. Also a fine collection of chemical and philosophical apparatus and a set of weights and measures. A few objects were of particular interest to me because of their novelty; one was a clock face with moveable hands. The teacher gives the time and the pupil sets the hands, or the teacher may set the hands and the pupil read the time. Another exceedingly ingenious contrivance was shown for teaching notation and the fundamental arithmetical rules. The room contained two organs, one of which had a curious arrangement for teaching the rudiments of music. An upright had the musical staff represented upon it, and on this staff the notes appeared as they were played upon the instrument.

Norway had a space the size of an ordinary school room fitted up with sample school desks for teacher and pupils, and also some copy books showing specimens of penmanship done by their pupils. The apparatus exhibited was limited to an abacus, blackboard, map frame, maps and globe with celestial circles.

Italy gave us nothing in education.

Argentine Republic exhibited text books only.

Peru exhibited nothing.

Orange State nothing.

China nothing.

Japan. Her exhibit was exceedingly interesting. She showed us samples of school desks; photographs of school buildings; map drawing and free-hand drawing by children, and school apparatus. Their apparatus included spelling, reading and writing charts; a set of beautifully colored botanical charts; cases with pressed botanical specimens; and other cases containing insects, shells, birds, fish, reptiles and molluscs. They exhibited some interesting views of the interior of some of their school rooms, showing the old style of teaching with the pupils squatted promiscuously upon their knees on the floor, and the new style where they are all seated at comfortable desks. In the Japanese display is also to be seen quite a fine collection of chemical and philosophical apparatus of Japanese workmanship. They also exhibited their text books and some pupils' work in language, mathematics, drawing, chemistry, philosophy and composition done in the Imperial University and Normal School.

Denmark exhibited nothing but a few school maps.

Tunis had nothing.

Egypt exhibited text books.

Turkey. The exhibit of Turkey was also limited to text books.

Spain showed a very extensive collection of plaster casts for models in drawing. The rest of her educational exhibit was quite limited. It consisted of text books, geometrical solids, charts, maps, globe and kindergarten materials. The College of St. Thomas, located at Barcelona, sent some well executed crayon drawings done by the pupils. An institution for the education of the blind, at Madrid, exhibited their books, appliances and some interesting work.

Portugal. The Industrial Institute at Lisbon exhibited scientific instruments made by the students.

Russia made an extensive and instructive exhibit. It consisted mainly of apparatus selected from the Pedagogic Museum of St. Petersburg. This Museum, as is set forth in its catalogue, has for its leading object, "The collection of information regarding the manufacture of school apparatus in Russia and abroad, and to exhibit as complete a selection as possible of educational apparatus, both of home and foreign make, with a view of facilitating educational establishments in the choice of proper apparatus suitable to their requirements." It was begun in 1864 and its growth has been wonderful. It now contains 2,700 kinds of illustrative apparatus suited to all branches of instruction and all grades of educational institutions, and also a teachers' library of 12,000 volumes. In variety, simplicity and excellence, they excel those of every other exhibit made. This institution, in some respects, is similar to that already referred to at Ontario. It differs from that, however, in being a receiver of apparatus only, and not a distributor. That at Toronto collects and supplies the schools. The Canadian collection consisted of articles that as a rule were more expensive than those composing the Russian collection. Every article in the St. Petersburg exhibit, while exceedingly ingenious and admirably adapted to the use intended, seems to have been made to sell for the lowest sum possible. They are substantial, however. The Mining School of St. Petersburg sent a fine collection of mineral specimens, and there is a large display of drawings from Stroganoff's Central School of Technical Drawing at St. Petersburg, that was surpassed by nothing of the kind exhibited, except by that from the South Kensington Museum. The exhibit from this institution included designs for various fabrics, and for cabinet, silver, bronze and porcelain ware. They were rich and beautiful.

Let us consider briefly the lessons these exhibits teach us.

1. In the first place we find that the school officers in Europe are

clothed with more authority than those in our country, in determining the plans and arrangements of the school buildings. In some of the countries a model plan has been adopted by the government, and all the school houses are built in accordance with that plan, under governmental supervision. This secures for every district a school house as complete in its arrangements, ventilation and appliances, as experience can suggest, or as the best minds of the country, who have given special attention and years of study to these matters, can devise. These buildings, therefore, in the rural districts at least. are better adapted to the peculiar work of the school room than ours. We expend in this State upwards of half a million dollars annually in building and repairing school houses. The number built each year is about one hundred. The plans of these buildings, almost without exception, are devised by local authorities, who have had no experience in school architecture, and the result is that while most of them present a good external appearance, many of them are faulty in their interior arrangements. It costs no more to build a well arranged school house than it does an illy contrived one, and I think it would be well if our law provided that all plans of school houses should receive the approval of some competent judge.

2. Secondly, we find that the schools in most of the foreign countries are altogether better supplied with apparatus than ours. We are far behind in this respect. The teacher there can scarcely wish for a contrivance to illustrate any subject he is called upon to teach that is not furnished him. The best displays of apparatus for high schools and colleges, as already mentioned, were made by Ontario and Russia. These exhibits being made by their depositories, do not enable us to judge how much is found in their schools. Belgium and Sweden showed us what tools they actually give their teachers to work with, and if we could have all of our schools equally well equipped, the results we would secure in our school work in the right development of mind, would be greatly increased.

3. Judging from the amount and variety of copy for drawing that is found in these exhibits, and the number of models in wood and plaster that are furnished for the same purpose, we, of course, must infer that art education receives more attention abroad than here, and if we expect to compete with other nations in beauty, originality and novelty of designs in the arts and manufactures, we must learn this lesson also, that our children must receive the very best instruction in drawing in our public schools.

4. More attention is given to music in the European schools than in ours. Their pupils are not only taught to sing, but they are instructed in the *science* of music. We are doing something in this direction, but we must do much more.

5. Nearly all their schools are supplied with collections of preserved mammals, birds, fishes, insects, &c., from which we must conclude

that the rudiments of natural history are taught more generally there than here.

6. They localize their teaching more than we. This is evident in geography from the number of their local maps, and in the sciences from the fact that their natural history collections are composed mainly of specimens found in the province in which the children reside.

7. They have many more technical schools than we, in which the processes of manufacture and the mysteries of the arts are taught, and in many of the primary and secondary schools the boys receive some instruction in the different trades, and in nearly all of them the girls employ a portion of their time in sewing, crocheting and knitting.

Such are a few of the lessons we learn from the educational exhibits. We have reason to be proud of the results we in this country have already achieved in our public school work, but we must not be deluded with the idea that our school system is perfect, or that we are securing all the good it is capable of affording us. Satisfaction with our present attainments means stagnation. The school systems of Europe are not perfect by any means. They are defective as well as ours, but not in the same particulars. Let us this centennial year learn lessons of wisdom and instead of glorifying our schools and claiming that they are the best in the world, let us rather search for defects, and resolve that we will make them the best. Let us modify our courses of study to meet the demands of the times; let us pay the wages necessary to secure the very best teaching talent to be had for every school; let us furnish those teachers with all the ingenious contrivances that will in any way assist them in their work, and then we can hold them responsible for giving to every child that training which will enable him to reach the highest attainments possible during the period of his school going years.

ELLIS A. APGAR,

State Superintendent of Public Instruction.

STATISTICAL TABLES

ACCOMPANYING THE

STATE SUPERINTNDENT'S REPORT.

TABLE I.

Statistical Report, by Counties, for the State of

| And a second sec | | | | FINANCIAL | STATEMENT | · | | |
|--|--|--|---|---|---|--|---|--|
| | ~ | | | | | | | |
| COUNTIES. | Amount of apportionment from State Appro- priation, | Amount of apportionment from township tax. | Amount of apportionment from surplus revenue | Amount of district school tax voted for pay- ment of teachers' salaries. | Amount of district school tax voted to be used for building, purchasing, hiring, repuiring or furnishing public school houses. | Total amount of district school tax ordered to to be raised | Total amount received from all sources for public school purposes. | Balance in the hands of the collector, exclusive of money for building and repairing purposes. |
| Atlanitc. Bergen Burlington Cambei and Santa and Santa Cambei and Santa and Santa Cambei and Santa and Santa Gloucester Hudson Gloucester Hudson Mercor Middlesex Monmouth Morris Ocean Passaic Salem Somerset. Sussex Union Warren | $\begin{array}{c} \$20490 & 60\\ 42672 & 48\\ 67694 & 40\\ 6883 & 15\\ 10465 & 73\\ 45868 & 57\\ 201307 & 09\\ 31761 & 68\\ 232513 & 48\\ 4536 & 39\\ 45363 & 39\\ 45363 & 39\\ 45363 & 39\\ 45363 & 39\\ 359725 & 36\\ 61013 & 22\\ 61613 & 62\\ 61393 & 43\\ 59725 & 36\\ 3437 & 39\\ 45363 & 39\\ 359725 & 36\\ 5865 & 65\\ 3033 & 39\\ 31117 & 39\\ 33384 & 16\\ 23600 & 98\\ 58665 & 65\\ 47013 & 06\\ \end{array}$ | | \$1895 08 5091 24 1641 33 555 09 1766 13 1534 62 472 33 1080 62 3669 10 4046 04 904 10 2300 00 3246 52 2321 34 | $\begin{array}{c} \$5175 & 50\\ 17440 & 00\\ 17440 & 00\\ 13694 & 45\\ 930 & 00\\ 11812 & 64\\ 90395 & 00\\ 4500 & 00\\ 67698 & 50\\ 7289 & 13\\ 1315 & 14\\ 1315 & 14\\ 1315 & 10\\ 755 & 00\\ 16755 & 00\\ 16755 & 00\\ 16755 & 00\\ 16755 & 00\\ 16755 & 00\\ 16755 & 00\\ 16755 & 00\\ 1735 & 00\\ 133$ | $\begin{array}{l} \$-960 \\ 116 \\ 12533 \\ 00 \\ 46988 \\ 77 \\ 2187 \\ 00 \\ 1893 \\ 36005 \\ 00 \\ 5507 \\ 09 \\ 67312 \\ 00 \\ 5507 \\ 09 \\ 67312 \\ 00 \\ 5507 \\ 09 \\ 67312 \\ 00 \\ 15138 \\ 89 \\ 15710 \\ 32 \\ 14482 \\ 00 \\ 1538 \\ 80 \\ 7710 \\ 32 \\ 14482 \\ 00 \\ 1538 \\ 80 \\ 8703 \\ 65 \\ 651 \\ 4041 \\ 98 \\ 20844 \\ 00 \\ 2563 \\ 00 \\ 8703 \\ 65 \\ 8614 \\ 88 \\ 29300 \\ 00 \\ 15888 \\ 21 \\ 300 \\ 8703 \\ 85 \\ 85 \\ 11 \\ 148 \\ 2088 \\ 21 \\ 300 \\ 15888 \\ 21 \\ 300 \\ 10 \\ 10 \\ 10 \\ 10 \\ 10 \\ 10 \\ $ | | $\begin{array}{r} \$40295\ 74,\\ 78118\ 72,\\ 95732\ 64,\\ 129162\ 70,\\ 129162\ 70,\\ 129162\ 70,\\ 129162\ 70,\\ 331157\ 09,\\ 34524\ 39,\\ 367523\ 94,\\ 4524\ 39,\\ 367523\ 94,\\ 65218\ 74,\\ 103473\ 46,\\ 85485\ 46,\\ 85485\ 46,\\ 85485\ 46,\\ 104373\ 46,\\ 85485\ 46,\\ 85485\ 46,\\ 104373\ 46,\\ 85485\ 46,\\ 104373\ 46,\\ 85485\ 46,\\ 104373\ 46,\\ 85485\ 46,\\ 104373\ 46,\\ 85485\ 46,\\ 104373\ 46,\\ 85485\ 46,\\ 104373\ 46,\\ 85485\ 46,\\ 104373\ 46,\\ 85485\ 46,\\ 104373\ 46,\\ 104$ | $\begin{array}{c} \$2085\ 28\\ 16001\ 50\\ 26290\ 89\\ 8251\ 63\\ 1153\ 27\\ 3301\ 82\\ 13516\ 90\\ 6936\ 76\\ 19976\ 75\\ 2917\ 22\\ 5739\ 90\\ 5792\ 299\\ 25937\ 30\\ 10456\ 69\\ 3741\ 71\\ 10561\ 45\\ 3465\ 88\\ 3824\ 69\\ 4681\ 52\\ 4508\ 18\\ \end{array}$ |
| Total | 1325462 19 | 26548 50 | 30523 54 | 324988-34 | 407767 70 | 732756 04 | 2115290 27 | 184669 55 |

TABLE I-CONTINUED.

New Jersey, for the School Year ending August 31, 1876.

TABLE II.

Statistical Report, by Cities. for the State of

| | | | FINANCIAL | STATEMENT. | | |
|--|---|---|---|--|--|--|
| CITIES. | Amount of apportionment from State Appro- priation. | Amount of upportionment from surplus revenue | Amount of school tax voted for payment of teachers' sularies. | Amenut of school tax veted to be used for foliding, purchesing, hiring, repairing or furnishing public school houses. | Total amount of school tax ordered to be ruised. | Total amount received from all sources for public school purposes. |
| Atlantic City Bridgeton Camden Flizabeth Hoboken Jersey City Hoboken Jersey City New Brunswick Orange Passaic City Passaic City Passaic City Paterson Perth Aniloy Philipsburg Plaiofield Kahway Salem Trenton Total | \$2272 35 9475 35 39760 04 30076 62 6760 13 32261 87 161364 42 9212 27 14×737 69 24479 25 13337 10 55912 47 3×90 07 ×222 61 7034 01 | 4 15 74 9 99 84 169 49 455 51 455 51 367 82 2438 40 | ◄ \$3000 m \$5000 00 10738 91 1923 35 16358 00 27635 58 1377 64 55000 00 7600 00 7600 00 5600 00 5600 00 1500 60 6600 00 13958 37 12950 00 4000 00 183048 | ₹ \$500.00 \$7241.09 \$700.00 \$7241.09 \$700.00 \$750.00 \$750.00 \$750.00 \$750.00 \$750.00 \$750.00 \$750.00 \$750.00 \$750.00 \$25500.00 \$7530.04 \$7500.04 \$7500. | ⊨ \$33300 101 5000 00 45000 00 9223 35 850 00 34000 01 61785 55 6500 00 16000 00 10000 01 10100 00 17913 00 9265 270 13625 00 4000 00 23500 00 358315 33 | E 85572 35 14524 09 88756 85 400040 00 7779 62 66261 47 223150 00 16167 78 216737 69 30479 25 23437 10 17620 20 76825 47 5590 07 17222 61 26432 38 21479 78 8774 00 59126 80 996514 04 |

TABLE II-CONTINUED.

New Jersey, for the School Year ending August 31, 1876.

| | | | | | | | | | | | - | | | | | |
|-----------------------------------|---|---|---|---|--|--|--|--|---|--|---|--|-------------------------|-------------------------------------|--|---|
| | S.IR | uəen | | | ATT | ENDAN | CE. | | | seat | ate | led | | | | 9T8. |
| Present valué of school property. | ber of children between 5 and 18 years of age. | mber of months the schools have been kept open. | Number of children between 5 and 18 years of age enrolled in the school register during the year. | who have attended 10 months or more during the year. | attended 8 months but less than 10. | Number who have attended 6 months but less z | Number who have attended 4 months but less | Number who have attended less than 4 months. | arge number who have attended school during the time it has been kept open. | children the school house will comfortably. | Estimated number of children attending private school. | number of children who have attended no school during tho year. | male teachers employed. | Number of female teachers employed. | Average salary per month paid to male teachers. | Average salary per month paid to female teachers. |
| nt valı | Whole number of | Average number | umber of age enrol the year. | | Number who have | ber wh | ber wh | ber wh | nge nu luring | ber of | nated 1 | Estimated 1 | Number of | ber of | age sul | nge sal |
| Prese | Whol | Avera | Numlage | Number | Num | InterN | lumN | Num | Average duri | Number | Estin | Estin | Mum | Num | Aver | |
| \$1300 2500 40927 | 0 666 0 2174 8 10843 | 9 10 | 552 1713 5130 | 82 780 | 54 517 1650 | 92 310 1382 | $ \begin{array}{r} 141 \\ 256 \\ 675 \end{array} $ | 235 548 643 | 350 991 3590 | 500 1600 5400 | 4 150 1200 | 110 300 4513 | 1 6 7 | 8 20 95 | \$90 00 76 00 134 40 | \$43 00 36 60 43 25 |
| 10650 5000 | 0 6817 | | 3858 735 | 327 39 | 730 171 | 602 131 | 570 145 | 1629 246 | 1953 393 | 2300 720 | 2000 200 | 959. 663 | 7 3 2 5 | 46 9 | $ \begin{array}{r} 160 & 00 \\ 85 & 71 \end{array} $ | $\frac{52}{38}$ 00 |
| 10500 74647 | 0 8350 | 11 | 4210 | 434 4383 | 1016 | 813 2346 | 555 2688 | $1392 \\ 6694$ | 2464 10058 | 2800 11278 | 1790 9294 | 2350 9294 | 5 15 | 58 255 | 137 00 189 33 | 51 33 44 40 |
| 3250 | 0 2117 | 10 | 1973 | 97 | 687 | 801 | 279 2299 | 109 5497 | 832 12198 | 1660 13000 | 100 7378 | 282 12472 | 6 23 | 24 214 | 57 50 165 50 | 34 85 57 00 |
| 90000 15000 | 0 4956 | 10.5 | 17356 2424 | 1057 634 | 5805 571 | 2698 282 | 256 | 681 | 1549 | 2370 | 1183 | 1349 | 2 | 39 | 195 00 | 42 60 48 00 |
| 10000 5000 | | | 1247 | 42 165 | 574 191 | 174 159 | 133- 105 | 324 166 | 810 496 | 1185 800 | 675 250 | 1334 345 | 3 | 26 14 | 166 00 | 40 00 |
| 24531 | 3 11982 | 10 | 7935 | 2251 | 1052 | 790 | 944 | 2918 67 | 4079 249 | 8000 | 1500 250 | 2497 295 | 9 | 90 6 | 100 00 100 00 | 42 00 43 33 |
| 3900 6750 | 0 2228 | | 464 1501 | 89 149 | 178 542 | 76 325 | 54 221 | 2641 | 976 | 4600 | 513 | 214 | 17 | 21 | 79 28 | 35 54 |
| 7000 | | | 1132 1333 | 128 | 394 398 | 199 293 | 143 | 268 401 | 752 776 | 1500 1200 | 150 208 | 482 328 | 2 5 | 21 18 | $190 & 00 \\ 93 & 00$ | 46 00 |
| 1400 | 0 1164 | 10 | 802 3691 | 206 503 | 175 | 87 576 | 227 122 672 | 212 1225 | 449 2328 | 700 2765 | 140 | 220 3721 | 2 | 15 54 | 67 50 120 00 | 36 60 51 66 |
| | 4 146343 | | 76355 | 23528 | 10086 | 12136 | 18794 | 11811 | 45293 | 59778 | 28185 | 41728 | 105 | | 124 80 | 43 76 |
| 0.019.91 | T 110010 | 10/.1 | 10000 | 20.020 | 100200 | 12100 | 10101 | 11011 | | | | | | | | |

TABLE III.

Statistical Report for the Cities of the State of

| State of the second sec | | | | | | | | | | | | | | | | |
|--|--|---|---|---|---|---|---|--|--|--|--|---|---|---|--|--|
| | Building erected | | | er of lic ols. | Numl priv scho | ate. | T | alu | atior | ofs | choc | ol pro | operty. | Ex | renin hool | g 6. |
| CITIES. | Number of school houses crected during the year. | Number enlarged, refurnished, or remodeled. | Number of school buildings, | Number of school departments. | Number of unsectarian private schools. | Numher of sectarian private schools. | Number of school houses valued at \$1,000 or less | Number valued between \$1,000 and \$5,000. | Number valued between \$5,000 and \$10,000. | Number valued between \$10,000 and \$20,000. | Number valued between \$20,000 and \$40,000. | Number valued over \$40,000. | Average value. | Number of months the evening schools have been kept open. | Number in attendance upon the evening schools | Average attendance upon the evening schools. |
| Atlantic City Bridgeton Camden Elizabeth Gloucester City. Hoboken Jersey City Millville New Brunswick New Brunswick New Brunswick New Brunswick Pasterson Paterson Paterson Phillipsburg Phillipsburg Phillipsburg Trenton | 3 | 1 1 2 | 1 6 11 4 3 17 100 233 6 4 4 2 2 100 1 1 4 4 3 5 5 3 100 | 9 26 102 49 10 61 250 30 222 40 25 15 99 6 28 20 23 20 23 17 59 | 3 6 12 8 16 15 9 6 6 1 1 11 11 11 2 12 12 11 | 22 4 5 1 1 8 8 22 22 1 1 1 1 1 1 1 1 2 2 2 5 5 5 5 | | $ \begin{array}{c} 1 \\ 2 \\ 1 \\ 1 \\ 1 \\ 4 \\ 6 \\ \cdots \\ 1 \\ 1 \\ 2 \\ 1 \\ 2 \\ 22 \\ \end{array} $ | 3 2 1 2 4 4 2 2 2 1 1 1 1 1 5 5 2 8 | | 1 | 9 1 9 1 1 1 1 1 1 | \$18000 4166 37207 17750 25000 35000 439101 32000 25000 20000 20000 20000 20000 20000 20000 20000 20000 20000 20000 20000 20000 2000000 | 3 ¹ / ₂ 4 4 5 3 4 3 2 5 | 500 524 90 312 338 1479 132 919 33 1082 5409 | |

TABLE III—CONTINUED.

New Jersey, for the School Year ending August 31, 1876.

| | | Per cer | ntage of | attendar | ice upon | the pub | lic schoo | ls, | | Cost of E | ducation. |
|--|--|--|--|---|--|---|--|--|--|---|---|
| Per centage of enrollment in attendance 10 months. | Per centage in attendance between 8 and 10 months. | Per centage in attendance between 6 and 8 months. | Per centage in attendance between 4 and 6 months. | Per centage in attendance less than 4 months. | Per centage of average attendance. | Per centage of census in attendance at the public schools. | Percentage in attendance at private schools. | Per centage attending no school. | Per centage of the city school consus the schools will accommodate. | Average cost per pupil for tuition, based upon the average register number. | $_{20}$ Average cost, based on the entire school census, 32 ± 1 |
| | $\begin{array}{c} .15\\ .30\\ .32\\ .19\\ .23\\ .24\\ .17\\ .34\\ .34\\ .22\\ .45\\ .24\\ .13\\ .38\\ .36\\ .34\\ .30\\ .22\\ .20\\ \end{array}$ | $\begin{array}{c} .17\\ .19\\ .27\\ .16\\ .18\\ .20\\ .12\\ .41\\ .15\\ .20\\ .12\\ .12\\ .12\\ .12\\ .12\\ .12\\ .10\\ .10\\ .10\\ .10\\ .12\\ .22\\ .12\\ .14\\ \end{array}$ | $\begin{array}{c} .25\\ .14\\ .13\\ .14\\ .20\\ .13\\ .14\\ .14\\ .13\\ .11\\ .10\\ .14\\ .12\\ .12\\ .15\\ .13\\ .17\\ .15\\ .19\\ \end{array}$ | $\begin{array}{c} .43\\ .32\\ .13\\ .42\\ .34\\ .35\\ .06\\ .32\\ .29\\ .27\\ .21\\ .37\\ .15\\ .18\\ .24\\ .30\\ .26\\ .33\end{array}$ | $\begin{array}{c} .63\\ .52\\ .50\\ .50\\ .50\\ .57\\ .42\\ .63\\ .63\\ .63\\ .51\\ .54\\ .64\\ .64\\ .56\\ .56\\ .56\\ .63\\ \end{array}$ | $\begin{array}{c} .83\\ .80\\ .46\\ .57\\ .46\\ .51\\ .51\\ .51\\ .47\\ .49\\ .97\\ .67\\ .66\\ .67\\ .64\\ .72\\ .69\\ .42\end{array}$ | | $\begin{array}{c} .17\\ .14\\ .14\\ .14\\ .28\\ .25\\ .13\\ .34\\ .27\\ .41\\ .29\\ .09\\ .27\\ .17\\ .19\\ .42\\ \end{array}$ | $\begin{array}{c} .75\\ .73\\ .49\\ .33\\ .45\\ .33\\ .29\\ .70\\ .34\\ .36\\ .57\\ .67\\ .39\\ .71\\ .84\\ .64\\ .60\\ .31\\ \end{array}$ | \$15 06 15 94 14 35 16 38 17 63 19 74 18 79 13 27 16 94 13 22 25 84 17 70 16 32 21 64 21 64 21 64 21 64 24 57 27 32 19 54 14 57 | 4 75 4 69 5 83 4 96 5 21 5 55 4 13 6 43 6 43 6 35 5 57 5 34 6 38 11 73 7 53 8 80 |
| .13 | . 27 | .18 | .14 | .28 | .58 | .59 | .26 | .25 | | \$18 29 | \$6 24 |

TABLE IV.

School Districts and School Census.

| | | | | - | | | | | | | | | | |
|--|---|--|---|--|---|--|---|---|--|--|---|---|---|--|
| COUNTIES. | Number of townships and cities | Number of school districts. | Number of school buildings, | Number of school departments. | Number of unsectarian private schools. | Number of sectarian private schools. | Number of school visitations made by the county superintendents during the year. | Number of visits for each district. | Number of districts with less than 45 children. | Number having between 45 and 80 children. | Number having between 80 and 120 children. | Number laving between 120 and 200 children. | Number having between 200 and 500 children. | Number having over 500 chuldren. Average number in the districts, excluding the |
| Atlantic Bergen Burlington Came May. Cumberland Essex Gloucester. Hudson. Hunterdon. Mercer. Middlesex. Monmouth. Morris. Occan. Passaic. Salem. Somerset. Sussay. Union. Warren. Total. | 10 13 25 9 5 11 13 14 10 13 15 15 15 15 11 8 11 9 9 5 262 | 466 660 113 422 266 600 388 660 660 104 555 722 115 107 466 355 677 73 108 25 84 1368 | 46 67 121 60 26 80 65 56 69 41 105 66 78 125 66 78 109 47 47 48 75 73 104 36 91 | 711 988 1855 1699 377 147 3380 1399 1366 1399 1666 1588 577 1488 93 93 899 1254 1344 1411 3046 | 1 8 13 7 10 30 2 25 25 25 24 24 20 9 9 14 15 3 3 3 5 3 3 235 | 3 4 6 5 15 15 15 10 4 4 4 4 4 4 4 4 4 4 10 9 9 4 103 | 112 80 179 116 83 329 52 27 3350 120 121 70 83 83 350 120 121 70 814 114 79 71 70 83 83 83 83 83 83 83 83 83 83 | 2.6 1.2 1.5 2.7 3.2 5 1.3 1.5 1.3 1.5 1.3 1.5 1.5 1.1 0.6 1 0.7 2 5.8 1.7 1 0.6 1.8 1 2 | 8 8 8 8 8 8 8 8 8 8 8 8 8 8 | 17 10 40 16 7 29 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 | 10 20 37 12 12 11 13 8 22 21 23 18 22 21 23 18 44 43 22 13 17 18 13 17 18 19 9 370 | 6 19 17 5 4 8 5 6 6 6 12 5 10 27 15 5 9 9 7 10 7 7 6 19 9 | 4 16 8 6 1 4 7 4 3 8 3 8 6 7 4 1 2 4 1 2 4 1 1 2 99 | 1 93 1 155 4 139 2 111 2 111 3 109 8 259 1 102 3 134 1 102 3 134 4 130 2 108 2 107 3 141 4 130 2 108 2 107 3 101 1 69 3 141 4 30 2 107 3 102 3 142 5 92 59 143 |
| | | | | | | | | | | | | | | |

TABLE V.

School Terms and Attendance.

| | | - | | | | | | | | | | | |
|--|---|--|---|--|--|---|--|--|---|--|---|---|---|
| | Leng scho k | th of ti ols hav ept op | me the e been en. | | | | Percer | ntage o | of atter | idance | | | |
| COUNTIES, | Number of districts in which the schools have been kept open less than 6 months. | Number in which they have been open 6 months but less than 9. | Number in which they have been open 9 months or more. | Per centage of enrollment in attendance 10 months, | Per centage in attendance between 8 and 10 months. | Per centage in attendance between 6 and 8 months. | Per centage in attendance between 4 and 6 months. | Per centage in attendance less than 4 months. | Per centage of average attendance upon the public schools. | Per centage of the census in the public schools. | Per contage in attendance at private schools. | Per centage attending no school. | Per centage of the school census the schools will accommodate. |
| Atlantic Bergen | 1 1 1 1 1 1 3 1 1 5 5 3 | 7 10 1 1 6 1 5 3 3 1 7 8 10 2 5 8 10 2 5 8 6 | 35 59 103 40 24 54 37 60 16 105 55 55 55 55 71 107 96 63 35 35 68 95 25 79 | .04 .02 .09 .05 .01 .13 .01 .13 .01 .07 .09 .01 .02 .01 .23 .05 .03 .02 .03 .02 .06 .03 | . 12 . 19 . 11 . 24 . 17 . 21 . 34 . 13 . 13 . 15 . 20 . 11 . 15 . 20 . 11 . 15 . 10 . 14 . 13 . 15 . 25 17 | .25 .20 .19 .24 .31 .26 .17 .17 .19 .14 .21 .17 .21 .17 .21 .13 .21 .13 .21 .13 .21 .13 .18 .18 .19 .17 .19 | .25 .19 .22 .17 .23 .19 .13 .22 .15 .22 .22 .22 .22 .22 .22 .22 .22 .22 .2 | .38 .46 .26 .29 .32 .31 .46 .34 .46 .34 .39 .32 .46 .34 .32 .46 .37 .42 .40 .37 .42 .45 .36 .45 | .57 .51 .48 .58 .52 .52 .52 .50 .52 .52 .51 .46 .52 .51 .46 .52 .51 .47 .48 .54 .51 | .71 .62 .75 .87 .84 .49 .82 .52 .52 .52 .54 .60 .69 .77 .66 .83 .71 .84 .60 .81 | .09 .13 .13 .09 .01 .04 .03 .23 .03 .23 .03 .14 .14 .14 .06 .12 .01 .01 .01 .01 .01 .03 .03 .03 .03 .03 .03 .03 .03 .03 .03 | .20 .25 .16 .36 .12 .13 .32 .25 .15 .25 .15 .25 .17 .22 .23 .13 .22 .23 .13 .12 .21 .15 .25 .15 .15 .25 .16 .12 .12 .12 .12 .12 .12 .12 .12 .12 .12 | .95 .61 .76 .91 .83 .42 .80 .34 .42 .80 .34 .73 .40 .56 .77 .70 .78 .64 .80 .66 .53 .80 .66 |
| Ocean Passaic Salem Somerset Sussex Union | 1 | 8 10 2 5 8 | 35 35 65 68 95 25 | .02 .01 .23 .05 .03 .02 .06 | .15 .10 .14 .14 .13 .15 .25 | .23 .21 .13 .18 .18 .18 .19 .17 | .21 .28 .13 .21 .19 .19 .19 | .39 .40 .37 .42 .47 .45 .36 | | .50 .52 .51 .48 .47 .48 .54 | .50 .72 .52 .77 .51 .66 .48 .83 .47 .71 .48 .84 .54 .60 .51 .81 | $\begin{array}{cccccccccccccccccccccccccccccccccccc$ | $\begin{array}{c ccccccccccccccccccccccccccccccccccc$ |

TABLE VI.

Valuation of School Property.

| COUNTIES. | Number of districts without school houses. | Number of buildings valued at \$100 or less. | Number valued between \$100 and \$500. | Number valued between \$500 and \$1000. | Number valued between \$1000 and \$5000. | Number valued between \$5000 and \$10000. | Number valued between \$1000 and \$20000. | Number valued above \$20000. | Average value of school houses, excluding those in the cities. | Average value, including those in the cities. |
|-----------|--|---|--|---|--|---|---|--|---|---|
| Atlantic | 1 4 2 1 2 1 4 4 4 4 4 4 1 1 4 2 1 2 1 4 2 1 4 2 1 4 2 1 4 2 1 4 4 | 4 1 1 2 2 2 1 1 1 2 2 2 2 2 2 20 | $\begin{array}{c} 10\\ 10\\ 2\\ 53\\ 7\\ 5\\ 8\\ 3\\ 10\\ \hline \\ 25\\ 10\\ 16\\ 11\\ 16\\ 10\\ 22\\ 3\\ 12\\ 4\\ 5\\ 22\\ 4\\ -294 \end{array}$ | 7 9 23 10 5 16 25 16 25 16 46 322 19 16 21 29 29 26 1 29 29 26 1 23 339 | 20 44 30 30 30 313 255 222 28 7 7 38 21 34 58 21 34 58 54 14 16 26 29 29 215 33 35 58 | 35 100 32 28 77 76 33 55 4 4 33 31 37 55 1117 | 2 5 | 1 7 7 21 23 4 23 4 2 1 7 7 7 7 7 7 1 6 3 80 | \$1325 3106 1628 1327 1937 8842 1778 10444 1647 1893 2200 1431 1243 1060 1678 1421 5500 2217 2228 | \$1905 3406 1623 8654 1827 2492 20555 1778 26239 1644 3337 4031 2209 2400 1431 7085 1204 1678 1421 10205 2361 4209 |

TABLE VII.

Condition of School Property.

| | | | 8 | CHOOL | HOUSE | 8. | | |
|---|--|--|--|---|---|--|---|--|
| COUNTIES. | Number of new school houses erected during the year. | Number enlarged, refurnished or remodeled. | Number of districts without school houses. | Number in which the school buildings are very poor. | Number in which they are poor. | Number in which they are medium. | Number in which they are good. | Number in which they are very good. |
| Atlantic. Bergen. Burlington. Camden. Cape May. Cumberland. Essex Gloncester. Hudson. Hunterdon. Mercer. Middlesex. Monrouth. Morris. Ocean. Passaic. Salem. Summet. Sussex Union. Warren | 1 77 3 5 1 2 2 4 4 1 3 5 5 1 1 1 1 1 2 2 1 1 1 3 3 | 3 1 3 5 3 3 4 4 10 1 1 222 3 | 1 1 1 2 | 13 1 10 3 6 2 3 3 3 1 7 2 1 2 16 1 1 1 | 10 2 18 1 3 2 4 9 1 5 3 3 6 1 2 2 4 4 1 1 4 5 5 | 13 25 4 2 6 7 7 2 26 6 7 7 20 11 17 20 16 10 13 3 19 10 27 | 7 26 44 15 6 17 12 23 6 45 21 15 48 50 14 13 23 23 29 29 24 19 33 | 12 24 16 22 12 29 13 29 26 35 35 34 41 41 34 41 34 41 34 41 34 41 34 41 20 35 35 35 35 35 35 35 35 35 35 35 35 35 |

TABLE VIII.

School Tax, and Cost of Public Instruction.

| | Cost of E | ducation. | Distri | ct Schoo | l Tax. |
|-----------|---|--|--|---|--|
| COUNTIES. | Average cost of education per pupil, for nine months, calculated on the average attend- ance. | Average cost per pupil, for nine months, calcu- lated on the total school census, | Numbor of districts that raised district tax to pay teachers' salaries. | Number of districts that raised district tax to build or repair school bouses. | Number that raised no school tax. |
| Atlantic | \$14 94 18 93 14 66 12 67 20 37 14 54 19 60 12 95 15 30 15 24 13 82 15 79 14 62 12 88 14 82 16 62 12 86 13 81 15 48 | $\begin{array}{c} \$6 \ 41\\ 6 \ 035\\ 4 \ 65\\ 5 \ 99\\ 5 \ 60\\ 6 \ 77\\ 5 \ 52\\ 5 \ 59\\ 4 \ 98\\ 4 \ 35\\ 4 \ 64\\ 4 \ 43\\ 5 \ 62\\ 7 \ 42\\ 5 \ 52\ 52\\ 5 \ 52\ 52\ 52\ 52\ 52\ 52\ 52\ 52\ 52\$ | 10 26 21 16 19 23 15 11 11 23 23 13 3 13 13 13 13 16 16 16 19 9 20 26 26 26 26 26 26 26 26 26 26 | 18 33 35 5 5 5 11 21 20 21 21 20 21 21 20 21 21 20 21 21 20 21 21 20 21 21 20 21 21 20 21 21 20 21 21 20 21 21 20 21 21 20 21 21 20 21 21 20 21 21 20 21 21 20 21 21 20 21 20 21 21 20 21 21 20 21 21 20 21 20 21 20 21 20 21 20 20 20 20 20 20 20 20 20 20 | 25 24 78 14 19 32 8 35 5 6 6 6 6 6 6 6 39 41 94 4 94 4 94 9 4 9 4 18 8 8 35 5 5 8 18 8 19 8 19 8 8 8 8 8 8 8 8 9 9 9 9 |

SCHOOL REPORT.

TABLE IX.

Certificates Granted by the County Superintendents.

| | | | | | | | | | | _ | | |
|------------------------|-----------|-------------|--------------|-------------|-----------|-------------|-----------------|-------------------|---------------------|----------------------|--------------------------------|--------------------------------|
| | Fin | | Seco | | Thi | rd , | | | 1 | | | La la |
| | Gra | de. | Gra | de. | Gra | de. | | | | | | whole number |
| | | | | | | | | | | | | an |
| | | | | | | | | | | | | r c |
| | | | | | | 1 | | | | | | ole |
| | | 1 | | | | | | | | | | ho |
| | | | | | | | | | | d. | 1 | 8 |
| | | | | | | | | | | ste | | the |
| | | | | | | | | | | je | | |
| | | | | | | | | | | applicants rejected. | yer | rejections out of examined. |
| COUNTIES. | | | | | | | | | | Its | 101 | n t |
| COUNTIES. | | | | | | | 1 | | | 8.11 | Lev | οE |
| | | | | | | | | | q. | lic | 8 | X.a |
| | | | | | | | | | te | dd | ate | e |
| | | | | | | | | | granted | | lce | P2 |
| | | | 1 | | | | . ! | 68 | | of | Ŧ | -G |
| ` | | | | | | | les | al | BL | er | er | of 1 |
| | | ŝ | | aĝ | | æ | [BC | a | p | ą | J. | |
| | 32 | 1 | 3 | Lle l | 80 | ule | | - Fe | an | 8 | °. | ۲. |
| | ale | me | ale | m | ale | 3U | t | ž | a | u | Del | cent, |
| | ä | fei | a | fei | H | fei | al | tal | tal | tal | Ē | |
| | To males. | To females. | To males. | To females, | To males. | To females. | Total to males. | Total to females. | Fotal number | Total number of | Number of certificates revoked | Per |
| Atlantic | 2 | | 5 | 6 | 8 | 24 | 15 | 30 | 45 | 14 | | .25 |
| Bergen | 5 | | 4 | 3 | 20 | 34 | 29 | 37 | 66 | 29 | | .31 |
| Burlington | 3 | 3 | 10 | 16 | 33 | 100 | 46 | 119 | 165 | 26 | | .15 |
| Camdeu | 1 | 2 | 5 | 6 | 12 | 62 | 18 | 70 | 88 | 49 | ••••• | .37 |
| Cape May Cumberland | 5 | 1 | 3 | 12 6 | 15 44 | 18 56 | 23 51 | 31 64 | 54 115 | 9 62 | ••••• | .15 |
| Essex | 4 | 2 | 3 | 11 | 17 | 40 | 22 | 52 | 74 | 43 | | .30 |
| Gloucester | 5 | - | i | 3 | 28 | 56 | 34 | 59 | 93 | iĭ | | .12 |
| Hudson | 1 | 2 | 1 2 10 | 6 | 9 | 32 | 12 | 40 | 52 | 21 | | .30 |
| Hunterdon | 6 | 4 | 10 | 5 | 58 | 94 | 74 | 103 | 177 | 34 | | .17 |
| Mercer | 3 | | 1 | 5 | 35. 25 | 77 72 | 39 35 | 78 86 | 117 121 | 26 30 | ····· | .19 .20 |
| Middlesex | 42 | 2 | 6 | 7 | 42 | 56 | 50 | 65 | 115 | 65 | | .37 |
| Morris | 3 | ĩ | 12 | 1. | 52 | 94 | 67 | 96 | 163 | 46 | 1 | .22 |
| Ocean | 12 | ī | 17 | 9 | 33 | 44 | 62 | 54 | 116 | 15 | | . 12 |
| Passaic | | | 3 | 2 | 17 | 13 | 20 | 15. | 35 | 8 | | .19 |
| Salem | | | 4 | 15 | 21 9 | 47 56 | 25 19 | 48 64 | 73 83 | 29 44 | ****** | .29 |
| Somerset | 2 | 3 | 8 | 0 5 | 64 | 93 | 72 | 103 | 175 | 97 | | .37 |
| Sussex | 3 | 3 | 5 | 5 | 11 | 31 | 19 | 39 | 58 | 10 | | .15 |
| Warren | 8 | 3 | 17 | 4 | 43 | 62 | 68 | 69 | 137 | 45 | | .25 |
| | | | | | | | | 1000 | 0100 | | | |
| Total | 70 | 42 | 134 | 119 | 596 | 1161 | 800 | 1322 | 2122 | 713 | 1 | .25 |

TABLE X.

Apportionment of the State School moneys, for the School Year commencing September 1, 1876, and ending August 31, 1877.

| Amount of two mill tax appropriated by the Stat Additional State appropriation | iool census fo | or 1875 | | ,225,462 19 100,000 00 312,694 \$3.919046 ,319801 |
|---|--|---|----------------------------------|---|
| COUNTIES. | Number of children, according to school census of 1875. | Apportionment from State Appropriation of \$100000. | Apportionment from two mill tax. | Total apportionment, |
| Atlantic | 4834 10067 | \$1545-93 3219-44 | \$18914 67 39453 04 | \$20490-60 42672-40 |
| Bergen Burlington | 15970 | 5107 23 | 62587 17 | 67691 40 |
| Camden | 15768 | 5042 63 | 61795 52 | 66838 13 |
| Cape May | 2469 | 789-60 | 9676 13 | 10465 73 |
| umberland | 10821 | 3460 57 | 42408 00 | 45868 57 |
| ACOY | 47491 | 15187 68 | 186119 41 | 201307 09 31761 6a |
| loucester | 7493 54853 | 2396 27 17542 05 | $29365 41 \\ 214971 43$ | 232513 48 |
| Judson | 10703 | 3422 84 | 41945 55 | 45368 39 |
| Iunterdon Iercer | 16066 | 5137 93 | 62963 39 | 68101 32 |
| liddlesex | 14535 | 4648 31 | 56963 33 | 61611 65 |
| Ionmouth | 15899 | 5081 52 | 62308 91 | 67393 4 |
| forris | 14090 | 4506 00 | 55219-36 | 59725-30 19994-63 |
| rean | 4717 18966 | $1508 51 \\ 6065 35$ | $18186 14 \\ 74328 63$ | 19991 6: |
| assaic | 7341 | 2347 67 | 28769 72 | 31117 39 |
| alemomerset | 7989 | 2554 90 | 31309 26 | 33864 16 |
| omerset | 7691 | .2459 60 | 30141 38 | 32600 98 |
| Jnion | 13840 | 4426 05 | 54239 60 | 58665 62 |
| Varren | 11091 | 3546 92 | 43466 14 | 47013 06 |
| Total | 312691 | 100000 00 | 1225462 19 | 1325462 1 |

SCHOOL REPORT.

TABLE XI.

COUNTY SUPERINTENDENTS.

| COUNTIES. | NAMES. | Post Office Address. | SALARY. |
|------------|----------------------|----------------------|-----------|
| | GEORGE B. WIGHT | Absecon | \$500.0 |
| Bergen. | JOHN A. DEMAREST | River Edge | 835 9 |
| Burlington | EDGAR HAAS | . Burlington | 1200 0 |
| Camden | F. R. BRACE | Blackwoodtown | 776 5 |
| Cape May | MAURICE BEESLEY | . Dennisville | 500 0 |
| Cumberland | R. L. HOWELL. | | 577 7 |
| Essex | CHARLES M. DAVIS. | Boomfield | 779 8 |
| Gloucester | WILLIAM MILLIGAN | Woodbury | 734 7 |
| Hudson | WILLIAM L. DICKINSON | Jersey City | 1200-0 |
| Hunterdon | R. S. SWACKHAMER | . White House | 1083 7 |
| Mercer | WILLIAM J. GIBBY | Princeton | 682 0 |
| Middlesex | RALPH WILLIS | . Spotswood | \$10 7 |
| Monmouth | SAMUEL LOCKWOOD | Freebold | 1200 0 |
| Morris | LEWIS W. THURBER | Dover. | 1200 0 |
| | EDWARD M. LONAN | | 500-0 |
| Passaic | J. C. CRUIKSHANK | . Little Falls | 500 0 |
| Salem | WILLIAM H. REED | Woodstown | 610 0 |
| Somerset | ELIAS W. RARICK | Somerville | 691.9 |
| | L. HILL | | 783 6 |
| Union | | Elizabeth | 500 0 |
| | JOSEPH S. SMITH | 1 | 1036 8 |
| | | | \$16766 3 |

TABLE XII.

CITY SUPERINTENDENTS.

| | · · · · · · · · · · · · · · · · · · · |
|-----------------|---------------------------------------|
| Atlantic City | |
| Bridgeton | DR. ROBERT W. ELMER |
| Camden | HENRY L. BONSALL |
| Elizabeth | E. D. SMITH |
| Gloucester City | F. R. BRACE |
| Hoboken | L. M. DREW |
| Jersey City | WILLIAM L. DICKINSON |
| Millville | J. W. NEWLIN |
| Newark | GEORGE B. SEARS |
| New Brunswick | HENRY B. PIERCE |
| Orange | W. W. CUTTS |
| Passaic City | SAMUEL W. RICE |
| Paterson | WILLIAM J. ROGERS |
| Perth Amboy | HENRY FARMER |
| Phillipsburg | J. H. BRENZINGER |
| Plainfield | C. H. STILLMAN |
| Rahway | JAMES ANDERSON |
| Salem | F. PATTERSON |
| Trenton | WILLIAM B. ALLEN |

APPENDIX.

REPORTS OF CITY SUPERINTENDENTS.

ELIZABETH.

ELIAS D. SMITH, SUPERINTENDENT.

To E. A. Apgar, State Superintendent:

In forwarding the statistical report of our city schools for the past year, I will say a few words in regard to matters that do not appear except by comparison with previous reports. This I omitted a year ago, as the late date at which I assumed the duties of my position rendered any extended remarks unadvisable until I had become more intimately acquainted with the status and needs of the schools. A comparison with our report of this date, a year ago, developes the fact that despite a decrease of 328 in the total number of children of school age, as reported by the assessors, the total enrollment in our schools has increased 646. This may be accounted for perhaps by the prevailing depression in business circles which may have thrown some children out of employment and which certainly has compelled many parents who formerly patronized private schools to consider the pecuniary advantage of free education. The average daily attendance shows an increase of eleven per cent. against an increase of twenty per cent. in the total enrollment. This, of course, reduces the proportion of average attendance to the total enrollment which has fallen from fifty-five per cent. in 1875 to fifty-one per cent. in 1876, and shows that the gain in scholars has not been an element of strength so far as regularity in attendance is concerned. It doubtless arises from the frequent changes caused by scholars entering school, and after a short time vacating their seats to resume their daily occupations, as work was offered. This would seem to be borne out by the fact that our monthly reports show a gradual improvement in the attendance, as is shown by a comparison of the reports for June in each year. By this I find that the percentage of average attendance to the whole number on roll at the close of that month has advanced from ninety to ninety-four. Considerable effort has been

made in this direction from time to time and I have sought to impress upon all concerned the necessity of regularity in this respect. In this I have been warmly seconded by the exertions of the teachers and the result shows that the attempt has not been fruitless.

Since the last report one new school, accommodating 128 scholars and employing three teachers, has been opened. The building was leased by the board, having been erected some years ago by private parties for school purposes, and was filled as soon as opened. Without doubt, other houses, if suitable ones could be found, would be as readily filled, as our accommodations are far behind the actual needs of the city. A careful canvass, made by order of the board in March last, revealed the fact that forty-one per cent. of our school population were not registered in any school, either public, parochial or private, during that month; and yet our public schools were full. The crowded condition of our rooms shows too plainly the imperative demand for more buildings, and we hope the time is not far distant when they can be supplied. In the present dullness in all lines of business, it is perhaps hopeless to look for it at once, and we can but wait patiently until a revival of prosperity warrants a further outlay.

In common with the other schools of the state, we made, during the winter months, our contribution to the Centennial Exhibition. Briefly stated, it comprised 359 specimens embracing every kind of work called for by the State Superintendent, and was submitted by 283 pupils representing every class in the city. The results are now on exhibition at Philadelphia, and must stand upon their own merits.

I have occasionally summoned our teachers to a general assembly "for conference and advice," as provided for by the rules of the board, and have found the meetings productive of good. Many things come under the observation of a superintendent while visiting his schools, which are of interest to all, and which can be made a subject of conversation at such meetings to good purpose. Common faults can be touched upon in a general way without any particular reference to individuals, leaving each to wear the shoe that is found to fit. Of course, if no improvement is noted afterwards, personal attention must be called to the fault; but this should be done privately and in a kind but decided manner. At these meetings the teachers of the various schools become better acquainted with each other and a feeling of unity in the common cause is the result, while by a comparison of views concerning methods of instruction and government, the general progress of the schools is promoted. I deem these meetings of great importance, especially to the inexperienced teachers in furnishing useful hints for future use. Surely the older ones, even if they cannot gain any new light, should be willing to impart to others what they themselves have already tried and approved. I am glad to record the hearty manner in which all our teachers have, responded to my calls.

APPENDIX TO SCHOOL REPORT.

A general review of the past year shows that we are gaining ground, slowly, perhaps, but none the less surely; and our endeavors are not yet at an end. In the year to come we hope to see further improvement. At present we can adapt the words of one who long ago spoke of "the law" as his school master, and say, "not as if we have already attained or are already perfect, but we press forward."

GLOUCESTER.

F. R. BRACE, SUPERINTENDENT.

To E. A. Apgar, State Superintendent :

The work of education in Gloucester City has made some progress during the past year. The number of pupils attending the public schools is not what it ought to be. This is accounted for in two ways. A very large number are employed in the various mills and a great many are allowed to run the streets, being found neither at work nor in the schools.

The enrollment on the school registers was forty-six per cent. of the school census, an increase of two per cent. over last year. The average attendance was fifty-eight per cent., an increase of five per cent.

A change has been made in the arrangement of the higher departments, which must result in great good. The three higher departments have been consolidated and instead of having a teacher for each department to teach all the branches, three teachers are employed for the consolidated departments, one taking mathematics and kindred branches; one grammar and kindred branches, and one geography and kindred branches. It is a very rare thing to find one person eminent in all branches of learning. A good mathematician seldom makes a good teacher of grammar, and a good grammarian seldom makes a good teacher of mathematics. That branch for which a person has a peculiar talent or endowment is the one in which he will be most successful as a teacher. This is recognized in all higher institutions of learning, such as normal schools, colleges, &c., why should it not be in our public schools? It is because of the reasonableness of such an arrangement, that the plan is adopted in Gloucester City.

The assembly room of the higher department will seat one hundred and thirty pupils. Space that was used simply as entries or landings

APPENDIX TO SCHOOL REPORT.

has been turned into convenient class rooms. By this arrangement one of the school rooms used the past year is not needed, although one more teacher is employed. The accommodations for the pupils are now greater than the demand. In connection with the change in the arrangement of the departments a course of study has been marked out for the pupils, which when completed, will entitle them to a diploma. One of the serious drawbacks to the progress of education in this city has been the withdrawal of the pupils at the early age of twelve and thirteen years to go to work. Perhaps not more than twenty above that age have been found in the schools during the year. As now there will be a limit to the course of study, regular commencement exercises held and diplomas awarded, it is thought that more of the older pupils will be found in the school.

It can be said of the Board of Education that whatever is needed to make the schools efficient will be furnished by them.

There is no debt resting upon the city for any of the school buildings. They are paid for as fast as they are built, and they are built as fast as they are needed.

HOBOKEN.

L. M. DREW, SUPERINTENDENT.

To E. A. Apgar, State Superintendent:

It will be seen from the statistical report for the year just closed, that the number of pupils enrolled does not exceed that of the preceding year, whilst the average attendance has increased by one hundred and sixty-nine.

All the class-rooms have been filled during the year and many of them crowded. This accounts for no increase in the number enrolled.

On account of the near prospect of a new school house with ample accommodations, it was thought best not to hire and fit up classrooms which would be needed only for a short time. Hundreds of children are waiting for the completion of the house, and from present indications they will not be compelled to wait long.

NORMAL SCHOOL.

This school did good and thorough work the past year. The

annual examination was held in October, at which five members graduated, and several others came near the graduating standard. At the approaching October examination a much larger number of graduates is anticipated.

HIGH SCHOOL.

Under the able instructions of Wm. A. Campbell and Miss L. A. Allen, this school has been highly successful in its workings for the year. For a course consisting of only two years, the scholarship in many instances has been remarkable.

At the commencement exercises in June, the largest church in Hoboken was filled with an intelligent and appreciative audience which manifested decided tokens of approval.

Thirteen members of the school completed in a satisfactory manner the prescribed course of study, and received diplomas of graduation.

ANNUAL EXAMINATIONS.

The examination of candidates for promotion to the high school was very creditable to all the grammar schools, showing in each of them, decided progress during the year.

In conclusion, I think it can be truthfully said of all our schools, that they are in a fairly prosperous condition, making not rapid, but steady and sure progress.

MILLVILLE.

J. W. NEWLIN, SUPERINTENDENT.

To E. A. Apgar, State Superintendent:

I have the honor to submit to you the report of the schools of this city for the past year. We have been greatly encouraged by the clear and decided evidences of progress and improvement presented. The ratio of attendance has been greatly increased, the attention of the pupils more closely maintained, and the standard of scholarship greatly advanced.

STATISTICS.

The statistics of the term are as follows, in contrast with those of 1874:

| | | | | | | | | | | | | | | NUMBER E | NROLLED. |
|-------------|---|---|---|---|---|---|---|---|---|---|---|---|---|----------|----------|
| | | | | | | | | | | | | | | 1874. | 1875. |
| September, | - | | - | | - | | - | | - | | - | | - | 1,180 | 1,040 |
| October, - | | - | | - | | - | | - | | - | | - | | 1,165 | 1,214 |
| November, | - | | - | | - | | - | | - | | - | | - | 1,109 | 1,188 |
| December, - | | - | | - | | - | | - | | - | | - | | 1,104 | 1,205 |
| January, | - | | - | | - | | - | | - | | - | | - | 1,125 | 1,256 |
| February, - | | - | | - | | - | | - | | - | | _ | | 1,079 | 1,217 |
| March, - | - | | - | | - | | - | | - | | - | | - | 1,109 | 1,262 |
| April, - | | _ | | - | | - | | ~ | | - | | - | | 1,023 | 1,096 |
| May, - | - | | - | | - | | - | | - | | - | | _ | 1.017 | 995 |
| June, - | | - | | - | | - | | - | | - | | - | | 766 | 782 |

| | | | | | | | | | | | | | | | AVERAGE ATT | ENDANCE. |
|-------------|---|---|---|---|---|---|---|---|---|---|---|---|---|---|-------------|----------|
| | | | | | | | | | | | | | | | 1874. | 1875. |
| September, | | - | | - | | - | | - | | - | | - | | - | 873 | 816 |
| 0.1 | • | | - | | - | | - | | - | | - | | - | | 864 | 914 |
| November, | | - | | - | | - | | - | | - | | - | | - | 826 | 912 |
| December, | | | - | | - | | - | | - | | - | | - | | 835 | · 925 |
| January, | | - | | - | | - | | - | | - | | - | | - | 722 | 947 |
| February, - | • | | - | | - | | - | | - | | - | | ~ | | 686 | 897 |
| March, - | | - | | - | | - | | - | | - | | - | | - | 801 | 968 |
| April, | - | | - | | - | | - | | - | | - | | - | | 726 | 801 |
| May, - | | - | | - | | - | | - | | - | | - | | - | 646 | 726 |
| June, - | • | | - | | - | | - | | - | | - | | - | | 452 | 481 |

These statistics, you will see, sustain what I have said above as to the progress of the schools.

DEPARTMENTS AND TEACHERS.

We have now thirty departments, against twenty-eight as recorded in the previous report. Six male and twenty-four female teachers are employed in the day schools.

SCHOOL BUILDINGS.

We have now nine school buildings in first-rate condition. At Monantico, the dilapidated frame structure, alluded to in my report of last year, has given place to a neat and substantial brick building, which is supplied with the latest approved school furniture and has seating capacity for forty-two pupils.

EXAMINATION.

The examination of teachers was held on Friday and Saturday, June 16th and 17th, with the most satisfactory results. The following certificates were granted:

FIRST GRADE.

| | | | | | | | | | | | | | | | | | GEN. AV. |
|--------------------|---|---|---|----|-----|----|----|-----|-----|---|---|---|----|---|---|---|----------|
| Emma D. Corson, | | - | | - | | - | | - | | - | | - | | - | | - | 98.3 |
| Sallie K. Antrim, | | | - | | - | | - | | - | | - | | - | | - | | 98.3 |
| Anna Wallace, | | - | | - | | - | | - | | - | | - | | - | | - | 93.9 |
| Ida B. Madden, | - | | - | | - | | - | | - | | - | | `- | | - | | 84.8 |
| Sallie G. Langley, | | | | | | | | | | | | | | - | | - | 87.8 |
| | | | | | | | | | | | | | | | | | |
| | | | | SE | CO | ND | GI | RAI | DE. | | | | | | | | |
| | | | | | | | | | | | | | | | | | |
| Sue Sheldon, | - | | - | | - | | - | | - | | - | | - | | - | | 89.6 |
| Jennie Sheldon, | | - | | - | | - | | - | | - | | - | | - | | - | 89.3 |
| Lizzie C. Ireland, | | | - | | - | | - | | - | | - | | - | | - | | 91.1 |
| Carrie Brandriff, | | | | | | | | | | - | | - | | - | | - | 84 |
| Mary E. Wallace, | | | - | | - | | - | | - | | - | | - | | - | | 87 |
| Mary B. Autrim, | | | | | | | | | | | | - | | - | | - | 88.3 |
| Jennie Doughty, | - | | - | | - | | - | | - | | - | | - | | - | | 88 |
| Kate A. Wallen, | | - | | | | | | | | | | | | | | - | 100 |
| May Woodward, | - | | - | | - | | - | | - | | - | | - | | - | | 100 |
| 1 | | | | | | | | | | | | | | | | | |
| | | | | T | HIF | RD | GR | AD | Е. | | | | | | | | |
| | | | | | | | | | | | | | | | | | |

Hattie Evans, - - - - - - - - - 98

The examination was conducted by the Superintendent and Dr. J. S. Whitaker, President of the Board of Education, with Prof. S. Culver and Hon. E. W. Maylin, Examiners.

NIGHT SCHOOLS.

The night schools of this city were opened the first Monday night in November, in three of our school buildings. Thirteen departments with nineteen teachers. In November the attendance was large, and the prospect most promising. In December, however, began one of the greatest revivals ever witnessed in this section of the State, which continued until the spring, and interfered to such an extent with the schools that it was found necessary to discontinue one department after another, until in the month of March the Schetterville school was alone maintained. The attendance, as compared with that of the previous winter, was as follows:

| | | | | | | | | | | | | | | 1874–5. | 18 | 75-6. |
|-----------|---|---|---|---|---|---|---|---|-----|---|---|---|---|---------|----|-------|
| November, | - | | _ | | - | | - | | - | | - | | - | 337 | | 373 |
| December, | | - | | - | | - | | - | | - | | - | | - 324 | | 303 |
| January, | - | | - | | - | | - | | - | | - | | - | 248 | | 293 |
| February, | | - | | - | | - | | - | | - | | - | | - 243 | | 205 |
| March, | - | | - | | - | | - | | · - | | - | | - | 191 | | 88 |

I do most emphatically record my conviction, based upon actual and careful observation, that, properly conducted, night schools present the only practical solution of the problem of educating those children in our manufacturing towns, who, being constantly employed during the day, are debarred from enjoying the privileges of the day schools. We have to-day, in this city, young men occupying responsible positions, who have never had an hour's instruction outside of the night schools. Many children who, at the beginning of the term, were not acquainted with the letters of the alphabet, at its close could read well. The members of the Board have given direct personal supervision to the work, are fully convinced of its necessity, and are settled in resolve that in Millville at least night schools shall be successful.

NEWARK.

GEO. B. SEARS, SUPERINTENDENT.

To E. A. Apgar, State Superintendent :

I have the honor of presenting to you my annual report for the school year ending August 31st, 1876. This being our National Centennial year, and in relation to Newark, our Bi-Centennial Scholastic year, it may not be inappropriate to take a brief retrospective view of the cause of education in this city. The first record of any public action taken in reference to public schools we find in an old *Town Book* dated Nov., 1676, just two centuries ago, and ten years after the settlement of Newark. It reads as follows:

"Town meeting, Nov., 1676. The townsmen have liberty to see if they can find a competent number of scholars and accommodations for a school master within this town."

It appears that they found a school master and made an agreement with him to teach the children "the reading and writing of Euglish and also of arithmetic, if they desire it, as much as they are capable to learn and he capable to teach within the compass of this year." The tuition of these children was paid for by those who subscribed.

The first record of a school supported by a public tax we find dated March, 1769. "At a town meeting, Caleb Camp bid off the poor at one hundred pounds, and he was to provide them with food; clothing and give schooling to such children as require it," and subsequently it is stated that "their children shall be constantly sent to school at the expense of the person who takes them."

A school house was erected about the year 1700, but up to this date no provision had been made for the education of the children of the very poor. The glory of our present school system in which we recognize no such distinctions as "the poor" and "the rich" finds its germ in this provision made for the gratuitous education of the poor children.

Space forbids that I should trace the history of our school system down through the centuries, but in order to give some idea of our growth during the last ten years, I propose to place some items side by side for convenient comparison :

| J L | | 1865 | | 1875 | |
|----------------------------------|-----------|-------------|-------|---------|------------|
| Salaries of teachers, - | | \$59,052 | 00 \$ | 154,780 | 00 |
| Salaries of janitors, | - | - 2,921 | 00 | 10,370 | 00 |
| School books and stationery, | | 5,932 | 00 | 8,183 | 00 |
| Repairs of school houses, - | - | - 2,236 | 00 | 12,879 | 00 |
| Value of school houses, sites an | d furnitu | re, 161,865 | 00 9 | 900,000 | $00 \cdot$ |
| No. children of school age, - | - | - 18,892 | | 35,125 | |
| No. on school register, - | | 10,800 | | 16,484 | |
| No. of teachers, | | - 124 | | 225 . | |
| Tuition per pupil, | | \$12 | 38 | \$17 | 66 |

The cost of tuition includes salaries of teachers and officers, fuel, books, rents, janitors' salaries and insurance; if we add the interest on the school property at its estimated value, the tuition will be \$23.12 per annum.

Of the 124 teachers in the employ of the board in 1865, only forty-two still remain as employes, twelve have died and seventy have entered other spheres of labor.

I believe our schools have made good progress during the past year. There has been no material change in the general order or discipline of the schools; that, with a few exceptions, is, and has been for some years, good enough. One item of improvement is plainly seen in the mental discipline of the scholars; they are able, in the main, to fix and hold their minds upon the lessons assigned them for study. I regard this as a very marked and desirable feature in many, even of our primary classes; their attention does not appear to be disturbed by the recitation of classes in the same room or by the entrance of strangers. This is not universal, but it is very common. Though our Centennial exhibit may not make a great impression upon the nations gathered at Philadelphia, yet its effect upon our own schools, especially in the subjects of drawing and penmanship, were beneficial. There was good, solid work done in other departments which are not so conspicuous but which I consider equally valuable.

During the latter part of the year our Principals have adopted a plan by which the penmanship of the different schools are brought together for comparison and a committee appointed to examine specimens from each school and mark upon them the degrees of excellence to which each is entitled. This report of the examiners is then read in each of the schools by which I think a healthful desire of emulation is excited.

At the final examination of applicants for admission to the High School, the examiners remarked that there was a very decided improvement in the general appearance of the papers presented our examinations are all written. The answer to each question was kept distinct from each other question, the papers were uniformly, neatly written, and very few words were mis-spelled in the composition. These are a few of the marks that, to me, indicate a healthy condition of the schools. A larger proportionate number of applicants for admission to the High School passed a successful examination than I have ever known before, and on a minimum of seventy per cent. Our High School will open with nearly 500 pupils.

The attendance at the schools has been an improvement upon last year. Last year with an average of 11,500 there were 20,000 cases of tardiness, or about an average of $1\frac{2}{3}$ instances to each pupil during the year of 400 sessions; this year with an attendance of 12,000 there are 16,000 cases, which gives $1\frac{1}{3}$ to each pupil.

Among many of our schools there has been created a public sentiment on the subject of tardiness that has almost banished it from some classes. When each pupil of a class feels that, by being late, he will bring disgrace upon his class, he has ensured a better attendance than the punishing of delinquents would secure.

It will be perceived by my report that there is a large number of children who attend no school. I believe this to be alarmingly true, and yet a word of explanation may somewhat modify and soften it. Children below six years of age are not admitted to the public schools; of this class there are about 3,000. Again, very few children attend any school after they arrive at fifteen years of age; of this class, from fifteen to eighteen years, there are between 6,000 and 7,000. Deducting these numbers from the 12,472 reported as non-attendants, and the aspect is not quite so sad. Did the census limit the age for enrollment to fifteen years instead of eighteen, as it does in some States, we might contrast with others more favorably.

I have constructed a table showing the number of children in each

ward between the ages of five and six, six and seven, &c., to eighteen year. It is to me an interesting item of information. I give you only the aggregate between the several ages, and you can do as you please in respect to embodying it in this report:

| Number c | of childre | n 5 | years | of age. | | _ | | _ | | - | 3,048 |
|----------|-----------------|-----|----------|---------|---|---|---|---|---|---|-------|
| " | " | 6 | <i>.</i> | | - | | - | | | | 3,175 |
| " | " | 7 | 56 | 66 | | - | | - | | - | 3,286 |
| | " | 8 | " | " | - | | - | | _ | | 2,865 |
| " | " | 9 | " | 66 | | - | | - | | - | 2,671 |
| " | 66 | 10 | 66 | " | - | | - | | _ | | 2,940 |
| " | " | 11 | " | " | | - | | _ | | - | 2,500 |
| " | " | 12 | 66 | " | - | | - | | - | | 2,918 |
| 66 | " | 13 | " | " | | - | | - | | _ | 2,684 |
| " | " | 14 | " | " | - | | _ | | - | | 2,990 |
| 66 | ^۲ ۵۵ | 15 | " | " | | - | | - | | - | 2,509 |
| " | " | 16 | " | " | - | | - | | - | | 2,495 |
| " | " | 18 | " " | " " | | - | | - | | - | 3,125 |

Our school population increases year by year, and I regret that I am not able to report increased accommodations each year, but much as we need them we are obliged to report "no new school houses" this year. For statistics, see annual report accompanying this.

NEW BRUNSWICK.

HENRY B. PIERCE, SUPERINTENDENT.

To E. A. Apgar, State Superintendent:

Accompanying this, I send you the statistical report of the schools of this city for the year closing August 31, 1876.

I regret to report that the school census taken in July last, shows a decrease in the number reported last year of 119 children. The explanation given, which is a sad one, states that a large number of children of school age died during the year of diphtheria. The roll increased 121 over that of last year, though on account

The roll increased 121 over that of last year, though on account of sickness the average attendance decreased 28. At the closing exercises of the schools in June the names of the pupils were read who had been present every day for one or more years. Among the number, one had not missed a day for eight years; eight, seven years; nine, six years; ten, five years; nine, four years; nineteen, three years; twenty-five, two years, and ninety-four, one year.

Taking into consideration the fact that many were compelled to remain at home because of their own sickness or on account of sickness in the family, there is much encouragement in knowing that 175 pupils did not miss a day during the year.

It is with pleasure I write you that the citizens of New Brunswick have taken a long step in advance in the way of providing additional school accommodations. On May 4th, they dedicated their new High School building. This building has a beautiful, healthy location on the finest avenue in the city. It is three stories high, built of brick, stuccoed, and presents outwardly a very attractive appearance. In its construction great care was taken to secure large, isolated rooms, properly lighted, heated and ventilated, and so situated that all the exercises of the school can be carried on quietly, comfortably and conveniently by both pupils and teachers. It was designed to make it a model building for a model school, and so far as a three months' occupation has tested it, the first part of the design was successfully carried out. It was erected at a cost of about \$50,000, and when completely furnished it will accommodate 750 pupils. Its completion and occupation mark the beginning of a new era in the history of public schools in this city. Ample accommodations are now provided for all who wish to attend the schools.

Primary schools are placed in different parts of the city so as to be easy of access to the young children. After completing a four years' course of study in these, they are sent to a central, intermediate school, where they pursue a two years' course, and are then advanced to the High School building, where after the completion of the remaining six years of the course of study—two in the Grammar department and four in the High School, they receive a diploma from the Board of Education, which honorably severs their connection with the schools.

The interest manifested in the welfare of the schools by our citizens as shown by their increased attendance on all the public exercises during the past year, has been marked. At the closing exercises in June last the hall of the High School, which accommodates one thousand persons, was densely packed, while many were unable to obtain entrance. Judging from words of approval heard on all sides, and from the large increase in the number of pupils upon the commencement of this year in September, it is safe to write that the Public Schools in New Brunswick are accomplishing a work that must prove satisfactory to the citizens and to all friends of public instruction.

PASSAIC.

SAMUEL W. RICE, SUPERINTENDENT.

To E. A. Apgar, State Superintendent:

The Board of Education of this city respectfully presents to you the accompanying report of the Public Schools of Passaic for the year ending August 31st, 1876.

WHOLE NUMBER OF SCHOOLS, THREE.

No. 1. Passaic street, consisting of six Primary Classes, three Grammar Classes, thre High School Classes.

No, 2. Dundee School, consisting of three Primary Classes, one Grammar Class.

No. 3. Third Ward School, consisting of one Primary Class, one Grammar Class.

Number of Pupils on Roll Book at No. 1, - . - 586 Average Attendance, - - 393

NAMES OF TEACHERS.

| S. W. Rice, - Miss A. L. Morris, | | - | | - | A | and B | Class | $\operatorname{High}_{\prime\prime}$ | School |
|-------------------------------------|---|---|---|---|---|-------|-------|--------------------------------------|--------|
| Miss J. A. Ackerson, | - | - | - | - | _ | - A | " | Gramma | - |
| Miss C. S. Pudney, | - | | _ | | - | В | " | " | " |
| Miss N. J. Cone, - | | - | | - | | - C | | " | " |
| Miss C. Neff, - | - | | - | | - | Α | 66 | Primary | 7 " |
| Miss L. Stephens, | | - | | - | | - B | " | " | " |
| Miss L. M. Walker, | - | | - | | - | С | " | " | " |
| Miss M. Sharot, - | | - | | - | | 1st D | " | " | " |
| Miss S. Brennen, | - | | - | | - | 2d D | " | ٠٠ | " |
| Miss L. Thorp, - | | - | | - | | 3d D | " | " | " |

School No. 2. Number of Pupils on the Roll Book, - - 177 Average Attendance, - - 88

NAMES OF TEACHERS.

| Miss S. E. Stanburrough, | | - | | Grammar and A | Primary |
|--------------------------|---|---|---|-----------------|---------|
| Miss M. S. Everitt, - | - | | - | B and C | " |
| Miss L. Garrison, - | | - | | D Primary Class | |

| 16 | APPENDIX | TO SCH | OOL RE | EPORT. | | | | | |
|--|--|-----------------------------------|----------------------------|--|---|--|--|--|--|
| | Number of Ave Ave liss. H. Terhu | erage Atte | | ;, - - | - 23 - 15 | | | | |
| In November last, upon the application of a number of persons who could not attend school in the day time, a night school was opened, three evenings per week, on alternate nights. The school was continued four months, upwards of 130 names were enrolled, and the attendance in different months averaged from forty to sixty pupils, many of them adults, and all, as a rule were very attentive and made good progress. Reading, writing and arithmetic were the | | | | | | | | | |
| principal stud Three teache One Janitor Gas (estimate | rs were employ was employed | yed at an e at an expe | expense of ense of - | f - | - \$182 - 32 - 30 | | | | |
| | | | | | \$244 | | | | |
| The appropri May, 187 Schools wa State Tax, Two Mill Ta | | City Cound port of P - - | ublic - \$1 | $\begin{array}{r} 1,849 & 75 \\ 425 & 43 \\ 5,242 & 86 \\ \hline \end{array}$ | \$17,518 04 | | | | |
| | | EXPENDIT | URES. | | | | | | |
| Paid School I Interest paid Repairs of S Salaries of T School Books School Furni Stoves and F Incidentals, | on School Bo chool Building eachers, s, ture, - 'uel, - | nds, - gs, | - | $\begin{array}{c} 845 & 90 \\ 8,689 & 69 \\ 702 & 63 \\ 61 & 00 \\ 475 & 92 \\ 1,546 & 22 \end{array}$ | \$2,000 00 2,100 00 | | | | |
| Balar | | - | - | - | \$12,421 36 996 68 | | | | |
| | | | | | \$17,518 04 | | | | |
| out of the Bont of Sch | so received fro District, - ool Hall, t. 1st, 1875, | om tuition - | of Pupil - - | ls residing | 3 \$315 60 141 00 395 30 \$851 90 | | | | |

| Which has been | drawn | on for | :: | | | | | |
|---------------------|----------|--------|----|---|---|---|------------|----|
| Repairs, - | - | | | - | | - | \$71 03 | |
| Teachers' Salaries, | - | | - | | - | | 41 00 | |
| School Books and S | Statione | erv, | | - | | - | 53 64 | |
| School Furniture, | - | | _ | | - | | 315 97 | |
| Incidentals, - | - | - | | _ | | - | $265 \ 40$ | |
| Balance, - | | _ | - | | | | 104 86 | |
| 2000000 | | | | | | | | 90 |

PHILLIPSBURG.

Jos. H. BRENSINGER, SUPERINTENDENT.

To E. A. Apgar, State Superintendent:

In presenting this my first annual report, I am indebted for fourfifths of it to my predecessor, Mr. F. C. Tolles, the late superintendent; my own administration, being one of only two months, although I have been actively connected with our schools for seven years, and find no difficulty in saying that they never occupied a higher position than at present. A growing interest is manifested in our town for the welfare of our public schools, and less of the habitual growling and fault finding is heard from the people; all this is deduced from the fact that the people themselves are now taking an active interest in the administration of our schools, and as a consequence, we find an improvement in the personal conduct of pupils, for the enthusiasm of the parents is borrowed by the children from them, and thus a more elevated tone is indicated by the pupils; parents are evidencing a disposition to make greater sacrifices for the purpose of giving their children a good education. By this happy means the work of the teacher is rendered much easier, and harmony in the school room is perfected. Another great stimulant to our scholars arises from the satisfaction and pride engendered at our High School commencement exercises. I have found that all pupils in the High School look forward to the time when they too may graduate, with feelings of anxious anticipation, and it operates as an impetus for them to work with renewed zeal and application, and but few are satisfied until graduation is accomplished.

COMMISSIONERS.

The work of our schools is ably assisted by the Board of Education which is made up of men of practical intelligence who have the cause of education in all its interests at heart and who take pleasure in discharging their office to the best of their capacity, at all times devising liberal plans for the furtherance of the cause they have in charge.

Their policy throughout, has been, and is, that it is always cheapest to obtain the best the market can furnish, and as a result we have a most efficient corps of teachers, who are carefully selected, are well remunerated for their services, and render us value received for the money paid to them.

In all their work the board have been stern and unflinching in the support of the superintendent and teachers in the discharge of their duty; by this means harmony and good feeling are promoted and maintained in the schools and schisms between parent and teacher obviated.

TEACHERS.

At the conclusion of the last school year we had twenty-six teachers including the superintendent, who also takes charge of the "A" class of the High School. All our teachers, with one exception, hold either first or second grade certificates. The majority of them are experienced and well trained, who make teaching their profession, having studied it from scientific and philosophic points of view, several of them being college graduates, and others graduates of our State Normal Schools. The duties of the superintendent, you will observe, are very arduous, as he has been detailed to teach half the day. But he is ably assisted by the corps of teachers, who are all competent to superintend their own charges with only a casual supervision from the superintendent.

CLASSIFICATION.

Our system of grading has not been materially changed from last year, except that the Preparatory class in the High School has been abolished, and the classes in our Grammar Schools have been advanced in grade just one year. By this means the graduates of our Grammar Schools are enabled to enter the "D" class of the High School; heretofore they were not so qualified, and a preparatory class was necessary. A diagram of studies for the Grammar and High Schools has been prepared, a copy of which is annexed hereto.

The course in the Grammar School is three years, whilst that of the High School is four years; and many of our young men who do not intend to embrace a profession, leave at the expiration of their course in the Grammar School.

The graduating class of 1876 consisted of four young gentlemen and four young ladies. The exercises were held in the M. E. Church, and although it is the largest audience room in the town, it proved inadequate to the occasion. It was filled immediately upon the opening of the doors, and several hundred were obliged to go away.

The performance of the graduates was highly creditable to themselves and reflected honor on their *alma mater*. The audience evinced their pride and satisfaction by a generous supply of floral and other gifts to the several graduates.

CENTENNIAL WORK.

The work prepared by our pupils for the Centennial Exhibition, was very voluminous. In geometry the demonstrations were original with the pupils, no demonstration found in a book was accepted. The effect was a very salutory one upon the scholars; they worked hard and assiduously, stimulated by the desire to produce something worthy of their school. The result is well known to yourself, at the same time you cannot know what a pleasing effect your well devised plans have had upon the schools generally in the preparation of Centennial work. The enthusiasm with which you imbued the teachers, was in turn infused into the children, and hence the splendid results. We desire to record our obligations to the "Warren Democrat," the Easton "Daily Free Press," and also the "Easton Express," for their uniform kindness in publishing items for the development of educational interests in our town. They have kept the schools and their interests constantly before the public eye and thus aided us greatly. The diagram is appended :

HIGH SCHOOL.

S. A. BESSON, A. B., Principal. MRS. C. W. COUCH, Assistant.

A CLASS-FIRST TERM.

Virgil (2-6 books inclusive) and Versification; Geometry (four books); Anabasis (two books); Syntax; Biblical Geography; Botany.

A CLASS-SECOND TERM.

Latin Prose; Greek Prose; Parser and Analyzer; Cicero; Arithmetic (review); Astronomy.

A CLASS-THIRD TERM.

Algebra (review); Geometry (review); Cæsar (review); Virgil (review); Anabasis (review); Metric System; Ancient Geography.

B CLASS-FIRST TERM.

Arithmetic (to Art. 555); Algebra, Loomis, as far as Simple Equa-

tions; Latin Reader (completed); Syntax; Greek Reader; History of Greece.

B CLASS-SECOND TERM.

Arithmetic (completed); Algebra (from Simple Equations to Radicals; Cæsar (two books); Pronunciation; Greek Testament (Matthew); Natural Philosophy.

B CLASS-THIRD TERM.

Algebra (completed); Virgil (one book), Quantity; Greek Testament (Mark, Luke, John); Geology; Virgil (Buc. 10 Ecl.).

C CLASS-FIRST TERM.

English Grammar; Syntax (reviewed); Prosody; Latin (Harkness' Introductory); Algebra (Robinson's Elementary); Roman History; Spelling; Arithmetic.

C CLASS-SECOND TERM.

English Grammar (review); Arithmetic; Latin (Harkness' Introductory, completed); Algebra (Robinson's Elementary); Roman History; Spelling.

C CLASS-THIRD TERM.

English Grammar (completed); Arithmetic (Robinson's, to Art. 330; Latin Reader (commenced); Etymology; Algebra (Robinson's Elementary completed); Grecian History; Spelling.

D CLASS-FIRST TERM.

Arithmetic; English Grammar (Orthography); United States History (reviewed); Reading; Spelling.

D CLASS-SECOND TERM.

Arithmetic; English Grammar (Etymology, Physiology); Reading; Spelling.

D CLASS-THIRD TERM.

Arithmetic; English Grammar; (Syntax); Physiology; Reading; Spelling.

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GRAMMAR SCHOOLS.

No. 1—M. M. FISK, Principal. No. 2—J. C. BUTLER, Principal; MARY CAFFREY, Assistant. No. 3—E. LOMMASSON, Principal; S. WOODWARD, Assistant.

A CLASS-FIRST TERM.

Arithmetic (to Denominate Numbers); Grammar (to Irregular Verbs); Geography (to South America); History (Review to Mexican War); Spelling; Reading.

A CLASS-SECOND TERM.

Arithmetic (to Duodecimals); Grammar (to Simple and Compound Sentences); Geography (to Africa); History (to Territorial Growth of United States); Spelling; Reading.

A CLASS-THIRD TERM.

Arithmetic (to Simple Interest); Grammar (completed and reviewed); Geography (completed and reviewed); History (completed and reviewed); Spelling; Reading.

. B CLASS-FIRST TERM.

Arithmetic (through Common Fractions); Grammar (to Syntax); Geography (to Middle Atlantic States); History (to French and Indian War); Spelling; Reading.

B CLASS-Second Term.

Arithmetic (through Decimal Fractions); Grammar (to Relative Pronouns); Geography (to Territories); History (to Battle of Trenton); Spelling; Reading.

B CLASS-THIRD TERM.

Arithmetic (to Compound Numbers); Grammar (to Verb and Review); Geography (to South America); History (through Revolutionary War); Spelling; Reading.

C CLASS-FIRST TERM.

Arithmetic (to Fractions); Grammar (to the Participle); Geography (to United States); Spelling; Reading.

C CLASS-Second Term.

Arithmetic (to Multiplication of Fractions); Grammar (to Interrogative Pronouns); Geography (to South Atlantic States); Spelling; Reading.

C CLASS-THIRD TERM.

Arithmetic (to Decimals); Grammar (to Syntax); Geography (through Gulf States); Spelling; Reading.

RAHWAY.

JAS. ANDERSON, SUPERINTENDENT.

To E. A. Apgar, State Superintendent:

At the close of another scholastic year it is proper that we, who hold the responsible positions of superintendents, should render a statement of the progress and condition of our schools.

In compliance with the law governing our actions in this particular, I have the honor to present my report for the year terminating Aug. 31st, 1876. The number of teachers employed in Rahway is twentythree, all of whom, except three, have continued with us for some years, thus bringing to their work an enlarged experience which secures success. Last year the whole number of children of suitable age to attend school, was 1,961.

Owing to a general depression of all business interests in our city, many families have removed elsewhere, hoping to enjoy greater facilities in providing for those dependent on them, in consequence of which, the census recently taken exhibits only 1,869, thus showing a decrease of ninety-two from last year.

Of the number of pupils registered, fourteen attended every day of the school year. The rate per cent. of attendance is somewhat lower than that of last year, mostly owing to the prevalence of diphtheria and the general panic accompanying it.

Monthly examinations were held and promotions made at stated periods in accordance therewith. An annual examination for promotion to the High School was held at the end of the year, when eleven candidates were successful.

A class of seven graduated from the High School having completed a course of three years study. Much progress in drawing has been made in some of our schools, and many of those instructed gave satisfactory proofs thereof in the work prepared for the Centennial Exposition. The work of drawing, however, in no manner interferes with the regular school work, but is resorted to as a means of relaxation from more arduous labor, and as a relief from the routine of study.

The liberality of our citizens is strikingly shown in the erection of a large brick building, some three years since, in the third ward, capable of seating 500 pupils. We now have ample room for the accommodation of eighty-five per cent. of all of suitable age to attend school.

Two school houses have been modified and much improved during vacation. Each teacher now has a separate room, and recitations are not retarded by the passing of pupils to and from class rooms as was formerly the case.

Our registers show 1,333 names recorded during the year, with an average attendance of 58.2 per cent. of enrollment.

Irregularity of attendance has proved a great barrier to the efficiency of school work. This irregularity, in many cases, is voluntary on the part of the pupil, but unfortunately it is too often due to home training and the laxity of parental discipline. Intelligent persons readily apprehend the great importance of regular attendance, and it is a fact beyond question that parents solicitous for the true welfare of their children require them to be present every day.

Our schools are all graded, comprising Primary, Secondary and Grammar classes, subject to the immediate supervision of the Principal, who adjusts all difficulties of discipline, and arranges the general management. The whole appropriation for the support of schools, including that from the State, was \$18,000, being considerably less than that of preceding years.

In conclusion we congratulate ourselves on the thoroughness of the work done by teachers and scholars during the past year. Imperfections, in some particulars, doubtless exist, (and it would be strange if they did not), but so far as my observations extend, all concerned have conscientiously discharged their duties.

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Reports of County Superintendents.

ATLANTIC COUNTY.

George B. Wight, Superintendent.

To E. A. Apgar, State Superintendent:

I beg leave to submit the accompanying annual report of the condition of the Public Schools of Atlantic county, for the year ending August 31st, 1876.

In many respects the year has been a successful one for our schools. The standard has been raised, and their efficiency correspondingly increased. In obedience to your instructions, my time has been mainly devoted to the Centennial work. Your plans were so comprehensive and thorough that much time was needed to carry them into effect, and secure from the schools a creditable exhibit. This I have been able to do, and in addition make 112 visitations.

TEACHERS.

During these visits, I have carefully noted the methods of instruction employed by the teachers, and in most instances with great satisfaction. The teachers seem to apprehend the importance of their work, and to devote their energies to it. I am glad to be able to report that they are constantly applying for higher grades, an indication that they are striving to more fully qualify themselves. I regret that in some instances it has been necessary to reduce the salaries, meagre enough before, but I trust the time is not far removed, when a compensation sufficient to ensure a livelihood, will not be deemed too much for those who devote the best years of their lives in fitting the young for useful citizenship.

TRUSTEES.

I have been in constant communication with the several boards of trustees, and find them, for the most part, thoroughly in sympathy with our educational system. The district clerks, in many instances have been, at some period of their lives, teachers in the public schools, and know from experience what is required to make the schools thoroughly efficient. I find that they make valuable school officers. I return my thanks to the trustees for the promptness with which they have accepted such suggestions as, from time to time, I felt called upon to make, and for their active co-operation in everything looking to the welfare of the schools.

ATTENDANCE.

The attendance during the year has been better than heretofore. Still I report 954 as not attending, too large a number out of a total of 4,834, to be without school instruction for a year. It is but just to add, however, that several hundreds of these delinquents are between the ages of five and six, which many parents regard as too early, and seventeen and eighteen, an age at which many are compelled to earn their own livelihood. But with this deduction there still remain hundreds whose parents have wilfully, and I might say criminally, deprived them of educational advantages, proffered to them without cost.

CENTENNIAL WORK.

The great feature for the year is the Centennial school work. Carrying out your plan, and upon an admirable series of blanks prepared by you, specimens of map drawing, artistic drawing, penmanship, mathematical problems, orthography, analysis, and other actual school work, were secured from almost every school in the county. These specimens were the work of the pupil in every instance, and are to be taken as fair exhibits of actual scholarship. I was exceedingly gratified with the willingness with which teachers and pupils entered upon the work, and more than surprised at the result. The large number of specimens I forwarded to you was but about half of the number sent to me. The remainder, most of them productions of considerable merit, are in my office, awaiting your instructions.

But while we have succeeded in presenting to the world a creditable exhibit of what our system of education is doing for the children, we have accomplished other, and, I think, grander results. After careful observation and inquiry, I am satisfied that this Centennial work has imparted new life to our whole system of instruction, that it has been a wonderful incentive to the pupils, and that the State will reap a rich return for its outlay, in the increased efficiency of its schools, and a higher scholarship among its children. Your plan was well conceived, and well executed, and its present results are gratifying, but long after your work and mine shall have been completed, its workings will be felt in our system of public instruction.

SCHOOL BUILDINGS.

During the year a new school house has been erected in Leeds Point District, No. 3, at a cost of about \$2,000. It is tasty and commodious and meets a want long felt in the district. Egg Harbor City, No. 47, is erecting a house to cost about \$7,000, which when completed will be a valuable addition to the school buildings of the county.

FINANCES.

The school finances of the county are as satisfactory as could be expected, considering the stringency of the times. The school funds are disbursed as the law directs throughout the county. Great praise is due the county and township collectors for the fidelity with which they have discharged their duties. My thanks are due them for their earnest co-operation during the year.

TEACHERS' INSTITUTE.

The teachers' institute was held at Mays Landing, in December last, and was attended by all but five of the teachers, who had been excused for satisfactory reasons. The session was interesting and profitable to all. We are indebted to Hon. E. A. Apgar, State Superintendent, Hon. B. G. Northrop, State Superintendent of Connecticut, Profs. Johnson and Stimets, of the Normal School, and S. R. Morse, Esq., Superintendent of Atlantic city, for valuable services rendered.

EXAMINATIONS.

The examinations were held at the times appointed by law. Fiftynine applicants were present. First grade certificates were granted to two, second grade to eleven, and third grade certificates to thirtytwo. Fourteen were rejected. I have been ably assisted by S. H. D. Hoffman, the popular and efficient Principal of the school at Mays Landing, and Theo. A. Duncan, A. M., formerly of the school at Hammonton, but at present one of the Faculty of the Iowa State University.

My thanks are due Daniel E. Iszard, Esq., of Mays Landing, our excellent county collector, for valuable assistance rendered during the year.

BERGEN COUNTY.

JOHN A. DEMAREST, SUPERINTENDENT,

To E. A. Apgar, State Superindendent :

In obedience to law I herewith submit my first annual report of the condition of the schools in Bergen county, for the year ending August 31st, 1876.

The statistical report accompaying this, compiled from the reports of the several district clerks in the county, gives the financial condition of each district, together with the condition and value of the school property, the number of children registered, the average attendance, the number of months each school has been kept open, the number who have attended private schools, the number who have attended no school, and the average amount paid per month to male and female teachers. In examining the same, and comparing it with former years, you will notice an increase in nearly every respect, which speaks well considering the state of the times.

Seven new school houses have been completed the past year, and the remainder, with the exception of two, are in a good condition, these also would have been replaced by convenient, substantial, tasty buildings, if it had not been for the financial troubles we are now passing through. Before another year passes, however, I hope to report them all good.

On the 9th of November, I received a communication from the Board of Trustees of Districts No. 31 and 32, in the village of Hackensack, asking to be united for the purpose of establishing a graded school. An order was issued and the meeting held December 13th, but the people being averse to the movement, rejected the proposition by a very decided vote. The effort, however, has had a good effect, it has increased the interest in school matters, in both districts, and think it will result in two graded schools instead of one.

One new district has been formed at Rutherford, from No. 40. It contained two good school buildings, each occupied by a principal and two assistants, and by the unanimous consent of the inhabitants of the same, it was divided and District No. $40\frac{1}{2}$ formed.

The several "Township Boards of Trustees" in the county have been convened during the year, and very profitable meetings held, the attendance in some townships being better than others. At these meetings school matters were freely discussed, views interchanged, experiences related, and many valuable lessons learned. They demonstrated to my mind that the fortieth section is a wise provision in the school law.

The quarterly examinations have been held regularly upon the days appointed by law. Sixty-six certificates have been granted five first grade, seven second, and fifty-four third, and twenty-nine applicants have been rejected. Valuable assistance has been rendered by my two gentlemaly and scholarly associates, Messrs. Nelson Haas of Hackensack, and John H. Walker, of Englewood, and with pleasure acknowledge my indebtedness and their services in these examinations.

All the schools have been visited during the year, a careful note made of their condition, suggestions offered when needed, and in a number of cases have given directions in the art and methods of teaching, by actual demonstration. I find many teachers very earnest in their work and realize the great and important positions in which they are placed; while others follow the same old routine day after day, apparently with no system, creating no interest, making no perceptible progress, only looking for the month or quarter to close in order to get their salary. While everything prospers in the hands of the former, we can note progress in the hands of the latter.

While I should not like to be understood as casting any reflections upon any of the teachers in the county, for many of them stand at the head of their profession, deserving better places than they now occupy, I fear some have mistaken their calling, and would serve some other occupation with more credit and reap a richer reward. However, I feel that the "Centennial Work" in our schools has had a good effect, and aroused many from their lethargic state.

With sorrow, I am forced to acknowledge, in many localities, a lack of sympathy between teacher and parent—the teacher taking no pains to cultivate the friendship of the parent, nor the parent making any effort to encourage or assist the teacher, but rather to retard his work if possible. Where such things exist, the object of the school is lost, and the work of the teacher in a measure destroyed. The teacher may impart the most choice truths, and if the parent is not in sympathy with those very truths, they may be counteracted at home, and thus lost upon the child; or the opposite may happen—all those Heavenly, home influences, the work of the parent, may be destroyed by bad influences at school. It is only by acting in unison that this great work can be accomplished, and our youth properly educated. Teacher and parent must work together, and be in sympathy with each other, or the object of the school will be lost.

In all my meetings, I have tried to remedy these evils, restore a mutual feeling between parent and teacher, impress the trustee with the importance of his position, and the great duty resting upon him in selecting a teacher, and providing proper accommodations for the young.

In conclusion, I would say that I fear the greatest evil in our midst to-day, is the huge "money god" that has been reared and is now being worshipped. In whatever department of business we enter, whatever enterprise is undertaken, or whatever thing we attempt to do, the first question asked, not what good it will accomplish, but "will it pay?" This feeling is not alone confined to business, to the affairs of life, but has entered the most sacred spots, and "calculation" has pervaded our school rooms, and actuates the parent to-day in the education of his child. The teacher, in many cases, is not measured by his qualifications or ability to teach, but by "the price he will take to keep the school." The parent, in many cases, does not realize in his child a precious soul to be fitted for Heaven, but he wants it taught "how to write and cipher," and all things that have an "eye to business," so that it knows, when it arrives at maturity, how to "do well" or "make money." Calculation has becomes the principal study, the length of an individual's purse has become the standard for society, and measures nearly all things. The cares of life have become so heavy upon us, the thirst for excitement so intense, that we move along and finally get in the great whirlpool of human events, and the little ones are entirely neglected and forgotten; their education left too much to others. parents do not realize the important trusts left them; and the final result is, that their moral education in many cases is entirely forgotten.

It is true, America has reached her Centennial birthday, but I, sir, for one, do not believe that her success as a nation depends upon this party or that, but upon the moral education of our youth. It has been too much neglected, and the result—drunkenness along our streets, corruption in high and low places, murders and thefts without number, the Sabbath day desecrated, and lawlessness running riot everywhere. It has been neglected in the family, it has been neglected in our schools, and the great harvest we are now reaping.

The popular idea among the masses, is, that education is the process of mastering the text books in use, and cramming the head full of knowledege, and thus they act, and shape many of our schools upon this very principle. Whereas, if such was the case, Webster's or Worcester's dictionary would be well educated, and the American encyclopedia would be the greatest educated thing we have, which thought would be absurd; but what we mean by education, is the bringing out of all the faculties or powers God has given us to glorify Him.

We are not composed of mind alone, we are not composed of soul alone, we are not composed of a physical organization alone, but of mind, soul and body; and we can only become the perfect man or woman by properly educating all these faculties of which we are composed.

This work belongs to the school, and it can only reach that

standard, and achieve the glorious results God intended it should, through the combined efforts of pastor, parent, trustee and teacher.

through the combined efforts of pastor, parent, trustee and teacher. We, as a nation, should feel thankful because we have been highly favored; we have freedom of thought, freedom of action, the open Bible, and the privilege of worshiping God according to the dictates of our own consciences. Our domains have been extended, the towering church spire can be seen in nearly every valley, and the school house upon nearly every hill top; but the only way we can perpetuate those blessings, and hand them down to posterity, is to look well to the moral education of the young.

BURLINGTON COUNTY.

Edgar Haas, Superintendent.

To E. A. Apgar, State Superintendent:

In obedience to the school law of the State of New Jersey, I have the honor of submitting this my first annual report of the schools of Burlington county.

I was appointed to my office by the Board of Education, in the latter part of June, 1875, and the appointment was unanimously approved by the Board of Freeholders, about the middle of the following August. For the action of both Boards, in the matter, all thanks; and here let me assure them that it is my intention to give my whole time and attention to the schools under my charge.

Coming into office just on the eve of the Centennial year, and being required to give much of my time to the preparation of the Centennial Exhibit of the schools of the county, I could not pay that exclusive attention to the more immediately legitimate duties of my office, that I could have wished, however, I feel that I have done enough in that direction to awaken a lively interest in the cause of education throughout the entire county.

I have not only urged upon teachers and pupils, the necessity of complying with the demands of the State Superintendent, with respect to the amount and kind of work he wished prepared for the exhibit, but I have visited and addressed every school with the exception of three, (and these were closed at the time of my visitation), in the county.

I have also called together and addressed every township Board of Trustees, instructing them to put forth every effort to make the schools and their system popular, believing that the efficiency of every school depends almost entirely upon the interest manifested by its patrons and friends. Without visitation on the part of the County Superintendent, the trustees, parents and friends, to give encouragement, the teacher becomes disheartened, feeling that his work, unrecognized, is not appreciated. A real live teacher wishes to have credit for all that he does—and having this, he is inspired to greater and greater effort to advance his pupils in their different studies.

The work for the Centennial Exhibit from the teachers and pupils consists of mathematics, book-keeping, physiology, analysis, composition, drawing, maps, spelling, penmanship, and primary and miscellaneous work. The number of pupils contributing is one thousand and forty-seven.

As a general thing the teachers took a great interest in their pupils' work; some twelve of them, however, failed to send any work whatever from their schools.

But one private school in the county, the New Jersey Collegiate Institute, Bordentown, complied with the request of the State Superintendent to furnish work, and this sent in a volume containing Problems in Maxima and Minima, in Differential, Integral and Variational Calculus; Problems in Trigomonetry, Surveying, Algebra and Arithmetic; Translations in Latin; Specimens in Parsing, Book-keeping, Penmanship, Etymology, Drawing and Painting.

The work from the trustees is fourteen photographs of school buildings, and seventeen stereoscopic interior views, showing the furniture and arrangement of school rooms, &c.

The work by the County Superintendent is the Decennial Exhibit of school house improvements, showing the contrast between the years 1866 and 1876, and the general history of the schools of the county.

In order to do this he called the Township Board of Trustees together and separately catechised each trustee as to the status or condition of his school house and property during the past ten years. This report contains a full description of the one hundred and twentyone school houses in the county under the following heads: Condition of the School House, Of what Material Constructed, Number of Rooms, Condition of Seating Accommodations, Seating Capacity of the Building, Value, Date of Erection, Date of Last Repairs, Cost of Repairs made since the year 1866, and, Remarks.

In 1866 the value of the school property in the county, consisting of one hundred and ten school buildings, was ninety thousand dollars; in 1876, consisting of one hundred and twenty-one buildings, two hundred thousand dollars. The following table gives a slight idea of the CONDITION OF THE SCHOOLS AS TO BUILDINGS AND FURNITURE.

| YEARS. | No. with Poor Buildings. | No. with Very Poor Buildings. | No with Medium Buildings. | No. with Good Buildings. | No. with Very Good Buildings. | No. with Poor Furniture. | No, with Medium Furniture. | No. with Good Furniture. | Total. |
|----------------------|-----------------------------|----------------------------------|------------------------------|-----------------------------|----------------------------------|-----------------------------|-------------------------------|-----------------------------|-------------------|
| 1866 1876 | 29 15 | 28 8 | 18 18 | $\frac{32}{57}$ | 3 23 | 83 47 | $\frac{10}{16}$ | $\frac{17}{58}$ | $\frac{110}{121}$ |
| Increase Decrease | 14 | 20 | | 25 | 20 | 36 | 6 | 41 | |

As to the matter for the history of the schools, it must be understood that but little could be gleaned from record, from the fact that until within a few late years, little or none has been kept of the schools and their proceedings. As a matter of course, he had chiefly to consult, time and again, the old people of the county. And although not complete for want of time and meagreness of exact information, yet it comprises one hundred and twelve finely written pages of large engrossing paper furnished by the State.

While many of our school houses are a credit to the communities in which they are located, yet by glancing at the above table, we find that fifteen of them are not in as good condition as we could desire, and eight are so poor that they ought to be immediately condemned. However, I am in hopes that in a short time our trustees will see the necessity of erecting new and convenient ones in their stead. On the seventh day of June, I persuaded the trustees of Marlton District, No. 82, to condemn theirs. Since then they have worked up their cause, and the people have voted four thousand dollars for the erection of a new one, which I presume will take place next spring.

The old private buildings in Medford District, No. 87, being inconvenient, and inadequate to the great number of children in the district, the trustees, through the liberality of their people, erected, at a cost of six thousand dollars, a new, large and tasteful edifice capable of accommodating all their children.

The new district, No. 83, Jacque's Bridge, has just completed a new house, and although small, it is sufficiently large and comfortable to satisfy all the demands likely to be made upon it for years.

The trustees of Moorestown, No. 29, have erected, at a cost of twelve hundred dollars, a very neat little brick building at Wilson Station, to accommodate the children in the lower part of the district. It is supplied with furniture of the most approved pattern. The basement is fitted up as a play-room for the children in bad weather.

Generally, the teachers are fully awake to the demands of the times. They feel that a new era, requiring good solid work is about

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dawning upon the whole country, and that the time for studying only, "reading, writing and ciphering," heretofore so narrowly circumscribed, is past; that the bounds are broken, and that the three requisites are now no less than the whole province of science. Some few are content with *keeping* instead of *teaching* school. They seem to think that if they are punctual as to the times of opening and closing school, they are accomplishing all that is required of them, and one even boasts that she gets just as much salary for *keeping* a school of *seven*, as she would in *teaching* it with *forty*—being perfectly indifferent as to the diminution of the number of her pupils, in consequence of her want of interest in their welfare. But these are being silently worked out—and they know not how. They think it strange that their services are no longer required. The time is not far distant when this class will be wholly eliminated from the ranks of the professional teacher.

In order that the teachers may be able to meet the demands made upon them by the dawning of the new era, I have instituted Teachers' Associations in every township of the county except three. In these the schools are situated at too great a distance from each other to permit convention. The meetings of these associations are held monthly in the school house most easy of access to the majority of the teachers.

The principal teacher in charge aims in a great measure to supplement the work of the Teachers' Association of the county under the charge of the County Superintendent, meeting monthly in the Mount Holly Court House. Any teacher in the county can become a member of this association by paying an initiation fee of one dollar. The money thus raised goes towards defraying the charges of the janitor of the house. The meetings are held on the second Saturday of every month, and the members arranged in a class, are taught by the County Superintendent from nine o'clock in the morning until five in evening, thus giving them all time to receive an equivalent for the expense incurred in meeting.

It was organized April 29th, 1876, in the St. Mary street public school house, Burlington, with a membership of fourteen. From month to month it has been gradually increasing in strength until now it numbers about seventy members. The interest is so great, that when the roll is called, there is seldom an absentee. They seem disposed to make themselves felt as a power in the county.

The County Institute held at Mt. Holly, on the first, second and third days of December, 1875, was very largely attended, and although there was no regular programme laid out for it from the year before, yet it proved a great success. Among the number of lecturers were the Hon. Ellis A. Apgar, State Superintendent of the State of New Jersey; the Hon. B. G. Northrop, Secretary of the State Board of Education of Connecticut; Prof. Johnson, late of the State Normal School at Trenton; and the County Superintendent of Burlington county.

Prof. Lockwood, County Superintendent of Monmouth county was expected to be present, but sickness prevented.

Northrop discoursed upon the System of Education of Europe, frequently contrasting its advantages in opposition to those of our He was listened to with the most profound attention. Prof. own. Johnson spoke upon the subject, Course of Study for our Common Schools, and impressed the audience with the importance of paying great attention in teaching the elementary studies, emphatically declaring that upon the proper reception and understanding of them depends all further effort in the way of a thorough education. The State Superintendent occupied nearly the whole of the third day in explaining to the teachers the method in which he wished the work of the pupils prepared for the Centennial Exhibit. To know how successful he was, we have only to accept the universal opinion that in the Centennial Educational Exhibit, the State of New Jersey stands on an equality with any other State. The County Superintendent occupied most of the second day in impressing upon his teachers the utility of the pupils tabulating their school work as so much real power in the development of the higher sciences, believing that in the course of the thirteen years allotted to the education of the pupils of our common schools, their efficiency would become so great as to enable them, one and all, to go out into the world and fill all high responsible positions with a credit to all concerned.

There are some districts dissatisfied with that part of the school law which forbids the using of the State money for any other purpose than the payment of teachers' salaries, for purchasing fuel, and for twenty dollars incidentals. They think that after paying their teachers a reasonable salary, and supplying the fuel, they should be permitted to use the rest upon the school in the manner they deem proper. With this view of the matter they have ventured to use some of this money in repairing their buildings. Upon showing cause to the State Superintendent, some two or three of the district clerks have had the penalty for this violation of law remitted.

In No. 112, Tuckerton District, the legal voters held an election, and by a majority vote ordered a special tax for certain school purposes, &c. The assessment for the amount was made, and a portion of it collected; but some of the tax-payers refused upon the ground of illegality, to pay the amount assessed to them. The case has been taken into court, and with what result remains to be seen.

The district clerk of School District, No. 63, Vincentown, claims a balance of \$59.71, due the district, Aug. 31st, 1875, while the township collector gives a credit of but \$42.94, as given in the last report of the State Board of Education, saying that he has the check, but not the order of the district clerk (it being lost) for the difference \$16.77. He thinks the check a sufficient voucher to show the correctness of his account. Now it must be confessed, that while in some cases, a check would be strong presumptive evidence in favor of the account, yet in a miscellaneous one, it would be a very poor thing indeed; and should this be so proved, the balance in the hands of the collector, Aug. 31st, 1876, would be \$37.06 instead of \$20.29 as given in this present report.

In Union District, No. 34, there is one dollar yet to be accounted for. This could not be done, inasmuch as the present township collector had not the books of his predecessor for the purpose. And here I might say for the benefit of those uninstructed in such matters, that the books and papers of the office are not the property of the incumbent, but that of the office, and they should always be delivered up by the retiring incumbent to his incoming successor.

The financial reports of the district clerks of Cinnaminson township could not be adjusted from the fact that when I convened them in the presence of the township collector, he had neither his report, nor the books of his predecessor from which to make one. I have therefore reported the moneys as given by the district clerks. In one or two other instances I had to do the same. I hope that hereafter every officer having reports to make will send them in by the first day of September, in order that I may have time to adjust them for my report to the Board of Education due the 20th day of September.

Examinations were regularly held during the year at the times designated in the law, and at such special times as the emergency of the cases required. In connection with the written examination, I have lately instituted an oral and black-board one. This determines in what cases a written examination just under the required average should be supplemented. I feel that this is in justice to the applicant, although many demur to it.

Out of the one hundred and ninety-one applicants for certificates, one hundred and sixty-five passed, and twenty-six were rejected.

Six received first grade, twenty-six second grade, and one hundred and thirty-three third grade certificates.

My associate examiners are Mr. Wilbur Watts and Miss Rose A. Stewart, who have proved themselves, by their efficient labors, worthy of the confidence reposed in them.

The schools have all been kept open nine months during the year, with the exception of Nos. 28, 54, 89, 93, 95, 96, 100, 104 and 107. Nos. 104 and 107 were closed before their time on account of the prevalence of diphtheria among the children. In most of the other districts the parents are generally poor and are obliged to keep their children from school to earn what little they can in picking berries, &c.; thus reducing for a time the attendance upon school, too small to warrant the employment of a teacher. In many other districts the schools are kept open ten, eleven, and even twelve months in the year, thus making an average of 9.6 months in the year throughout the county.

During the year there have been ordered and approved, some slight changes in the boundaries of districts Nos. 15, 46, 65, 79, 82, 83 and 86. The old district, No. 83, Cropwell, having a reported number of thirty children, was abolished, and the children and the balance of the money in the hands of the township collector, distributed between the two districts, Nos. 79 and 82. At first there was some little opposition manifested, but in a short time all felt, that under the circumstances, it was the best thing that could have been done, inasmuch as it would enable Marlton District to erect a new building for a graded school.

The new district, No. 83, Jacque's Bridge, was cut off from the lower part of Milford District, No. 84. It contains forty-seven children some of whom had been attending school in Jackson District, Camden county, the distance being some two miles.

There has been some little dispute between Burlington and Camden counties as to which should receive the apportionment of money for the said forty-seven children, but it is now in a fair way of settlement.

In conclusion I must gratefully acknowledge my many obligations to all, officers, teachers and friends of education in the county, for the aid, courtesy and co-operation they have tendered me in my official relations with them, and especially to our very worthy State Superintendent, ever ready and willing with his invaluable services, and to my esteemed predecessors, Messrs, Hutchinson, Haines and Barrows, the latter of whom has been untiring in his efforts to aid me.

CAMDEN COUNTY.

F. R. BRACE, SUPERINTENDENT.

To E. A. Apgar, State Superintendent :

Herewith I transmit to you the report of the condition of the schools in Camden county for the year ending August 31, 1876.

FINANCES.

The amount of district tax voted for teachers' salaries is \$13,694.45, being \$6,602.24 more than last year. The amount voted for building,

repairing, &c., is \$46,988.77, being \$8,070.56 less than last year, a net decrease of \$1,468.32. The total amount of State school moneys, surplus revenue and district tax for the ensuing year is \$129,162.70,. a decrease of \$251.96. Very nearly as much money is raised by local taxation for building, repairing, furnishing, and the payment of teachers' salaries as is apportioned by the State. The total amount paid for teachers' salaries is \$78,114.63, or \$11,276.48 more than the State school moneys received.

The average salary, per month, of male teachers is \$77.01, an increase of \$2.44; of female teachers \$44.04, an increase of \$1.01.

The financial reports of collectors and trustees have been received and compared. In most instances they were found to agree. The district taxes have been fully collected in all the townships except two. In these two from some cause, the amounts ordered to be raised at the district meetings have not been fully collected.

The non-collection of the district tax sometimes makes much trouble. District No. 25 is partly in Gloucester township and partly in Winslow. The portion of the tax in Gloucester township, which is by far the largest portion, is all raised, while less than one-half of the portion in Winslow township has been raised. If this is allowed to continue it will put an unfair amount of taxation on the Gloucester township portion, as the debt incurred in building a new school house must be paid, and the whole district is liable for it.

SCHOOL HOUSES.

New school houses have been built in Merchantville, No. 5; Laurel, No. 19; Cheesman, No. 25, and Parkdale, No. 42. The house in Merchantville is for the colored children. It is a very neat building and well furnished. In No. 19 the frame of the old building was used. With this exception, it is a new school house. The modern improvements, plenty of blackboard and comfortable seats are found in it. The same may be said of the new buildings in Nos. 25 and 42. That in No. 42 presents a particularly neat and attractive appearance.

School buildings in Gloucester City, No. 2; Somerville, No. 17; and Winslow, No. 41 have been repaired, remodeled or refurnished. With only a few exceptions our school houses are good, substantial, roomy buildings.

The same number of poor ones has to be reported, viz., two. The school house in Nos. 4, 8, 16, 20 and 27 are too small to accommodate properly the increased attendance in the winter time. The building in No. 32 is used for two purposes, church and school, and is not properly arranged for either. Something ought to be done in this district the ensuing year. The building now used ought to be fitted up entirely for church purposes and a new school house built, or be fitted up for school purposes and a new church built. There are desks for only about one-third of the children.

SCHOOLS.

More work was done in the schools the last year than ever before. The preparation of the work for the Centennial Exposition acted as a very powerful stimulus both on teachers and pupils, and this not in one direction only, but in all, not merely in preparing maps and drawings but also in mathematics, grammar, orthography, penmanship, physiology, natural philosophy and composition. From examination of the schools and the specimens of work sent in, I have been able to grade the schools with some degree of accuracy. This has been generally done with the concurrence of the trustees. The schools that have attained the highest grade, and should be marked No. 1, are those in Nos. 3, 4, 5, 11, 21, 26, 30, 31 and 41. Grade No. 2 is given to the schools in Nos. 7, 8, 9, 14, 17, 18 and 35. All the rest belong to the third grade. At the desire of the trustees the schools in Nos. 6, 38 and 40 are put into the second grade. The schools in Nos. 3, 4, 8, 11, 26, 30, 31 and 41 are graded higher than the trustees thought they ought to be, but they really deserve the place given them.

For the purpose of bringing the schools up to a higher standard, a course of instruction has been marked out for all the schools in the county. This course embraces reading, spelling, writing, arithmetic, geography, grammar, United States history, book-keeping, physiology and United States Constitution. The books to be used are the ordinary common school text books. Upon the completion of this course a certificate, stating the fact, will be given by the teacher to the pupil. An examination will be held by the County Superintendent in some convenient place in the county at the close of the school year, to which all who have certificates from their teacher shall be admitted. All who pass that examination shall receive a county diploma.

This plan will enable any boy or girl, living in any district in the county, to obtain a diploma, if there is any desire to get one. It is thought that the adoption of this scheme will have a very beneficial effect. It will stimulate the pupil to increased work. A well defined limit, that any pupil by diligent, earnest work can reach, has been placed to the course of instruction, and a certificate of merit attached to its attainment. This will induce pupils to enter school earlier in the season, to attend more regularly, and to continue until the end of the session. There will be something to work for.

It will cause parents to be more careful about keeping their children home for trivial causes, as absence from school for a few weeks, or even a few days, may prevent the children from completing the course of study and obtaining a diploma. It will stimulate teachers to more earnest and more thorough work in their schools. The standing of a teacher that cannot have a few pupils ready for the examination, will be seriously affected, and the one that fails year after year to prepare any to receive the diploma will be considered a failure and unfit to teach.

The course of study is not so high as to discourage the pupils, nor so low as to be without a stimulating effect.

The plan has been laid before every board of township trustees in the county except one and unanimously and heartily adopted. It has also been laid before the teachers of the county, and although many thought that the required course could not be completed this year, they all cordially approved the plan and determined to commence work in order to carry it out.

Fifty-four per cent. of the school census attended the public schools during the year, eight per cent. less than last year. Thirty-three per cent. attended every day, one per cent. less than last year. The greatest decrease is in Camden city. Sixty-three per cent. of the school census attended either public or private school. The average attendance, based on the enrollment in the school registers, was sixtyone per cent. The highest average attendance and the lowest was in the following districts:

| DISTRICTS. | HIGHEST AV ATTEND | | DISTRICTS. | | ST AVERAGE ENDANCE. |
|---------------------|----------------------|-----|---------------------|-----|------------------------|
| Camden, No. 1, - | - | .70 | Pump Branch, No. | 37, | 37 |
| Blackwoodstown, No | o. 2, | .64 | Champion, No. 10, | - | 39 |
| Glendale, No. 26, | | .62 | Mt. Ephraim, No. | 13, | 39 |
| Davisville, No. 23, | - | .58 | Tansboro', No. 36, | - | 39 |
| Horner, No. 9, | | .57 | Rosendale, No. 4, | - | 40 |
| Haddonfield, No. 12 | 2, - | .57 | Gibbsboro', No. 27, | , - | 41 |
| Mechanicsville, No. | 20, - | .55 | Union, No. 3, | - | 42 |
| Winslow, No. 41, - | - | .55 | Greenland, No. 15, | - | 42 |
| Berlin, No. 30, | | .54 | Cheesman, No. 25, | - | 42 |

The highest and lowest average attendance, based on the school census, was in the following districts:

| DISTRICTS. | HIG | GHEST. | DISTRICTS. | LO | WEST. |
|-------------------------|-----|--------|---------------------------|----|-------|
| Blackwoodstown, No. 21, | | .56 | Cheesman, No. 25, - | - | .18 |
| Mechanicsville, No. 20, | - | .51 | | | .19 |
| Chew's Landing, No. 18, | | .49 | Pump Branch, No. 37, | - | .21 |
| Sicklerville, No. 35, - | - | .47 | Rowandtown, No. 11, - | | .23 |
| Berlin, No. 30, | | .46 | Greenville, No. 6, - | - | .24 |
| Bates' Mill, No. 38, - | - | .45 | Gloucester City, No. 2, - | | .25 |
| Horner, No. 9, | | .44 | Gibbsboro', No. 27, - | - | .26 |
| Spring Mills, No. 22, | - | .44 | Pine Grove, No. 40, - | | .26 |

TEACHERS.

Reference has already been made to the work of the teachers. In almost every instance the work has been done, not only faithfully and conscientiously, but intelligently. Some, although earnest and conscientious, have failed, because they have not known how to draw out the young minds placed under their care. The schools which remain only primary schools are those in which a great deal of unintelligent, ill-directed effort has been put forth.

Teachers' meetings were held every month during the last year. Valuable lectures, on subjects connected with school work, were delivered by prominent educators at these meetings.

The teachers' institute was well attended, and the time fully occupied by competent instructors. The influence of the institutes and other teachers' gatherings consists not only in the valuable information conveyed, but also in the arousing of thought, the stimulating of energy, the thorough awakening of the teachers to the magnitude of the work in which they are engaged.

One hundred and thirty persons presented themselves as applicants for teachers certificates. Eighty-eight received certificates and fortynine or thirty-six per cent. were rejected.

The averages obtained were, by

| | NO. | FIRST GRADE. | NO. | SECOND GRADE. | NO. | THIRD GRADE |
|------------------|-----|----------------|-----|---------------|-----|-----------------|
| Male teachers, | 1 | 74^{11}_{15} | 5 | 76_{15}^{1} | 12 | 78_{9}^{7} |
| Female teachers, | 2 | 89 <u>1</u> | 6 | | 62 | $78\frac{2}{3}$ |

The teachers who obtained first grade certificates were:

| Anne M. Miller, general average, | - | | - | | - | - | | - | | $88\frac{1}{3}$ |
|------------------------------------|---|---|---|---|---|---|---|---|---|-----------------|
| Rachel H. Strong, general average, | | - | | - | | - | - | | - | $90\frac{1}{3}$ |
| R. H. Clayton, general average, | - | | - | | - | - | | - | | 74_{15}^{11} |

EXAMINERS.

I have been aided by the same Board of Examiners during the year. As Mr. S. M. White is not teaching in this county now, I have but one assistant, Mrs. R. H. Strong.

TRUSTEES.

The trustees in most of the districts look well to the interests of the schools. Three hundred and eighty visits were paid to the different schools. In six of the districts, however, the trustees did not visit their schools once during the year.

Two meetings of each Board of Township Trustees have been held during the year.

CAPE MAY COUNTY.

MAURICE BEESLEY, SUPERINTENDENT.

To E. A. Apgar, State Superintendent:

Since our last annual report, we have had the Centennial year upon us; a year replete with every sentiment that can imbibe a feeling of patriotic pride, or touch the heart of every American with thankfulness to Him, who has vouchsafed to us a free country, and protected us from our infancy with thirteen colonies and three millions of people, until the hundredth year of our existence, which finds us a great nation with thirty-eight States and over forty millions of freemen.

The great Centennial Exposition to commemorate this National epoch, was gotten up that the departments of science, knowledge, production and art might be there represented, as well as the educational interests of the country, to illustrate not only, what has been accomplished within the century in educational progress, but more particularly within the last decade.

In order to advance the movement the Board of Education of the State of New Jersey, was the first to take action, and the State Superintendent, by their direction, initiated a system, which through the County Superintendents, school teachers and scholars, resulted in the production of work from almost every school in the State, which as a whole compared at the Exposition favorably with that of any other State, as all will testify who saw it; and the contributions from Cape May, which formed a part of that whole, have maintained a competing parallel with those of any other county.

In addition, each County Superintendent was required to lend his aid in supervising the Centennial preparation in his own county, and further required to make up a history of education, with its rise and progress, from the earliest record down to the present time. These duties occupied almost the whole of his attention for three or four months, a time too short to do justice to the importance of the work, which involved a large amount of research, correspondence, travel and composition.

The past year therefore has been one of extra duty, of pleasant reminiscences, and we trust satisfactory results, embracing as it has the most strenuous efforts of the State and county officials to insure a successful issue to their diligence. The condition of our schools has been well maintained, and steady upward progress under effective teachers, has been the result of their combined efforts. Some deviation from the beaten track of study had to be made by most of the schools, in getting up work of different kinds and grades for the Centennial, yet it is not believed, although some complaint was made upon the subject, that they suffered any serious detriment in consequence, and no doubt the benefits fully compensated for all loss of time.

They have all been kept open the time of nine months, as required by law, except No. 15, at Gravelly Run, and 11, at Dennisville. The former was deficient for causes not yet explained, and the latter one week only, in consequence of the illness of the teacher, which ran the school so far into June, that there was no attendance to warrant a continuance.

It is to be regretted that the trustees of many of the districts have found it necessary to dispense with the services of some of our best teachers, in consequence of a deficiency of school money to pay them a proper salary. When a teacher has worked up a school from a low status to one of discipline and progress, a change becomes a severe loss to the district, and one which it may take years to retrieve. The falling off of money in the larger districts is caused mainly by the fact that we have fourteen \$350 districts out of twenty-six in the county, which gives to schools with forty-five scholars the same amount of State money as those receive that have ninety-four scholars, which takes from the large as well as the small schools about a dollar from each pupil. In proportion, however, as we deduct from them are the \$350 districts benefited, yet there is one thing certain, that the larger districts and those with less than forty-five children, must raise additional money or suffer the inconvenience of running their schools with a reduced number of teachers, or be compelled to employ cheap ones to the serious drawback of those thus situated. In the Upper and Dennis townships as well as Cape May City, where a township tax is raised, not so much inconvenience will be felt as in the Middle and Lower townships, where no township tax is raised, and this year no district tax to pay teachers, except in No. 16, Cape May Court House, and No. 18, at Goshen.

The average attendance last year was 1,351, this year 1,290, a falling off of sixty-one. The number enrolled last year was 2,203, this year 2,209, a gain of six. The number of children between five and eighteen years has increased from 2,469 to 2,531, owing to Cape May City having increased sixty-five during the year. About eight per cent., or 276 children attended no school during the year.

The stringency of the times has probably had something to do with the fact that no new school house has been built during the last year. The Upper township is now well provided for, having but one poor house at Steelmantown, No. 7, to report.

They are all good in Dennis township, except No. 12, South Den-

nisville. Efforts have been made here for a new house, which will probably succeed as business matters revive. In the Middle township we find the buildings all new, except in No. 15, Gravelly Run, and No. 21, Rio Grande. The latter, however, has been made comfortable by extensive repairs and additions. In the Lower township, with five districts, we find No. 22, at Swaintown, has a new house. No. 23, at Fishing Creek, and No. 24, the Academy, have both very poor houses and seating. No. 25, at Cold Spring, has been made more comfortable recently by repairs and new seating. No. 26, or Cape District, has a gool house but time honored desks and seating. We should feel a predilection for these old obsolete styles of furniture, in this the Centennial year, as emblematic of the past, and as representing to us the places where our fathers and grandfathers imbibed their first and last lessons in the plain branches of education as taught in early days. We reverence them for the good they have done, but as everything is subject to change, I trust they will ere long give place to the improved fixings and ideas of the day.

The work of the teachers as a body has been efficient and progressive. The duties devolving upon them, in preparing through their schools specimens of the work of their pupils for the Centennial Exposition, were attended to with much care, and the return made to the State Superintendent for that purpose evinces a successful competition with other counties, and is creditable to the teachers who directed, as well as the pupils who performed the task assigned them.

The work contributed by Cape May county, as reported by Superintendent Apgar, stands as follows, viz:

First. In Volumes---

| One | volume | of | Drawings, | containing | Forty S | Specimens |
|---------|--------|----|-------------|------------|-----------|-----------|
| <i></i> | 66 | | Maps, | " | Eighty | - <i></i> |
| 66 | " " | | Mathematic | s " | Thirty-ni | ne " |
| " | " | | Analysis, | " | Ten | 66 |
| " | ٤٢ | | Composition | , | Sixteen | ٤، |
| " | " | | Penmanship | | Forty | 66 |
| Two | " " | | Spelling, | | Twenty-r | nine " |
| One | 6.6 | | Primary wo | rk, " | Sixty-sev | en " |

Second. In Frames-

Three Maps and one specimen of Penmanship.

Third. In Portfolios-One Drawing.

Fourth. Miscellaneous-

Thirteen Photographs of School Buildings.

Decennial Exhibit of School House Improvements.

History of Schools of the County, by County Superintendent. Total number of specimens 340. The meetings of the Townships' Boards of Trustees of the county, were finished up last fall, and it has not been deemed necessary as yet to call them again together.

I have the past year had the efficient services of Mr. S. B. Jarman as county examiner. We find that one examiner with proper attention and industry, is amply sufficient, and saves some expense to the county, although a little more time is required for the purpose.

Fifty-four teachers received licences during the year, six came up to the first grade, fifteen the second and thirty-three the third grade. Nine applicants failed to get a grade.

The schools have been visited three times, as usual, during the year. One round, that in January, had particular reference to Centennial work, to distribute blanks and give instructions respecting the same.

Irregularity of attendance on the part of pupils, is an evil so serious and detrimental to the interests of our schools, as to deserve our solemn protest and condemnation, an evil that cannot be regulated or abated, except through the parent or guardian. If they knew when they consent for a child to remain at home for the shortest possible period, say a half day only, that by that absence they lose from three to four class recitations, are permanently set back in their progress, and when this thing is repeated two or three times a week, as it often is, the loss and drawback to the scholar becomes signally apparent. It is too much practiced in our county, and if parents and guardians would only reflect, that what they deem to be a dispensation of favors and pastime to the child, was, as it really is, defrauding him of the education to which he is so justly entitled under the law, and that they are encouraging "ignorance which leadeth to vice," they would certainly pause before venturing on an experiment fraught with so much danger to the rising generation. This is not the only trouble, the precedent is a bad one. If one is allowed to stay at home, it spreads a contagion, the baneful effects of which are made apparent in the whole school. As parents regard the welfare of their children, let them look well to this matter, and apply the proper remedy which consists only in saying-no.

Another serious evil we have to encounter is tardiness in entering school. It too often happens, in visiting a school at the opening, which we are often called upon to do in making our rounds, that there are several absentees. These delinquents will drop in some ten, some twenty, and occasionally some thirty minutes or more after time. The consequence is that most of them will loose a recitation or lesson, which amounts on an average to a quarter of a day lost, and by a repetition of this thing the pupil is put behind in his class very seriously, and the whole class suffers in status by the lazy indifference and lack of ambition manifested by these drones. Some teachers have established a rule which has worked well, that when a pupil is ten minutes behind time, to send them home for the session. The accountability of tardiness, however, rests with the parents, as well as that of irregular attendance. If both of those evils could be driven from our schools, we should soon find them in a position to dispense a much greater degree of usefulness than they do at present.

You will observe by the following financial abstract that the amount of State school money has fallen off \$768.45 since last report. The causes of this are not owning to any reduction in valuation in this county, but to the fact that the valuation in the State was less, and the number of children therein increased upwards of 14,000, whereas the number of children in the county decreased thirty-two, all of which combined tended to make the reduction as we find it.

FINANCIAL STATEMENT.

| | STATE FUND. | TOWNSHIP TAX. | SURPLUS, | DISTRICT TAX. | TOTAL. |
|------------------|-------------|---------------|-----------|---------------|-------------|
| Upper township, | \$2,017 18 | \$649 50 | \$90 64 | \$854 00 | \$3,611 32 |
| Dennis township, | 2,350 90 | 575 00 | 111 66 | 275 00 | 3,312 56 |
| Middle township, | 2,916 34 | | 170 98 | 1,863 00 | 4.950 32 |
| Lower township, | 1,972 82 | | 88 68 | 425 00 | 2,486 50 |
| Cape May City, | 1,208 49 | 2,000 00 | $93 \ 13$ | | 3,301 62 |
| | | | | | |
| | \$10,465 73 | \$3,224 50 | \$555 09 | $3,417\ 00$ | \$17,662 32 |

Those who wish further information in reference to the school statistics will find it in the statistical report appended, under the head of Cape May county.

The teachers' institute held in Dennisville in December last, was attended by every teacher (and many ex-teachers) of the county, except one, a Mr. Vanderbelt, of No. 1, Beesley's Point. State Superintendent Apgar, Professors Lockwood and Johnson, gave interesting and absorbing lectures upon various subjects, in which the teachers and the large assemblage of persons present took a deep interest. Much discussion was got up among the teachers, and various exercises were introduced, which made the occasion both interesting and instructive.

In conclusion, the past year in educational matters has been one of deep and abiding interest. As a people, we have fulfilled our hundredth anniversary, an epoch which enlists and merits the attention of the educator as well as the civilian, the philosopher as well as the statesman. The last decade, however, has been more fruitful and exhibited more energy and advancement in education than we find in the nine decades of the last century that preceded it. We merely state facts, and will not enter into a disquisition to prove them, when those who run, or take any interest in the matter, can read for themselves. May the State of New Jersey prove steadfast in the great work of reformation she has so wisely inaugurated and protected by constitutional amendments against all sectarian influence, is the ardent wish of all those who love their country and have patriotism enough to defend it from the encroachments of calumny on the one

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part, and the destructive and insidious influences of partisan bickerings and strife on the other, which too often destroy our cherished hopes and fairest fabrics, and render futile our best laid plans of future progress and reform.

CUMBERLAND COUNTY.

R. L. HOWELL, SUPERINTENDENT.

To E. A. Apgar, State Superintendent:

An examination of the work of our schools for the last year affords good ground for the belief that on the whole there has been substantial progress.

In some points, however, there has been retrogression instead of progression. Thus the number of children of school age has fallen from 10,821 in 1875, to 10,607 in 1876. The total amount of money appropriated and received this year from all sources has fallen from \$90,844.84 last year, to \$78,386.70. This, however, is the result of the unusual business depression of the past year, and while it is to be regretted affords no reason for dissatisfaction with the progress of our school system. In the items of my report over which the faithful carrying out of a wise school system, by earnest teachers and school officers, can be expected to produce an influence, I am glad to find a gratifying gain. Thus though the whole number of children has decreased the number enrolled has risen since my last report, from 8,557 to 8,818; the average time of the schools being open from nine months to nine and one-eleventh; the average attendance from 4,394 to 4,611; the seating accommodation from 8,519 to 8,709; while the number attending no school during the year has fallen from 1,615 to 1,223.

And here let me remark that I attribute this decrease in the number of children allowed to grow up in absolute ignorance, almost wholly to the wholesome influence of the compulsory law.

While these figures give some idea of the improvement of our schools in some directions, they can really give but a very faint idea of the greatest gain in our schools. The decided improvement in our teachers, in their qualifications and mental culture, in their methods of teaching, can be seen by the Superintendent who is constantly in intimate association with them, but he can scarcely describe to others this improvement as it merits. It is one of the many things that must be seen to be fully appreciated. I have found no reason to change the views expressed in my last year's report, as to the necessity of a strict adherence in our examinations to the requirements of the State Board. Not only has this strictness produced good results in weeding out many worthless teachers, but it has proved of great benefit to the teachers themselves in compelling them to thoroughly master the subjects on which they were examined and which they professed to teach.

During the year 177 candidates have been examined, and sixty-two of them rejected: six have received first grade certificates, nine second grade, and 100 third grade.

First grade certificates were granted to Emily S. Sayre, Bridgeton; Dency H. King, S. Vineland; Iner Lamb, Vineland; A. B. Corliss, Bridgeton; Hiram Farrand, Vineland; and N. H. Stevens, S. Vineland. Of the 147 teachers in the county thirty six hold first grade certificates, thirty, second grade, and seventy-one, third grade.

Having during my term of office become very strongly impressed with the low standard of qualification existing among many of our teachers, and seeing clearly that the prime necessity in seeking to improve our schools was to elevate this standard; early in the last school year I commenced publishing in our county papers (all of them simultaneously) a series of letters to teachers, the object of which was to first point out clearly the absolute necessity of better scholarship, showing them kindly but firmly their defects : and then aiming to point out practicable plans to enable them to improve themselves, and at the same time letting them gather from the tone of my letters that this improvement would certainly be insisted upon, if they expected to continue teaching in the county.

I continued this series of weekly letters until the close of the school year, and although it involved a great deal of labor, I was richly repaid therefor by the hearty words of cheer and encouragement received, not only from our most earnest educators and those interested in the work, but from those whose shortcomings elicited the undertaking.

Having finished during the last year the subject of the preparation of teachers for their work, I propose to take up in the same manner during the present year, the method of performing that work; hoping to be able to rouse up some of our teachers to realize the fact that they are not teaching at all in any true sense of the word; that they are merely keeping school and drifting, letting their schools drift too, and to show them what noble teaching other teachers are doing, to encourage them to desire to do likewise; and having created the desire to do, to show them how to set about doing.

And in this connection I wish to urge upon our State Board the almost inestimable benefit that might be derived from an arrangement for the visiting of schools by teachers. I mean the visiting of the best schools by the teachers who need practical instruction in methods. No educator needs to be told what a vast difference there is in the progress made in different schools, nor that this difference is made by the teacher. We recognize this fact in our institutes which are held to give instruction to the teachers, and we all know how much more can be learned from seeing a thing done than from being told how to do it.

Why not provide then for each teacher being required to spend one or two days each year at the request of the Superintendent in visiting a school or schools designated by him. Then upon visiting a school and finding the teacher doing a portion of his or her work badly or not at all, he could say, I want you to spend next Monday in such a school, naming one where the teacher would see successful teaching, and receive more help than would be possible in any other way—help that would repay the district an hundred fold for the lost time. Probably there are carpers and cavillers who will see in this suggestion a desire to place more power in the hands of the County Superintendents, and who may say that such suggestions should come from some other source. Seeing its necessity and importance, however, I do not shrink from taking the responsibility of urging it because my motives may be misconstrued. Our institute, owing to circumstances not necessary to recapitulate here, was very short (only two days), and was mainly devoted to explaining the plan for the Centennial exhibit of school work, and maturing the arrangements for carrying out that plan. It was, however, largely attended, and one of the most pleasing facts connected with it was the attendance of all the Bridgeton teachers, the City Superintendent and several members of the Board of Education.

The Institute this year will probably be held at Bridgeton, an invitation to do so having been extended to us from the teachers, at the close of last year's Institute.

Even in these times of extreme financial depression the good work of building new school houses and repairing old ones goes on.

Haleyville has completed a fine two-story house, that is a credit to that enterprising village.

Herring Row has also built a good house in place of its old tumbledown building. Centre Grove erected a good one-story house. Fairton has built a comfortable and neat addition to its school building, giving room for another teacher, and this not before it was needed. West Creek has repaired its dilapidated house, and made it at least comfortable. District No. 5, Jackson, is preparing to build, and the buildings marked as very poor are rapidly disappearing.

There are yet a few which are a disgrace to the county, but with a revival of trade and improved business prospects they, I trust, will disappear.

The prevailing depression of business has, as a matter of course, largely increased that class who seek to "teach school" when "they can get nothing else to do," and many are the applications I have received to be allowed to teach although the applicants had no certificate, and for every imaginable reason, except the one valid one that they were qualified so to do—failure in business, thrown out of employment, a family dependent on them, &c., &c. To all such my answer has been a polite, but firm, no !

As a humanitarian I am sincerely sorry for them and am ready to help them to the extent of my ability in any possible way; but as a school officer I can not and will not do injustice to the school children of my charge, and rob them of a part of their heritage, by putting them in charge of more incapable teachers than the law compels me to.

I have during the year received the hearty and intelligent co-operation of a majority of the trustees, and most of the district clerks have been prompt in making their reports to me.

A few trustees, however, seem to feel under no obligations to comply with our school law, and have been determined to employ teachers without the requisite certificates. I have, however, succeeded in putting a stop to this by notifying the township collectors to pay no orders in favor of such teachers under penalty of being held personally responsible for the amount of such payment. Of course the reports and financial statements of a few district clerks are, to say the least of them, decidedly "mixed"-this is no more than a Superintendent must needs expect, and bear with as best he can. It does nevertheless seem strange how very difficult it is for some intelligent business men to carry out the plainest instructions. It would seem that no instructions could be made plainer than those on the blanks furnished by you, and yet I often have them returned to me with absolutely nothing on them except the names of the children in the district, not a question answered, not a figure filled in, in the financial statement, no affidavit, and in some instances neither the name or number of the district nor the district clerk's name. Of course such reports have to be returned for completion, involving considerable delay and loss of time. I hope the Legislature will change the time of taking the census to July and the time for sending in the reports to the 1st of August. The Superintendent can then have his report ready by September 1st, and will not be so much hurried in its preparation.

The last year has been a very busy one, since upon the Superintendent was thrown the extra labor of preparing work for exhibition at the Centennial, to show as perfectly as possible the present condition of our schools, and to give an idea of the growth of our educational system since the establishment of the Republic.

It is true that the State Board intimated to us that we could be excused from our other duties to attend to this, but I did not feel that I could do this and preferred for the sake of my school work to incur the necessary extra labor and expense, rather than to interfere with my regular school supervision.

This made necessary an additional round of visits, for I soon found that the requisite interest in the matter could only be excited, either in teachers or pupils, by a personal explanation of the plan, and an appeal to their pride, patriotism, or whatever other motive I thought most likely to be effective.

In most of the schools I was successful in enlisting a fair degree of interest, but in one or two instances I failed, and it was only by an intimation that work of some kind must be forthcoming, even if I had to come and take charge of the school myself, that I succeeded in inducing them to try.

Under this pressure these schools concluded they could do something, and did it. A few schools, however, were finally unrepresented, some owing to changes of teachers; others from their being closed, and in three cases work was promised but when the time came none sent.

The expenses attending this Centennial work were heavy and no provision made for them, so that this burden falls upon the Superintendent. Several different circulars of instruction had to be printed and posted, and the outlay for stamps alone in circulating blanks, circulars, &c., and for the heavy additional correspondence was a considerable item.

In addition to this class of work we were asked to secure photographs of the best school buildings. In order to do this I commenced interviewing the district clerks, to ascertain whether they were willing to be at the expense of getting the photographs made. Well, they didn't know; we had better consult Mr. C. and B., the other trustees; went to their houses; very likely did not find them at home; if we did, they were doubtful, &c., &c.

I soon found that it would cost me about as much in horse hire and time to consult trustees, as it would to pay for the pictures; so hiring a photographer and designating the houses I wanted, I told him to "go ahead," trusting to the public-spiritedness of the trustees to repay me. When the work was completed I sent a bill to each clerk, and most of them, to their honor be it said, paid it promptly without question, a few grumblingly and after some time, and three refused to pay at all, taking the opportunity to read me a lecture on my duties, and declining to pay bills that they did not contract. I sincerely hope they felt better. after relieving their minds, but I think they might have paid the bill, as compensation for the privilege of lecturing me.

I think that hereafter none of the County Superintendents will ever suspect the State Superintendent of too low an estimate of their abilities, for after stating to them the work desired to be secured as referred to above, he proceeded, without any indication that he might be asking anything beyond our humble abilities, to gravely assure us that in addition to this, he expected us, each and all, to become historians, and to write a history of the rise and progress of the educational work in our individual counties from the time of their settlement to the present year.

But there was no questioning, the order was obeyed, and we were at once "historians" to order. Probably if the order had been to write an epic poem, we should have made the attempt, but for one, I must confess, I feel glad that that experiment was not tried.

So thoroughly had the State Superintendent infused into the State Association of Superintendents his own wonderful Centennial enthusiasm that we were ready to follow his lead in any direction, and to attempt, at least, to carry out all his plans and suggestions.

But honestly, and joking aside, this history business gave me more trouble than all the other work combined, and came near being "the feather that broke the camel's back." Not that I was not willing to write "history," not that I had the slightest doubt of my ability to write "history," but I did feel that I should like to get hold of a few facts to base my "history" upon.

I had no doubt of my ability to "evolve said history out of my inner consciousness," if absolutely necessary, but the objection to this was, that after it was written in this way some of "the oldest inhabitants," that it seemed impossible to find when I wanted them, would be sure to "turn up" and cast serious doubts on its strict accuracy.

However, after writing letters innumerable, and much time spent in interviewing the oldest people in the county, and appeals through the public press, I began to get hold of the needed facts, and sources of information began to open before me. The getting of one item of information often pointing out the means of reaching something else, until the heretofore dreaded task became a labor of love, and my only regret at its close was that I had not more time at my disposal in order to render it fuller and more perfect.

I learned one thing in this search, if you want information of this kind, ask it of every one you are thrown in contact with. At first I asked only those whom I thought would be likely to know, and then getting nothing from them, I began to ask everybody I talked with, and I was often astonished by getting valuable information, or at least clues to valuable information, from sources where nothing could have been expected.

Of the results reached by the plan for Centennial work originated by the State Superintendent, I need say nothing, for the exhibition speaks for itself, but I do wish that every Jerseyman that visits the exhibition and with pride examines our educational exhibit, could understand as thoroughly as the County Superintendents do, how largely we are indebted for its success to the boundless enthusiasm in urging forward the undertaking, and to the untiring energy in carrying out its details, of our beloved State Superintendent, E. A. Apgar. Hard as his work has been he yet has the satisfaction of seeing success crown his efforts, and of feeling that the work he planned has been well done.

Of the effects of the work done in the schools, on the schools themselves, I can speak most decidedly. So far from interfering with the progress of the schools, or with the regular work, it has been of great and decided benefit to them. It has roused many a pupil and many a teacher to an appreciation of what they were capable of doing if they only tried.

The incentive of having their work exhibited at the Centennial was a powerful one to a majority of the pupils, and the honest endeavor to do good work cannot but have a wide and far reaching influence on our schools.

Many pupils, I doubt not, will date their success in particular branches from the Centennial year when they first learned that the only requisite to succeed was to try earnestly and faithfully.

I cannot say that I should favor a similar exhibition every year, (at least unless there should be a decided advance in County Superintendents' salaries), but I believe that it would be wise to prepare one at least decennially.

I have suffered a serious loss this year by the removal of C. H. Wright, who was for several years an efficient member of our Board of Examiners.

He was not only an efficient officer, but a kindly and genial gentleman, and we most heartily wish him all possible success in his new field of labor.

His place will be filled by Prof. R. H. Holbrook, of the Vineland High School.

ESSEX COUNTY.

CHARLES M. DAVIS, SUPERINTENDENT,

To E. A. Apgar, State Superintendent :

In obedience to law, I have the honor to present the following report:

Nothing unusual has marked the progress of our schools during the past year. There has been an increase of 2,328 children in the county, and of 919 in the enrollment on the school registers. There has, unfortunately, been an increase also of 1,091 in the number attending no school. Three more male, and ten female teachers have been employed. The salaries have not been seriously affected by the "hard times," although reductions have been made in a few cases.

The efficiency of our teachers increases year by year, partly in consequence of experience, and partly by the removal of the poorer ones that better ones may take their places.

Most of the schools have been open ten months—200 days; in two districts, nine months; in one, nine and one-half; and in another, only eight. Circumstances, not likely to occur again, seemed to justify the trustees in the last case. Care has been taken that the reported 200 days should not include any holidays, but represent 200 days of absolute teaching. This is now fully understood in the county, and both officers and teachers are careful to observe this regulation.

One new school house has been built in District No. 41, (West Orange), at an expense of \$5,000, including the land. The other buildings in the county have been kept in good repair.

One hundred and seventeen candidates for teachers' certificates have been examined; of these, two obtained first-grade certificates, fifteen, second grade, and fifty-seven, third grade; forty-three were rejected. The subjects in which candidates are found to be most deficient are orthography and reading. This is the more to be regretted, as these are the subjects in which almost every teacher is required to give instruction.

The work for the Centennial Exhibition engaged the attention of our schools during the winter; every school and every department contributed something towards this work. The herbarium, containing nearly 500 specimens of plants native to Essex county, contributed by one of our teachers, Mr. H. H. Rusby, received honorable notice from the judges of the exhibition.

This being the Centennial year of our republic, and the decennial of the present public school system in cur State, it is an appropriate time for noticing what we have done during this decade.

Essex is one of the smallest, but, at the same time, the most populous and the most compact of all the counties in the State. It forms one of the seven Congressional Districts, Hudson being the only other county that forms a district by itself. The history and present condition of our schools have been influenced very much by our geographical situation. The Passaic rising half way across the State, runs northeasterly as far as Paterson, then bending to the south, it continues its course until it reaches Newark Bay. This river was formerly the boundary of the county on the west, north and east; but a strip has been cut off from the north to help form Passaic county. That singular geological formation known as Orange mountain, running north-east and south-west, divides Essex into two nearly equal parts. Newark city, at the mouth of the river, and also extending along the bay, occupies a considerable part of the eastern section. This city as regards population is the thirteenth in the Union; as regards manufacturers, it is ranked third. Orange, at the foot of the mountain has about 12,000 inhabitants, and is increasing rapidly. The rest of this section is mostly covered with pleasant towns and villages, the homes of thousands whose places of business are in the neighboring cities of New York and Newark. The western part of the county is thinly settled, containing about one-sixteenth as many inhabitants as the eastern.

When the present school law was passed, in 1866, the schools of Newark had been free for ten years. Their influence upon the county outside of the city has been constantly felt, and has had its weight in the rapid organization and growth of our schools. Some of the districts near Newark rival her in the size, beauty and furnishing of their buildings, and in the character and qualifications of principals and teachers. In some of the districts on the outskirts of the county the friends of free schools have found it difficult to make much headway against the old notions of economy in such matters. Yet there is not a district in which there has not been progress. Honorable mention should be make of Caldwell, which, though lying "over the mountain," still has surpassed all her neighbors there, and has erected and furnished a handsome building, which with its ground is valued at \$20,000.

In comparing our present condition with that of ten years ago, reference will be made only to those districts lying outside of Newark and Orange.

Following is a comparison of the condition of school houses in 1866 and 1876:

| | | | | | | | | | | | 1866. | 1876. |
|------------------------|--------|-----|----|-----|-----|-----|------|------|-----|---|----------|-----------|
| Very Good, | | - | | - | | - | | - | | - | none | 13 |
| Good, | - | | - | | - | | - | | - | | 6 | 12 |
| Medium, | | - | | - | | - | | - | | - | 8 | 10 |
| Poor, | - | | - | | - | | - | | - | | 17 | 3 |
| Very Poor, | | - | | - | | - | | - | | - | 8 | none |
| SEATING ACCOMMODATION. | | | | | | | | | | | | |
| Good, | - | | - | | - | | _ | | - | | 6 | 28 |
| Medium, | | - | | - | | | | - | | - | 1 | 1 |
| Poor, | - | | - | | - | | - | | - | | 32 | 9 |
| Number of | Roor | ns, | | - | | - | | - | | - | 74 | 153 |
| | | | OI | w w | HAT | CON | ISTE | RUCT | ED. | | | |
| Wood, - | | - | | - | | - | | - | | - | 31 | 23 |
| Brick, | - | | - | | - | | - | | - | | 5 | 10 |
| Stone, - | | - | | - | | - | | - | | - | 3 | 3 |
| Seating Car | pacity | 7, | - | | - | | - | | - | | 3,238 | 7,065 |
| Value, - | | - | | - | | - | | - | | | \$88,280 | \$336,000 |

These figures require no comment; the simple statement that the school property is now worth four times as much as it was ten years ago, shows that earnest work has been done. Nor has it been easily accomplished. The friends of education have had a hard contest to establish so firmly our free school system; but now very few, even of those who hindered the work, can be found among its opponents.

But buildings and furniture are of small value compared with the purpose for which they were procured. It is, therefore, with pride that we can refer to the character of our schools. Trustees seek to employ good teachers; and our teachers are generally well qualified for their positions; many of them possess very superior attainments. The result is that private schools are gradually disappearing, and the public school is becoming the place where children of all classes and conditions attain their education for citizenship of our beloved country.

GLOUCESTER COUNTY.

WILLIAM MILLIGAN, SUPERINTENDENT.

To E. A. Apgar, State Superintendent:

In obedience to law I have the honor of presenting my tenth annual report of the condition of the schools in Gloucester county.

Although from some quarters there comes a murmur against the "School Law" and the "Public School System," the feeling of a very large majority of the people in the county is strongly in favor of sustaining the public schools as the greatest defence of our government. Considerable progress is still made in our schools by teachers and pupils, and we may well feel proud of the work contributed by the schools of our county to the New Jersey Exhibit in the Educational Department at the Centennial Exposition. The work presented was beyond our expectation. Many very fine specimens of map drawing were sent to us from the small district schools. Work was received from every school and department in the county. The specimens sent consisted of Primary Work, which included drawing, . printing, spelling and arithmetic, from the little ones; and from the larger pupils, spelling, penmanship, arithmetic, algebra, geometry, parsing and analysis, and composition with some miscellaneous subjects.

Every citizen of the State may well feel proud of the display made in the New Jersey Educational Department. The pupils of the private school at Swedesboro, under the charge of the Misses Butler, as well as those of the Deptford school at Woodbury, under the principalship of J. Albert Reinhart, also sent contributions.

New houses have been built during the year in Districts No. 10, Knights Run; No. 11, Emlin, and No. 21, Fairview, all of them very good houses and a credit to their districts. The building in No. 10, is twenty-six feet by thirty-six feet, and that of No. 11 is twenty-four feet by thirty feet, each of which is furnished with a belfry and bell. I have not been furnished with the size of the other building, they are all fully up to the requirements of the day, in furniture, blackboards, &c.

The trustees of Emlin District repaired their old house last year, and it would have done very well for some time; unfortunately this spring it was burned with all of its contents; the supposition is, it was set on fire by a tramp. There was no insurance, and this has caused a number of the districts to have their school property insured.

The trustees of Emlin, notwithstanding the hard times, went immediately to work and they are now using their new house.

A new district has been formed at Wenonah, a thriving village on the West Jersey Railroad, a short distance below Woodbury and eleven miles south of Camden. A teacher has been engaged and the school now holds its sessions in a building rented for that purpose. A new school house will be erected during the year.

The correspondence this year has exceeded that of any preceding years combined, part of it was owing to my being compelled to correspond with a large number of persons in order that I might gather information in regard to the histories of the several school districts in the county. I am very much indebted to several teachers and trustees for their valuable assistance, and to Joshua Thompson, Esq., of Swedesboro, for the "History of the Episcopalian Church and Academy."

The number of school houses now denominated very poor is small. They will soon give place to better ones. Woodbury needs a new house, and Gibbstown is sadly in want of another room. Several of the districts have had repairs made, especially noticeable are those made in the school house at Woodbury, used by the colored children of the district.

The difficulties in Deptford District (Turnerville), I am sorry to say, still continue.

The quarterly examinations have been regularly held. The following persons have received first grade certificates : Charles D. Raine, Alexander C. Harris, John Tonkin and Eugene Bostwick. The number of candidates examined for certificates was one hundred and four, of these eleven were rejected.

All of the district clerks, with the exception of three, sent their reports in due season. Two of these came after my statistical report was finished and one has not yet arrived. Sufficient care is not exercised by the clerks in taking the census, too many depend upon the preceding reports and the teachers' register, instead of visiting each house in the district. I have found the names of individuals on reports who were past the age, and who had been married several years.

Owing to the time consumed upon the Centennial work and in making out my decennial report, and writing the history of each school district in the county, I did not visit the schools as much as usual.

Some very interesting meetings of the township boards of trustees were held, and we had a very pleasant time talking over the interest in their schools.

The trustees of Small Gloucester District (which is composed of colored people) raised by subscription the sum of \$20, and received a like amount from the State, which was expended in buying maps, charts, numeral frame, globe, and a dictionary, &c., for the use of their school.

Every district should avail itself of the benefit conferred by the "Library Act."

My Board of Examiners consist of Messrs. H. K. Bugbee, William Iszard and Benjamin F. McCollister, I am much indebted to these gentlemen for their valuable assistance at the examinations and associations.

Mr. A. C. Harris left this county for a position in one of the public schools in Salem City, and Mr. Charles D. Raine for one in Bridgeton. We were very sorry to part with these gentlemen, but they were offered larger salaries than the trustees of Swedesboro' and Paulsboro' felt willing to give.

The Gloucester County Teachers' Association held three sessions during the year, one in November, one in February, and the other in March, all of which were full of interest and profit to all. The sessions were well attended, sixty-one being enrolled at one meeting. Many teachers are thus made acquainted with one another who would otherwise be strangers; and the interchange of ideas as to the best method of teaching this or that subject, has a good effect upon the schools. These meetings are held on Saturdays. No outside help has been given, all the work performed was by our own teachers.

The Annual Institute was well attended the entire session, the names of 108 teachers appeared upon the record of attendance; we had with us the Hon. B. G. Northrop, of Connecticut, E. A. Apgar, State Superintendent, and Professors Lockwood and Apgar, of our State.

All of these gentlemen gave us very interesting lectures, and the teachers returned home feeling amply repaid for the time spent at the meetings.

The evening lectures were well attended by the citizens of Woodbury and vicinity.

HUDSON COUNTY.

WM. L. DICKINSON, SUPERINTENDENT.

To E. A. Apgar, State Superintendent:

I feel that in making a report closing the first decade of my work of supervision most hearty thanks are due to the Great Teacher for the success and prosperity which have attended all the interests of the public schools.

Ten years of growth and improvement have so changed the aspect of our schools within and without that one who should return after a prolonged absence from a distant land to revisit here the schools of his boyhood, would find it hard to believe that they were the same or in the same country.

Nevertheless the more there is done, the more there seems a necessity of doing. The school population is increasing with great rapidity and the ability of the people in these times of financial depression to keep up the public school system to a proper degree of efficiency is severely taxed, and that this is done so well, although complaint must be made of many shortcomings, shows a confidence in and a love for the schools which are very encouraging.

NUMBER AND EFFICIENCY OF TEACHERS.

| No. of male teachers, No. of female teachers, | - | | | $1866. \\ 30 \\ 113$ | 1876. 11 44 362 | ncrease. 14 249 |
|--|---|---|---|----------------------|-----------------------|-----------------------|
| Total, | - | - | | 143 | 406 | 263 |
| Number of children of s Number of children of s | | | | | • • • | 17,107 55,769 |
| Increase, | - | - | - | - | | 38,662 |

Thus it will be seen that although the school population has increased 226 per cent. the number of teachers has only increased 184 per cent. What we want in numbers we try to make up in the increased efficiency and activity of the force which we have.

I am sure that in knowledge and culture and all professional excellence the teachers of to-day stand far ahead of the position occupied in 1866.

SCHOOL ACCOMMODATIONS.

One very fine new school house has been erected and opened for use in Jersey City. It will accommodate about 1,300 pupils, but as an old an inconvenient building was destroyed to make way for the new edifice, the number of seats added to those possessed before is not more than 400. Jersey City still needs at least three new school houses large enough to seat 1,000 pupils each.

Not less than 1,650 pupils were refused admission to the schools of Jersey City during the past year for want of room. The crowding of large numbers of children, in many schools, into ill-ventilated and poorly lighted, small rooms ought to open every tax payer's pocket at once to provide more school houses.

Another new school house has been built in the city of Bayonne, making in that city five school houses, having in all 1,527 seats. The school population of that city, between the ages of five and eighteen, is 1,691. No city in this county has done so well in providing accommodations for its school children.

No objection to the sanitary condition of any of the school houses of the county exists except such as arises from crowding too many children into one room.

When I entered upon the duties of Superintendent of this county nine years ago there were 26,104 children of school age in the county, now there are 55,769. This great increase of the school population has of course brought a corresponding increase of the work of supervision. Many difficulties have come before me for settlement, some of them have troubled me much, but all are now amicably settled. I may safely say that no school day passed during the entire year when I did not visit some school to advise, direct, inspect or examine.

During the past year I have made some calculations showing the proportion which the school population bears to the total population in the several counties and in the several municipalities of this county.

In 1870 the national census and the school census were taken at nearly the same period and can therefore properly be compared.

From such a comparison it appears that in that year the school population of the State was 28 46-100 per cent. of the whole population. The counties stood as follows:

| Atlantic, | 33.52 Gloucester, | 29.91 Ocean, | 34.54 |
|-------------|-------------------|-----------------|-------|
| Bergen, | 27.03 Hudson, | 29.12 Passaic, | 29.76 |
| Burlington, | 30.00 Hunterdon, | 29.32 Salem, | 31.83 |
| Camden, | 28.25 Mercer, | 29.30 Somerset, | 29.42 |
| Cape May, | 29.28 Middlesex, | 28.51 Sussex, | 31.92 |
| Cumberland, | 27.94 Monmouth, | 31.27 Union, | 22.65 |
| Essex, | 24.18 Morris, | 29.17 Warren, | 30.12 |

Why Atlantic and Ocean should show such a high percentage, or why Essex and Union should have so low a percentage, it is not easy to say. Nine counties vary less than one per cent. from the State as a whole.

Hudson is just two-thirds of one per cent. larger than the State.

The cities of the State vary in similar ratios ranging from 30.80 for Millville to 20.13 for Elizabeth. Newark stands at 23.73, Jersey City and Trenton each at 29.66.

Would it not be a fair conclusion that those counties and cities which stand nearest to the percentage of the State, have probably made the fewest errors in their census?

Messrs. Beale, Kelly, Drew and Keynton, are still very useful as helpers to me in my quarterly examination, and in fact, whenever any work is to be done which requires me to reach the teachers generally, I find them able assistants.

The work of preparation for the Centennial, excited much interest in the schools of the county, and I feel that the time and labor were well spent, for the zeal and emulation of the teachers does not subside.

Very many of the teachers visited the exposition and experienced much satisfaction and derived great benefit from comparing the work of different schools, not only in this State, but in other States and in foreign lands.

HUNTERDON COUNTY.

Cornelius S. Conkling, Superintendent.

To E. A. Apgar, State Superintendent:

A field once thoroughly surveyed, carefully plotted, and faithfully described from year to year with its various products, will not be expected to yield a very large increase of general interest. Only the persons who have read the original description and who have followed up the yearly accounts can be deeply interested. The comparison of the results of the current with preceding seasons is the only sure means of obtaining a correct knowledge of the proper valuation of the field and its products.

And this is true respecting the annual reporting of the educational work of a county. In addition to a fair description of the territory, as early given, each annual report has presented the peculiar phases of the work of the current year, indicating the advancement and in what direction.

Every single report of each County Superintendent has contained something of real interest to every intelligent friend of common school education. Each yearly report has marked some progress, and probably in some new direction or department. Hence, only the men who have read the progress and studied the phases and direction of the advancement are properly prepared to sympathize with the described work of the last school year. Here too, the due comparison of the present with the past, constitutes the only method of attaining the real progress of our goodly system and its actual value to the children of the county and the State.

Moreover, whenever the time has fully come for the individual, who has for any considerable length of time been wont to make the annual survey, and furnish the appointed description of work performed and results achieved, to retire from the field of operations and pass the work to other hands, then is the temptation very strong to dwell less on the work and progress of the last year than upon the whole number of the years he has been occupied in the commissioned stewardship.

As required by law, I have the honor hereby to submit the following report of the school year just ended, with some comparisons of the present with the preceding.

Hunterdon county now comprises, according to the statistical tables already submitted, 104 school districts, having 139 departments, and reports according to census just taken 10,660 children between the age of five and eighteen years.

The number of the districts here announced is less by one than the number reported last year, and is caused by the enlargement, according to an act of the last legislature, of the borough limits of Frenchtown, which annexation included the building occupied by Hill Side School, No. 33.

The number of the children of school age according to the present census is forty-three less than that reported last year. Indeed there is a constant diminution in the number of the school children of this county as will be seen by the following table, but at the same time may be discovered the pleasing fact that the number on register and the average attendance have increased much more than the number of school age has decreased :

| Year. | Whole number of children be- tween 5 and 18 years of age residing in the county. | No. of children between 5 and 13 years enrolled in school register during the year. | Average number who have at- tended school during time it has been kept open. |
|-------|--|---|--|
| 1876. | 10,660 | 8,695 | 4,073 |
| 1875. | 10,703 | 8,616 | 3,764 |
| 1874. | 10,982 | 8,567 | 3,789 |
| 1873. | 11,062 | 8,531 | 3,716 |
| 1872. | 10,850 | 8,488 | 3,794 |
| 1871. | 10,816 | 7,472 | 3,346 |
| 1870. | 10,837 | 7,499 | 3,170 |

From the above exhibit it appears that the number of children in the county between the age of five and eighteen years is much smaller now than in former years. The present census shows a decrease of four hundred and two in the last three years. But the table before us, as intimated above, furnishes some other figures that greatly cheer the friends of education in this region. These other figures give emphatic utterances appertaining to both the number enrolled and the average attendance.

From this exhibit it appears that whilst the number of school age in the districts is less now by one hundred and seventy-seven than six years ago, yet is the number on register increased by eleven hundred and ninety-six, and the average attendance during the past school year has been greater by nine hundred and three than in the year 1870. This increase is in the direction that has long been hoped for.

THE SCHOOL HOUSES.

Of the school houses of the county it is a matter of great delight to report: During the past year only four buildings have been erected, viz.: at Mount Lebanon District, No. 1; Pleasant Ridge, No. 84; Mount Airy, No. 105; and also a ward school building in Lambertville for the use of the primary departments.

But in looking back to the year 1870, when the present and now retiring incumbent entered upon his work, and coming thence down through these six years, it is indeed most delightful to behold twenty-nine school houses as having been erected during that time. It would be very proper here to record the names of the buildings erected in these years, but for the fact that in the contemplated history these will be given. In reviewing the history of the erection of these school houses there arises in memory very distinctly, the many long and often sharp debates in district meetings ere the work could proceed.

The school property of this county has wonderfully increased in value in these few years. The value of the property as just rendered to us by the school officers is \$172,650. The value as given to us and as rendered in our first report, viz., in 1870, was \$111,110. This reported value, however, in 1870, we always accounted a decided over estimate. The gain of valuation is thus discovered :

| In 1876, " 1870, | | | - | - | - | - | \$172,650 00 111,110 00 |
|---------------------|---|---|---|---|---|---|----------------------------|
| Gain, - | - | - | - | - | - | | \$61,540 00 |

But the reported value of the property in the year 1866 as rend-

ered by the district clerks recently, was only \$69,765; hence the gain of the ten years appears, viz.:

| In 1876 " 1866 | - | - | - | - | - | - | - | - | \$172,650 69,765 | |
|-------------------|---|---|---|---|---|---|---|---|---------------------|----|
| Gain, · | | - | | - | | - | | - | \$102,885 | 00 |

Every friend of education within these townships must rejoice in the figures which speak so clearly, setting forth a gain of school property in ten years of \$102,885.

A few of the school houses of the county are still marked in the report as v. p., very poor, but it is a source of pleasure to announce that the number of the v. p. has been reduced during the six years from thirty down to two, and during the ten years from forty-two down to two.

The out-buildings have been inspected and may be reported in such condition as not to demand an infliction of the penalty. But inasmuch as these buildings are easily destroyed by malicious mischief on the part of some rude pupils, or as has been the case in some instances by the reckless passers-by, rendered unfit for decent occupancy, the County Superintendent in his annual circular reissued the instructions of the State Superintendent on this subject to all the trustees of the county.

THE WORK OF THE YEAR.

The operations of the schools during the year have been much the same as in the years preceding it. No very marked or sudden changes have occurred, very even has been the tenor of the way. The improvements of the past year have been plainly discovered, but very much in the same direction as in the few years past, and about in the self-same ratio. So of the delinquencies of the work, they are somewhat lessened in their number, but are very much of the same character.

In the review, the light and shade appear in about the same points where they were formerly discovered, only with the consoling difference that to our vision the light has rather increased whilst the darkness has correspondingly grown less. But although I write thus, the assurance is well founded that there has been much good work done by our teachers, and the advancement of the pupils in many studies is perfectly satisfactory.

CENTENNIAL WORK.

Of the Centennial work it is proper that distinct mention should be made. The proceeds are on exhibition and all the people are the

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appointed judges of its real and comparative worth. But the people do not know nor do the especial guardians of the schools fully appreciate the amount of work on the part of the Superintendents that had to be put forth to obtain these products. The idea was new, and it was not easy to beget, in many instances, the sympathy with the project that was essential to success. And in addition to a lukewarmness on the part of some of the teachers whose antecedents and normal education ought to have insured immediate and untiring zeal, a number of the district clerks failed to apprehend the wisdom of the plan.

Even in Hunterdon there remains a class of men, and even these trustees of public schools, who not only did impede the Centennial work demanded from our schools, but now look upon the whole grand exhibit as a small affair, unworthy either their attendance or attention.

Nevertheless, the schools of this county, in the estimation of the County Superintendent, did well, and our teachers need not blush as the work of their pupils is placed on exhibition and regarded comparatively.

This thing is however true, that just where we had anticipated the best work the most inferior was furnished, and the teachers from whom we expected least gave us the most commendable.

In the estimation of many of the teachers the Centennial came round just a year too soon, for they now declare that could the effort be done over the work would be far in advance of that now on exhibition. The very best would be much better, whilst the most inferior would be worthy of praise.

The results of this working for the Centennial Exhibition to the schools is of no doubtful import. The immediate effect has been good, and prospectively of great utility. The results will be a grand awakening in several new and important directions. Our teachers will be very generally led to the discovery that there is a large amount of undeveloped talent in an artistic direction.

It is worthy of remark and justly due to the teachers of this county, and the fact should be here stated that every teacher furnished according to the demand, some work for the Centennial exhibit, except in a few instances, where the schools had been closed through the prevalence of infectious disease or where the teacher himself was sick.

The teachers of Hunterdon furnished 1,200 specimens of work from the schools, the greater portion of which is now on exhibition at the Great Exposition.

THE TEACHERS.

Of the teachers, it may be inferred from that which has been already stated, that the Superintendent has a most favorable opinion. But in very faithfulness, the whole truth should be told, and no part thereof kept back. Seeming severity is often consistent with high appreciation. A part may well deserve the praise that belongs not to all. These years of service have given to the inspector the means of accurate judgment, and resulting from this protracted inspection, is the deepened conviction of the wonderful difference among the teachers both as to qualifications and performances. It is impossible to avoid throwing our teachers in thought, as they place themselves, in fact, by their own course, into several very distinct classes. Surely there must be seen at least these three sorts of teachers, viz :

1. The Progressive.

2. The Stand Still.

3. The Retrogressive.

Of truth, it should be plainly said, as it must be clearly seen by all who have eyes to see, that there is a class of teachers in the county, (and the number is rather on the increase though not in the desired proportion), who are *progressive*.

These progressive ones are not now where they were when first we knew them, nor are they all just where they were a year ago. They are both better scholars and better teachers, knowing more, and communicating what they know more efficiently. The chosen motto of the progressive indicates a still higher place in scholarship and usefulness.

The stand still kind are they who study a little, but not much. They have not any especial love for books. They brush up periodically in the wanted third grade studies, not from any especial predilection for English grammar, geography or arithmetic, but because, forsooth, dire necessity is laid upon them so to do or else suffer rejection. The number of this sort, kind, or class is growing less, and it is ever an occasion of rejoicing to all county boards of examiners when it is duly announced that still another from their ranks has ceased from his labors of love in this direction and found some other department better adapted to his talents and more consonant to his tastes.

The retrogressive grade are such as will not work out a higher destiny. With shame, it must be confessed, some who teach are too indolent to learn. Study is painful to them. These are the very persons who, in former days, sought for "special license" and "permits," and had many hard things to say about the very unreasonableness of examinations. The teacher who does not study now, will not only fail to keep himself abreast of the times and the demand of the schools, but must soon find himself quite a loiterer, in rear of both his fellow laborers and his own pupils. Such will trust to some good fortune to aid them through the dreaded examinations that lie in wait for them in no distant future. Not only do the more intelligent of the trustees begin to establish distinctions and grades among the teachers, but even the scholars of our schools see and feel the difference. The pupils ask not for either the stand still or the retrogressive. But in the sequel to this about the grades, the Superintendent or Hunterdon upon his retirement from office, does hereby most cheerfully give his testimony in behalf of the teachers of Hunterdon. As a whole, they deserve praise, and must be regarded as a noble band.

TRUSTEES.

Of the trustees it is fitting that some report should be made. It is now becoming yearly a more thoroughly established fact, that the character and success of the schools are in the hands of these appointed representatives of the people.

Much has been said by the Superintendents and the more intelligent of the people, respecting the annually increasing number of qualified teachers, but comparatively little has been said about the increase of thoroughly qualified trustees. Without any reflection upon the better portion of our school officers, the time has now come for the utterance of plain speech in reference to the election of these essential guardians of our schools.

A very grave trust is committed to these men, and they should be henceforth elected with greater care and in view of their qualifications, character and efficiency. The trustees of the schools should be henceforth all wise and good men, that they may become the competent guardians of the educational interest of the county. Let such men be duly elected in all cases and the public schools of this large and wealthy county will soon become the pride and boast of our entire population.

Already has this county some men of the right sort in the trusteeship, but the number should be increased. There are those now in office whose labors of love are cheerfully, wisely and persistently bestowed, but we need more such.

In our last annual circular we said: "Select your best men, and if any trustee whose term of office has not expired finds it inconsistent with other duties to fill the office of trustee, he should be induced to resign and another selected in his place who can perform the duties."

Our own experience has indicated the truth of what we wrote and published some time since, viz: "The progress of a school is very essentially at the command of the Board of Trustees." Now if it be true, "as is the teacher so is the school," is it not also true, "as are the trustees so is the teacher."

THE APPORTIONMENT OF THE SCHOOL MONEY.

I found myself compelled to issue the following circular:

EXPLANATION OF THE DISTRIBUTION.

A copy of apportionment of the school moneys, for the year

commencing September 1st, 1876, is herewith sent to each district clerk. And, for the benefit of younger school officers, the following explanations are hereby furnished :

The apportionment for the coming school year is made according to the revised statutes, which clearly provides "that no district, except those that have less than forty-five children, shall receive less than three hundred and fifty dollars."

According to the last published school census, 1875, the number of children in Hunterdon county was ten thousand seven hundred and three, and the moneys apportioned to the county from the State appropriation is three thousand four hundred and twenty-two dollars and eighty four cents, and from the two mill tax forty-one thousand nine hundred and forty-five dollars and fifty-five cents, making a total of forty-five thousand three hundred and sixty-eight dollars and thirty-nine cents—\$45,368 39.

There are in the county seventy schools entitled to receive three hundred and fifty dollars each, and these seventy schools consume twenty-four thousand and five hundred dollars of the sum total referred to, leaving a balance of twenty thousand eight hundred and sixty-eight dollars and thirty-nine cents—\$20,868 39.

The seventy schools in question contain four thousand seven hundred and forty-four children, leaving a balance of five thousand nine hundred and fifty-nine scholars not provided for in the seventy schools.

Dividing the balance of twenty thousand eight hundred and sixtyeight dollars and thirty-nine cents among the five thousand nine hundred and fifty-nine scholars, gives to each three dollars and fifty cents one mill and ninety-nine one hundredths of a mill. And this is the amount to be given to each child in the schools containing less than forty-five scholars, or above the number included in the said seventy districts.

Hence, it appears that the whole range of schools, from forty-five to ninety-nine scholars, receives the same amount of apportionment, from the fact that ninety-nine multiplied in three dollars and fifty cents and one mill and ninety-nine one hundredths will not produce three hundred and fifty dollars, but only three hundred and forty-six dollars and sixty-nine cents and seven mills.

RECAPITULATION.

| No. of children included in the seventy Districts, - | 4,744 |
|--|-------------|
| No. not included in said Districts, | - 5,959 |
| Whole number of children according the the census of 187 | 75, 10,703 |
| Apportionment from the State Appropriation of \$100,000, | \$ 3,422 84 |
| Apportionment from the two mill tax, | 41,945 55 |
| Total State Apportionment, | \$45,368 39 |

| ATTENDIA TO SOHOOL REF | Uni. | | | 09 |
|---|------|-------------|----------------|----|
| Amount apportioned to the seventy Districts, Amount to be distributed to the 5,959 children, | - | \$24 - 2 | 4,500 0,868 | |
| | | \$4 | 5,368 | 39 |
| Which gives, as above stated, to each child not included in the seventy Districts, - | | cts. 50 | | |

DDENDLY TO SOLLOOT DEDOD

THE EXAMINATIONS.

The examinations of teachers, for licenses have been held regularly and with the precision appointed by the State Board. One hundred and seventy-seven candidates have received certificates, and are thus classified :

| First Grade, | | - | | - | | - | | - | | - | | - | 10 |
|---------------|---|---|---|---|---|---|---|---|---|---|---|---|-----|
| Second Grade, | - | | - | | - | | - | | - | | - | | 15 |
| Third Grade, | | - | | - | | - | | - | | - | | - | 152 |
| · | | | | | | | | | | | | | |
| Total, | - | | - | | - | | - | | - | | - | | 177 |
| • | | | | | | | | | | | | | |

The number of applicants rejected was thirty-four. The time allotted for the conducting of these examinations always proves too short for the amount of work to be done. Our experience would suggest that there should be a demand upon the candidates for a larger amount of oral exercises.

COUNTY INSTITUTE.

The annual County Institute was held at the county seat, and was well attended. This Institute had a special reference to the Centennial work. No better instructions could have been imparted than were given by our State Superintendent. Very much that was valuable to the teachers was crowded into a brief space, and never have the note books been more faithfully used or more completely filled. The hints to the teachers, although designed for immediate and special use, must be of abiding utility. Many will surely carry out in the future the lessons of the Centennial Institute at Flemington in 1876. In addition to the presence of our esteemed State Superintendent, the Institute enjoyed the presence of the Principal of the State Normal School and the efficient County Superintendent of Monmouth.

THE SCHOOL HISTORY OF THE COUNTY.

This is not the time or place to write distinctly of this work. Most vigorous efforts were put forth. Many circulars were issued, not

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only to school officers but to many others, seeking the knowledge of the past school history within the county limits. As the result much matter of great interest was collected, collated, engrossed and duly forwarded to the State Superintendent, and is now a part of the State educational exhibit. In the future we hope to see this whole collection carefully rewritten and published.

In the collected history of the county we were carried back to the time and spot when the Father of his Country, with his body-guard, paused in front of a modest school house whilst twenty-one boys of the school were enjoying their accustomed recess, and having arranged the said company of school boys according to their size, asked, how many of you will fight for me when you get to be men? In immediate reply to the question of General Washington, twenty-one of the number promptly raised the right hand.

We also had the good pleasure to encounter a centenarian, a lady born in the year 1774, and educated in the county.

In closing this my last report I would affirm that the obstacles to progress have been again sought out. They are much in the same direction as announced in former reports, but they are much modified in force.

The absenteeism, of which the lamentation was loud and long, is diminishing, as already stated. With diminished numbers, both the number on register and the average attendance have been greatly increased.

There is a brighter day in sure reservation educationally for this county, and whenever all the teachers shall have been accounted among the progressive, and the three hundred trustees shall have been chosen in view of positive qualifications, then will that brighter day begin to dawn.

The great want of the schools of this county to-day is a more frequent and thorough visitation. No one man, however zealous and untiring he may be, can possibly do justice to the demanded inspection. Our trustees must be induced to give a larger amount of time to the schools, and a fuller and freer co-operation with the Superintendent.

In conclusion, it is not accounted a modest proceedure on the part of the incumbent of an office to say much of his own participation in the work accomplished, but when he is about to lay off his armor and yield his post to another, he may be pardoned for what, under ordinary circumstances, would be deemed quite improper.

The past year has been one of severe toil to the writer of this report. Less work has been bestowed in some departments of labor. The inspection of the schools, of necessity, had to be greatly abridged. The labor of forwarding school work of the county for the Centennial exhibit was very great, and was a source of painful and protracted anxiety.

As hinted at ab ve, all teachers did not come cheerfully into the

ranks, not a few had to be brought into the harness, and some very conservative trustees were a grief to us. The work of securing the material for the County School History was very arduous, and commanded all our energies, whilst the sifting out of proper facts and the comparing and establishing of dates, with the writing of the one hundred and sixty-five large pages, drew severely upon our whole frame. But the work of the year, under a kind Providence, has been done, and very pleasant is the review.

It now only remains that I hand over the solemn trust committed to my hands by the honorable State Board of Education. In resigning my responsibilities, allow me to say, that during the six years and four months I have held this office, I have devoted to its duties my time and energy, endeavoring to execute the trust without fear or favor.

I shall ever hold in grateful remembrance the pleasant intercourse of years with, not only the school officers and teachers of this county, but with many others who stand forth on high places as the patrons and exponents of a higher education for the children of New Jersey.

MERCER COUNTY.

WILLIAM J. GIBBY, SUPERINTENDENT.

To E. A. Apgar, State Superintendent:

Truly this is the Centennial year, in schools no less than in everything else American, and very properly so, too. This Centennial work has engrossed our efforts, and consumed our time, to the exclusion of some other educational duties, that would otherwise have claimed our attention. Aside, however, from the benefit that must accrue to the State and Nation through a proper presentation of their claims upon the patriotism of the rising generation, and the indelible impression of their greatness upon the susceptible minds of the youth of the land, thus in a measure fitting them for the responsible duties that must ere long fall to their lot, this anniversary time has been a fortunate opportunity to stimulate to increased activity the energies of the children of our schools. For many years a systematic plan, by means of which efficiency and industry were made conspicuous, had been faithfully and profitably pursued. These honor rolls were confined to the county, certainly a field more extended than any that had previously been reached, but still only a county.

This system had been pursued sufficiently long, to have secured the attention and interest of both teachers and pupils, and a universal strife for places of distinction prevaded them all. This preparation was a valuable forerunner, making the great international exhibition of 1876, a familiar opportunity to compete for a place that would command the attention of all the world; and the thought that some distinguished educator from a far off land would sit down and examine the work of the pupils of our schools, and that by diligence, by hard work, something might be produced that would be entitled to a prominent place upon the walls of the New Jersey educational department, sent a thrill through many a little bosom, bounding with the determination to achieve distinction. Very heartily then did we all enter into the scheme, which our very efficient State Superintendent inaugurated with so much zeal, and whose subsequent success justified the earnestness with which he advocated it and pressed it to a consummation. And for ourselves too, we feel that we can claim, with unbounded satisfaction, the credit due to teachers and pupils, in the fact that not a single school of the county is unrepresented in the educational exhibit at Philadelphia.

We have learned a lesson, too, in the pursuit of this work, which will doubtless be felt in our future progress, and which can be used uniformly throughout the State. Although the thorough teacher can do much to make the acquisition of knowledge pleasant, and to stimulate to such activity as overcomes obstacles by dint of concentrated effort, still the minds of children are so finite, that something tangible must be held up before them. If, therefore, we adopt a plan which will continue this competition, year after year, we will present constantly to the minds of the children an attainable eminence, as a part of the reward for which they are striving, the honor of whose acquisition will prove a sufficient stimulus.

Much attention has also been given to collecting details for the school history. In this department of the year's work, unsatisfactory progress has been made. Sufficient, however, has been collected to show the condition of educational affairs at the several periods of our existence. Back in the ante-revolutionary days, stands out the peculiarly uninviting type of architecture, which finds its counterpart in almost every school house of that day, with scarcely a single exception. The comparatively small amount of historical data, is valuable as preserving a reflex of those days whose doings were fast passing into oblivion. Many anecdotes of those times are thus rescued; their value cannot now be estimated; only the future, which shall be able to trace them to no other source, can demonstrate the advantage of thus having secured these fast fading impressions.

We are not in danger of saying too much in behalf of a system which is able to secure work from every school in the county, to reach every teacher and to interest him in the proposed representation to the extent that secures a specimen of some kind from every neighborhood. Surely no device could have more thoroughly interested parents and patrons in our schools; and thus, as an educational incentive, this Centennial plan to secure work from the children, besides amply repaying school officers for the extra labor devoted to it, by its only reward, the success of the movement, is clearly without a parallel in its immediate and prospective results. It does seem that it comes at a time most opportune. Both of the great political parties have been scrambling for first place in advocacy of free public schools, and even the President himself has raised his voice in their support; they needed but this Centennial climax to complete their power and insure their stability and usefulness. So strongly runs the current of popular opinion in favor of free public schools, that an additional duty is laid on all school officers to see that effort is directed into proper channels, and its resources husbanded and employed to secure the greatest benefits.

The district clerks have all forwarded their reports, so that it is not found necessary to impose a penalty to keep these officers up to the high standard of proficiency which has always characterized the performance of their official duties.

We are greatly obliged to our efficient county collector for his invaluable aid in our financial affairs, which enabled us to have the State moneys in the hands of the township collectors, and subject to the orders of the several boards of trustees, by January seventh, while the law gives us until February fifteenth. It is believed that Mercer county stands first in this respect. Her school officers are ambitious to make her second to none in any respect.

As already stated, many of the usual duties of the office of Superintendent have been superseded during the year by the unusual duties necessary to secure the work for the exhibit.

The examinations have been held quarterly, and with scrupulous care. The continued improvement in the examinations of the teachers is again a matter of congratulation. 117 certificates have been issued during the year. Three of these were first grade; two, second grade; and 112 third grade. Seventeen permits have been granted, entitling the holder to teach until the next regular examination. Twenty-six applicants have been rejected, seven males and nineteen females.

There is little deviation from last year in the census, enrollment and attendance. About the same number of teachers have been employed, and at about the same salaries.

The average time during which the schools have been kept open is ten months. Eighteen schools were in session just ten months; six, nine months; one, nine and a half months; one, nine and a third months; two, nine and three-fourths months; two, ten and a fourth months; fourteen, ten and a half months; two, ten and three-fourths months; five, eleven months; three, eleven and a half months; and one, twelve months. Exclusive of Trenton city, there are now thirty-three districts with very good houses; twenty with good; and one with medium. None are this year rated poor or very poor. That reported very poor last year, has erected a new house.

It is, perhaps, unnecessary to reproduce what is so fully exhibited in the statistical report which can be found in the proper place. Experience has proved the value of the abundant information it furnishes. Politicians resort to it in laying out their campaign work, and find it full, complete and reliable.

MIDDLESEX COUNTY.

RALPH WILLIS, SUPERINTENDENT.

To E. A. Apgar, State Superintendent:

The reports from the several districts have without an exception been presented with promptness, and with intelligence and care. Improvement in these particulars is, we think, a healthful indication and a sign of general progress.

The statistical summary herewith presented exhibits some advancement in the amount of special tax voted for teachers salaries, in the number enrolled in the school registers, and in some of the items of attendance; but statistics, however encouraging in their results, are necessarily imperfect as an exhibit of educational work. There are elements of success and directions of progress, which no figures can represent.

The supplement to the school law, imposing a penalty upon parents or guardians who fail to cause their children to attend some school, public or private, for at least twelve weeks in each year, is commonly regarded as a wise and necessary provision. So far as publicity has been given to this legal enactment its influence has been felt in stirring the conscience and rebuking the selfishness of unfaithful parents and guardians. But its moral influence cannot be sustained by publicity alone. To be effective in mitigating the evil against which it is directed, this law must be enforced. I do not know a single case of its application in Middlesex county, yet no one can doubt that one such case, in any one of our districts, would go very far, by its moral effect, to diminish the number of non-attendants. The evil in question is great enough, and serious enough to justify stringent measures for its mitigation and removal; but not so great as many think,

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judging as they do, from the figures employed in our annual reports. Perhaps a majority of the children numbered as non-attendants in any one year, have been attendants in former years, or will be such in coming years. If we should exclude from the number of children usually reported as non-attendants, those not included between the ages specified in the compulsory enactment—that is between the ages of eight and fourteen years—we should make an exhibit of nonattendance very different from our present figures.

Of the seventy-two districts in the county there are forty-two included in the \$350 provision, against thirty-six of last year-a difference resulting from an increased census and a diminished appropriation. Two unfortunate districts, Nos. 9 and 12, each having less than forty-five children of school age, are deprived of the benefits of this provision—the latter receiving instead of \$350, only \$84.63, and the former \$161.19. Each of these unfortunate districts has been liberal in recent expenditures upon its school property-in the one, a neat school building has been erected, and in the other expensive improvements have been put upon its school house, transforming it into a model building. To these considerations we may add, that District, No. 9, and perhaps that of No. 12, while receiving a mere pittance from the State, pays annually a large amount of school tax into the public treasury. This last circumstance is mentioned, not as a plea for equality in paying and receiving, but as a plea for such a modification of the law as shall bring cases like those described, within its general provision.

During the past year a magnificent school building has been completed on Livingston avenue, New Brunswick-a structure of imposing appearance and admirable architectural designs. The new school building in process of erection at Woodbridge has advanced towards completion. This, too, is a spacious and costly edifice, projected and carried forward with entire unanimity and cheerful liberality. These new buildings, with another of smaller dimensions, will add largely to the value of school property and to school accommodations. Besides these improvements, several school houses have been repaired or refurnished, leaving but few in the county in a poor condition. The time is not distant, we think, when a disgraceful school house will not be found within our limits. Some of our school houses, however, are too small to accommodate the number of scholars in attendance through the fall and winter months. In several of these there is great need of a second department, in which a second teacher can be employed for a portion of the year. Cases could be cited in which large districts, employing but one teacher, overtask his energies, and render his best efforts inefficient and profitless.

Four quarterly examinations have been held. The number of candidates examined, including a few admitted to private examination, is 151. Of these 121 received certificates—thirteen of the first, eleven of the second, and ninety-seven of the third grade. The number of candidates increases, year by year, in consequence of the desire felt by young persons, especially by young females, to engage in the work of teaching. The respectability of the teacher's position, and the comfortable remuneration it receives, induces many, with very slender qualifications, to press their way into the profession. Hence the large number of candidates, and the large percentage of those rejected. The time has come, we think, when the candidate for the lowest grade should be required to be not less than eighteen years of age, and when a higher standard of attainment should be required, if not for admission to the profession, for continuance in it. So long as a third grade certificate will answer all demands, comparatively few teachers will care for any higher qualification than that grade requires; but if a second grade be made compulsory within a specified time, the effect would be marvellous upon the diligence and improvement of a large majority.

The meetings of the Middlesex Teachers' Association, interrupted for a time by meetings connected with the preparation and collection of Centennial work, will be resumed with regularity during the coming year. They are felt to be a necessity, and few, if any of our teachers, accustomed to attendance, would be willing to relinquish them. The last monthly meeting, before the close of the school year, was held at Metuchen, in June, continuing its sessions for three days, after the manner of an annual institute. The exercises throughout were varied, interesting, and of practical utility. The principal subject of attention, during the first session, was an admirable essay, "Progressive Features of the Last Century," by James Corkery, followed by remarks upon the subject matter. The succeeding session was occupied with exercises in English Grammar. In the evening of the first day able and appropriate addresses were delivered to an appreciative audience, in the Presbyterian Church of Metuchen, by Rev. B. S. Everitt of Jamesburg, Prof. G. W. Atherton of Rutgers College, and Rev. J. S. Morris of Woodbridge. During the morning session of the second day there was an historical review of the period of the American Revolution, conducted by Miss Holmes of Cranbury; an exposition of the metrical system of weights and measures, by H. Anderson of Woodbridge; and a class exercise on the "Laws of Falling Bodies," conducted by J. Corkery of South Amboy. The afternoon of the second day was spent in listening to a suggestive essay, "Causes of Failure in Teaching," by W. S. Silliman, and to stirring addresses, warm with sympathy and friendly interest, by Prof. Anderson, Superintendent of public schools in the city of Rahway, Rev. Dr. Lord, pastor of the Reformed Church of Metuchen, and E. M. Hunt, M. D., also of Metuchen. Miss Julia Thomas had been engaged for a lecture on elocution with illustrative readings, but having taken the wrong train from New York, failed to reach Metuchen in time for fulfilling her engagement. This lady, who has acquired considerable reputation as a teacher of elocution, was, in

former years, teacher of a public school in Middlesex county, and one of the original members of the County Teachers' Association.

In conclusion, I have only to say that the various duties of my office have been promptly and faithfully discharged. The number of visits to the schools of the county has, it is true, fallen short of the requirement; but this deficiency will not be construed into a dereliction of duty, in view of the extra time and labor necessarily given to Centennial work.

MONMOUTH COUNTY.

SAMUEL LOCKWOOD, SUPERINTENDENT.

To E. A. Apgar, State Superintendent:

In compliance with requirement the following report of another year's work is respectfully submitted :

The statistical tables are complete and have been worked out with much care. This tabulation tells its own story, but only to those who will ponder its figures with a little patient thought. The school population is shown to have kept up a uniform increase, the new census giving 16,249 children, against 15,899 of last year. As the present year will become historical on educational grounds, closing, as it does, the first decade of a new regime in our State, the following comparative exhibit for the years 1866 and 1876 will not be without interest. The two columns show for the periods mentioned, as nearly as is possible, the condition and gross value of the school property, the number of children of school age, and the amount of income for the support of the schools :

| | CONDITION | OF SCHOOL | LS FOI | R THE | YEARS | | 1866 | 1876. |
|--------|--------------|----------------------|--------|-------|-------|---|-----------------|---------|
| School | s classed as | very poor, | - | · - | - | - | 46 | 3 |
| | | poor, - medium, - | - | | | _ | $\frac{26}{23}$ | 6 26 |
| " | " | good, - | - | - | | | 12 | 49 |
| " | " | very good, | - | | - | - | 3 | 42 |
| Whole | e number of | schools, | - | - | _ · | - | 110 | 126 |

| Value of public school property, | | | - | | - | \$60,000 | \$268,700 |
|----------------------------------|---|---|---|---|---|------------|-----------|
| Graded schools, | | - | | - | | - none. | 4 |
| Highest value of any one school, | - | | - | | - | \$2,000 | \$40,000 |
| Income for support of schools, | | - | | - | | - \$40,000 | \$74,000 |
| No. of children of school age, | - | | - | | - | 13,739 | 16,249 |

In the year 1866, for the first time in Monmouth, county examiners were appointed. These were Rev. A. C. Millspaugh and the present Superintendent. The latter dares not aver the presence in the county at that time of one teacher who had graduated at a normal school. The past year has witnessed probably twenty such; and the others, with very few exceptions, in order to obtain the licenses they now hold, have worked up to a standard, which in scholarship and intelligence is assuredly forty per cent. higher than that which constituted the accepted outfit of the average teacher in our public schools ten years ago.

The work which has engrossed the chief interest of the year has been the effort to secure to New Jersey in the international educational exhibit the rank in educational progress to which the State was regarded as entitled. There were some weighty motives, it was thought, that should urge to extraordinary activity in this direction. It was felt that the wise and liberal legislation of the State for education during the last ten years should exact an exhibit of corresponding results. Such an appeal must have force with the public educators of the State, and it could hardly be less so with the teachers. Might not they be expected to exert themselves in an unprecedented way to furnish for the great exposition some sheaves worthy to be gathered from such generous sowing. For ourselves, then, it seemed easy to base an appeal for general work from the teachers upon a twofold motive, that of the patriotic and the professional. In no one thing, perhaps, has New Jersey been so persistently misunderstood and systematically misrepresented as in regard to her educational work. On this subject there seemed to be a prevalent color-blindness as if the people outside could not see. Nor could Monmouth county secure a more favorable report. With her famed watering places, attracting so large a number of the intelligent from every State, one would look for other results; but the chronic proclivity prevailed even here, for each and all seemed set to spy out the nakedness of the land. It thus appeared to us that such a representation of the school work of New Jersey-honest in its kind and thorough in its extent-should be made as should at least compel attention and exact a better judgment. This for the State, and what for the profession.

It has long been a wise practice with the agriculturalist, the raiser of stock, the artizan, and the inventor, to gather together their respective productions and handicraft at fairs or public exhibitions. In this way is shown the best results of the best methods, and thus

is called forth the praise so richly deserved. It avails nothing to say that this relates to material things, for have we not similar exhibits of art? Then why should the teacher, who, if truthful, is a high artist, be shut out from such advantages? The opportunity had come at last, and we felt that every teacher must show his best hand. First, for the teacher's own self; it was a new opportunity to stand abreast with the noblest of the world's workers; hence, as it was an occasion which invited their best work, it would, or should bring out, as rare opportunities always will, the best uses of their best methods and abilities. And then for their pupils, here was a new opportunity. To the child the opportunity of being an exhibitor on so grand an occasion was a novel impulse, as if the clay should become possessed with a new plasticity, so that it yielded to and obeyed the artist's touch. It is true, that in many instances, the teacher found the child-mind suddenly impressible, and to an astonishing degree responsive to teaching force, so that the hidden places of child-thought were opened, new phases of the child-mind developed and a fuller roundness and completeness given to the ordinary powers.

All this was intensely novel—although every thing about it was eminently practical and subservient to the very best interests of education, yet it had at the outset a sense of the startling. It exacted so much of patient, earnest work of all concerned—the Superintendent, teacher and pupil. It was at first a shock to the timid, awakening, as it did, painful distrust of individual ability. But with the conviction of its importance came a resolution worthy the occasion. All set to work. No school was excused, not even the school of the new district which had but just thrown open its doors. As a result every working teacher in the county became a contributor of pupil's work. The number of scholars thus contributing was 1,250, and their contributions numbered some 1,500, of which about two-thirds went to the Centennial.

It should be apparent that all this required the work of incessant and unremitting supervision. The timid had to be encouraged, the dull to be instructed, and the slow of heart to be quickened. Although generally the school officers were favorable to the movement, yet some discouraged the teacher in his work. There was also unreasonable opposition from a few parents. In some of these instances teachers came near fainting by the way, and even begged to be exempted. Such were spurred with the reminder that their duties were to persevere since the measure must be regarded as an order from the State Board of Education. I am glad that the names of these teachers will have a place of permanent registration in the archives of the State, for they are worthy of all honor.

During this labor of supervision, school visiting, as ordinarily understood, had to be abridged, except at best in cases of special necessity. Side by side with this working up of the schools went labor of collecting material for the Educational History of the County. The task of arranging and digesting the matter so collected, and the work of composition could not be attempted until that of the Centennial work of the schools was secured, classified, catalogued and delivered at the State Superintendent's office. This done, the work of composing the local history was entered upon, and driven night and day. The scheme begins with the settlement of Monmouth county in 1664, and closes with the present year. According to design, the work has occupied its place in the States' Educational Exhibit. The writer certainly hopes that it will take the permanency of printers' ink as a not unworthy contribution to the history of the State. He may say in its behalf that it has cost him no little labor, and that throughout its preparation he has felt deeply the grave importance of the subject. The work deals with events covering more than two hundred years. It is not, however, mere narrative. At least it attempts to evolve the philosophy of the progress of general education in Monmouth, as seen in certain definable phases of characteristic mental activity.

Five new school houses have been completed within the school year just closing. The new district of Ocean Beach, No. 941, has a building worth some \$1,500. Mount Pleasant, No. 46, has put up a comely structure worth \$2,500. Allentown, No. 14, has done itself credit with a new school edifice worth \$6,000. Long Branch on the 12th of July dedicated a noble structure worth some \$40,000. The Long Branch District, embracing as it now does, six school edifices, or five sub-districts, as it is composed of districts consolidated, and having, as it has, an able board of education of five members who control and run all the schools from one fund, is in a very convincing manner an illustration of the efficacy of the township system, or that scheme which would unite the districts of one township under one board of trustees. With their new building, Long Branch has virtually a High School with its other five schools as feeders. It seems to me, that the high efficacy of the Long Branch Board of Education, is an argument for the consolidated or township system well worthy the consideration of those who legislate for education.

The Teachers' Institute was held at Keyport in December. It was in all points a success. Both Superintendent and teachers will remember with lively gratitude the generous accommodation and kindly attentions personally rendered by the Keyport Board of Education. Efficient service was done by Miss Minnie Swayze, Hon. E. A. Apgar, Prof. L. M. Johnson and Hon. B. G. Northrop, LL. D. It would be idle, perhaps, to attempt to give in detail the benefits of the Teachers' Institute. It is notorious, that as a rule, with but few exceptions, one class of teachers are found as generally unable to appreciate them, viz: those with whom teaching is but subsidiary to something else—that is, the unprofessionals. If, at an institute, the

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following be in a fair degree accomplished, such institute is a success and well pays its cost. It should be the occasion of practical instruction and the interchange of working ideas. To a degree eminently satisfactory was this point obtained, if only by the exemplification of the work method by Henry Denison of the school at Tinton Falls, who brought with him a class of children of very tender age, and exhibited very gratifying work. But pedagogy has its theoretical or speculative side as well as its practical or applied tenets. These points were well exhibited by the lecturers above named. To many teachers the institute is the only opportunity of learning normal methods. And there is a high utilitarian value in the social element begotten at the institute. Very small things make up the measure of a teacher's success. What these are, only intercourse can evolve. They belong to the individual and lie below the surface. To get them the getter must know the giver. This comes of the acquaintance making, the knowing one another, the interchange of trials, failures and successes. It is not a small matter then, but much every way, when the institute in this manner expands the spirit and enlarges the professional and individual experience. In this way the teacher returns to the duties of the school room with a refreshed spirit, with broader views, more enlightened methods, and a more exalted sense of the relation between himself and pupil.

Though it appear strange, yet is it true, that in too many cases parents do interfere with the teachers' work and rules. The parent too often ignores the regulations and becomes a law unto himself in the matter of the workings of the school room. While the true teacher will aim to have himself approved to all by his work, yet for the sake of real efficacy and good government in the school room, he should be held amenable to the trustees only, as those who alone hold the rights of the parents in trust.

It would be well could the duty of the town collector as to paying teachers' orders be more clearly defined. Some of these officers now hold as vouchers, orders from unlicensed teachers, the same being duly signed by trustees, and endorsed by the teacher. That the signing of such an order in its regular form by the trustees is a direct violation of law, is plain. But how stands the payment? Is this right or wrong? Is it a valid voucher, and has the officer a right to inquire back of the record, and refuse payment when he finds the teacher is not in possession of the authority required by the law? As yet there has been no difficulty raised in this direction, but the increasing litigation in the courts as respects school matters, will, I feel certain, ere long, develope this matter, and it may be with unhappy consequences.

Generally the condition of the schools is gratifying to a degree. What they are capable of the outsider has learned from their exhibit at Philadelphia. That exhibit is a true meter and has all the clear instruction of the best object lesson. If a word respecting myself

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were allowable, it would be right to say that the year has been one of unremitting and assiduous work, which has taxed every faculty, mental and physical, and has brought into requisition all the tact and experience of a lifetime. May I be permitted to add, that nothing has been allowed to stand in the way of my work. In no one year has the State allowance for expenses met the annual expenditure incurred by my work. During the past year its peculiar work very largely increased my outlays. As additional to the ordinary outgoes, the Centennial work alone has exceeded \$100, of which over \$60 went for postage. Let such in part indicate my share in the school work of our Centennial year. All this I count but cheap for the high place of honor which Monmouth county and her public teachers have won in the educational march of our dear State, our beloved country, and the whole world.

MORRIS COUNTY.

LEWIS W. THURBER, SUPERINTENDENT.

To E. A. Apgar, State Superintendent:

I herewith submit my annual report of the public schools of Morris county for the year ending August 31st, 1876:

Notwithstanding the fact that the country is suffering from the effects of a financial paralysis, I am able to report marked progress in nearly all the essentials of material advancement in our common schools. The amount voted last year for payment of teachers' salaries was 9,780.73. This year's report gives 16,755.00 for the same object, showing a gain of 6,974.27. In the whole number of children enrolled, an increase of 1,173 is reported; while the total number of children between the ages of five and eighteen shows a decrease of 100. In 1875 the number not attending any school was 2,590; this year's non-attendance is 2,177, making a reduction of 413. The number of male teachers employed is 69 against 64 reported last year.

The above facts are significant, and go to show the estimation which the people have of the necessity of maintaining free schools, and also, with what high appreciation the advantages derived from these schools are regarded.

TEACHERS' INSTITUTE.

The regular Teachers' Institute was held at Morristown in December last, at which the State Superintendent unfolded to the teachers his plans for representing the schools at the great exposition in Philadelphia. The scheme was enthusiastically entered into by the teachers; and their promises to furnish good work have been more than verified. Indeed, I believe that no greater incentive to earnest, concentrated labor, on the part of both pupil and teacher, could be offered, than that advanced by our worthy Superintendent. I shall be greatly disappointed if our school work does not improve in character after this effort; for teachers and scholars will not be content with poor products in the school room after having put forth their best endeavors.

Teachers' associations have been formed in six townships, and meetings are regularly held in which the whole scope of the teacher's work is ably discussed by those to whom certain topics have been previously assigned. Citizens as well as teachers participate in the exercises, and, in consequence, a new interest is being created. The welfare of our educational interests is of paramount importance. Without good schools no lasting prosperity in the right direction can be reasonably expected. One great drawback to success has been the lack of co-operation between teachers and parents. It is hoped that these meetings will do much to enlist the aid and sympathies of the patrons of our schools, so earnestly desired, and so necessary to success.

TEACHERS.

We feel that our teachers present the same varied qualifications as those of other counties. Many of them are ambitious to succeed in their calling, and doubtless, are securing good results. It is easy to criticize, and who is above criticism? Perfection in the art of teaching has not yet been reached.

I have found occasion, in many of my official visits, to offer suggestions, and have tried to correct all observable faults. I am happy to state that these admonitions and corrections have been received in the utmost kindness (save in one instance) and acted upon in corresponding good faith. In some districts schools make but slow progress, owing to a disposition to make a frequent succession of teachers. As circumstances have permitted, I have tried to discountenance these proceedings, and have urged trustees to make as few changes as possible; yet in a few districts a change in the board of trustees is equivalent to discharging the old teacher.

TEACHERS' EXAMINATIONS.

The quarterly examinations have been regularly held. One hun-

dred and sixty-three certificates have been issued to applicants for licenses. Of this number, four were of the first, thirteen of the second, and one hundred and forty-six of the third grade. Fortysix candidates were rejected, and one certificate has been revoked. In very rare instances, persons without proper certificates have been employed as teachers in our schools. In all such cases, the collectors have been notified, and directed to pay no salaries from the public school moneys to such parties. These occasions are becoming fewer and fewer, as the provisions of the law are better understood, and will, doubtless, soon cease to occasion further cause of complaint.

TOWNSHIP COLLECTORS.

Great difficulty has been experienced in obtaining the reports of the township collectors; copies of the school law have been mailed to these officers, wherein their duties are clearly pointed out. Owing to failure in receiving these reports, I have been unable to verify the accounts of the district clerks. I shall make the comparisons as soon as I am in possession of the above named documents.

SCHOOL LIBRARIES.

Five districts have availed themselves of the act in the school law relating to libraries. I am confident that a larger number will be found in our next annual report.

SCHOOL DISTRICTS.

A new district has been created at Port Morris, and formed from parts of districts Nos. 33 and 37, both of which lacked sufficient school accommodations. Through representations made by Mr. Ira Mowery, the Delaware, Lackawanna and Western Railroad Company have built a house at a cost of over \$5,000, of which they have placed the district into immediate possession. This building is the best of its class in Morris county, and stands as a pleasing monument to the generosity of the above named company. Much credit is also due to Mr. Mowery, (who had the whole matter in charge) for his skillful management in the affair. The people of this district were thus released from burdensome taxation and a heavy debt, which could with difficulty have been removed. It is pleasant to record such facts; the occasions for so doing are extremely rare.

Districts Nos. 12 and 13, have been united with the design of erecting a new house and maintaining a first-class graded school, as soon as a proper location can be obtained. Four school houses have been enlarged or remodeled. In the matter of building new school houses I should have been able to report at least five new edifices if an agreement could be made as to proper sites for the same. Obtain-

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ing the consent and votes of the districts to erect new buildings where needed, is comparatively an easy matter, but this is practically undone when the question of location comes to be discussed. Under the present district system there seems no way of applying a remedy for the evil so long as *interested* parties have the matter to decide. There is such a spirit of selfishness and unfairness manifested in these cases that one almost despairs of ever seeing an amicable and just compromise. The innocent children are the greatest sufferers, for the animosities excited cast their withering influences upon the school and retard its progress to a great degree. I am sorry to record such a state of affairs; yet this report in order to represent the condition of our schools would fail in its object were I to omit this fruitful and important source of disturbance.

OCEAN COUNTY.

E. M. LONAN, SUPERINTENDENT.

To E. A. Apgar, State Superintendent:

I herewith present to you my report for the schools of Ocean county for the year ending August 31st, 1876:

I also send you the teachers' reports; you will see by them the number of visits paid to different schools in our county. The Centennial work prevented me from paying as many visits as were desirable; still where it was important I should go, I certainly went. You will see that some schools were visited four times, some three, others once or twice, and three schools were not visited. We have only forty-six districts in our large county, and within the last ten years we have erected thirty-five new school houses. We have still about four houses left only fit for stables, and mule stables at that. Our examinations have been regularly held, and have been thorough and impartial. At our last August examination, thirty-two applicants appeared before the Board of Examiners; five of them failed to get their certificates, and quite a number who succeeded in passing the required examination, had no positions. We have at least 120 licensed teachers in our county, and have not positions for one-half of them. I am satisfied that we have teachers as well qualified as any in the State. One teacher, I must allude to his standing, (George A. Shepard), now teaching at West Creek, secured a first grade certificate with an average of 99.60, and he is also a classical scholar. I regretted very much to lose the services of my former examiner, P. S. Smith, Esq., as we "pulled together" nicely. I have appointed Mr. S. R. Queen, principal of the graded school, at Toms River, to fill his place, and he takes hold like a veteran.

The district clerks have been very prompt in sending in their returns, which is to me very gratifying.

I find trustees, invariably, take far more interest in schools than formerly. I have repeatedly met them in the school room, which is very encouraging to the teacher.

I find in our large schools there is a great deal of dissatisfaction in regard to taking part of their money to make up the \$350 for the schools of forty-five scholars or more. Whilst it is very useful to the schools of that number, I think it very hard for the schools numbering say forty-two or forty-three. We have only four schools in our county not coming up to the required number. I wish the law could be so arranged, that all schools keeping open the required time should have their \$350.

At last the inhabitants of the beautiful village of West Creek have decided to build an addition to their school house. I assure you it is much needed. The last time I visited the school there, I found 107 children crammed in a place entirely too small for sixty.

In conclusion, I must return my sincere thanks to the friends of education in our county, and to our worthy State Superintendent for his efficient aid always cheerfully rendered.

PASSAIC COUNTY.

J. C. CRUIKSHANK, SUPERINTENDENT.

To E. A. Apgar, State Superintendent:

I have the pleasure of presenting my tenth annual report of the state of education and condition of schools in Passaic County. Thus, after a decade of years has passed, it is my province to examine the results of the school law. Under its operations, the school property in the county has increased from \$45,000 to \$343,000—the school children from 10,743 to 16,952—the number of new school houses, twenty-two, and repaired twelve—the seating capacity enlarged from 6,000 to 11,194—the educational fund from \$11,632 to \$116,035 98 —the number of school teachers from 70 to 148. But a singular fact appears in the census returns from the township of West Milford. Ten years ago, there were 1,024 children, and now only 1,026; Pompton township then had a census of 693, and to-day only 603. The geographical boundaries of these townships have not been changed. They have been penetrated through by two railroads great local advantages to business are derived from them. Why this diminution? And then we inquire, why during the past year, the city of Paterson has, with the finest and largest workshops in the United States, the concentration of the silk business of the Union, and three railroads, pouring in and out, fifty daily trains, their living freight, fallen in its census returns more than 2,000?

I am reminded that a century has passed since the nation's birth was decreed. The scenes of the event may be imagined. The men who originated it and their patriotism are known to the world and live in the memory of the sons of freedom. Their eulogium impressive, their names and deeds honored. They have filled the drama of an hundred years. In their work the institutions of the country, religious and civil, have found an anchorage. This, the centennial year, was a fitting time to test the stability of the system of public instruction. Like our national life, this system was tried as by fire. Men born in tyranny, nurtured in ignorance and superstition (Samsons without eyes), unable to read or write, went with the ballot in their hands to the polls to vote out of existence the public free schools of the State.

That which has been and is its glory, a blessing to the children of the past and present day, will and must be, to unborn generations, pass the ordeal of a popular election for the privilege of continuing to confer its favors. On Sabbath preceding the day of election, the selfishness of the enemy, in his hatred to the public schools, instructed adherents how they must vote. The rumbling of the heated volcano grew loud in its voice of dictation. So that as it echoed from the sectarian pulpits, awoke the true sentinel watchmen of the State to be up and to have a hand in the fight. They and the enemy met face to face in the conflict, memorable time and event-the example of great men and noble deeds luminating before them. The sun of that day, in its twilight, smiled to see intelligence stand erect on its majestic column, and public free schools in characters of gold written over their doors from more than two thousand school houses, blaze out bright in the evening shade, burning lamps of freedom, to pour their light alike into palace and cottage, city and hamlet.

It is a coincidence worthy of note, that in this memorable year there should have been such a struggle, but the result is instruction, the school system is safe, the open Bible is in the schools, the stars and stripes defend, "God is our all."

The past has been progressive, the present is encouraging, and both do show that the "masses" attend the public schools. The labor performed by the friends of education in every department must bring corresponding fruits. It may be the effect of State pride, but I would rather consider it to spring from a conscientious discharge of duty to the cause, and the desire of increased usefulness in the work. The occasion brought before the public, the educator in the variety of his gifts and graces, the teachers at the call for Centennial work, were prompt with the right word—action—and at the right time and place, sacrificing their time and limited means cheerfully. If the labor, information imparted and personal attendance at teachers' conventions and at evening schools, to mature and execute plans and purposes, were to be remunerated, the charge would involve a large amount. The obligation to the State principal and subordinates should be acknowledged.

The county has six townships with thirty-three school districts and two cities, thus numbering thirty-five school districts. During the year one school house has been built and one repaired. Measures are progressing to build No. 3, Clifton; 12, Haledon; 19, Wynockie. In this last named district, a change has been effected in the Board of Trustees, and it is composed of men of ability, influence and efficiency, to devise plans and to procure means to build a house worthy of the cause and an honor to the district.

In my visits, I impress upon the teacher his responsibility. He must urge regularity, render his room attractive, make his exercises interesting and instructive, and not depend upon his text-book, but have an illustrative preparation outside, to hold the position and the character of instructor.

Occurrences have made the teacher enthusiastic over his class work, have given an impulse to his mental powers, encouraged by patrons and scholars. It has been to all the bright day in educational interests, given a life power to the school room and celebrity to the State.

Quarterly examinations have been held, at which thirty 3d grade certificates and five 2d, have been granted. Eight teachers failed.

I tender my acknowledgments to the many friends who have so cheerfully extended their assistance and aided in the responsible duties of my office.

SALEM COUNTY.

WM. H. REED, SUPERINTENDENT.

To E. A. Apgar, State Superintendent:

The following is submitted as the annual report of the condition

of public schools in Salem county, for the year ending August 31st, 1876:

The statement, so far as it is based upon information communicated by teachers and school officers, has been obtained from papers punctually forwarded, with but few exceptions.

Teachers, in a few instances, have omitted to forward reports.

The business of the district clerk, in making out his annual report, certainly requires clear and distinct data, in the nature of a correct current statement, kept by himself during the year; a correct teacher's report; and such information as he may gather in taking the census. With this, there is nothing to prevent each item of inquiry, indicated in the headings of the blank report, from being answered; and a clear financial statement, corresponding with one by the collector of the township, so far as the "balance due'the district" is concerned.

To fully discharge the duties of clerk, requires not simply the very important qualification of an interest in the school, but good judgment, in a business sense; with a clear understanding of the provisions of the law relating to the duties of the office.

The legislature has provided that trustees of schools shall be chosen by the people. The propriety of this is generally admitted, contemplating as it does, the assembling of citizens, in the interest of schools; to hear the statement made by the clerk of the district of its financial condition; to hear and make suggestions appropriate to the occasion, and to aid in the selection of a trustee or trustees, as the case may be. Although any other arrangement for the choice of the trustees, to the exclusion of this, would be considered short of what it ought to be, yet, in a number of districts, the attendance of citizens at the meetings is very small. This certainly implies a neglect of a public duty, for it cannot be that all who absent themselves are detained beyond the possibility of attendance.

So small, at times, is the attendance, that citizens hesitate as to the propriety of organizing, when, after officers are chosen, the body of the meeting consists of but one or two. It is thought it would be well if the Board of Education, by virtue of the power reposed in them, to establish regulations for the good of schools, would prescribe a number that should constitute a quorum, at a district school meeting. The numbers five or seven are considered suitable numbers to constitute a quorum; giving to the chairman the casting vote in case of a tie at an election. It is thought that such a regulation would tend to incite attendance.

Township collectors occupy an important position, in relation to the operation of the school law; especially as relates to the finances —the paying out of school moneys, and the making of a statement at close of the year, showing the exact condition, financially, of each school district. It can be said of this class of officers, that in the matter of keeping correct accounts, and making clear annual statements, there is a commendable faithfulness.

The funds for the support of schools derived from the State, apportioned to Salem county, are less this year than heretofore. In comparing the total from State for the county this year, with the total from State for the county last year, there is found a difference of \$1,812.54 less this year than last. By comparing the amount apportioned this year with that of other years previous to the last, since the schools have been in receipt of the two mill money, it stands as follows: Less than in any of the four years, in 1874, by \$2,058.98; in 1873, by \$3,669.96; in 1872, by \$4,581.62; and in 1871, by \$4,662.93.

The number of children in the county on which the apportionment was based for these several years was, in 1871, 7,624; 1872, 7,483; 1873, 7,428; 1874, 7,169; and in 1875, 7,341.

In comparing the two mill money for the whole State, this year, with that for last year, it is observed to be less by \$13,116.38. It is further noticed that the school census of the State increased, from 1874 to 1875, to the amount of 14,694 children; and that 11,696 of this number were in the four counties, Hudson, Essex, Passaic and Camden. In Hudson an increase of 4,196; in Essex, 4,154; Passaic, 2,147; Camden, 1,199.

The cause of less State funds to those counties whose school census increases but slightly, is attributed to the actually less amount of two mill money raised, and the greater claim to this fund by those counties whose increased school census is much in excess of that of the other counties.

The effect of diminution of funds to counties whose census varies but little—of which Salem is one—is felt by the schools outside the \$350 districts; the most populous districts and the few very small ones whose school census is too small to enable them to draw \$350. What is to be the result to these districts, especially the more populous, is a question.

The subject of teachers' salaries has been discussed within the past few months. There has been, to some extent, a reduction of salaries for services to be rendered the ensuing year.

So far as this has been called for by a lessening of the funds, it is as might be expected, though the policy, to say the least, is questionable. It is to be hoped the importance of the teachers' labor will be realized, and an appreciation of good service shown by a just compensation. Such a course of action is undoubtedly in the interest of schools.

The Teachers' Institute for Salem county, for 1875-6, was held at Woodstown, Monday and Tuesday, December 20th and 21st, 1875. The time for holding the Institute was settled with reference to as early a meeting of teachers as possible, that there might be submitted to them the plan arranged by the State Superintendent, to obtain work from schools to be placed on exhibition at the world's display of arts and industries, to be made at Philadelphia.

The attention of teachers was called, by the State Superintendent, to the nature of the work proposed, and the shape in which it was to be produced. Minute instruction was given that there might be a clear understanding of what was sought and expected from schools. To the personal communication by the State Superintendent, of the plan proposed, and to the special printed regulations, much of the success of the undertaking is due.

The teachers in attendance at the Institute were favored with instruction from Prof. Lockwood, Superintendent of Monmouth county, His idea of the character of the true teacher, and his faculty of illustrating it, render his communications both highly acceptable and instructive.

Prof. L. M. Johnson, then Principal of the New Jersey State Normal School, occupied a portion of the time of the Institute, in imparting information upon topics connected with the teacher's employment. His exposition of the topic, Pedagogue, evinced research into what might be termed the science of education. It was regretted that an evening could not be given the Professor, that he might make a full exposition of the subject.

The plan agreed upon for Centennial work was both comprehensive and minute—comprehensive in that it contemplated work in all the branches pursued in the schools, and minute, in that much careful labor was required of every one participating pupils, teachers and school officers. The time was short in which much was to be done. Unanimity of feeling and concert of action were necessary in an undertaking of the kind. The extra effort required, must, to an extent be effected by an appreciation of the purpose of the Board to make an exhibit of the grade of the schools of the state, which, either by actual merit, or by comparison, might prove instructive.

It is to be recorded that, in the main, the call was responded to, by citizens in the way of encouragement, and by teachers and pupils in the way of work.

Of the work obtained from the schools of the county, and forwarded to the State Superintendent, it appears, by the "Educational Catalogue," that 417 specimens of drawing, map drawing, mathematical operations, analysis, composition, penmanship, spelling and primary work were selected. There was also forwarded the work of three private schools, consisting of specimens in all the above named subjects, with six drawings in oil.

There were likewise sent twenty-six photographs of school buildings of the county, a decennial exhibit of school house improvements, and a history of the schools of the county.

That the effort made on the part of teachers and pupils was commendable, there is no hesitancy in conceding. Improvements in school buildings continue. In two districts in the county, a vote in favor of new houses has been obtained. In both of these districts the improvement is much needed, and it is to be hoped that the will of the citizens may be carried out by the erection of commodious houses.

A new building in Woodstown district has been erected for the accommotion of colored children. Two houses have heretofore been used; and it was considered best to unite the two schools at a central point, to concentrate the funds, thus enabling the trustees to supply a steady teaching force requisite to the increased benefit of the children.

Within the past year, the School Board of Salem city have fitted up the second story of what was formerly the Academy, for the use of the grammar department of their public schools. It has been done in the most approved manner. The building itself was passed over to the Board of Education, some years since, and has been thoroughly renewed.

Improvement in school furniture has been reported in a district in Quinton township.

The quarterly examinations of teachers have been duly held on the last Saturday in November, February, May, and August. They have been conducted by the assistance of E. R. Bullock, Esq. The number of teachers present at the February examination was thirtyfour; the number at the May examination was the same. No applicant has been granted a teachers' certificate the last year, who did not attain a grade of seventy in each subject.

In regard to work performed during the year, it must be apparent that, considering the extra labor imposed, it could not be less, but rather, more than in other years, for any one, making it an object to attend to the business of the office. School visitation has of necessity, been somewhat less. The aim has been to discharge the duties incumbent, whether to teachers, officials of district, township, county or State, or to the people at large.

Thus closes the report for 1876; a significant date! The concern of the people a century ago, was the establishment of free institutions of government—such as might be guided by the best thought of the people.

It is a concern of the present to make enduring those institutions which were ultimately secured. If a mental and moral training of the youth of the community, if the impressing upon them of pure and wholesome sentiments relating to individual and social action have any bearing upon the perpetuity of good principles of government, then is it but reasonable to conclude that the State is in the line of duty, in the establishment of a school system; that in so doing it is fostering an institution which tends to enhance the value of political privileges in the estimation of its citizens, and to cause them to be inviolably maintained.

E. W. RARICK, SUPERINTENDENT.

To E. A. Apgar, State Superintendent :

I herewith present you my report of the condition of the schools in Somerset county at the present time :

Since our last writing there has been a marked progress in educational matters.

The public schools have become more popular and school officers have manifested more interest.

Two new school houses have been erected, one in District No. 50, Flaggtown Station—a very creditable building, and is furnished in the most approved style. Dead River district, No. 33, has a new building. We must congratulate the inhabitants of that district, for it was a long and difficult struggle to secure a majority vote to authorize the building of a new school house; but right has prevailed. Two new school houses are now being built; one in Fairview District, No. 23, and one in Minemount District, No. 13. The public school building in Somerville has been remodeled and enlarged at an expense of about \$5,000. The interior of the building has been very much improved in its arrangement, and the exterior has not suffered in appearance. Thirty-one school houses have been repaired or refurnished or both, at an average expense of about \$250 each. This is an item that shows a progress which we are proud to note.

The number of school houses that have been built during the present decade has been small, from the fact that during the years 1850 to 1856, inclusive, a great many were built. Consequently we have, with a few exceptions, good or medium buildings in most of our districts. We now report but two as very poor, one poor, and seven medium, the balance are good or very good.

The poorest school building is in Neshanic, District No. 51, a district that numbers eighty-seven children from five to eighteen years of age.

The space called the school lot is a triangular piece of land bounded on each side by a public highway, and this highway is improved from time to time by the earth that is scraped from the school house lot, and time and elements have so narrowed the dimensions of the lot that the cry now is, "We have no land on

which we can build a school house." The school property is valued at \$250, but if it were sold at public sale it would not bring one-fifth of that amount. Of course, the value of the building does not depreciate the value of an education that may be obtained there, but these times are far in advance of such a school house. The old stone school house in Smalleytown District No. 32, is in but little better condition than the one we have just described. We trust the time is near at hand when we can report that new school houses have been built in these districts, because repairing or remodeling is out of the question. Our one poor and seven medium school houses will soon be attended to, as the matter is now in contemplation, and we hope all the needed building and repairing will be done before the close of this memorable "'76." The money that has been raised in the county during the past year for building and repairing purposes has been conducive to more comfort to our schools than any similar amount that may have been raised previously in the same duration of time, as we believe it has been more judiciously expended.

The part that Somerset has taken in the Centennial work has been very beneficial, and has fully illustrated a genuine mode of teaching.

We have had two Teachers' Institutes—one in April, 1875, and another in January, 1876. The various exercises were conducted by the Hon. E. A. Apgar, State Superintendent of Public Instruction; Prof. Lewis M. Johnson, ex-Principal of our State Normal School; Prof. A. C. Apgar, Teacher of Natural Sciences in the same institution; Rev. Samuel Lockwood, County Superintendent of Monmouth county; Miss Minnie Swayze, of Newark, N. J., and Prof. Robbins, of Clinton, N. J. The topics were fully discussed, perfect harmony prevailed, and more attentive and appreciative bodies of teachers have not convened in Somerset for years than were in attendance at these institutes.

There have been 127 applicants for teachers' certificates during the past year, over 34 per cent. of which were rejected. It is also gratifying to report that several applicants for certificates were educated in our public schools, and of these only about one in twelve fails to pass a satisfactory examination.

On account of the Centennial work there have not been so many school visitations as formerly.

We have carefully compiled from local returns of the school officers, and from records in our office, our statistical report, which will give all information required, and to which we direct attention.

With thanks for the courteous reception and hospitalities that have been extended to us by teachers, patrons and pupils, we cheerfully submit this our report for 1876.

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SUSSEX COUNTY.

LUTHER HILL, SUPERINTENDENT.

To E. A. Apgar, State Superintendent:

I herewith present my report of the condition of schools in Sussex county for the school year ending August 31, 1876:

As compared with last year it is a fair but not a brilliant record.

We have made an average of a fraction over nine months in the time that the schools have been kept open, a gain over all former years. A larger number of pupils have attended for the periods of eight and six months respectively, than last year. There is a falling off from the enrollment and average attendance. In teachers' salaries the males have lost and the females gained.

The report was kept till the limited time in hopes that the tardy district clerks would report, but two of them have failed to respond to my last appeal, and their census has been reduced, according to directions. Only one of the districts will suffer from the failure, but the county will lose by both.

Educational advancement is retarded in our county by the great number of small districts. Our funds are scattered over too large a field. It is like the forces of an army beaten in detail. What we want is concentration. One district, after receiving twelve dollars township money per scholar, in addition to the State funds and surplus revenue, finds itself unable to hire a teacher for more than six months. Suppose such a school should have money enough for the required nine months, what teacher of energy would take a position where the average attendance is from three to six pupils? We are told that teachers have more time to devote to each pupil in small schools, and that the result ought to be better than in the larger ones; but my own observations lead me to believe that this theory is not sustained by facts. The dullness of the watch often causes the sentinel to sleep at his post. Surely there is every reason for union, especially where new school houses are to be built, even though a few pupils may be somewhat inconvenienced by distance.

One district has been taken up and divided between three adjoining ones, thereby bettering the condition of all.

One new school house has been built, and the words "very good"

substituted for "poor" in the column of condition of the public school buildings.

One other is in course of construction, and the people of a number more are making preparations to build.

The people of Centerville, No. 11, have furnished a commendable example of energy in having, during the school year, built, furnished and, I believe, paid for a very neat school house, erected upon the site of their old one, and kept their school open for more than nine and a half months.

Much correspondence has been necessary to explain the falling off in the amount apportioned to some of the districts. By a certain reaching process, the number of districts entitled to have \$350, has increased, and after they were supplied with their legal dues, less than \$3.20 per child, remained for the other districts. Montague, Byram, Andover, Sparta, Hardyston, Vernon, Wantage, Newton and Frankford have supplemented the State money with liberal township allowances.

Our Teachers' Institute, held in May last, was largely attended, and the teachers manifested much interest in the instruction. Our thanks are due to the many friends of education who assisted us in the exercises.

The county has been divided into four districts, in each of which teachers' conventions are held with a fair prospect of success. 175 licenses have been granted, including five of the first and thirteen of the second grade.

The assistant examiners are first class practical teachers, and the papers of applicants are carefully examined and graded.

I am obliged to yourself, and to the press and people of our county for assistance in the discharge of my duties, and for charitable forbearance for failures, arising from inexperience.

UNION COUNTY.

N. W. PEASE, SUPERINTENDENT.

To E. A. Apgar, State Superintendent:

My eighth annual report, herewith forwarded, furnishes a full and clear exhibit of facts and figures, which tell the story of the year's work so well that little else would seem to be needed. Still, as this marks the close of another cycle, it appears peculiarly appropriate to review in detail some portions of the work accomplished. In every department of life, labor and business, custom and interest demand such exposition. Merchants and the business men ever at stated intervals take account of stock and strike a balance to ascertain the exact condition of affairs. Not less should the true educator take a careful survey of the year's labor, and ascertain by strict inquiry and research what evidences of success or failure exist; thus, if possible, should he determine accurately how educational interests stand. Not only is the circuit of the year completed, but that of the century as well.

It would be impossible, in the limited space allowed, to make a detailed statement of all that would be of interest, which has transpired during that century; so a few facts, briefly stated, relative to the beginnings of our educational system in the various cities and townships of the county, must suffice.

In the year 1667-'68, the Rev. Jeremiah Peck, a graduate of Howard College, class of 1654, was engaged as a "minister and a teacher of the rising generation in Elizabeth." Since that date the work of education has gone steadily and uninterruptedly forward to the present time. There are now six public schools and more than twenty excellent private schools in the city.

Rahway established a school as early as 1756, and now supports five public and six private schools. Plainfield organized its first school in 1761, and now has three large buildings well filled with pupils, embracing all the grades found in the best schools of the State.

In Linden township a school was founded in 1750. There are now three districts in the township—two fine graded schools and one ungraded.

There is but one district in Clark. The first school now known to have been organized in that township, was in 1819.

Cranford claims to have had a school as early as 1806. Now she justly boasts of one of the best graded schools in the rural districts.

The first school houses built in Westfield, were at Scotch Plains, in 1727, and at Westfield, in 1737. In that township there are now four districts, each supporting a good school. That in No. 10, Westfield, will compare favorably with the best graded schools in our cities.

New Providence employed its first teacher in 1715. There are now three districts in the township.

Summit established its first school in 1785. Now there are two public and three flourishing private schools in the township.

Springfield made provision for the education of its youth as early as 1760. The school house built of rough, unhewn logs, being used as a store house for army supplies during the Revolution, was burned by the Hessians during the attack on Springfield. There are now two public schools in that township. The first school taught in Union township was at Conn. Farms in 1783. Five good public schools are now supported within its limits.

During the past decade the advancement made has been without precedent. Ten years ago there were no good school buildings in the county, except in the cities; now, there are seventeen; then, there were no graded schools, now there are eight; then there was not a modern desk, chair, or school appliance of any kind in use, now they are found in all the schools but four; then including cities, there were but ninety-one teachers employed, now there are 134; then, the total number of pupils attending our schools in a year was 3,683, now it is 8,204; then, the average attendance was 1,783, now it is 4,438; then, the total amount of money raised for the support of schools in one year was \$44,495.25, now it is \$130,128.40; then, the total value of school property reported was \$54,150.00, now it is \$367,500.00. From these statistics taken from the records of 1866 and 1876 some idea can be gained concerning the ratio of progress made each year of the decade.

Having thus briefly glanced at the past century and the last decade of it, we come to consider the work of the year and its results. That it has been a prosperous year none will deny. The people believe more fully in the soundness of our educational system; the teachers have a more exalted idea of the dignity and importance of their calling; the children attend more regularly and have come to love their school life and tasks better than ever before; and school officers take more interest in their duties and perform them with more fidelity.

The average time the schools have been kept in session, is ten and one-third months, and the average attendance is 313 more than it was the previous year.

The labor of teachers and pupils has been greatly augmented by requirement incident to the Centennial Exposition. Every school and every class in the country furnished work of some description.

Eight hundred and twenty-six specimens beside maps and drawings in frames and port-folios were accepted by the State Superintendent. Never was school work performed more cheerfully. It was a healthful stimulus to our schools. The interest and enthusiasm awakened continue to animate our pupils; and it is safe to say that the best results of the system so ably devised and so perfectly executed are yet to be realized. It has given teachers and pupils better conceptions of what may be accomplished and a higher standard for which to work. This Centennial has been rich to us in these respects.

During the year not a single change of a teacher has occurred in the county. Contracts were made for the year, and faithfully kept by both teachers and trustees. Thus one great evil—that of changing teachers—has been avoided, and our schools have prospered more than in any previous year, because no time has been lost, or waste of money incurred by removal of teachers. Trustees wisely deliberated before engaging a teacher, and engaged the best without regard to expense.

Teachers deserve much credit for the attention they have given to the suggestions made them relative to the attendance. The means employed were embodied in a previous report and our increased average shows with what zeal teachers labored. A new school house will be completed in No. 25, North Roselle, in November, at a cost of about \$8,000, exclusive of the lot. In No. 15, Locust Grove, the school buildings has been enlarged, remodeled and refurnished. In Nos. 6 and 23, new furniture has been provided. So the work of improvement goes on.

The number of school visitations made during the year is fortyseven. There are twenty-two schools in the county. Some have been visited three times, others but once or twice. Schools that seemed most to need it were oftenest visited.

The annual Institute was held at Westfield for one day. Nearly one hundred teachers were in attendance. Prof. A. C. Apgar, of the State Normal School gave much interest to the occasion by conducting a class exercise in botany. Quarterly examinations were regularly held at Westfield. Sixty-eight applicants were examined. Six first-grade certificates were issued, ten second-grade, and forty-two third grade. Ten applicants failed to reach the standard required for third grade certificate.

Messrs. B. Holmes, of Elizabeth, and H. E. Harris, of Westfield, continue to assist at the examinations with entire satisfaction to all parties. Ever just and considerate they are deservedly popular with applicants of every grade. There is much apathy on the part of the trustees and the people generally in reference to establishing school libraries. The Superintendent has often urged the matter upon their attention with only partial success.

About half the districts in the county have availed themselves of the provisions made by the State, while the other half, either made no attempt or attempted and failed. Teachers have solicited subscriptions with little or no encouragement and have at last abandoned the enterprise. It is thought that if arrangements should be made by the proper authorities with some one prominent firm in New York city, and with another in Philadelphia, to supply books at the lowest possible rates, a schedule of prices being established so that teachers and trustees would know where to go, and could see and select the books themselves, there would be more interest evinced, and that the people would more readily contribute the sum required in each district. In the schools where libraries have been established the good effects are plainly visible. It is to be hoped that some effectual means will be devised which will bring this matter so fully to the attention of every district, that libraries shall speedily be formed in all the schools of the State. The attendance at the annual meetings for the election of trustees in some districts is entirely

unsatisfactory. In some instances too few have been present to constitute a quorum for the transaction of business. Such indifference is, to say the least, humiliating and discouraging. It is true, the cases are few, but there ought not to be an instance of this kind under any circumstances. A circular letter will soon be issued calling attention to this matter, and, it is believed, that such a state of things will not be witnessed again.

Trustee boards generally hold stated monthly meetings, at which all business is duly transacted and a careful record kept.

It affords me real pleasure to say that the trustees of the schools in Union county are eminently faithful and zealous in the discharge of their official duties. Prompt, intelligent and careful to reduce every suggestion to practice, they materially aid the Superintendent in his work and promote the efficiency of the schools.

The teachers merit high commendation. Elsewhere in this report mention has been made of their zeal, faithfulness and success. Not resting in the present, not satisfied with the standard already reached, all absolute barriers to advancement being removed, they are steadily approximating toward perfectability in their work.

Among the schools most deserving of special notice are Westfield, No. 10, S. Roselle, No. 4, Cranford, No. 9, New Providence, No. 18, East Linden, No. 2, Unionville, No. 23, Salem, No. 29, Lyons Farms, No. 28, and Solon, No. 17.

A prosperous and well attended Teachers' Association, meeting every three months, has completed the second year of its existence with the best results. Under the wise and able management of its President, B. Holmes, Principal of school 2, of Elizabeth, it promises increased usefulness.

The attendance of teachers at the meetings of the association is frequently seventy, sometimes more. Thus it appears that teachers are anxious to avail themselves of all means of improvement.

Very slight changes have been made in the salaries of teachers for the year 1876-7. Few instances of reduction can be mentioned, the most prominent being in Rahway, where the salaries of principals have been reduced from \$1,100 to \$1,000 per annum. Parsimony and indiscriminate economy have little chance to gain a foot hold in this county. Some weak attempts of weak minds occasionally cause slight ripples upon the popular wave, but in silence they expend themselves and vanish. Contracts have again been made with teachers for the year and the aim is to avoid any changes until the contracts expire.

It affords me pleasure to say that appearances indicate a change for the better in school accommodations at Summit, No. 19. For a long time little interest has been manifested; but the present Board of Trustees, being composed of active, enterprising men who believe in school system, will soon produce a radical change in school affairs in that beautiful and prosperous town. In conclusion I can only add, that, on the whole, it has been a year of solid prosperity to our schools.

There have been fewer complaints, fewer difficulties in school districts, and there is a more enlightened interest manifested by the people in our schools and in their prosperity.

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STATISTICAL REPORTS.

Statistical Report, by Districts, for the County of ATLANTIC,

| | | | - | | | | |
|---|--|---|--|--|--|---|--|
| | | | FINANCIAL | | | m | 1.50 |
| TOWNSHIPS AND DISTRICTS OR CITIES. | Amount of Apportionment from State Appropriation. | Amount of Apportioument from town- ship tax, Amount of Apportionment from sur- plus revenue. | Amount district school tax voted for payment of tenchers' salaries. | Amount of district school tax voted to be used for Unitiding, purchasing, hiring, repairing or furnishing pub- lic school houses. | Potul nmount of district school fax ordered to be raised. | Total amount received from all sources for public school purposes. | Fotal amount of unexpended bulance from last year still in the hands of the collector, exclusive of money for building or repairing purposes. |
| ATLANTIC. Atlantic City, No. GALLOWAY TWP. | | | \$3000.00 | | \$3300.00 | \$5572 35 | |
| Brigantine. | 2. 55 02 | \$50 00 143 75 | 100-00 | | 100 60 | 238 02 | |
| Leed's Point, Smithville, | $\begin{array}{cccccccccccccccccccccccccccccccccccc$ | 139 80 | | 325-00 344-64 | $325 \ 00$ $344 \ 64$ | 831 44 | |
| Port Republic, Port Republic, Port Republic, Germania, | 5 437 39 7 350 00 5 733 03 | 196–65 135–20 | | · · · · · · · · · · · · · · · · · · · | · ····· | | \$10.04 |
| | 9 361 31 | 143 75 139 80 196 65 135 20 338 35 154 75 100 00 102 50 | | 2~5 00 | 285-00 | 519.06 | |
| Oceanville, 1 North Absecon, 1 Pomona. 1 | | 100 00 | | | | 450 00 453 59 | 6 29 |
| Pomona. 1 | | 38 00 | | | 1 | 388 00 | 65 21 |
| Absecon. 1 EGG HARBOR, | $\begin{array}{rrr} 3742 & 75 \\ 2 & 617 & 12 \end{array}$ | 1400-00 | 100-00 500-00 | | $ \begin{array}{r} 1051 & 64 \\ 500 & 09 \end{array} $ | | $ 179 \ 00 \\ 97 \ 81 $ |
| Pomona, 1 | | 24 00 | | 100 0 | | 24 00 | 19 00 |
| South Absecon, 1 Pleasantville, 1 Smith's Landing, 1 | 5 453.81 | 82 50 172 50 | 75 00 | 100 00 550 00 | 625 00 | 532 50 1251 31 | 22 47 |
| Bakersville, 1 | 435-91 | 172 50 372 00 165 00 | 100-00 | 1025-00 250-00 | 250.00 | 2426 92 550 91 | 50 |
| Bargaintown, 1 Leed-ville, 1 Somers Point, 2 | 375 05 9 350 00 | 139 50 199 50 | | 675-60 416-50 | | 1189-55 959-50 | 51 76 |
| Steelmanville 9 | 0 350 00 1 350 00 | 139 50 139 50 149 50 124 50 57 00 270 00 60 00 | | 200-00 363-00 | 200-00 | 674-50 800-00 | 50 89 |
| English Creek. 2 Upper English Creek. 2 Gravelly Run, 3 | 2 6×6 50 3 350 00 | 270 00 99 00 | | 1006 00 | 1006-00 | 1962 50 | |
| Gravelly Run, 3 | 9 | 21 00 | | | | 21 00 | |
| WEYMOUTH. | 4631-19 | 1666 50 | 258 50 | 4625 50 | 1854-00 | 11181-69 | 147 07 |
| Estellville, 2 | 4 350 00 | 50.00 | | | | 400 00 | 17 85 |
| Hawkinsville, 2 Tuckahoe, 2 | 6 359 37 | 50 00 225 00 175 00 | | | | 400-00 611-37 | 73 43 |
| Head of River, 2 | | | | | | 423 42 | 45 19 |
| BUENA VISTA. East Vineland, 2 | 1187-79 | 500.00 | | , | | 1837 79 | 136 47 |
| Oak Road. 2 | 9 140 57 9 105 65 | 166 00 201 00 76 00 | | | | 306 87 306 65 | $\begin{array}{c} 6 & 27 \\ 42 & 66 \end{array}$ |
| Buena Vista 3 | 2 350 00 | 30.00 | | | · | 76-00 430-00 | 179 73 |
| Newtonville, 3 New Germany, 3 | 3 109-22 4 350-00 | 197 00 130 00 | | | | 366 22 | 210 65 |
| | 1055 74 | | | | | 1955 74 | 439 31 |
| HAMILTON. Tarkiln. 3 | 5 112 80 | 71 00 180 00 | 60 00 | | 60.00 | 216 80 | 70 71 |
| Weymouth, 3 May's Landing, 3 | 912 02 | 180 00 446 00 | | 200 00 | 200-00 | 583-69 1558-02 | 70 74 |
| Gravelly Run, 3 Carmantown, 4 | 9 | | | ************** | *************** | $ 300 00 \\ 236 75 $ | 70 74 |
| | 1865-26 | 800.00 | 60.00 | 200 00 | | 2925 26 | 141 45 |
| MULLICA. New Columbia, 4 | 2 156 19 | 120 00 | | | | 276 19 | |
| Pleasant Mills, 1 Elword, 4 | 392.94 | 20 00 125 00 | | 190 00 | 190 00 | $ \begin{array}{r} 370 & 00 \\ 707 & 94 \end{array} $ | $119 58 \\ 459 50$ |
| Agricultural, 4. Weekstown, 4 | | 115 00 20 60 | | | | 267 62; 370 00 | 346 94 |
| | 1401 75 | 400 00 | | 190 00 | 190-00 | 1991 75 | 926 02 |
| EGG HARBOR CITY No. 47 | . 1943-00 | | | 2600-00 | 2600-00' | 4513-00 | |
| * School house in Glouce | ster county. | | | | | | |

* School house in Gloucester county.

State of New Jersey, for the School Year ending August 31, 1876.

| | | 10 0 | 35 | | | | | | | | ę | | | | | | ¢ | |
|----------------------------|----------------------|---|---|---|--|--------------------------------------|-------------------------------------|-------------------------------------|------------------------------|---|---|--|---|--|-----------------------------------|--------------------------|---|---------------------------------|
| | | | schools | | | | ENDA | | | | house | 20 | the Dis- | timated number of children in the Dis truct who have attended no school during the year. | | | paid to male | to female |
| | č. | | sel | 1 1 | uths | mouths | months | months | less than | attended has been | | din | the | the I di | ď. | ed. | to | o fe |
| | peri | bet ng | the | sch | tou | not | lou | INOL | st t | ten is b | school | line | E. | in hood | 3.64 | loy | P | l to |
| | pr.o | n | 20 | the | en i | Υ. | -5 | - | je. | hat | | -lo | nə. | en se | hqu | lue | Rd | puie |
| | of 1 | dre rea | months | in 1 | rt | [:+:] | led | led | led | ave. | the . | cho | ilda | children de d'no sel | en s | TS 6 | 1()I | ÷ |
| | cho | children bet age residing | Imo | ed . | yea | attended | attended | attended | attended | inic | | ic s | eh ate | chi | ners | ehe | month | non |
| | the school property. | | oper | a lo lo | utte lie | att | ati | af | 346 | who have the time it | ren tali | րդ | riva | ten | SHC | tea | per 1 | per month paid |
| | f (l | | er o | dre enr g 1 | Ve I | ave lu, | ave | ave i. | AVE | tt | children mfortaldy | e b | a p | number of have atten | o te | femule teachers employed | | |
| iet | 16 O | aher | ke h | fuil ge | o lia tri: | an s | an b | d la | 0 11 | dur | om o | 1 III | um | AUC NUC | լու | lem | ury. | ury |
| istı | /wh | number 8 years :t. | nn | f. | who e di | why a | why | why a | wh hs. | un dun | of at co | D O | d n ten | Egg. | of | of | sul sul | sul s. |
| 4 | nt | | o De | ste | Det' | less | les | lesa | ont | t of | 191 80 | itio | nute t at | timated frict who the year. | ber | ber | verage s teachers | age |
| No. of District | Present value of | Whole number and 18 years district. | verage number of a have been kept open | Number of children hetween 5 and 1s years of age enrolled in the school register during the year. | Number who have attended ten months or more during the year | Number who have but less than 10. | Number who have but less than 8. | Number who have but less than 6. | Number who have 4 months. | VVETAGE LUMBET Who have school during the time it kept open | Number of children will seat comfortably | Condition of the public school buildings | Estimated number of children in triet attending private schools. | Estimated frict who the year. | Number of malo teachers employed. | Number of | Average subary teachers. | Average sulary teachers, |
| Z | Ē. | 1 | < | Z | Z | Z | Z. | Z | Z | ¥ | Z | _ Ŭ_ | E | S | N | N | ¥ | ≪ |
| 1 | \$18000_00 | 666 | 9 | | | 81 | 92 | 111 | 235 | 350 | 500 | v. g. | ł | 110 | 1 | 7 | \$90-00 | \$13.00 |
| $\frac{2}{3}$ | 100-00 2000-00 | 26 89 73 | 5.9 | $\frac{19}{74}$ | | | 12 17 | 7 30 | 12 21 29 | 15 40 | - 30 100 | v. p. v. g. | | 3 12 | 1 | 1 | 66 66 | 26 00 |
| 45 | 1200 00 | 73 | 9 8.5 | 61 | | | 17 | 15 | 29 38 | 49 57 | 75 80 | v. g. v. p. | | 21 16 | 1 | | 55 55 69 62 | |
| 7 8 | 2600-00 2500-00 | - 83 | 9 10 | 7.5 95 | | 12 5 | 29 37 | 12 42 | 14 32 | -40 | 100 200 | v. g. | | 4 66 | 12 | | 69 62 58 33 70 50 | |
| 9 | 400.00 | 92 53 | 9 | 75 50 | | - 6 | $\frac{16}{19}$ | 16 | 31 | 45 37 | - 90 | р. v. p. | | 15 | ••••• | 1 | | 50-00 40-00 |
| 10 | No house 800/00 | 53 53 | 9.8 8.3 9 | 50 36 | | | 10 9 | 10 | 19 20 | 26 19 | | p | | 25 | ••••• | 1 | 37 25 | 40 00 |
| 13 | 175 00 | | - | 11 | | 1 | 2 | | 6 | 12 | 75 | <u>р.</u> | | 33 | | | | |
| 12 | 10975-00 1500-00 | 833 167 | 5.7 9 | 599 164 | | 45 10 | 151 50 | 177 45 | 255 59 | 340 8] | \$30 124 | p. | 32 | 203 5 | î | 4 2 | 59 65 | $\frac{39}{52}$ $\frac{16}{50}$ |
| 13 14 | 300-00 | | | | | | | | | | | v. p. | | · 1 (9 | i | | 45-00 | |
| 15 | 5000-00 7000-00 | 111 | 9 9 | 105 228 | | 20 | 12 | - 11 | 21 32 78 42 | 22 70 134 | 150 240 | 1° 0' | 1 | 9 20 | 1 | 1 3 2 | 66 66 77 44 | $\frac{16}{34} \frac{66}{00}$ |
| 16 17 | 3500-00 | 126 | 9 | 228 98 76 | | 35 16 | 63 23 15 | 52 17 | 42 | 53 36 | 225 | v. g. | | 12 | | 2 | 58 00 | $\frac{34}{31}\frac{00}{00}$ |
| 18 19 | 3500-00 2500-00 | 95 75 90 | 9 | 56 | | 9 7 1 | 15 20 12 | 12 19 | 40 10 | 26 | 124 | v. g. v. g. | •••••• | 17 17 3 | | 1 | | 60-00 |
| 20 21 | 800 00 1700 00 | 90 62 | 9 | | | 1 | 12 | 19 27 9 | 43 24 | 36 22 | 70 90 | p v.g. | | 3 | 1 | 1 2 | 50 00 | 50 00 |
| 19 20 21 22 23 | 5500-00 100-00 | 190 | 9 9 | 162 62 | | 21 | - 44 | 48 | - 49 | 100 | 250 50 | v. g. | | 14 | 1 | 2 | $\begin{array}{c} 77 & 77 \\ 46 & 00 \end{array}$ | 50 00 |
| 39 | | 67 | | | | ا. | 22 | | 21 | | | v. p. | | | | | | |
| | 29960 00 | 1129 | 9 | 957 | | 117 | 260 | 220 | 360 | 543 | 1377 | | 2 | 125 | ĩ | 10 | 60 12 | 41 11 |
| 24 25 26 | 100-00 400-00 | 56 50 | 9 | 31 40 | | 3 2 | 12 10 | 11 13 | 5 15 | 15 21 | 45 | v. p. p. v. g. | | 20 19 | 1 | | 46 00 | |
| 26 27 | 2000-00 | - 99 | 9.5 | 70 | | 20 | 19 | 13 | 18 | 46 | 100 | v.g. | | 27 | i | | 60-00 40-00 | |
| 27 | 400 00 2900 00 | | 8.3 | | <u> </u> | 1 26 | 4 | 6 | 6 | | | | <u> </u> | | | <u> </u> | 47 75 | |
| 2×. | 1200 00 | 235 | . 0) | 31 | | 20 | (5 5 | 43 9 | 17 | 90 15 | -40 | g. | | 5 | 4 | | 41.10 | 30.00 |
| 29 | 500 00 | 32 | 9 | 28 | | | 8 | 10 | 10 | 7 | -40 | p. | ••••• | 4 | | i | | 31 00 |
| 31 | 1200 00 | 62 | 9 | | | | 5 | 5 | 29 | 13 | 75 | g. | | 34 | | 1 | | 38 50 30 00 |
| 29 31 32 33 34 | 550-00 800-00 | | 79 | 14 | • | | 4 12 | 5 21 | $\frac{5}{27}$ | 9 28 | 60 64 | р. g. | | | 1 | 1 | 51 33 | 30 00 |
| | 1250 00 | | 5.4 | 172 | | | 34 | 50 | | 72 | 279 | | | 57 | 1 | 4 | 51-33 | 32 37 |
| 35 | 50-00 | 20 | . 7.8 | 17 | | | | 2 | 15 | 5 39 | 25 60 | v. p. | | 11 | | 1 | | 25/00 |
| 35 36 38 39 | 1500 00 4000 09 | 102 223 54 | 9 10 | 65 154 | ····· | 2 12 2 | 23 46 | 21 40 | - 19 - 86 | 97 | 200 | v. g v. g. v p. | 20 | 36 39 | 1 | 2 | 75-00 90-00 | 32.50 |
| 39 40 | 250 00 50 00 | 54 25 | 9 6 | 30 14 | | 2 | 3 | 5 2 | 20 12 | 12 | 30 30 | v p. v. p. | | 20 11 | | 1 | • | 31 40 33 33 |
| 10 | 5850 00 | | 8,4 | 310 | | 16 | 72 | | 152 | 161 | 345 | | 20 | 117 | 2 | | 82 50 | 36 30 |
| 42 43 | 300 00 | 39 | 7.5 | 31 | | | 6 | 7 | 18 | 15 | 31 | v. p. | 2 | 7 | | 1 | | 36 66 |
| 44 | 800-00 1200-00 | 123 | 9 | 31 47 74 | | 12 6 | 13 26 | 7 13 17 | 9 25 | 28 36 | 50 60 | v.p. g. g. p | | 6 24 3 | 1 | | 50 00 | 00 01 |
| 45 46 | 900-00 150-00 | 46 | 10 | 16 40 | 4 | 8 | 2 | 4 | 2 35 | 10 | 30 50 | р v. p. | 20 | 3 9 | | 1 | 33 33 | 30-00 |
| 1.1 | 3350 00 | | 8.7 | | | | - 18 | 41 | | 100 | 221 | | | | | 3 | 41 66 | 35 55 |
| | | | | | | | | | 40 | 170 | 250 | | 105 | 115 | 3 | | 56 66 | 40 00 |
| 47 | 4000-00 | 473 | 10.2 | 253 | | ** | 93 | 32 | -4() | 1.0 | 2.00 | v. p. | 105) | 115 | - 3 | 2 | 00 00 | 1.1. (11) |

Statistical Report, by Districts, for the County of BERGEN.

| | | | 1 | FINANCIAL | STATEMEN | (Т. | | |
|---|---|---------------------------------------|---|---|---|--|--|--|
| TOWNSHIPS AND DISTRICTS OR CITIES. | State Appropriation. | Township Tax. | Surplus Revenue. | District School Tax voted for payment ofteachers' sularies. | District School Tax voted to be used for building, purchas- ing, hiring, repair- ing, &c. | District School Tax to be raised. | Total amount from all sources. | Balance in the hands of the Collector. ex- clusive of money for building and repair- ing purposes. |
| Atlantic (Continued). HAMMONTON. Magnolia, No. 48 Central, 49 Oak Dale, 50 Lake, 51 | \$350 00 503 93 539 72 350 00 | | | \$580 00 230 00 | \$25.00 | \$880-00 255-00 | \$350 00 1283 93 794 72 415 00 | \$9 91 |
| Summary. Atlantic City | $\begin{array}{c} 2272 \ 35\\ 3742 \ 75\\ 647 \ 12\\ 4631 \ 19\\ 1187 \ 79\\ 1055 \ 74\\ 1865 \ 26\\ 1401 \ 75\\ 1943 \ 60\\ 1743 \ 65\\ \end{array}$ | 1666 50 500 00 900 00 800 00 | | 3000 00 100 00 500 00 258 50 150 00 60 00 1110 00 | 300 00 954 64 4625 50 | $\begin{array}{c} 3300 & 00 \\ 1054 & 64 \\ 500 & 00 \\ 4884 & 00 \\ 150 & 00 \\ \hline \\ 260 & 00 \\ 190 & 00 \end{array}$ | 2943 65 5572 35 6197 39 1147 12 11181 69 1837 79 1955 26 1991 75 4543 00 2943 65 | $\begin{array}{c} 179 & 00 \\ 97 & 81 \\ 147 & 07 \\ 136 & 47 \\ 439 & 31 \\ 141 & 45 \\ 926 & 02 \end{array}$ |
| HERGEN. RIDGEFIELD. Edgewater, 1 Fort Lee, 2 Coytesville, 3 Fairview, 4 Ridgefield, 4 ¹ / ₂ Lower Teancek, 5 Leonia 6 | 1524 94 880 89 361 50 350 00 382 27 | 5666 50 | \$26 92 60 08 39 91 16 38 12 05 17 32 35 20 | 200 00 800 00 500 00 200 00 | 200 00 600 00 200 00 1000 00 | | 40295 74 821 10 2494 02 1320 80 1177 88 1862 05 699 59 1112 21 | 2085 28 186 85 1011 36 386 00 10 00 150 35 64 87 |
| ENGLEWOOD. Englewood, 7 Highland, 8 Upper Teaneck. 9 New Bridge, 10 | $\begin{array}{c} 2725 & 78 \\ 457 & 07 \\ 527 & 70 \end{array}$ | | 216 86 123 49 20 70 23 91 30 12 | 2000-00 3000-09 350-00 260-00 | | | 9187 65 5849 27 477 77 1051 64 994 94 | 1809 43 3248 16 34 14 128 17 |
| PALISADES. Schraalenburgh, 11 Tenafly, 12 Cresskill, 13 | 706-28 793-63 581-72 | | 198-22 32-00 35-96 26-35 | 3550-00 600-00 1400-00 | 100-00 400-00 100-00 | 3800/00 700/00 1500/00 100/00 | 8373 59 1438 38 2329 59 708 07 | 3410 47 9 66 271 53 |
| HARRINGTON. Demarest, 14 Closter City, 15 Alpine, 16 Old Closter, 17 Norwood, 18 Old Tappan, 19 | $\begin{array}{cccccccccccccccccccccccccccccccccccc$ | | 94 31 11 11 38 59 23 16 18 82 30 50 22 21 | | 200-00 | 2300/00 350/00 1000/00 100/00 400/00 100/00 800/00 | 4476 04 711 11 1890 39 634 24 834 33 803 64 1312 52 | 281 19 395 56 308 24 58 91 217 80 |
| WASHINGTØN, River Vale, 20 Westwood, 21 Hillsdale, 22 Pascack, 23 Chestnut Ridge, 24 Saddle Hiver Valley, 25 | 3291 84 573 40 594 18 423 83 731 30 423 83 | | 33 13 49 20 | 950-00 150-60 | | 150 00 | $\begin{array}{r} 6186 \ 23 \\ 599 \ 38 \\ 771 \ 10 \\ 443 \ 03 \\ 764 \ 43 \\ 443 \ 03 \\ 521 \ 21 \end{array}$ | 980 51 1 71 769 89 123 38 |
| MIDLAND, Paramus, 26 Arcola 27 Spring Valley, 28 Oradell, 29 River Edge, 30 | $382 27 \\ 448 76 \\ 482 00 \\ 710 52$ | | 147 02 17 32 20 33 21 83 32 19 18 45 | 150 0 0 300 00 325 00 | 513 16 73 00 | $\begin{array}{cccc} 150 & 00 \\ 150 & 00 \\ 300 & 00 \\ 513 & 16 \\ 400 & 00 \\ 300 & 60 \end{array}$ | $\begin{array}{r} 3542 \ 18 \\ 549 \ 59 \\ 769 \ 09 \\ 1016 \ 99 \\ 1142 \ 71 \\ 725 \ 66 \end{array}$ | 987 987 456 38 100 00 82 83 |
| NEW BARBADOES. State Street, 31 Main Street, 32 Hndson Street, 33 | $1745 \ 16 \\ 2023 \ 55 \\ 860 \ 12$ | | 110 12 79 06 91 68 38 97 209 71 | 1075 00 1715 00 1715 00 | 588 16 1000 00 535 00 1535 00 | 1663 16 1000 00 2250 00 3250 00 | 4204 04 2824 22 4365 23 899 09 8085 54 | 649 08 84 62 450 68 535 30 |

State of New Jersey, for the School Year ending August 31, 1876.

| = | the | 9 | 10 | | | | | | | | 5 | | 4 | | 4 | 7. | | 1 |
|----------------------------------|-------------------------------|---------------------------|-------------------------|-------------------------|---------------------------------|--|---|---|------------------------------|---------------------|-------------------------------|--------------------------------------|---------------------------------|------------------------|---------------------|------------------------------|--|---|
| | | between age. | school | | 10 | | ENDA | | <i>a</i> , | | seat | public | o at- | o at- | s em | teachers | l per ers | verage salary paid per mo. to female teachers. |
| | of y. | betw of age. | | | | No. attending betw'n 8 and 10 months. | No. attending betw'n 6 and 8 months | Ne. attending betw'n 4 and 6 months. | less | Average attendance. | will | | children who private school. | who. | male teachers d. | tea | 7 paid 1 teachers | paid teache |
| ict. | valne property | children 18 years of | months | | o. attending months or more. | attending betw 8 and 10 months. | 6 and 8 months | 2. attending betv 4 and 6 months. | , attending than 4 months | nba- | | pudition of the school buildings. | lren te se | children no school. | tead | ale | salary male te | salary female (|
| listr | | s ye | pell. | palled | stend | ndin 10 m | s m | adin 6 m | attending in 4 month | atte | hoi tabl | n o buil | child | child o se | ule. | fem ed. | salary male | salı fem |
| of I | resent school | | ol pt o | enrolled | atonth | utter | atter | attel | att | age. | o, the hous comfortably | litio | o. of childre tend private | | o, of n ployed | of | age . to | age o, to |
| No. of District | Present schoo | No. of 5 and | No. ol mc kept open. | No. | No. | No. | No. | No. | No. | Aver | No. the house comfortably. | Condition school bi | No. of tend | No. of tend 1 | No. of ploye | No. of female t employed. | Average mo. to | Average mo, to |
| | | | | | | | | | | | | | | | | | | |
| 48 49 | \$1200_00 3000_00 | 82 120 | $\frac{8.5}{9}$ | 48 120 | | 16 | 7 23 | 10 51 | 31 30 | 24 90 | 52 120 | g. v. g. | 1 | 23 9 | 1 | i | \$40 00 100 00 | \$40 00 |
| $\frac{50}{51}$ | 2500-00 200-00 | 147 65 | 9 | 93 39 | | 23 | 26 10 | 24 10 | 41 16 | 53 20 | 120 40 | д. v. p. | 3 | 43 24 | 1 | 1 | 40 00 | 40 00 33 33 |
| | 6900 00 | 424 | 8.8 | 300 | | 21 | 66 | 95 | 118 | 187 | 332 | | 4 | 99 | | | 56 00 | 37 77 |
| | 18000-00 10975-00 | 666 833 | 9 8.7 | 552, 599 | | 84 46 | 92 154 | 1)1 177 | 235 225 | 350 | 500 830 | | 4 32 | 110 203 | $\frac{1}{7}$ | 8 | 90±00 59=65 | 43 00 39 16 |
| | 1500 00 29900 00 | 167 | 0 | 164 957 | · · · · · · | 40 10 117 | 151 50 260 | 45 220 | 225 59 360 | 343 81 543 | 184 | | 2 | 5 | ······ | 2 10 | | 52 50 41 11 |
| | 2900 00. 4250 00 | 1129 238 219 | 8.3 8.4 | 158, | | 26 | 45 34 | 43 50 | 44 | 90 72 | 245 | | | 125 74 57 | 4 | | $\begin{array}{c} 60 & 12 \\ 47 & 75 \\ 51 & 33 \end{array}$ | 32 37 31 30 |
| | 5850 00 3350 00 | 421 | 84 | 310 ⁹ 208 | 4 | 16 26 | 72 | 70 | 152 | 161 109 | 315 | | 20 26 | 117 | 22 | 5 | 82 50 41 66 | 35 55 |
| | 4000 00 | 314 473 424 | $10.2 \\ 8.8$ | 253 300 | | 85 21 | 93 66 | 41 32 95 | 40 118 | 170 187 | 221 250 332 | •••• | 105 4 | 115 99 | 33 | 3 2 3 | $\frac{56}{56}$ | 40 00 37 77 |
| | 87625 00 | 4884 | 8.8 | 3673 | -4 | 434 | 911 | 914 | 1410 | 2097 | | | 193 | 95 (| 30 | -41 | 60 63 | 39 20 |
| | | | | | | | | | | | | | | | | | | 50.00 |
| $\frac{1}{2}$ $\frac{3}{4}$ | 1800-00 | 133 380 | 10 | 40 125 97 | 2 3 | 5 9 | 10 21 12 | 5 30 | 20 63 | 18 50 | 45 220 | g. v. g. | 64 100 | 29 135 | | 1 | 83-33 58-34 | $50 \ 00 \\ 41 \ 67 \\ 29 \ 17 \\ 66 \ 67$ |
| 4 | 3600-00 2500-00 5050-00 | 230 98 68 | 10.5 6 | 74 | | 32 16 | 15 | 17 15 | $\frac{33}{25}$ 22 | 56 37 | 120 52 65 30 | g. g | 50 5 | 80 19 17 | 1 | 1 | | |
| 1 ¹ 2 5 6 | 1500 00 1500 00 | 91 208 | 11 10.7. | | 7 | 5 23 | 7 19 | 10 5 22 | 22 26 40 | 16 14 58 | 30 75 | v.g. g. med. | 19 25 60 | 23 30 | 1 | | 54 54 54 54 83 33 | 8 25 |
| | 21950 00 | 1208 | 3.5 | 522 | | | 87 | 104 | 229 | 219 | 610 | | 323 | 353 | | | 66 82 | 39 15 |
| 7 | 22000-00 | 669 | 10.7 | 285 | 24 | 86 | 67 | 45 | 63 | 172 | 400 | v. g. | 225 | 159 | 1 | 4 | 100 00 | 37 50 |
| 8 9 | 1500 00 4600 00 | 121 142 | 10 10 | 38 | | 9 4 | 8.8 | 13 5 | $\frac{27}{21}$ | 22 15 | 40 60 | v.g. | 48 45 | 16 50 | ï | 1 | | 51 17 |
| 10 | 29600 00 | 186 | 12 | 91 471 | 34 58 | 20. | 12 | 23 | 2 | 65 274 | 110 610 | | 5 323 | 90 315 | 1 | 5 | 71 20 | 45 81 |
| 11 | 29600 00 | 168 | 10.7 | | | 28 | 95 22 | 18 | 35: | | | | 325 | 50 | 3 | 1 | 72 00 | 39.00 |
| 12 13 | 8000-00 3000-00 | 201 131 | 10.2 | 130 | · · · · · · · · | 42 18 | 19 17 | 26 | 43 26 | 57 73 35 | 84 100 50 | g v.g v.g. | 31 6 | 40 58 | i | i 1. | 83 33 | 33 33 50 00 |
| | 13000 60 | 500 | 10.2 | 300 | | - 88 | 53 | 50 | 104 | 165 | 234 | | 52 | 148 | 2 | 3 | 77 67 | 40 78 |
| 14 15 | 1500 00 | 65 212 | 10 | 34 | | 6 | 10 | 10 | 8 | 19 92 | 75 150. | g, | 5 | 25 63 | | 1 | 93 00 | $\frac{40}{37}$ $\frac{00}{20}$ |
| 15 16 17 | 9000-00 2500-00 2500-00 | 212 122 94 | 10.8 10.5 11 | 34 131 61 | 28 5 | 40 35 | 21 10 | 11 7 | 31 4 28 | 40 | 150 68 50 70 | v.g. g. | 18 12 | 63 49 20 52 | | | 56 00 | |
| 18. 19 | 2500 00 2500 00 2500 00 | 155 | 10 | 66 78 75 | | $ \frac{19}{7} 10 $ | $ \begin{array}{c} 11 \\ 14 \\ 17 \end{array} $ | 19 17 | 28 38 25 | 36 35 35 | 70 75 | g. med. | 8 25 1 | 52 22 | 1 | | $\begin{array}{r} 48 & 41 \\ 66 & 67 \\ 71 & 67 \end{array}$ | |
| 10 | 20500 00 | | 10.2 | 445 | 36 | 117 | 83 | 72 | 137 | 257 | 4.58 | | 69 | 231 | 5 | 2 | 67 16 | 38 60 |
| 20 | 1000-00 | 143 | п | 93 | 3 | 8 13 | | 18 | 51 | 36 | 50 | g. g. | 3 | 45 | 1 | | 63 64 | |
| 21 22 | $1800 00 \\ 1200 00$ | 134 120 | 9.5 | 100 65 | $\frac{2}{9}$ | 9 | $ \begin{array}{c} 13 \\ 17 \\ 5 \end{array} $ | $\frac{30}{16}$ | $\frac{38}{26}$ | 48 28 57 | 60 60 | med. | 25 | 32 50 . | 1 | ·····i . | 66 67 | 50 00 |
| 20 21 22 23 24 25 | $1500 \ 00$ $1500 \ 00$ | 174 99 | 11 8.5 | 122 53 | 10 | 20 5 | 25 4 | 16 12 | 51 37 | 15 | 50 42 | g. g | 10 | 40 46 | 1. | 1. 1, | 45 00 | 50 00 48 11 |
| 25 | 1400 00 8400 00 | 109 779 | 9 10.2 | 503 | 24 | 0 | 20 84 | 13 105 | 32 235 | 42 226 | 60 322 | med. | 20 40 | 19 | 3 | | 58 33 | 49 37 |
| 26 | 2500 00 | | 10.2 | | 24 | 11 | 14 | | 34 | 33 | | v. 9 | 40 | | 3 | 1. | | 50 00 |
| 26 27 28 29 | 800 00 3000 00 | 103 | 10 1 | 72 74 73 | | 23 | 10 21 | $\frac{13}{30}$ 16 | 11 36 | 39 40 | 39 80 | v. g. med. v. g. | 24 3 | $\frac{32}{29}$ | 1 | | $58 33 \\ 50 00 \\ 77 00$ | |
| 29 30 | 1000-00 1000-00 | | 11.8 12 | 138 | 13 3 | $\frac{27}{20}$ | 20 10 | 23 15 | 55 22 | 69 34 | 80 45 | med g. | 3 | 34 29 | | 1 | $\begin{array}{ccc} 77 & 00 \\ 50 & 00 \end{array}$ | 25 00 |
| | 8300 00 | | 10.5 | 427 | 16 | 81 | 75 | 97 | 158 | 215 | 300 | | 31 | 140 | 4 | 2 | 58 53 | 37 50 |
| 31 | 10000 00 | 450 | 10 | 268 | | 72 | 68 | 50 | 78 | 150 | 216 | g. | 97 65 | 80 7 | 1' | $\frac{2}{3}$ | 100 00 | 45 00 44 40 |
| 31 32 33 | 2500 00 6000 00 | 409 209 | $ \frac{10.8}{10.8} $ | 337 164 | 8 6 | $\frac{118}{28}$ | $\frac{72}{25}$ | 45 31 | 94 74 | 248 71 | 200 110 | med. g. | 65 5 | 39 | 2 | 1 | $ \begin{array}{c} 155 & 00 \\ 72 & 72 \end{array} $ | 20 00 |
| | 18500 00 | 1068 | 10.5 | 769 | 14 | 218 | 165 | 126 | 246 | 469 | 526 | | 167 | 126 | 4 | 6 | 109 21 | 36 47 |

Statistical Report, by Districts, for the County of BURLINGTON,

| | | | | F | NANCIAL | STATEMEN | г. | | |
|--|---|--|----------------------------|---|---|--|--|--|---|
| TOWNSHIPS AND DISTRICTS OR CITIES, | | State Appropriation. | Township Tax. | Surphus Revenue. | District School Tax voted for payment oftenchers' salarics. | District School Tax voted to be used for building, purchas- ing, hiring, repair- ing, &c. | District School Tax to be raised. | Total amount from all sources. | Balance in the hands of the cultector, ex- clusive of money for building and repair- ing purposes. |
| Bergen (Continued LODI, | 1). | | | | | | | | |
| Little Ferry, No. 3 Moonachie, Lodi, Woodbridge, Carlstadt, | 312 31 35 36 37 | 386 43 1333 80 1063 72 | | 17 51 60 43 | | 25 73 | 25 73 | \$486 56 403 94 1394 23 3684 91 3791 03 | \$50 14 419 04 456 71 498 57 2062 45 |
| UNION. | | 4678-70 | | 211 97 | 350-00 | 4523 00 | 1573-60 | 9763 67 | 3486-91 |
| Kingsland, N. Belleville Bridge, Rutherford. | 35 39 10 0 ¹ 2 41 | 826 S7 822 72 | | $ \begin{array}{r} 19 & 26 \\ 29 & 37 \\ 37 & 46 \\ 37 & 27 \\ 16 & 00 \end{array} $ | 500-00 2000-00 1500-00 500-00 | 1500-00 | $\begin{array}{cccc} 400 & 00 \\ 1000 & 00 \\ 3500 & 00 \\ 1500 & 00 \\ 1100 & 00 \end{array}$ | $\begin{array}{r} 843 & 03 \\ 1677 & 57 \\ 4364 & 33 \\ 2359 & 99 \\ 1469 & 19 \end{array}$ | 60 80 23 09 256 37 355 47 |
| SADDLE RIVER | | 3074-81 | | 139-30 | 4500-00 | 3060-00 | 7500-00 | 10714-11 | 695 73 |
| Dundee. | 42 2 ¹ ⁄ ₂ 43 | -204 (0) | | $\begin{array}{ccc} 21 & 84 \\ 14 & 31 \\ 13 & 55 \end{array}$ | 50-00 | | $\begin{array}{ccc} 50 & 00 \\ 50 & 00 \\ 250 & 00 \end{array}$ | 553 84 414 31 613 55 | $\begin{array}{r} 43 & 88 \\ 153 & 80 \\ 35 & 47 \end{array}$ |
| RIDGEW00D. | | 1182/00 | | 49 70 | 50 00 | 300-00 | 350-00 | 1581-70 | 233 15 |
| Ridgewood Grove, Paramus Church, Ridgewood, | 44 45 61 | $\begin{array}{c} 398 & 89 \\ 635 & 74 \\ 536 & 01 \end{array}$ | | $ \begin{array}{r} 18 & 07 \\ 28 & 80 \\ 24 & 29 \end{array} $ | 1100-00 | 11.5 123 | 705-00 1600-00 | $\begin{array}{c} 416 & 96 \\ 136 & 51 \\ 2160 & 30 \end{array}$ | 111 96 543 40 |
| FRANKLIN. | | 1570-64 | | 71 16 | 1100-00 | 1205-00 | 2365 (0 | 3946-80 | 655 36 |
| Godwinville, Uniou, Wyckoff, S comac, Western, Frauklin Lake, Oakland, Campgaw, | $\frac{46}{17}$ $\frac{47}{18}$ $\frac{49}{50}$ $\frac{51}{52}$ $\frac{53}{53}$ | \$50 60 350 00 350 00 350 00 350 00 350 00 365 65 | | 8 47 10 73 15 81 13 93 16 57 | ······ | 150 00 | 150 00 | $\begin{array}{c} 820 & 90\\ 362 & 12\\ 358 & 47\\ 360 & 73\\ 365 & 81\\ 363 & 93\\ 532 & 22\\ 363 & 74 \end{array}$ | |
| Campgaw, | . ,, , | | | | | 150.00 | | 3528 22 | 142 72 |
| HOHOKUS. Hohokus, Allendale, Ramseys, Ramapo Valley, Malwah, Upper Saddle River, Masonicus, Riverdale, | 54 55 56 57 59 60 62 | $\begin{array}{c} 490 & 31 \\ 681 & 45 \\ 855 & 96 \\ 119 & 67 \\ 482 & 00 \\ 361 & 19 \\ 350 & 00 \end{array}$ | | 22 21 30 87 38 75 19 01 21 84 16 38 12 61 | | 360 00 | 360 60 | 512 52 712 32 594 74 795 68 503 84 377 87 362 61 363 37 | 265 68 774 45 22 19 652 85 172 74 55 45 |
| | | 3930 | | 175 07 | | 360-00 | 360 00 | 4525 95 | 2226 77 |
| Summary. Ridgefield. Englewood. Palisudes Harrington. Washington. Washington. Washington. Washington. Washington. Washington. Washington. Saddle River. Ridgewood. Franklin. Hohokus. | | $\begin{array}{c} 4375 & 57\\ 2081 & 73\\ 3291 & 84\\ 3295 & 16\\ 2430 & 76\\ 4628 & 83\\ 4678 & 70\\ 3074 & 81\\ 1182 & 00\\ 1570 & 64\\ 3250 & 97\\ \end{array}$ | | $\begin{array}{c} 216 86 \\ 198 22 \\ 91 31 \\ 144 39 \\ 147 02 \\ 110 12 \\ 209 71 \\ 211 97 \\ 139 30 \\ 49 70 \\ 71 16 \\ 127 25 \\ 175 07 \end{array}$ | $\begin{array}{cccccccccccccccccccccccccccccccccccc$ | 2100 00 250 00 300 00 1800 00 538 16 1535 00 4523 00 3000 00 300 00 1205 00 | $\begin{array}{cccccccccccccccccccccccccccccccccccc$ | $\begin{array}{c} 9187 & 65\\ 8373 & 59\\ 4476 & 04\\ 6186 & 23\\ 3542 & 18\\ 4201 & 01\\ 8088 & 54\\ 9763 & 67\\ 10714 & 11\\ 1581 & 70\\ 3946 & 80\\ 3528 & 22\\ 4525 & 95\end{array}$ | $\begin{array}{c} 140943\\ 341047\\ 28119\\ 98051\\ 89198\\ 61908\\ 53530\\ 348691\\ 69573\\ 23315\\ 65556\\ 65556\\ 14272\\ 222667\end{array}$ |
| BURLINGTON | | 12672 48 | | 1895-08 | 17440 00 | 16411-16 | 33551 16 | 78118-72 | 16001 50 |
| | 0.1 2 3 1 | 539 70 36 30 28 97 2 3 56 | 416 92 332 81 302 95 | 23 49 | | 215-00 | 245 00 | $7276 \ 71 \ 489 \ 40 \ 490 \ 66 \ 595 \ 00$ | $3310 \ 78 \\ 52 \ 23 \\ 41 \\ 10 \ 27$ |
| | | 628 53 | 7251 69 | 626 55 | | 345 (0 | 345-00 | 8851 77 | 3373 69 |

108

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State of New Jersey, for the School Year ending August 31, 1876.

| | the | etween ige. school | | ATT | ENDA | NCE. | - | | seat | public | at- | at- | -111- | ler's | per rs. | per. |
|----------------------------------|--------------------------------------|--|----------------------|---|---|--|-------------------------------|---------------------|---|---------------------------------------|-------------------------------------|-----------------------------------|-----------------------------------|----------------------------|---|--|
| | of | children between 18 years of age. months school open. | 10 | Ч., | u., | n'n | less . | ÷ | will e | bu | who tool. | who | No of male teachers em ployed. | teachers | | verage salary puid p mo, to mule teachers. |
| | | o, of children betw 5 and 15 years of age. 0. of months sci kept open. | 5.0 | months or more, No. attending betw'n 8 and 10 months. | No. attending betw'n 6 and 8 months. | No. attending betw ¹ 4 and 6 months. | lis. | Average attendance. | | Jondition of the school buildings. | | | ache | | Average salary paid mo. to female teache | - pa teac |
| rict | value property | hildren 5 years of months sen. | rolled. attending | r n ng l non | non | ng | , attending than 4 months. | end | onse dy. | ondition of the school buildings | ate | o. of children tend no school. | e tei | nale | lary | salary male to |
| Dist | | chil 15 y 15 y 10 n | olle tten | ndi 10 r | ndi I S n | ndi 6 n | tend 4 n | att | ho rtal | na na | chil | ehil 10 so | nale. | ter ved. | fen | sa mi |
| of District | resent school | of pt of | enrolled. attend | onti atte and | arte and | and | at | age. | the hons comfortably. | littic | of p | of | o of n ployed. | o of ten employed. | age 0.10 | age. to |
| No. | Present school | No. 5 a No. kej | No. | No. | No. | No.4 | No. | IOV | No. the house comfortably. | Sel | No. of children tend private scl | No. ter | plc | No of temale employed. | 197A | Average mo. to |
| ~ | - | ~ ~ | | | | ~ | ~ | | - | Ŭ | ~ | P.1 | - | - | -14 | *4 |
| 331/2 | \$2500.00 | 94 7.5 | 67 | | 23 | 21 | 23 | 43 | 56 | v. g. | 1 | 21 34 | | , 1 | | \$36 33 |
| 33½ 34 35 36 | 1600-00 4000-00 | 93 11 356 10 | 59 215 | 2 - 76 | $\frac{8}{67}$ | 21 15 35 39 | 26 25 | 43 22 125 | 48 300 | v. g. g. | 22 | 119 | 1 | 1 | \$83 33 | \$36 33 30 67 37 50 |
| 36 37 | $\frac{11500}{16000} \frac{00}{00}$ | 249 10 319 8.5 | 168 284 | | 40 93 | 39 73 | 67 88 | 87 174 | $\frac{272}{400}$ | v. g. v. g. | | 75 35 | 12 | 22 | 80-00 83-33 | 40 00 40 88 |
| | 35600 00 | 1111 9.5 | 793 | 2 138 | 231 | 183 | 329 | 144 | 1076 | | 29 | 284 | 4 | 7 | 82 22 | 37 08 |
| 38 39 | 4000-00 | 115 10 | 71 | 6 | 12 | 9 | 44 | 25 53 | 80 | v. g. | 20 | 24 | 1 | | 52 00 | |
| 40 | 2000 00 12000 00 | $ \begin{array}{r} 174 & 10 \\ 243 & 10 \end{array} $ | 100 169 | 8 11 38 | $ \begin{array}{c} 12 \\ 24 \\ 33 \end{array} $ | 26 26 21 | 42 61 | 90 | $\frac{120}{224}$ | v.g. | 60 15 | 14 49 | 1 | 2 2 | 140-00 | $57 50 \\ 45 00$ |
| 40% | 12000-00 4000-00 | 199-10 106-10.2 | 156 50 | 19 34 2 19 | 22 7 | $\frac{21}{10}$ | 60 12 | 88 22 | $\frac{288}{40}$ | v. g. v. g. v. g. | 12 | 43 44 | | 3 | •••••• | 58 33 41 67 |
| | 34000-00 | \$37 10 | 546 | 32 105 | 98 | 92 | 219 | 278 | 752 | | 117 | 174 | 2 | 8 | 96 00 | 50 63 |
| 42: 42 ¹ /2 43 | 600-00 1800-00 | 152 10 | 80 | . 11 | 17 | 13 | $\frac{39}{21}$ | $\frac{35}{36}$ | 60 | р. | 14 | 58 | | 1 | | 33 33 40 00 |
| 43 | 900 00 | $152 \ 10 \\ 74 \ 10 \\ 70 \ 11$ | 48 54 | | 13 | 4 13 | 21 22 | 36 25 | 60 50 | v. g. g. | * | 22 16 | | 1 | · • • • • • • • • • • • • • • • • • • • | $ \begin{array}{r} 40 & 00 \\ 45 & 00 \end{array} $ |
| 1 | 3300 00 | 296 10.3 | 182 | 35 | 35 | 30 | 82 | 96 | 170 | | 18 | 96 | | 3 | | 39 44 |
| 44 45 | $1800 00 \\ 4600 00$ | $100 \ 10.3 \\ 139 \ 10.5$ | 74 83 | 0 | 11 20 | 20 19 | 34 42 | 34 33 | 60 70 | med. | 10 20 | 16 36 | i | 1 | 50 00 | 40 00 |
| 61 | 5000 00 | $\frac{139}{147} \frac{10.5}{10}$ | 135 | 21 | 39 | 35 | 40 | 67 | 90 | v.g. v.g. | 6 | 8 | 1 | 1 | 80 00 | 40 00 |
| | 11400-00 | 386 10.3 | 292 | 32 | 70 | 74 | 116 | 134 | 220 | | 36 | 60 | 2 | 2 | 65 00 | 40 00 |
| 46 47 | 1500-00 1000-00 | $\begin{smallmatrix} 205 & 10.5 \\ 80 & 9 \end{smallmatrix}$ | | 42 16 | 13 11 | 9 12 | 33 23 | 64 25 | 60 50 | g. med. | 25 6 | 67 28 | 1 | 1 | 50 00 33 33 | 60 60 |
| 48 49 | 1200 00 | 62 10.5 | 40 42 33 | | ii | 6 | 18 25 | 20 16 | 50 50 | med. | 6 | 10 18 | 1 | 1 | 31 67 | 33 33 |
| 49 50 51 52 | 1600 00: | 62 19.5 57 6 73 9.5 | 60 | 4 2 | 13 7 | 8 | 29 | 35 | 60 35 | v. g. v. g. v. p. | | 13 | | 1 | | 36 67 |
| 52 53 | $100 \ 00 \\ 1050 \ 00 \\ 1000 \ 00$ | 62 10.5 94 12 | 38 86 | i 10 | 11 | 11 18 | 18 46 7 | 15 32 23 | 60 | mea. | | 24 | 1 | | 41 67 | 28 00 33 37 |
| 55 | 1600-00 9050-00 | 78 8 | 43 | 43. 39 | 24 | 12 90 | 199 | 230 | 60 425 | <u><u></u>.</u> | 37 | 35 202 | | | 39 17 | 38 27 |
| 51 | 2000-00 | 136 11 | 58 | | . 6 | 12 | | 28 | | g. | 25 | 53 | | 1 | 00 11 | 66 67 |
| 54 55 56 57 58 59 | 2000-00 | $ 182 11 \\ 154 11 $ | | $\begin{array}{ccc} 6 & 12 \\ 10 & 23 \\ 4 & 33 \end{array}$ | 29 27 13 | 30 26 | 22 23 70 37 | 30 50 | 40 50 160 | g. v. g. | 12 | 55 | 1 | | $\begin{array}{c} 60 & 00 \\ 70 & 00 \end{array}$ | 40 00 |
| 57 | 800-00 | 85 9 110 11 | 64 63 | 2 11 | 13 | 14 | 37 | 27 | 60 30 | med. | 15 | 20 32 | 1 | | $\begin{array}{c} 70 & 00 \\ 55 & 00 \\ 50 & 00 \end{array}$ | |
| 59 59 | 2500 00 | 82 9 | 64 | 6 | 4 | 11 | 35 27 30 | 27 32 | 60 | p. g. med. | ••••• | 18 | l i | ••••• | 50.00 | |
| 60 62 | $\frac{500}{1500} \frac{00}{00}$ | $ \begin{array}{rrrr} 75 & 9 \\ 82 & 9 \end{array} $ | 47 41 | 2 1 | 10 13 | 5 8 | 19 | 19 20 | 48 54 | v. g. | | 20 41 | | 1 | 33 33 | 30 00 |
| | 14600-00 | 906 10 | 612 | 22 88 | 116 | 123 | 263 | 233 | 502 | | 52 | 239 | 6 | 3 | 53 06 | 45 55 |
| | 21950-00 29600-00 | $1208 8.5 \\ 1118 10.7$ | | 12 90 58 119 | 87 95 | 104 | 229 113 | 219 | 610 | | 323 | 353 315 | 5 2 | 5 5 | 66 82 82 07 | 39 15 |
| | 13000 00 20500 00 | $\begin{array}{c} 1118 \\ 1118 \\ 500 \\ 10.2 \\ 746 \\ 10.5 \end{array}$ | 300 | | - 58 | 86 50 72 | 104 | 274 165 257 | 234 | ••••• | 323 52 69 | 148 231 | 3 2 5 | 3 | $82 	ext{ } 07 	ext{ } 77 	ext{ } 67 	ext{ } 67 	ext{ } 16 	ext{ } 16 	ext{ } $ | 45 54 40 78 38 60 49 37 37 50 |
| | 8400 00 8300 00 | 779 10.2 | 303 | 24 55 | 83 84 75 | 105 | 235 158 | 226 215 | 322 | | 40 | 231 232 140 | 3 | 3 2 3 2 6 7 | 58 33 58 83 | $ \begin{array}{r} 38 & 60 \\ 49 & 37 \\ 37 & 50 \\ 36 & 47 \\ 37 & 08 \end{array} $ |
| | 18500 00 | 1068 10.5 | 769 | $ \begin{array}{cccc} 16 & 81 \\ 14 & 218 \end{array} $ | | 97 126 | 246 | 469 | 300 526 | | 31 167 | 126 | 4 | 6 | 109 24 82 22 | 36 47 37 08 50 63 |
| | 35600 00 34000 00 | $\frac{1111}{837} \frac{9.5}{10}$ | 546 | $ \begin{array}{ccc} 12 & 138 \\ 32 & 105 \end{array} $ | 231 | 183 92 | 229 219 | 448 278 | 1076 752 170 | •••••••• | 29 117 | 284 174 | 42 | 8 | 96 60 | 50.63 |
| | 3300 00 11400 00 | 296 10.3 386 10.3 711 9.5 | 292 | $ \begin{array}{ccccccccccccccccccccccccccccccccccc$ | 231 98 35 70 | 30 | 82 116 | 96 134 | 170 220 425 | ••••• | 18 36 | 96 60 | 2 | 3 2 5 | 65 00 | $ 39 44 \\ 40 00 \\ 38 27 \\ 45 55 $ |
| | 9050-00 14600-00 | 711 9.5 906 10 | 461 612 | 43 39 22 88 | 90 116 | 99 123 | 199 263 | 230 233 | 425 502 | | 37 52 | 202 239 | 4 6 | 5 3 | $\frac{39}{53}$ $\frac{17}{06}$ | $\frac{38}{45} \frac{27}{55}$ |
| | 228200 00 | 10267 10 | 6323 2 | 69 1205 | 1287 | 1232 | 2330 | 3274 | 6235 | | 1294 | 2600 | -44 | 54 | 71 30 | 41 43 |
| 1 | 24400 00 | 1617 10.3 | 952, | 5 135 | 204 | 215 | 393 | 491 | 750 | v. g. | 750 | 400 | 1 | 14 | 100 00 | 25 50 |
| 1 2 3 | 1000 00 | $ \begin{array}{r} 1617 \ 10.3 \\ 115 \ 9 \\ 87 \ 10 \end{array} $ | 60 50 | 5 155 8 7 | 204 36 17 | 10 | 6 12 | 491 26 35 | 60 60 | y. g. y. g. | 2 | 45 | | 1 | | 45 00 (0 00 |
| 4 | 600 00 | 65 9 | 44 | | 9 | 15 | 20 | 20 | 70 | g. | 8 | 13 | | i | | 35 00 |
| | 28500 00 | 1884 9.5 | 1106 | 5 150 | 266 | 254 | 431 | 572 | 940 | | 761 | 494 | 1 | 17 | 100 00 | 36 37 |

Statistical Report, by Districts, for the County of BURLINGTON,

| | 1 | | | F | INANCIAL | STATEMEN | г. | | |
|---|--|--|---|---|--|---|--------------------------------------|--|---|
| TOWNSHIPS AND DISTRICTS OR CITIES. | | State Appropriation. | Township Tax. | Surplus Revenue. | District School Tax voted for payment of teachers' salaries. | District School Tax voted to be used for building, purchas- ing, &c. | District School Tax to be raised. | Total amount from all sources. | Balance in the hands of the collector, ex- clusive of money for building and repair- ing purposes. |
| Burlington (Contro FLORENCE Florence, No Ivins, Lower Mansfield. | 1). . 5 6 7 | \$87-56 18-15 32-48 | \$1005 74 313 76 373 04 | 18 09 | | | | \$1180-58 350-00 437-89 | \$7 27 20 |
| MANSFIELD. Grove, Columbus, Georgetown, Mansfield. Three Tuns, | 8 9 10 11 12 | 138 19 24 20 55 72 22 61 18 79 22 93 | 1692 54 301 68 640 01 304 86 312 49 304 22 | 22 53 | | \$100 00 100 00 50 00 | | 1968 47 450 00 851 28 400 00 350 00 350 00 | 7 47 120 20 18 69 3 22 |
| BORDENTOWN, Mansfield Square, Fieldsboro', Bordentown, | 13 14 15 | 144 25 14 13 60 17 418 70 | 1863 26 321 39 691 22 4509 26 | 14 28 59 99 | | 250 00 | 250 00 50 00 | 2401 28 400 00 811 38 5645 35 | 142 11 37 97 2927 83 |
| BEVERLY. Beverly, River, Delanco, | 16 17 18 | 495 20 191 36 17 19 39 16 | 5821 87 2198 00 315 67 449 84 | 190 76 17 14 39 04 | | | 100 00 | 6856 73 3080 12 450 00 528 04 | 23 82 8 90 |
| CINNAMINSON. Riverside, Westchester, New Albany, Riverton, Cinnaminson, Westfield, Bridgeboro', Chesterville, | 19 20 21 22 23 24 25 26 | $\begin{array}{c} 247 \ 71 \\ 66 \ 87 \\ 34 \ 07 \\ 29 \ 61 \\ 44 \ 58 \\ 411 \ 71 \\ 60 \ 82 \\ 52 \ 22 \\ 23 \ 24 \end{array}$ | 2963 51 768 02 391 32 340 12 512 01 479 09 698 53 599 78 303 59 | 66 65 33 96 29 52 44 43 41 58 60 62 52 05 | | 270 00 100 00 750 00 | 100 00. | 4058 16 1051 54 729 35 399 25 601 02 662 38 1569 97 1204 05 500 00 | $\begin{array}{c} 32\ 72\\ 54\ 45\\ 139\ 55\\ 192\ 14\\ 280\ 93\\ 140\ 51\\ 3\ 16\\ 187\ 89\\ 1\ 67\end{array}$ |
| CHESTER. Chesterford, Chester Brick, Noorestown, Poplar Grove, | 27 28 29 30 | 353 12 17 83 14 97 139 78 24 83 | $\begin{array}{r} 4092 \ 46 \\ 314 \ 39 \\ 320 \ 11 \\ 1605 \ 52 \\ 300 \ 41 \end{array}$ | 351 98 17 78 14 92 139 34 | | 1920 00 | 1800 00 | 6717 56 350 00 350 00 3684 64 350 00 | 1000 30 149 60 97 98 |
| WILLINGBORO'. Town House, Rancocas, | 31 32 | 197 41 28 97 56 35 85 32 | 2510 43 332 81 647 33 980 14 | 28 88 56 18 | | 1800 00 200 00 200 00 | 1800 00 200 00 200 00 | 4734 64 590 66 759 86 1350 52 | 247 78 183 50 183 50 |
| WESTHAMPTON. Timbuctoo, Union, Smithville, Ewan, | 33 34 35 36 | $ \begin{array}{r} 12 & 10 \\ 28 & 66 \\ 24 & 52 \\ 16 & 56 \\ \hline 81 & 84 \end{array} $ | $ \begin{array}{r} 138 & 97 \\ 329 & 15 \\ 301 & 04 \\ 316 & 94 \\ \hline 1086 & 10 \end{array} $ | 28 56 24 44 | | 400 00 | 400 00 | 163 13 386 37 750 00 350 00 1649 50 | 27 54 10 43 1 45 10 90 50 32 |
| SPRINGFIELD. Scott, Willow Grove, Old Springfield. Monnt, Juliustown, Jobstown. Springfield, | 37 38 39 40 41 42 43 | $\begin{array}{c} 32 & 16 \\ 21 & 97 \\ 27 & 38 \\ 28 & 02 \\ 46 & 49 \\ 49 & 67 \\ 25 & 47 \end{array}$ | 369 38 306 13 314 52 321 83 533 95 570 53 299 14 | 27 93 46 34 49 51 | | | | 433 59 350 00 369 20 377 78 626 78 669 71 350 00 | 5 44 48 31 |
| CHESTERFIELD. Plattsburg, Recklesstown, Black's Bridge, Crosswicks, Extonville, | 41 45 46 47 48 | 231 16 32 48 43 30 19 10 75 78 29 29 | 2715 48 373 04 497 38 311 85 870 42 336 47 | 32 37 43 17 19 05 | | | 275 00 | 3177 06 437 89 583 85 350 00 1296 74 394 96 | 108 93 252 12 11 25 296 98 139 24 |

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State of New Jersey, for the School Year ending August 31, 1876.

| | | | | | - | | | | | | | - | | | | | | |
|---|----------------------------|---|-------------------------|---|---------------------------------|--|---|--|------------------|----------------|-----------------------------|--------------------------------------|---|------------------------------------|---------------------------------|-------------------------|---------------------------------|--|
| | the | between d age. | school | | | ATTE | | | | | seat | public | at- | at- | em- | teachers | per rs. | per ers. |
| | of | betv age | | | в. ^в | W'D | u'n | п, л | less | ce. | will | | children who rrivate school. | who | ters | teac | salary paid p male teachers, | salary paid female teachc |
| نه | e rty. | en s of | months en. | | nor | het | het | het | flis | attendance. | | the ings. | en | en ool. | eacl | | y p tea | y p le te |
| tric | value property | children 18 years o | non n. | ed. | or r | ing | non | ing | mon | tten | house tably. | of | ildr | ildr | le te | female ed. | salary male t | nal |
| Dis | | ch 18 J | f I ope | roll | attending the or mo | d IU | id S | cend id 6 | utter u 4 | e aj | e h orta | ion of b | priv | ch | ma. | | | o fe |
| No. of District. | Present school | o. of children betw 5 and 18 years of age. | No. of me kept open. | en | o, attending months or more. | No. attending betw'n s and 10 months. | No. attending betw'n 6 and 8 months. | No attending betw'n 4 and 6 months. | than 4 months. | Average | o. the hous comfortably. | Condition of the school buildings | o. of children who tend private school | No. of children tend no school. | No. of male teachers ployed. | No. of fel employed. | Average mo. to | Average salary paid per mo.to female teachers. |
| No | Pre 8(| No. 5 a | NON | No | No. | °N | °N o | °N | No. | AV | No. | Con | No. | No to | oN d | e No | AV | a v u |
| | | | | | | | | | | | | | | | | | | |
| 567 | \$8000 00 400 00 | 51 | $ \frac{10.5}{10.5} $ | 47 | | 7 2 2 | 51 5 7 | $\frac{67}{15}$ | 76 25 | 62 15 | 300 44 | g. med. | 92 | 71 9 | 1 | 2 1 2 | \$50 00 36 33 | \$37 50 30 00 |
| 7 | 1800 00 | 92 | | 86 | <u> </u> | | | 15 | 62 | 26 | 60 | g | 5 | | 2 | 2 | | 35 00 34 16 |
| 0 | 10200 00 | 434 | 11 | 334 64 | | 11 9 | 63 7 | 97 | 163 | 103 30 | 404 | mod | | | 2 | 5 | 43 16 | |
| 8 9. | 300-00 700-00 500-00 | 71 181 75 | 10 | 105 47 | $\frac{1}{5}$ | 14 | 28 4 | 18 33 13 | 29 25 30 | 58 | 36 100 | med. med. med. | 27 27 | 10 3 25 | | 1 | 06 0G | $\begin{array}{ccc} 35 & 00 \\ 26 & 66 \\ 30 & 00 \end{array}$ |
| $ \begin{array}{c} 10 \\ 11 \\ 12 \end{array} $ | 600-00 350-00 | 49 75 | 10.9 10.5 | 54 50 | 1 | 9 | 1 8 | 13 12 10 | 41 22 | 12 23 | 40 70 60 | g. p. | 1 3 | 118 | ••••• | 1 | | 26 52 28 50 |
| 12 | 2450 00 | 451 | $\frac{10.0}{10.4}$ | 320 | | 32 | 48 | 86 | 147 | 123 | 306 | | 33 | | | | | 29 33 |
| 13 | 150 00 | 40 | | 32 | | 2 | 6 | 9 | 15. | 14 74 | 32 300 | n ed. | | 8 | | | | |
| 14 15 | $5000 \ 00 \\ 14000 \ 00$ | 181 1179 | 10.3 | $ \begin{array}{r} 124 \\ 682 \end{array} $ | 30 41 | $\frac{20}{169}$ | 30 133 | 21 115 | $\frac{23}{221}$ | 74 362 | 300 700 | g. v. g. | 4 7 318 | 53 277 | 2 | $1 \\ 3 \\ 12$ | 62 50 | 28 00 31 94 34 38 |
| · | 19150 00 | 1406 | 10.3 | 838 | 71 | 191 | 169 | 145 | 262 | 450 | 1032 | | 329 | 338 | 2 | 16 | 62 50 | 31 44 |
| 16 17 | 20000-00 | 594 65 | 9 | 270 | | 31 | 68 | 71 6 | 100 | 155 | 450 | v. g. | 200 | 124 | 1 | 5 | 90 00 | $\begin{array}{c} 34 & 43 \\ 35 & 00 \\ 30 & 00 \end{array}$ |
| 18 | $500 \ 00$ $1800 \ 00$ | 119 | | 41 94 | ••••• | 9 2 | $\frac{10}{28}$ | 20 | 16 44 | 21 49 | 32 80 | g gg | 3 3 | 26 | 1 | 1 | 55 00 | 35 00 30 00 |
| | 22300 00 | 778 | 9 | 405 | | 42 | 106 | 97 | 160 | 225 | 562 | | 206 | 150 | 2 | 7 | 72 50 | 33 14 |
| 19 20 | 3000-00 400-00 | 210 107 | 9 9.5 | 121 72 75 63 | | 8 | 40 6 | 35 4 | 46 54 | 68 30 | 200 50 | g. med. | 60 10 | | 2 | | 50-00 45-00 | |
| 20 21 22 23 24 25 | 1900-00 2500-00 | 100 | 9 | 75 | | | 5 | 26 10 | 44 39 | 30 | 60 | g. v. g. | 5 40 | 20 | i | 1 | 45 00 | 33 50 46 50 |
| 23 | 2000-00 | 152 | 10 | 115 120 | | 16 | 25 | 32 29 | 42 67 75 | 26 58 65 | 80 96 104 | v. g. v. g. | 6 35 | | 1 | | 50 00 | 46 50 |
| 25 26 | 1500-00 2500-00 | 16d 82 | 10 | 133 52 | | 89 | 23 18 | 27 8 | 75 | 82 33 | 104 | g. g. | | 41 10 | 1 | 1 | 50 00 40 00 | 30 00 |
| 20 | 18800 00 | 1132 | | 751 | | 46 | 150 | 171 | 384 | 392 | 728 | <u> </u> | 167 | 75 | | 2 | 46 66 | 37 66 |
| 27 | 1500-00 | 70 | | | | 5 | 15 | 10 | 17 | 21 | 50 | v, g. | 1 | 7 | | 1 | | 33 33 |
| $27 \\ 28 \\ 29 \\ 30$ | 500 00 11500 00 | 43 | 7 | 47 17 265 | | 41 | 6 73 | | 11 | 9 142 20 | . 41 | v. g. g. v. g. g. | 14 | | 1 | 5 | 40 00 | 38 75 |
| 30 | 400.00 | 474 | 9.8 | 52 | | 2 | 8 | 7 | 35 | | | g. | 6 | 22 | | 1 | | 30 00 |
| | 13900 00 | 658 | | 381 | | 48 | 102 | 68 | 163 | 195 | 375 | | 69 | 32 | | 7 | 40 00 | 34 03 |
| $31 \\ 32$ | 300-00 5000-00 | 88 182 | | 64 112 | | 2 24 | $\frac{4}{20}$ | 14 13 | 44 55 | 20 52 | 40 200 | | 3 | | 1 | | 40 00 | |
| | 5300 00 | 270 | 0 10 | 176 | | 26 | 24 | 27 | - 99 | 72 | 240 | | 3 | 19 | 1 | | 40 00 | |
| 33 34 35 | 200-00 1500-00 | 32 | 9 | 27 67 | | | 28 | 10 | 15 | 10 23 24 | 40 | p | 5 | 5 | | | 30 00 | 36 19 |
| 34 35 36 | rented. | 99 78 47 | 9'10.5 8'9 7'9 | 46 | | 4 | | 11 | 41 | 24 | 50 52 35 | g. | 10 | 22 | | | | $ \begin{array}{c} 36 & 19 \\ 36 & 00 \\ 33 & 33 \end{array} $ |
| - 30 | 2000 00 | 250 | • | 48 | · | | 32 | | 25 94 | 74 | 177 | | 15 | 42 | | 3 | 30 00 | |
| 37 | 500 00 | | | 65 | | | | | | | 80 | | | | | 1 | 00 00 | |
| 37 38 39 | 200 00 250 00 | 6 | 0 11 | 4.8 | | | 10 5 15 | 7 | 23 32 | 13 | 40 | p | + 3 | 48 | 3 | . 1 | | $75 \ 00 \\ 30 \ 00$ |
| 40 | 900-00 1200-00 | 16 | 111.5 111.5 110.5 | 81 103 | 1 3 | 9 | 13 18 | 9 | 15 47 47 | 26 32 59 | 48 | g | 9 | 10 | | i | 60 00 | 35 33 |
| 40 41 42 43 | 802 00 500 00 | 14 | 6 10.5 | 97 53 | 7 | 20 7 4 | 16 | 18 | 56 | 30 | 60 9 40 |) p. | 21 5 | 38 17 | 31 1 | | £0.00 | |
| ,5 | 4352 (0 | | - | 514 | - | | | | | | | | 42 | | - 1 | 2 5 | 60 00 | |
| 44 | 300.00 | · 0 | 0.10 | 6 | 5 4 | 24 | 18 | 51 8 | 11 | 32 | 5. 51 | | 4 | 3/ | | | | 36 66 |
| 44 45 46 47 | $1000 00 \\ 250 00$ | $13 \\ 5$ | 711.3 29 511 | 103 | 3 | . 6 | 5 11 7 | 23 | 63 | 11 | 5 50 |) g. | 1740 | 1! 5 | | | 31 46 | 50 00 |
| 47 48 | pri. pro. 500 00 |) 23 9 | $5 11 \\ 8 10$ | 14 | 1 : | 3 20 |) 18 | 8 22 16 | 2 81 5 43 | 8 | $123 \\ 3 40$ |) g. | 40 | 5 14 | | . 3 | 38 00 | 42 50 |
| | 2050 00 | | 2 10.3 | 411 | 0 | 7 51 | 62 | | | 18 | 350 | - [| . 56 | 11 | 5 | 2 6 | 34 83 | 38 54 |

Statistical Report, by Districts, for the County of BURLINGTON,

| | | | | | | STATEMEN | | | |
|---|--|--|---|---|--|---|--------------------------------------|--|--|
| | | | | - * | N T I | STATEMEN X = 4 L | r. × | a | 8484 |
| TOWNSHIPS AND DISTRICTS OR CITIES. | State Appropriation. | | Township Tax. | Surphus Revenue. | District School Tax voted for payment of teachers' salaries. | District School Tax voted to be used for building, purchas- ing, &c. | District School Tax to be raised. | 'otal amount from all sources, | Balance in the hands of the collector, ex- clusive of money for building and repair- ing purposes. |
| | | | To | Su | Di | ā | Ξ, T | T | B |
| Burlington (Contd) NEW HANOVER. Harrison, No. 4 Jacobstown, 5 Cookstown, 5 Cranbury, 51 Wrightstown, 5 Pointville, 5 | $ \begin{array}{ccccccccccccccccccccccccccccccccccc$ | 19 89 62 43 30 | \$315 67 435 21 537 61 420 58 464 47 497 38 | | | | | \$350 00 510 87 631 07 493 70 545 21 583 85 | \$96 25 4 33 105 36 357 22 570 71 |
| DUNDUDMON | 222 | 2 23 | 2670 92 | 221 55 | | | | 3114 70 | 1133-87 |
| PEM BERTON. New Hanover, 5 Brown's Mills, 5 New Lisbon, 5 Coates, 5 *Pemberton, 5 Magnolia. 5 Brandy wine, 6 | $\begin{array}{cccccccccccccccccccccccccccccccccccc$ | 52 52 48 57 11 62 62 62 | $\begin{array}{c} 146 & 29 \\ 362 & 07 \\ 373 & 04 \\ 351 & 09 \\ 115 & 45 \\ 420 & 58 \\ 420 & 58 \end{array}$ | 30 47 96 81 36 50 | | \$50 00 | \$50 00 | $\begin{array}{c} 171 \ 72 \\ 425 \ 01 \\ 437 \ 89 \\ 462 \ 13 \\ 1309 \ 37 \\ 493 \ 70 \\ 493 \ 70 \end{array}$ | $\begin{array}{c} 7 & 75 \\ 406 & 66 \\ 230 & 19 \\ 150 & 36 \\ 139 & 07 \\ 59 & 16 \\ 10 & 68 \end{array}$ |
| CONTRACTOR ON | 277 | 66 | 3189-10 | 276 76 | | 50 00 | 50 00 | 3793 52 | 996-37 |
| SOUTHAMPTON. Lane, 6 Buddtown. 6 Vincentown, 6 *Retreat. 6 Beaver Dam, 6 Freedom, 6 | $ \begin{array}{cccc} 4 & 28 \\ 5 & 26 \end{array} $ | 84 70 20 66 74 88 | $\begin{array}{cccccccccccccccccccccccccccccccccccc$ | $ \begin{array}{r} 34 & 60 \\ 87 & 92 \\ 28 & 56 \\ 26 & 66 \end{array} $ | | 900 00 | 900 00 | $\begin{array}{r} 429 & 30 \\ 467 & 94 \\ 2089 & 17 \\ 386 & 37 \\ 360 & 61 \\ 350 & 00 \end{array}$ | 39 98 64 20 29 118 84 28 41 |
| | 227 | 02 | 2730 07 | 226 30 | | 900 00 | 900-00 | 4053-39 | 266 57 |
| LUMBERTON. Eayrestown, 6 *Wigwam, 6 Lumberton, 6 Fostertown, 7 Hainesport, 7 Easton, 7 | | 92 33 53 70 85 65 | $\begin{array}{cccccccccccccccccccccccccccccccccccc$ | | | 160 00 500 0 0 | $ 160 \ 00 \\ 500 \ 00 $ | $\begin{array}{cccc} 350 & 00 \\ 350 & 00 \\ 519 & 45 \\ 510 & 00 \\ 1023 & 75 \\ 350 & 00 \end{array}$ | $\begin{array}{c} 108 & 79 \\ 26 & 84 \\ 4 & 73 \\ 5 & 99 \\ 72 & 55 \\ 47 & 26 \end{array}$ |
| | 149 | 95 | 2143 73 | 119 49 | | 660 00 | 660 00 | 3103 20 | 266 16 |
| NORTHAMPTON. Mt. Holly, 7 | 3 394 | 82 | 1531-97 | 393-58 | \$376 00 | 2024 00 | 2400 00 | 7723 37 | |
| MT LAUREL. Centerton, 7 Center, 7 Hartford, 7 Green Grove, 7 Fellowship, 7 Mt. Laurel, 8 | $\begin{array}{cccc} 6 & 25 \\ 7 & 24 \\ 8 & 27 \end{array}$ | 15 65 47 52 06 79 | 299 77 306 76 299 14 301 04 310 86 298 50 | $ 21 59 \\ 25 39 \\ 24 44 $ | 38 00 | 12 00 | 50 00 | $\begin{array}{c} 425 & 00 \\ 350 & 00 \\ 400 & 00 \\ 350 & 00 \\ 364 & 00 \\ 460 & 00 \end{array}$ | 35 63 27 39 6 18 3 25 10 76 |
| | 149 | 64 | 1816-07 | 149-19 | 32 00 | 197 00 | 235 00 | 2349 90 | 83 21 |
| EVESHAM. Loudon Grove, 7 Pine Grove, 8 Marlton, 8 Jacque's Bridge, 8 Milford, 8 | $\begin{array}{cccccccccccccccccccccccccccccccccccc$ | 34 21 62 97 20 | $\begin{array}{c} 105 & 95 \\ 438 & 87 \\ 581 & 50 \\ 320 & 11 \\ 301 & 68 \end{array}$ | 38 08 50 47 14 92 | | 200_00 | 1000-00 200-00 | $\begin{array}{rrrr} 476 & 52 \\ 515 & 16 \\ 4682 & 59 \\ 550 & 00 \\ 550 & 00 \end{array}$ | 192 61 911 24 84 16 69 66 |
| | 163 | 3 34 | 2048-11 | 162 82 | | 4400-00 | 4400 00 | 6774 27 | 1257 67 |
| MEDFORD. Cross Roads, 8 Eastern, 8 Medford, 88 Chairville, 88 Oak Grove, 8 | $\begin{array}{ccc} 6 & 20 \\ 7 & 89 \\ 8 & 17 \end{array}$ | 06 06 15 83 821 | $\begin{array}{cccc} 310 & 86 \\ 309 & 94 \\ 1024 & 03 \\ 314 & 39 \\ 438 & 87 \end{array}$ | 20 00 88 87 17 78 38 08 | | 6000 00 60 00 | 6000 00 60 00 | $\begin{array}{r} 364 \ 90 \\ 350 \ 00 \\ 7202 \ 05 \\ 410 \ 10 \\ 515 \ 16 \end{array}$ | $53 58 \\ 42 24 \\ 766 13 \\ 11 12 \\ 316 22$ |
| SHAMONG. | | 2 31 | 2398-09, | | | | | 8842 11 | 1189 29 |
| Tabernacle, 9 Free Soil, 99 Hartford, 99 Union, 99 Atsion, 99 | 2 22 3 23 | 2 45 5 88 2 29 5 47 8 15 | $\begin{array}{cccc} 373 & 04 \\ 316 & 30 \\ 305 & 49 \\ 299 & 14 \\ 313 & 76 \end{array}$ | $\begin{array}{cccccccccccccccccccccccccccccccccccc$ | | · · · · · · · · · · · · · · · · · · · | | $\begin{array}{r} 437 & 89 \\ 350 & 00 \\ 350 & 00 \\ 350 & 00 \\ 350 & 00 \\ \end{array}$ | 676 83 149 30 119 27 114 62 74 39 |
| *No report. | 117 | 27 | 1607 73 | 114 89 | | | | 1837 89 | 1134 61 |

State of New Jersey, for the School Year ending August 31, 1876.

| | the | een | looi | | | ATTE | NDA | NCE. | | | seat | blic | at- | at- | -m- | 161% | per s. | per rs. |
|--|--|---------------------------------------|--|--|----------------------------------|--|---|---|---|---|---|--|---|---------------------------------------|------------------------------------|-------------------------------------|--|--|
| No. of District. | Present value of school property. | | No. of months school kept op n. | No. eurolled. | No. attending 10 months or more. | No. attending betw'n 8 and 10 months. | No. attending betw'n 6 and 8 months. | No. attending bctw'n 4 and 6 months. | No. attending less than 1 months. | Average attendance. | No. the house will a comfortably. | Condition of the public school buildings. | No. of children who tend private school. | No. of children who tend no school | No. of male teachers em- ployed | No. of female teachers employed. | Average salary paid p mo. to male teachers. | Average salary paid pe mo to female teachers. |
| $\begin{array}{r} 49\\ 50\\ 51\\ 51\frac{12}{52}\\ 52\\ 53\end{array}$ | pri. pro. \$200 00 400 00 1000 00 300 00 200 00 | 139 108. 122 | 10.5. 12 | 51 111 122 54 112 122 | 1 | 9 11 23 2 6 | | $ \begin{array}{r} 10 \\ 25 \\ 25 \\ 6 \\ 15 \\ 20 \\ \end{array} $ | 27 59 41 37 82 79 | 21 44 53 54 35 41 | 45 50 57 60 70 50 | p. p. med. v. g. v. p. v. p | 3 | 2 8 20 6 | 1 1 1 1 | 1 2 1 | \$50 00 47 50 65 00 | \$28 33 47 62 50 00 |
| 54 55 56 57 58 59 60 | $\begin{array}{cccccccccccccccccccccccccccccccccccc$ | 37 98 97 88 244 114 | $ \begin{array}{r} 8 \\ 8 \\ 11 \\ 10.8 \\ 10 \\ 10.5 \\ 10$ | 572 25 74 66 57 168 83 60 | 13 1 1 4 | 51 5 11 11 10 15 3 | 82 5 12 8 35 25 13 | 101 5 14 17 5 35 17 10 | 325 15 49 25 29 88 26 34 | 248 13 20 31 27 73 45 24 | 350 30 100 60 40 168 40 30 | p. p. med. v. p. v. g. g. v p. | 7 2 32 | 36 11 22 29 45 20 | 3 1 1 1 1 1 1 | 4 | $54 \ 16$ $40 \ 00$ $40 \ 71$ $45 \ 00$ $40 \ 00$ | 41 98 40 00 30 00 50 00 |
| 61 62 63 64 65 66 | $\begin{array}{rrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrr$ | 72 92 48 | 9 10 10.5 9 10 10.8 | 533 72 82 195 77 52 35 | | 55 1 30 1 2 | 103 10 14 46 13 8 8 | 103 12 13 47 19 10 13 | 266 50 54 68 44 32 14 | 233 26 45 90 28 20 23 | 50 50 200 50 50 64 | g, g, g, g, g, g, g, | 34 1 30 3 | 130 27 16 45 20 | 5 | 1 | 41 42 40 00 40 00 | 40 00 46 00 30 00 30 00 30 00 |
| | 6550 00 800 00 2000 00 1000 00 150 00 50 00 | 61 121 61 | 9 9 11 10.5 11 9 | 513 41 23 95 60 82 56 | 4 | 31 4 | 99 8 3 18 20 13 8 | 114 11 8 15 20 18 8 | 262 18 12 50 2 36 40 | 232 19 11 32 24 35 18 | 50 50 75 60 30 60 | g. p. g. g. v. p. med. | 34 6 3 3 | 108 7 8 20 10 | 3 1 1 1 1 1 1 | 1 1 | 40 00 30 00 45 50 32 50 60 00 36 87 | 34 12 |
| 73 | 4000 00 12000 00 | 435 1254 | | 357 654 | 10 | 39 158 | 70 152 | 80 129 | 158 215 | 139 378 | | g. | | 45 | . 5 1 | 2 12 | 40 97 100 00 | 25 00 38 75 |
| 74 75 76 77 78 80 | $\begin{array}{cccc} 1200 & 00 \\ 150 & 00 \\ 1500 & 00 \\ 500 & 00 \\ 1200 & 00 \\ 1000 & 00 \end{array}$ | 85 72 76 82 85 80 | 9.5 | 69 42 61 64 62 58 | 20 | 1 1 3 4 8 10 | 16 1 31 13 14 | 19 5 7 10 11 | 33 35 20 40 31 32 | 30 11 33 25 25 24 | 50 52 50 50 | g. med. g. g. g. g. | 10 12 5 | 2 | 1 | 1 1 1 1 1 | 40 00 | $\begin{array}{cccccccccccccccccccccccccccccccccccc$ |
| 79 81 82 83 84 | 5550 00, 1000 60 1000 00 300 00 500 00 600 00 | 480 109 119 169 47 117 | 12 | 365 79 84 108 | 20 | 27 6 6 17 | 75 12 10 20 13 | 52 18 7 42 | 191 43 60 29 51 | 148 34 31 47 | 65 55 75 | med. med. v. p. g med. | 27 9 10 20 | 9 20 26 34 | 1 1 | 6 2 1 | 40 00 50 00 35 00 | 34 44 35 00 38 33 |
| 85 86 87 88 89 | 3400 00 1300 00 350 00 6000 00 350 00 400 00 | 561 76 67 320 51 107 | 10.5 9. 11 10 9 8.5 | 360 70 59 141 49 63 | 1 2 19 | 30 2 4 17 | 55 7 5 17 8 | 91 16 11 9 7 20 | 183 45 37 79 34 43 | 152 30 19 80 18 24 | 50 45 250 40 | g. p. g. v. p. v. p. | 39 3 1 10 2 | 120 12 3 40 | 2 1 1 1 1 | 4 | 42 50 30 00 100 00 38 00 40 00 | 35 55 27 69 40 00 |
| 90 91 92 93 94 | 8350 00 500 00 600 00 500 00 175 00 250 00 | 621 110 49 92 72 55 | 9.5 11 9 9 10 8 | 382 105 40 57 44 40 | 1 | 23 3 1 1 | 37 12 5 13 7 9 | 63 13 13 18 10 9 | 238 76 21 26 26 22 | 171 35 16 28 16 18 | 70 50 40 | med. med. med. med. p. | 16 | 105 13 28 | 4 | 2 1 1 1 | 52 00 40 00 | 33 84 36 00 32 00 40 09 |
| | 2025 00 | 378 | 9.4 | 286 | 1 | 5 | 46 | 63 | 172 | 118 3 | 245 | | I | 41 | 2 | 3 | 40 00 | 26 00 |

Statistical Report, by Districts, for the County of CAMDEN,

| | | | FI | NANCIAL | STATEMENT | | | 20 1 5+ 3 |
|--|--|---|--|---|--|--|---|--|
| TOWNSHIPS AND DISTRICTS OR CITIES. | State Appropriation. | ownship Tax. | Surplus Revenue. | District School Tax voted for payment of teachers' salaries. | District School Tax voted to be used for huilding, purchas- ing, dec. | District School Tax to be raised. | Fotal amount from all sources. | Balance in the hands of the collector, ex- cusive of money for building and repuir- ing purposes. |
| Burlington (Cont'd) | - s | | 00 | <u> </u> | <u>A</u> | | H | ···· |
| Burlington (Cont'd). WOODLAND. Jones' Mills, No. 95 Woodmansie, 96 | \$14 97 20 38 | \$320 11 309 31 | \$14 92 20 31 | | \$52 00 1000 00 | \$52 00 1000 00 | \$402_00 1350_00 | \$61 61 14 12 |
| WASHINGTON. | 35 35 | 629 42 | 35 23 | | 1052 00 | 1052 00 | 1752 00 | 75 73 |
| Batsto, 97 Crowleytown, 98 Green Bank, 99 | $\begin{array}{c} 6 & 44 \\ 19 & 42 \\ 24 & 83 \end{array}$ | $\begin{array}{ccc} 73 & 22 \\ 311 & 22 \\ 300 & 41 \end{array}$ | 19 36 | | · | | $\begin{array}{c} 86 \\ 350 \\ 350 \\ 00 \\ 350 \\ 00 \\ \end{array}$ | $227 \ 34 \ 58 \ 82 \ 74$ |
| DINDOLDI | 50 66 | 684 85 | 50 67 | | | | 786-18 | 286 90 |
| RANDOLPH.Bridgeport,100Lower Bank,101Washington,103 | $ \begin{array}{r} 14 & 65 \\ 14 & 65 \\ 14 & 33 \end{array} $ | $\begin{array}{c} 320 & 75 \\ 320 & 75 \\ 321 & 39 \end{array}$ | $ \begin{array}{r} 14 & 60 \\ 14 & 60 \\ 14 & 28 \end{array} $ | 1 | | | 350-00 350-00 350-00 | 86 87 83 88 |
| DIG DIVID | 43 63 | 962 89 | 43 43 | | | | 1050 00 | 170 55 |
| BASS RIVER. Harrisville, 104 Union Illill, 105 Bass River, 106 New Gretna, 107 | $\begin{array}{ccc} 17 & 83 \\ 14 & 97 \\ 20 & 06 \\ 26 & 74 \end{array}$ | $\begin{array}{c} 314 & 39 \\ 320 & 11 \\ 309 & 94 \\ 307 & 21 \end{array}$ | $ \begin{array}{r} 17 & 78 \\ 14 & 92 \\ 20 & 00 \\ 26 & 66 \\ \end{array} $ | | | | 350 00 350 00 350 00 360 61 | 35 45 24 28 |
| East Bass River, 108 | 23 24 | 303 59 | | | | | 350 00 1760 61 | |
| LITT'E EGG HARBOR. Shore and Islands, 109 Gifford, 110 W. Tuckerton, 111 | $\begin{array}{c} 102 \ 84 \\ 16 \ 21 \\ 31 \ 52 \\ 34 \ 70 \\ 73 \ 23 \end{array}$ | $\begin{array}{c} 1555 \ \ 21 \\ 317 \ \ 57 \\ 362 \ \ 07 \\ 398 \ \ 64 \end{array}$ | 16-19 31-42 34-60 |) | 500 00 | 500-00 | 350 00 425 01 967 94 1837 40 | 139-77 91 |
| Tuckerton, 112 Parkertown. 113 | $ \begin{array}{r} 73 & 23 \\ 26 & 11 \end{array} $ | $\begin{array}{cccccccccccccccccccccccccccccccccccc$ | 73 00 26 02 | 2 | . 850-00 | | 352 02 | 29 38 |
| | 151 80 | 2219 34 | 181_23 | 3 | . 1350 00 | 1350 00 | 3932 37 | 466 35 |
| Summary. Burlington. Florence | $\begin{array}{c} 628,53\\ 138,19\\ 144,25\\ 249,200\\ 247,71\\ 85,322\\ 81,81\\ 199,95\\ 222,23\\ 237,766\\ 2222,23\\ 227,766\\ 2227,766\\ 2227,766\\ 2227,766\\ 2227,766\\ 2227,766\\ 223$ | $\begin{array}{c} 7231 \ 69\\ 1692 \ 54\\ 1813 \ 266\\ 2541 \ 87\\ 2965 \ 51\\ 4092 \ 61\\ 2540 \ 43\\ 980 \ 14\\ 10c6 \ 10\\ 2715 \ 48\\ 2399 \ 16\\ 2670 \ 92\\ 2715 \ 48\\ 2399 \ 16\\ 2670 \ 92\\ 2715 \ 48\\ 2399 \ 16\\ 2670 \ 92\\ 2715 \ 48\\ 2399 \ 16\\ 2670 \ 92\\ 2715 \ 48\\ 2399 \ 16\\ 2715 \ 24\\ 2715 \ 48\\ 2715$ | $\begin{array}{cccccccccccccccccccccccccccccccccccc$ | 2 3 4 4 2 3 5 6 5 6 5 6 5 6 5 6 5 6 5 6 5 6 5 6 5 6 5 7 6 5 6 5 7 6 5 7 7 8 5 7 6 6 7 7 8 5 7 6 6 7 7 8 5 7 6 9 7 8 5 7 6 9 7 8 5 7 6 1 7 7 8 5 7 6 1 7 7 8 5 7 6 1 7 7 7 8 5 7 6 1 7 7 7 7 7 7 7 7 7 7 7 7 7 | 345 00 250 00 50 01 600 01 1920 01 1920 02 200 06 200 06 200 06 900 00 900 00 660 01 900 00 660 01 90 00 600 01 90 00 600 01 90 00 600 01 90 00 600 01 1032 01 10350 0 | $\begin{array}{cccccccccccccccccccccccccccccccccccc$ | $\begin{array}{c} 8831 & 77\\ 1968 & 47\\ 2401 & 28\\ 8856 & 73\\ 4058 & 16\\ 4737 & 66\\ 4737 & 66\\ 4737 & 66\\ 3150 & 52\\ 3167 & 66\\ 3177 & 66\\ 3177 & 66\\ 3114 & 77\\ 3793 & 52\\ 3114 & 7723 & 32\\ 3103 & 22\\ 3114 & 7723 & 32\\ 3114 & 7723 & 32\\ 31103 & 22\\ 3114 & 7723 & 32\\ 3114 & 7$ | $\begin{array}{c} 142\ 11\\ 2965\ 80\\ 32\ 72\\ 1000\ 30\\ 247\ 78\\ 183\ 50\\ 50\ 32\\ 247\ 78\\ 183\ 50\\ 50\ 32\\ 108\ 93\\ 6\ 099\ 59\\ 1133\ 87\\ 2\ 996\ 87\\ 2\ 996\ 87\\ 2\ 996\ 87\\ 2\ 996\ 87\\ 2\ 996\ 87\\ 1189\ 29\\ 91\ 1134\ 61\\ 189\ 29\\ 91\ 1134\ 61\\ 75\ 76\ 70\\ 1189\ 29\\ 1134\ 61\\ 75\ 76\ 70\\ 1189\ 29\\ 1134\ 61\\ 75\ 76\ 70\\ 1189\ 29\\ 1134\ 61\\ 75\ 76\ 70\\ 1189\ 29\\ 1134\ 61\\ 75\ 76\ 70\\ 1189\ 29\\ 1130\ 61\\ 75\ 76\ 70\\ 1189\ 29\\ 1130\ 61\\ 75\ 76\ 70\\ 1189\ 29\\ 1130\ 61\\ 189\ 29\\ 1130\ 61\\ 189\ 29\\ 1130\ 61\\ 189\ 29\\ 1130\ 61\\ 189\ 29\\ 1130\ 61\\ 189\ 29\\ 1130\ 61\\ 189\ 29\\ 1130\ 61\\ 189\ 29\\ 1130\ 61\\ 189\ 29\\ 1130\ 61\\ 189\ 29\\ 1130\ 61\\ 189\ 29\\ 1130\ 61\\ 189\ 29\\ 1130\ 61\\ 189\ 29\\ 1130\ 61\\ 189\ 29\\ 1130\ 61\\ 189\ 29\\ 1130\ 61\\ 180\ 61\ 61\\ 180\ 61\ 61\\ 180\ 61\ 61\ 61\\ 180\ 61\ 61\ 61\ 61\ 61\ 61\ 61\ 61\ 61\ 61$ |
| CAMDEN. Camden, No. 1 Gloncester City, 2 | 39760_04 | | | | 37241 0 | 9 48000 00 | 88756 8 | SI |
| Gloucester City, 2 | 6760 13 | ••••• | 169 4 | 9 | 850 0 | | 7779 6 | 2 4006 17 |
| STOCKTON. Union. 3 Rosendale, 4 Merchantville, 5 Greenville, 6 | $ \begin{array}{r} 1213 57 \\ 850 75 \\ 504 61 \end{array} $ | ······ | 12 € | 3 400 (5 | 00 800 0 100 0 | 0 1200 00 0 100 00 | $\begin{array}{r} 1491 & 7 \\ 1244 & 0 \\ 2072 & 0 \\ 617 & 2 \end{array}$ | 0 6 204 69 |
| DELAWARE. Ellisburg, 7 | | •••••• | | | | 4 | 5125 1 1162 6 | 1 623 70 1 |

| State of | New . | Jersey, fo | or the | School | Y ear | ending | August | 31, | 1876. |
|----------|-------|------------|--------|--------|-------|--------|--------|-----|-------|
| | | | | | | | | | |

| | the | een | school | | | ATTE | NDA | NCE. | | | seat | publie | at- | at- | em- | lers | per s. | per rs. |
|-----------------------|-----------------------|---------------------------------|---------------|-------------------|-----------------|---|---------------------------------------|--|---|---------------------|-------------------------------|-------------------------------------|--|-------------------------|-------------------|--------------|---|---|
| | of | 5 and 18 years of age. | sci | | ₹. | H.A | 11, 1 | U,A | less s. | e. | will | | children who private school. | who | ers | teachers | y paid p teachers. | salary paid pe female teachers. |
| | | n h to t | 113 | | guore | ths. | hetv ths. | betv | ths. | lane | | the | n v scho | ol. v | ach | 9 | r pi | / pa |
| rict | valu@ property | ears | m Jutus M | ч. | ullu F D | ng. | non | ngu | ding | tend | ouse dy. | of | ldre ate | iildren school | e te | mal. | salary male t | sulary female |
| of District | | chi. | node | No. enrolled | nonths or more. | No. attending betw' 8 and 10 mo.ths. | No. attending hetw 6 and 8 months. | No. attending betw'n 4 and 6 months | . attending than 4 months. | at | No. the house comfortably. | ondition of the school buildings | o. of children who tend private school. | children no school. | | 2001 | | e sa ler |
| | resent | of | pt 0 | enr | ont | atte and | atte | atte | at fian | rage | the | Condition school b | of Jo | tend 1 | o. of n ployed | of | Average mo. to | verage mo. to |
| No. | Pres | 5 a. | kept open | No. | No. | 80. No | No. | No. | No. | Average attendance. | N0. | Con | No. | No. ten | No. | No. | Avera mo. | Average mo. to |
| 1 | | | | | | | | - | | | | | | | | | | |
| 95 96 | \$300 00 500 00 | 51 82 | 7 6 | $\frac{30}{25}$. | | | 5 1 | 14 15 | 11 9 | 18 17 | 50 30 | g. g. | | | | 1 | | \$32 00 32 00 |
| | 1300 00 | | 6.5 | | | | | 29 | | 35 | | | | | | | | 32 00 |
| 97 | 500 00 | | 9 | 00 | | 2 | 10 | 5 | 3 | 15 | 40 | р. | | 1 | | 1 | | |
| 98 99 | 500-00 500-00 | 64 58 | 9 9 | | | 10 2 | 12 18 | 12 11 | 10 14 | 16 26 | 80 60 | g. med. | | 13 | i | 1 | \$40.00 | 28 33 33 33 |
| | 1500 60 | 147 | 9 | 109 | | 14 | 40 | 28 | 27 | 57 | 180 | | | 14 | 1 | 2 | 40.00 | 30 83 |
| 100 | 275 00 | 48 46 | 7 9 | 41. | | | 4 | 5 | 29 | 18 | 50 | med. | | 5 | 1 | | 38-00 | |
| 101 103 | $\frac{400}{250}$ | 48 48 | 9 | | | 2 1 | 13 | 26 4 | 2 15 | 30 10 | 51 40 | med. med | | 18 | ····· | 1 | • | 30 00 33 33 |
| | 925 00 | 142 | 8.4 | 104 | | 3 | 17 | 38 | 46 | 58 | 141 | | 11 | 23 | 1 | 2 | 38 00 | 31 66 |
| $ \frac{104}{105} $ | pri. pro. 200-00 | 51 47 | $^{6.2}_{9}$ | $\frac{24}{35}$ | | 2 | 3 | 13 | 11 | 15 | 100 50 | med. | 3 | 10 | 1 | | 40 00 | 35 00 |
| 106 | 400 00 | 65 | 9 | 63 . | | •••••• | 9 | 15 | 15 | 23 23 37 | 100 | p. med. | | | | 1 | 50 00 | 35 00 |
| 107 108 | 500 00 | 76 87 | $\frac{7}{9}$ | | | 1 | 10 | 14 9 | 52 36 | 23 | 65 75 | g. med. | | 2 13 | | 1 | | 39 97 |
| | 2400 00 | 246 | 8 | | | 3 | 22 | 58 | 161 | 121 | 300 | | 3 | 25 | 2 | 3 | 45 00 | 36 65 |
| 109 110 | 500-00 300-00 | 43 107 | 9 | 21 76 | | 1 | 15 | $\frac{3}{20}$ | 10 | 13 | 60 60 | v. p. p. | 5 | | | 1 | 45.00 | 33 33 |
| 111 112 113 | 3500 00 7000 00 | 123 231 72 | 8 9 9 | 105 204 | | 4 42 | 15 27 70 | 20 22 70 | 41 52 22 | 37 77 143 | 140 | v. g. | 4 | 23 14 26 | 1 2 1 | 2 | $\begin{array}{r} 45 & 00 \\ 32 & 00 \\ 75 & 00 \end{array}$ | 25 00 |
| 113 | 800 00 | 72 | 9 | 66 | | 12 | 10 | 12 | 32 | 35 | | med. | | 16 | | ····· | 48 33 | |
| | 12100 00 | 576 | 9 | 472 . | | 59 | 129 | 117 | 157 | 305 | 648 | | 10 | 79 | 5 | 3 | 50 08 | 29 16 |
| | 28500 00 10200 00 | 1881 434 | 9.5 11 | 1106 334 | 5 | 150 11 | 266 63 | $254 \\ 99$ | 431 163 | 572 103 | 940 404 | | 761 16 | 494 91 57 | 1 2 | 17 5 5 | $ \begin{array}{r} 100 & 00 \\ 43 & 16 \\ 50 & 50 \end{array} $ | $\frac{36}{34} \frac{37}{16}$ |
| | 2450 00 19150 00 | 451 | 10.4 | -25 | | 32 191 | 4.8 | - 86 145 | $\frac{147}{262}$ | 123 450 | 306 | ••••• | 33 | 338 | $\frac{1}{2}$ | 5 16 | -62.50 | 29 33 31 44 |
| | 22300 00 18500 00 | $\frac{778}{1132}$ | 9 9.5 | 405 | | 42 46 | $\frac{106}{150}$ | 97 171 | 160 354 | 225 392 | 562 728 | ····· | 206 167 | 150 75 32 | 28 | 16 7 2 | 72 50 46 66 | $ \begin{array}{c} 33 \\ 37 \\ 66 \end{array} $ |
| | 13900 00 5300 00 | 658 | 9 | 381 176 | ••••• | 48 26 | 102 | 68 | 163 99 | 195 | 375 | | 69 3 | 32 19 | 1 | 2 7 | 40 00 | 34 03 |
| | 2000 00 | 270 256 721 | 9.3 | 188 | | 11 | 24 32 | 27 51 | 91 | 72 74 | 177 | | 15 | 42 | 1 | 3 | 30.00 | $\begin{array}{c} 35 & 17 \\ 43 & 88 \end{array}$ |
| | 4352 00 2050 00 | 612 | 10.2 | 514 410 | 16 7 | $\frac{60}{51}$ | 90 62 | 96 75 | $\frac{252}{215}$ | 207 189 | 388 | | 42 | $ \frac{154}{115} $ | $\frac{2}{2}$ | 5 6 | 60 00 34 83 | 38 54 |
| | 2100 00 2850 00 | 705 | 10.5 10 | 512 533 | 13 6 | 51 55 | 82 103 | 101 103 | 325 266 | 218 | 350 | | . 7 | 36 130 | 3 5 | 4 | 54 16 41 42 | 41 98 |
| | 6550 00 | 705 735 | 10 | 513 | 4 | 31 | 99 | 114 | 262 | 233 232 | 464 | | 34 | 108 | - 3 | Ĵ | 40.00 | $\begin{array}{c} 40 & 00 \\ 34 & 12 \\ 25 & 00 \end{array}$ |
| | 4000_00 12000_00 | 1251 | 10 | 357 654 | 10 | - 39 158 | 70 152 | 80 129 52 | 158 215 | 139 378 | | | . 12 | 45 | 5 | 12 | 40 97 | 38 75 |
| | 5550 00 3460 00 | 480 561 | 9.8 10.5 | 265 360 | 20 | 135 27 30 | 152 75 55 | 52 91 | 194 183 | 148 152 | 332 285 | | 27 39 | | 12 | 6 | 40.00 | $ 34 44 \\ 35 55 $ |
| | \$350.00 | 621 378 133 147 142 | 9.5 | 382 | 21 | 23 5 | 37 | 63 | 238 | 171 | 455 | | . 16 | 105 | 4 | 2 | 42 50 52 00 | 33 84 |
| | 2025 00 1300 00 | 375 | $9.2 \\ 6.5$ | 256 55 | 1 | | 46 6 | 63 29 | $ \begin{array}{r} 238 \\ 171 \\ 20 \\ 27 \end{array} $ | 113 35 | 245 80 | | | 41 17 | 2 | 2 | 40 00 | 36 60 |
| | 1500 00 925 00 | 147 | 9 | | | 14 | 40 | 29 28 38 | 27 46 | 35 57 58 | 180 141 | | | 14 24 | I | 22 | 40 00 38 00 | $32 \ 00$ $30 \ 83$ $31 \ 66$ |
| | 2400 04 | 142 246 576 | 8.3 | 244 | | 14 3 3 | 17 22 | 58 | 161 | 121 | 300 | | . 3 | 24 25 79 | 2 5 | - 3 | 45 00 | 36 65 |
| | 12100 00 | 576 | 9 | 472 | | 59 | 129 | 127 | 157 | 305 | 648 | | . 10 | 79 | 5 | 3 | 50 08 | 29-16 |
| | 197052 00 | 15720 | 9.6 | 10429 | 182 | 1169 | 2015 | 2243 | | 4992 | | | | 2319 | 53 | | 50 18 | 34 74 |
| $\frac{1}{2}$ | 409278 00 50000 00 | | $10 \\ 10.8$ | 5130 735 | 780 39 | 1650 171 | 1382 131 | 675 148 | 643 246 | 3590 393 | | v. g. v. g. | 1200 200 | 4513 663 | 7 2 | 95 9 | $ \begin{array}{r} 134 & 40 \\ 85 & 71 \end{array} $ | $\begin{array}{c} 43 & 25 \\ 38 & 96 \end{array}$ |
| 3 | 4000-00 | 229 | 10 | 153 | 4 | 27 | 24 | 27 | 71 | 64 79 | 150 | v. g. | | 76 76 | | | | 36 66 |
| 4 5 | 2500 00 5100 00 | 295 | 10 10.2 | 199 202 | 11 | 27 17 24 | 24 34 36 | 27 51 34 | 96 | 79 91 | 135 | v.g | 20 4 | 76 11 | 1 | . 3 | 35 00 | 40 (0) 45 00 |
| 6 | 2500 00 | | 9.5 | 58 | | 13 | 6 | 11 | 25 | 30 | 64 | v. g. | 6 | | | Ĩ | | 45 00 |
| | 14100 00 | 864 | 9.9 | 612 | 16 | - 81 | 100 | 123 | 292 | 261 | 509 | | . 30 | 203 | 1 | 9 | 35 00 | 40 55 |
| 7 | 3800-00 | 135 | 10 | 97 | 1 | 15 | 23 | 18 | 40 | 51 | 112 | v.g. | 30 | 8 | | 2 | | 40 75 |

Statistical Report, by Districts, for the County of CAPE MAY,

| | - 7 | FINANCIAL STATEMENT. | | | | | | | | | | | |
|---|--------------------------|--------------------------------|-----------------|---|--|---|--------------------------------------|-----------------------------------|--|--|--|--|--|
| | | | | F | | | | | | | | | |
| TOWNSHIPS AND DISTRICTS OR | , | State Appropriation | ax. | Surplus Revenue. | District School Tax voted for payment oftenchers'salaries. | District School Tax voted to be used for building, purchus- ing, hiring, repair- ing, &c. | District School Tax to be ruised. | mt from | Balance in the hands of the collector, ex- clusive of money for building and repair- ing purposes. | | | | |
| CITIES. | | ppro | 1 - | Rev | Scl for hers | Scl be | Sel | not | in t coll of 1 ng al | | | | |
| | | V é | fownship Tax. | dus | rict teac | rict hed f ildin z, &c | istrict Scho to be raised | Potal amount all sources. | the the sive fidin g pu | | | | |
| | | slate | row | surp | Dist vo of | Distived vol bud ing ing | Dist | Lota all | Bala of bu ing | | | | |
| Camden (Continue DELAWARE (Cont'd Hillman, No Horner, | ed). 1). 0, 8 9 | \$313 20 | | \$6.80 | | | | \$350_00 350_00 | | | | | |
| HADDON. | | 1333-01 | | 29 60 | \$155-00 | \$315 60 | \$500.00 | 1562 61 | 106 11 | | | | |
| Champion, Rowandtown, | 10 11 | 379 50 | | 9 51 16 10 | ••••• | | | 389-01 658-33 | 544-12 | | | | |
| Haddonfield, | 12 | 1572 22 | | 39 42 | 1000-00 | 2000/00 | 3000-00 | 4611 64 | 225 00 | | | | |
| OFSTER | | 2593 95 | | 65-03 | 1000-00 | 2000 00 | 3000-00 | 5655 98 | 769 12 | | | | |
| CENTER. Mt. Ephraim, | 13 | 437 89 | | 10 98 | 100 00 | 685 65 | 100 00 | 548 87 | 28 46 | | | | |
| Westville, Greenland, | 14 15 | 1010 11 | | $12 23 \\ 26 24 \\ 0 \\ 0 \\ 0 \\ 0 \\ 0 \\ 0 \\ 0 \\ 0 \\ 0 \\ $ | 336 54 125 00 | | 1025-22 900-00 | $\frac{1225}{1973} \frac{38}{01}$ | 88 58 82 79 82 79 | | | | |
| Irish Hill | 16 | 511 01 | | × 36 | | | 150 00 | 500 00 | | | | | |
| GLOUCESTER. | | | · •••• | 57 81 | 561-54 | | 2175 22 | 4547 26 | 199 83 | | | | |
| Somerville, Chew's Landing, | 17 | 245 15 | | 9 31 9 83 | | 30.00 | $\frac{267}{30}$ $\frac{50}{00}$ | 647 97 431 85 | 4 84 174 50 | | | | |
| Laurel, Mechanicsville, | $\frac{19}{20}$ | | | 8 36 | | 120 00 | 120 00 | 457 64 350 00 | $ 103 60 \\ 27 27 $ | | | | |
| Blackwoodtown, | 21 22 | 617 21 | | 15-47 5-23 | 250 00 | 535 10 270 00 | $\frac{755}{270} \frac{60}{00}$ | 1117 68 620 00 | 141-68 294-34 | | | | |
| Spring Mills, Davisville, Clementon, | 23 24 | 211.95 | | 5 02 8 57 | 50 00 | | | 350 00 | 56 37 | | | | |
| Cheesman, | 25 | 479 59 | | 12 02 | | 637 00 | 637 (8) | 1128-61 | 237 99 | | | | |
| WATERFORD. | | | | \$2 80 | 300-00 | 1859-50 | 2159-50 | 5834-29 | 1010-59 | | | | |
| Glendale, Gibbsboro', | $\frac{26}{27}$ | 342 58 | | 7 42 5 57 | 10-00 | 90-00 | 100-00 | 450-00 350-54 | 7 42 103 01 | | | | |
| Milford. Thorn, | 25 29 | 011-10 | | | | | | 350 00 | | | | | |
| Berlin, | 30 | 796 53 | | 19 97 | 135-00 | 675-00 84-00 | 675 00 | 1491 50 | 56 43 | | | | |
| Atco. Jackson. | 31 32 | 462 91 | | 11 01 | | | | 569-00 474-52 | 18 36 | | | | |
| Waterf rd, Parkdale, | 33 12 | 442 04 345 13 | | 11 08 4 81 | | 350-00 | 350-00 | $\frac{453}{700}$ 00 | 99-34 | | | | |
| | | 3762 84 | | 81 86 | 145-00 | 1199 00 | 1314-00 | 518 - 70 | 286 56 | | | | |
| WINSLOW. Tansboro North, | 34 | 312 99 | | 7 01 | 150/00 | | 150-00 | 500-00 | 152 96 | | | | |
| Sicklertown, Tanshoro | 34 35 36 | 371 16 | ************* | 7 01 9 31 | 150-00 50-00 | 75-00 130-50 | $125 00 \\ 130 50$ | 475 00 570 97 | 108 05 46 83 | | | | |
| Pump Branch, Bates' Mill, | 37 | 344 67 343 41 | | 5 33 6 59 | | | | 350-00 | 52 12 | | | | |
| Ancora, Pine Grove, | 39 | 95-95 313-59 | | 2 40 6 45 | 50 00 124 00 | 25 00 | 75 00 124 00 | 173 32 474 00 | 1.72 | | | | |
| Winslow, | 11 | 1000 24 | | 25 10 | | 250 (0) | 250 00 | 1275 96 | 727 69 | | | | |
| Summary | | 3155 51 | | 69 23 | 374-00 | 450 50 | 854-50 | 4109 25 | 1219 55 | | | | |
| Summary. Camden City Gloucester City Stockton. Delaware Haddon Conter | | 39760 01 | | 996 81 169 49 | | 37241 09 850 60 | 48000 00 850 00 | 88756 88 7779 62 | 4006 17 | | | | |
| Stockton | | 3536 4 | | 88.67 | 400-06 | 1400.00 | 1800/00 | 5425 11 | 623 70 | | | | |
| Haddon | ••••• | $ 1333 01 \\ 2593 93 $ | | 65 02 | 1000.00 | 2000 00 | 3000.00 | 1×62 61 5658 9× | 769 12 | | | | |
| Gloucester | | 2011 20 | | 31 51 | 1 300 (N | 1 1 59 50 | $2175 22 \\ 2159 50$ | 4547 26 5534 29 5185 70 | 199-83 1040-59 | | | | |
| Waterford Winslow | | 2762 5 | | 81 SF 69 23 | 5, 145 00 3 374 00 | 1 = 1199 00 $4 \pm 30 50$ | $ 1341 00 \\ 854 50 $ | 518870 410925 | 2×6 56 1219 55 | | | | |
| | | | ; | 1641 33 | 3 13694 43 | 46988 77 | 60683-22 | 129162 70 | 8251 63 | | | | |
| CAPE MAY. UPPER. | | | | | | | | | | | | | |
| Beesley's Point, N Palermo, | io. 1 2 | | 120 00 91 50 | 19 51 | | | | 489-51 411-50 | 103 13 | | | | |
| Seaville, Petersburgh, | 3 | 350 00 350 0 | 108.00 | 23 03 | |) 595-00 | | 1183 50 481 62 | 150 23 | | | | |
| Tuckahoe, 5 a Steelmantown, | $\frac{nd}{7}$ | 535 × 81 30 | 8 217 50 | 40.52 | 3 | 1 | | 793-91 221-2 | 70 73 | | | | |
| | | 2017 1 | | | | | | 3611 32 | | | | | |
| | | 2011 1 | 0499-00 | 50.04 | 203 00 | , 050-00 | 001 00 | | 411 99 | | | | |

State of New Jersey, for the School Year ending August 31, 1876.

| | the | F | lo | | | | NDA | NOF | | | seat | j. | at- | a1- | em- | LE | per s. | per ts. |
|---|---------------------------------|------------------------|-----------------------|-------------------|---------------------------------|---|---|--|---|-------------------|-------------------|--------------------------------------|--|-----------------------------------|--------------------------------|------------------------------|------------------------------------|--|
| | | between f age. | school | | 10 | | | | less. | đ | | public | | who a | ers el | teachers | y paid r teachers. | verage sulary paid pe mo, to female teachers. |
| | ` of ty. | | hs. | | g ore. | No. attending betw ³ n 8 and 10 months. | No. attending betw'n 6 and 8 months. | No. attending betw'n 4 and 6 months. | tha. | attendance | will | ondition of the school buildings. | to, of children who tend private school | | No. of male teachers ployed | 91 0 | teac | r pu |
| rict. | value [*] property | children 18 years o | months m. | - | ndin or m | non | non | non | ding | tend | house tably. | of ildi | children brivate sel | scho | e te | mal. | salar) male | salary female |
| No. of District | | chi 18 y | à. | enrolled | o, attending months or more. | o. attending betw s and 10 months. | , attending betw 6 and 8 months. | attending betw 4 and 6 months, | attending l than 4 months. | | | ion h la | priv | o. of children tend no school. | mal | No. of female 1 employed. | Average salary mo, to male te | te si o fe |
| 30 . | Present school | of | ept o | en. | nont | att att | . att 6 an | , att i an | a and | Average | No. the comfor | School In | end (| of | of of | No. of employ | verag mo. 1 | Average mo, to |
| No | Pr(| No. 5 n | No. ke | No. | No. | No | No | °N | No | A V | ° No | Co | No. | No. | NC | No | A.V. | A A |
| | rented. | 66 | 10 | 54 | | 3 | 6 | 19 | 26 | 23 | 48 | g. | 3 | 9 | | 1 | | \$40.00 |
| 9 | \$2000_00 | 59 | 9 | -46 | ····· | | 14 | 17 | | 26 | 60 | v. g. | | 13 | <u> </u> | | | 40 00 |
| | 5800 00 | | | 197 | 1 | 22 | 43 | 54 10 | 77 26 | 100 | 220 50 | | 33 | 30 40 | ••••• | -1 | | 40 37 45 00 |
| $ \begin{array}{c} 10 \\ 11 \\ 12 \end{array} $ | 2000-00 3500-00 15000-00 | 145 | 10 | 44 67 260 | 2 | 1 9 69 | 16 49 | 10 15 42 | 26 27 98 | 17 31 149 | 100 | v.g. v.g. v.g. | 10 70 | 40 35 43 | 1 | 1 | \$35.00 | 48 00 52 50 |
| 12 | 20500 00 | | | 371 | -2 | -79 | 72 | 67 | 151 | 200 | 450 | | | 118 | | | 35 00 | 50 50 |
| 13 | 1200-00 | 92 | 10 | 76 | | 6 | 9 | 19 | 42 | 30 | 50 | v. g. | 10 | 12 | 1 | 1 | 50 00 | 40 00 |
| 14 15 | 3000-00 | 276 | 10 | 95 226 | | 18 | 22 43 | 19 50 | 53 115 | 41 95 27 | 160 110 40 | v.g. v.g. | 10 7 5 10 | 11 45 10 | 1 | 1 2 1 | 62 50 40 00 | 30 00 42 22 41 66 |
| 16 | 150 00 | | | 451 | | 5 | 14 | 13 | 22 232 | 93 | | | 32 | | | | 50 83 | 40 16 |
| 17 18 | 650-00 | 105 | 5 9 | 77 | | 3 | 14 | 20 | 40 | 35 | 60 | g. v. g. | 4 | 24 7 | | 1 | | 43 33 |
| 18 19 | 1700 00 1200 00 | 1 88 | 9 95 9 | 81 67 | | 15 1 7 | 18 15 24 | 21 15 | 27 36 33 | 43 34 38 | 70 60 | VO | 1 | 17 | 1 | 1 | 50-00 40-00 | 34 00 |
| 20 21 | 350 00 4000 00 1245 00 | 142 | 2 10 | 75 125 43 | | 42 4 | | $ \frac{11}{7} 10 $ | 55 48 22 12 | 80 23 | 125 | v. g. v. g. med. | 1 | 16 | | 2 | | 40 00 33 33 |
| 19 20 21 22 23 24 25 | 400 bf | 42 | 8.5 | 26 54 | | 3 8 | 25 | 4 | 12 12 22 | 15 26 | 45 52 | med. | | 19 28 63 | 1 | | 35 00 | 40 00 |
| 25 | 1300-00 | - 110 | | 52 | | | -7 | 11 | | 22 | 90 | g. | <u> </u> | | | | 44 44 | |
| | 11445-00 | | | 600 | | 84 | 127 | 115 | 270 | 316 | 592 | ••••• | 10 | 174 | 4 | 6 | 42 55 | 38 08 |
| 26 27 28 29 30 | church. 600 00 200 00 | 76) 84) 45 | 9 | 50 53 | | 12 | 9 9 9 | 17 8 12 | 12 36 | 31 22 14 | 75 55 30 | g. g. med. | 3 7 | 23 24 15 | | 1 | | 36 66 40 00 33 33 |
| 29 29 | 1000 00 7000 00 |) 46 | ; 9 | 40 40 142 | | 1 36 | 6 33 | S | 12 25 46 | 20 | -48 170 | g. v. g. | 1 3 | 7 21 | | 1 2 | | 33 33 35 00 47 50 |
| 31 | 2000-00 |) 80 | 9 | 74 82 | | 5 | 16 | 27 17 24 | 41 45 | 77 32 38 | 64 75 | g. med. | | 6 29 | 1 | 1 | 55 60 | 40 00 |
| 32 33 42 | 500-00 800-00 |) <u>A</u> | 9 | 65 22 | | 3 | 11 11 | 12 6 | 39 5 | 26 16 | 60 32 | g. v.g. | | 15 25 | | 1 | ······ | 40 00 40 00 |
| | 12600-00 | 745 | 5 9 | 559 | | 57 | 109 | 131 | 261 | 276 | 609 | | 14 | 165 | 1 | - 9 | 55 00 | 39 15 |
| 34 35 | 450-00 1200-00 | | 9 9 | 54 60 | | 4 | 10 32 | 18 14 | 26 10 | 25 31 | 60 60 | g. g. | | 5 6 | 1 | | 50 00 44 44 | |
| 36 37 | 850 00 1000 00 | 1 41 | 9 9 | | | 2 | 32 18 6 | 63 | 35 20 | 31 25 11 | 68 40 | w.g. | | 6 37 21 | | 1 | | 45 00 35 00 |
| 38 39 | 1000 00 1000 00 |) 53) 20 | 3 9 2.5 9 | 50 15 | | 1 | 6 | 5 | 38 15 | 24 13 | 45 50 70 | g. g. | 2 3 | 3 33 | 1 | I | 40.00 | 35 00 |
| 40 41 | 1000-00 1200-00 |) 68) 241 | 5 9 7 10.5 | 39 179 | 1 | 1 39 | 6 42 | 10 41 | 22 56 | 18 98 | 70 200 | g. g. | 3 | 20 67 | | 2 | | 44 00 45 83 |
| | 7650 00 | 653 | 5 8.6 | 491 | i | 48 | 120 | 97 | 225 | 245 | 593 | | 6 | 162 | 3 | 6 | 44-81 | 42 11 |
| | 409278-00 50000-00 | 159 | 8 10.8 5 10.8 | 513(735 | 7.30 39 | 1650 171 | 121 | 675 148 | 643 246 | 3590 393 | 720 | | 200 | 4513 663 | 72 | 95 9 | $ 134 - 40, \\ 85 - 71 $ | 43 25 38 96 |
| | 14100 00 5800 00 | 1 266 | 07 | 735 612 197 | 2 16 | - 81 | 100 43 72 | 123 | 292 | 264 100 | 220 | | 30 33 | 203 30 | 1 | 94 | 35 00 35 00 | 38 96 40 55 40 37 |
| | 20500 00 7850 00 11445 00 | 0 600 0 55 | $\frac{10}{2}$ 9.5 | 371 451 60(| 2 | 30 | 72 85 127 | 67 101 119 | $ \begin{array}{r} 292 \\ \overline{77} \\ 151 \\ 232 \\ 270 \\ \end{array} $ | 200 193 316 | 300 | | 84 32 10 | 118 78 174 | 1 3 4 | 6 5 6 | 50 83 42 55 | 50 50 40 16 38 08 |
| | 11445 0 12600 0 7650 0 | D 74 | 8 9.2 5 9 5 8.3 | 55.491 | | 57 48 | 127 109 120 | 131 97 | 261 225 | 276 245 | 609 | | 10 14 6 | 165 | 1 | | 55 (0) 44 81 | 39 15 42 11 |
| | 519223 0 | | | 9145 | | | | | 2397 | 5576 | | | | 6106 | | | 77 01 | 44 04 |
| | 600.0 | | 0.0 | = | | | 8 | 0 | 30 | 14 | 70 | med. | | | 1 | | 43 33 | |
| 1 2 3 | 600 0 1400 0 700 0 | 0 5 | 99 | 7(5- 51 | F | 12 | 18 15 | 8 9 10 | 30 15 8 | 44 35 37 | 70 50 50 | g. | | 5 13 | 1 | 1 | 45 55 44 00 60 00 | 40 00 |
| 5&6 | 2500 0 3000 0 | 0 8 | 1 0 | 70 | | 40 | 18 | 10 7 28 | 21 | 48 95 | 80 150 | v. g, v. g. | | 11 | 1 | i | 60 00 66 66 | 33 33 |
| 7 | 20 0 | 0 2 | | 2 | 2 | | 4 | 1 | 17 | 9 | 25 | | | 2 | | 1 | | 20 00 |
| | 7220 0 | 0 43 | 69 | 40 | 5 | 129 | 114 | 63 | 99 | 268 | 425 | ····· | | 31 | 4 | 3 | . 52 50 | 31 0 0 |

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Statistical Report, by Districts, of the County of CUMBERLAND,

| | FINANCIAL STATEMENT, | | | | | | | | | | |
|--|----------------------|---------------------------------------|------------------|--|--|----------------------------------|---|---|--|--|--|
| | | | | NANCIAL NE ¢ | N S & L | 1. × | a stat | | | | |
| TOWNSHIPS AND | Appropriation | | e, | Ta mei arie | Ta ed fo claa | Тах | from | hands or, ex- ney for epair- | | | |
| DISTRICTS OR | pri | ax. | enu | pay pay sal | purs purs rec | ool d. | . mt | he he scto scto non es. | | | |
| CITIES. | pro | T d | Rev | Sch for iers | Sell be fing | Sch | nou ces. | ofin to the collection of the | | | |
| | ١v | idai | us | od | din thin &c | ict be r | al sout | ice i ne C din pur | | | |
| | State | Township Tax. | Surplus Revenue. | District School Tax voted for payment ofteachers'salaries. | District School Tax voted to be used for building, purchas- ing, dring, repair- ing, &c. | District School to be raised. | Total amount all sources. | Balanco in the hands of the Collector, ex- clusive of money for building and repair- ing purposes. | | | |
| Cape May (Cont'd). DENNIS. | | <u>F</u> | 30 | | <u> </u> | <u> </u> | | <u>m</u> | | | |
| West Creek. No. 8 | \$350.00 | \$56-00 | ····· | | | | \$406 00 | \$38 04 | | | |
| East Creek, S Ludlam's, 10 | 350 00 | 40 00 84 00 | \$9 40 23 89 | | | | 197 23 457 89 | 148 20 | | | |
| Dennisville, 11 South Dennisville, 12 | | 95-00 108-00 | | | | | $46971 \\ 53693$ | 20 45 | | | |
| South Seaville, 13 Cedar Grove, 14 | 402 84 | 109 00 | 21 96 | \$21 00 | \$254 00 | \$275 00 | 811 80 433 00 | | | | |
| ocum ororo, 1 | 2350 90 | | | 21 00 | 254 00 | | 3312 56 | 22 23 | | | |
| MIDDLE. Gravelly Run, 1. | 350-00 | | | | | | 361 00 | 30 06 | | | |
| Cape May Court Honse, 16 Swain's, 17 | 350.00 | •••••• | | 400-00 | 963-00 | 1363 00 | $ 1988 00 \\ 373 09 $ | 29.00 | | | |
| Goshen, 18 Dias Creek, 19 | 569 14 | ••••• | 40 26 | 250-00 | | 250 00 | 859-40 589-56 | $ \begin{array}{r} 9 12 \\ 15 12 \\ 169 06 \end{array} $ | | | |
| Green Ureek, 24 Rio Grande, 21 | 351 09 | | 27 38 | | | | 378 47 | 109-18 | | | |
| Rio Grande, 21 | | | 170 98 | 650 00 | | | 400 00 | 361 54 | | | |
| LOWER. Swaintown, 2: | | | | | | | | | | | |
| Fishing Creek 2 | 350 60 | | 22 37 | ····· | 425 00 | 425 00 | $797 - 37 \\ 350 - 00$ | $ \begin{array}{r} 31 & 36 \\ 7 & 75 \\ 10 & 79 \end{array} $ | | | |
| Academy. 2 Cold Spring. 2 | 350 00 | | 21-10 | | | | $374 43 \\ 350 00$ | $\begin{array}{c}10&79\\8&62\end{array}$ | | | |
| Cape, 20 | 572 82 | | 41.88 | | | | 614 70 | | | | |
| | | | 88 68 | | 425 00 | 425 00 | 2486 50 | 164 62 | | | |
| Cape May City, 27 | 1208 49 | 2000 00 | 93-13 | | | | 3301 62 | | | | |
| Summary. Upper | 2017 15 | 649-50 | 90 64 | 259.00 | 595-60 | 851-00 | 3611-32 | 417 99 | | | |
| Dennis Middle | 2350 99 | 575 00 | 111 66 170 95 | 21 00 | 254 00 1213 00 | 275 00 | $3312 56 \\ 4950 32$ | $ 209 16 \\ 361 54 $ | | | |
| Lower Cape May City | $1972 82 \\ 1208 40$ | | 88 68 | | 425 00 | 425 00 | 2486 50 3301 62 | 164 62 | | | |
| Cape May City | 10465 73 | | | 930-00 | | 3117 60 | 17662 32 | 1153 27 | | | |
| CUMBERLAND. DEERFIELD. Centre, No 1 | | | | | | | 11002-52 | 1100-21 | | | |
| Centre, No 1 Union, 2 | 350 00 | | | | • | ••••••• | 350-00 426-93 | | | | |
| Friendship, : | 350 00 | | 20 11 | | | | 350 00 | 62 04 | | | |
| Woodruff, Jackson, | 350 00 | | | | 700.00 | 700-00 | $\frac{350}{1050} \frac{00}{00}$ | $ \begin{array}{r} 15 & 00 \\ 11 & 29 \end{array} $ | | | |
| Cohausey, Rosenhayn, | 350-00 350-00 | | | | 80.00 | | 350-00 430-00 | | | | |
| Northville, 8 | 148 65 | · · · · · · · · · · · · · · · · · · · | 7 35 | | | | 156 00 | 4 63 | | | |
| DOWNE. | 2000 11 | *********** | 21 10 | | rea aa | 100 00 | 3462 93 | 161 66 | | | |
| Newport Neck, | 350 00 | | 41.87 | 85-00 | 40.00 | 85 00 40 00 | $\begin{array}{c} 435 & 00 \\ 992 & 41 \end{array}$ | 7 42 | | | |
| Turkey Point,11Dividing Creek,12Toms Bridge,13 | 350 00 | | 10.24 | | | | 350 00 410 52 | 30 84 3 24 | | | |
| Toms Bridge, 13 | 350 00 | | | 75-00 | | 75 00 | 425 00 | | | | |
| COMMERCIAL. | | | | 160 00 | 40.00 | 200 00 | 2612 93 | 41 50 | | | |
| Port Norris, 14 Halevville, 17 | 383 36 | | 18 96 | 100-00 260-00 | 150-00 600-00 | 250-00 800-00 | 652 32 | 22 85 | | | |
| Mauricetown, 16 | 782 36 | | 25 72 35 68 | 300.00 | 200.00 | 500 (0) | 1315 99 | 1 77 | | | |
| Buckshutem, 17 Robbinstown, 18 | 350 00 | | | 100 00 | | | 470-00 603-46 | | | | |
| FAURFIELD, | 2611 02 | | 111 79 | 700 60 | - 970 00 | 1670-00 | 4392 81 | 21 62 | | | |
| FAIRFIELD. Fairton, 19 Back Neck, 20 | 680 64 | | | 250-00 | 78£ 00 | 1034 00 | 1748 29 | $ \begin{array}{r} 226 & 17 \\ 47 & 93 \end{array} $ | | | |
| Central. 21 | 344 23 | | 17 02 | 100 00 | 900-00 | 1000 00 | 1361 25 | 47 93 | | | |
| Herring Row, 23 | 350 00 | •••••• | 51 92 | 200 00 | 300 00 400 00 | 500 00 400 00 | 1665-86 750-00 | | | | |
| Centre Grove, 21 | 160-39 | •••••• | 7 93 | 100/00 | 333 00 | 433 (9) | 601 32 | | | | |

State of New Jersey, for the School Year ending August 31, 1876.

| - | attendance. | | | | | | | | | seat | public | at- | at- | em- | lers | per s. | per rs. | |
|---|---|--|---|---|-------------------------------------|--|---|--|---|--|--|--|---|---|---------------------------------------|-------------------------------------|---|--|
| No. of District. | Present value of school property. | of children bund is years of a | No. of months sci kept open. | enrolled. | No. attending 10 months or more. | No. attending betw'u 8 and 10 months. No. attending hetw'n | 6 and 5 months. No attending betwin | 4 and 6 months. | No. attending less than 4 months. | Average attendance. | No. the house will a comfortably. | Condition of the puschool buildings. | No. of children who tend private school. | No. of children who tend no school. | nale teachers | No. of female teachers employed. | Average sulary paid p mo. to male teachers. | Average salary paid pe mo. to female teachers. |
| 8 9 10 11 12 13 14 | \$1000 00 500 00 1200 00 3000 00 400 00 1200 00 700 00 | 84 88 98 101 80 | 9 9 9 9 9 8.5 9 9 9 | 65 76 94 70 79 | | 30 8 9 13 19 16 18 | 9 12 19 20 37 35 18 | 7 8 16 14 23 14 14 | $2 \\ 10 \\ 21 \\ 29 \\ 15 \\ 5 \\ 29 \\ 29 \\$ | 45 25 40 44 57 31 43 | 70 46 80 150 80 60 50 | g. g. v. g. v. g. p v. g. g. | 6 2 | 5 17 12 4 31 1 | 1 1 1 | 1 2 1 | \$41 00 45 00 50 00 55 33 41 66 | \$21 00 25 00 20 00 |
| 15 16 17 18 19 20 21 | 8000 00 300 00 5000 00 2500 00 4000 00 2000 00 2600 00 900 00 | 44 167 80 159 98 91 51 | 8.9 5 9 9 9 9 9 9 9 | 56 144 85 87 46 | ····· | 24 2 20 7 16 3 | 42 17 34 20 22 12 | 96 20 39 17 47 20 15 11 | 111 10 47 20 43 38 34 20 | 285 22 78 28 84 43 52 25,5 | 536 50 180 75 170 80 150 50 | p. v.g. v.g. v.g. v.g. v.g. v.g. p. | 8 12 6 2 | 70 2 15 18 15 11 4 5 | 5 1 1 1 1 1 1 1 | 4 | 46 66 30 00 80 00 66 66 50 00 45 00 39 00 | 22 00 30 00 25 00 40 00 23 33 |
| 22 23 24 25 26 | 17300 00 2500 00 200 00 private. 500 00 1800 00 5000 00 | 86 51 83 68 172 | 9 9 9 9 9 | $73 \\ 51 \\ 62 \\ 67 $. | | 5 25 6 1 9 | 147 1 22 15 16 15 37 105 | 169 21 10 10 16 30 87 | 212 25 1 30 35 66 157 | 332 36 35 33 31 66 201 | 755 84 55 50 75 150 414 | v, g. v. p. v. p. med. g. | 20 | 70 13 16 1 30 70 | 6 1 1 1 1 4 | 5 1 1 1 1 3 | 51 66 36 00 37 50 40 00 60 00 43 33 | 29 66 30 00 33 33 35 00 35 75 |
| 27 | $\begin{array}{cccccccccccccccccccccccccccccccccccc$ | 436 548 690 465 | 9 9 8.9 8.5 9 | $\frac{405}{470}$ | | 129 1 113. 1 72 1 46 1 | 175 114 150 147 1 105 175 | 90 63 96 169 87 90 | 64 99 111 212 157 64 | 204 268 285 332 201 204 | 280 425 536 755 414 280 | v. g. | 18 | 35 31 70 70 70 35 | 4 5 6 4 | 6 3 4 5 3 6 | 52 50 46 66 51 66 43 75 | 44 31 00 22 00 29 66 32 75 44 00 |
| 12345678 | 47520 00 500 00 1500 00 600 00 300 00 150 00 400 00 2600 00 1000 00 | $45 \\ 104 \\ 75 \\ 60 \\ 47 \\ 69$ | 8.8 99999999997.5 | 42 94 75 43 . 51 . | | | 591 5 8 22 15 9 12 8 4 2, | 505 23 7 12 14 9 14 5 | 643 23 39 43 22 18 29 22 27 | 1290 20 50 38 20 27 22 17 13 | 2410 50 70 60 48 40 40 60 | g. g. g. p. v. p. g. v. g. v. g. v. g. | 46 3 | 276 5 7 10 12 2 | 19 1 1 1 1 1 1 1 | 21 | 48 61 32 22 46 66 36 00 27 60 35 00 33 33 32 00 30 00 | 31 87 |
| 9 10 11 12 13 | 6750 00 100 00 2000 00 200 00 2600 00 1000 00 5800 00 | 51 246 61 100 65 | 8.8 9 9 9 9 9 9 9 | 36 213 . 49 | ····· | 29 1 11 13 2 27 | 83 3 41 6 32 7 89 | 92 8 52 14 16 13 103 | 223 24 109 29 19 35 216 | 207 13 126 13 52 23 227 | 418 38 150 40 150 70 448 | v. p. v. g. v. p. v. g. g. | 6 3 6 | 36 30 17 15 5 67 | 8 2 1 1 1 5 | 1 1 3 | 34 03 45 71 36 00 44 44 41 00 42 59 | 29 50 33 42 23 33 |
| $ \begin{array}{c} 14 \\ 15 \\ 16 \\ 17 \\ 18 \end{array} $ | $\begin{array}{r} 800 & 00 \\ 3000 & 00 \\ 3000 & 00 \\ 1200 & 00 \\ 1500 & 00 \end{array}$ | 100 142 210 65 171 | 9 9 9 9 9 9 | $ \begin{array}{r} 76 \\ 109 \\ 189 \\ 48 \\ 144 \\ 144 \\ \end{array} $ | | 9 28 48 7 10 | 15 25 65 14 40. | 11 14 43 15 43 | 41 42 33 12 51 | 39 71 128 27 57 | $70 \\ 120 \\ 200 \\ 70 \\ 150 $ | med. v g. v, g. g. | 1 | 16 30 30 17 25 | 1 2 1 1 | 1 1 1 | 50 00 60 00 55 75 38 33 50 00 | 25 00 33 33 25 00 |
| 19 20 21 22 23 24 | 9500 00 4500 00 800 00 3500 00 8000 00 1500 00 1200 00 | 193 83 87 286 56 | 9 9 9 9 9 | 566 	cdots 166 	cdots 63 	cdots 79 	cdots 251 	cdots 251 	cdots 25 	cdots | | 52 7 13 | 56 12 13 | 25 21 15 52 14 10 | 179 33 23 38 90 18 10 | 322 107 33 40 153 22 14 | 610 140 65 70 256 60 60 | g. med. v. g. v. g. v. g. v. g. v. g. | 1 16 2 2 2 | 118 3 5 32 10 | 6 1 1 | 3 1 1 3 1 | 51 64 | 27 77 47 50 39 00 50 00 23 00 26 00 |

Statistical Report, by Districts, for the County of CUMBERLAND,

| | FINANCIAL STATEMENT. | | | | | | | | | |
|--|---|---------------|--|---|---|--|---|--|--|--|
| TOWNSHIPS AND DISTRICTS OR CITIE3. | State Appropriation | Township Tax. | Surplus Revenue, | District School Tax voted for payment of teachers' salaries. | District School Tax revel to be used for building, purchas- ing, hiring, repair- | District School Tax to be raised. | Total amount from all sources. | Balance in the hands of the Collector, ex- clusive of money for building and repair- ing purposes. | | |
| Cumberland (Con). FAIRFIELD (Cont'd). Sayres Neck, No. 25 Jones Island, 26 | | | \$6 38 | | | \$75.00 | \$350_00 210_47 | \$13 50 55 87 | | |
| | | | | | | | 7037 19 | 515 00 | | |
| GREENWIC11. Greenwich. 27 Bacons Neck, 28 Head of Greenwich. 29 Springtown, 30 | 473 33379 44350 00 | | $ \begin{array}{r} 23 & 41 \\ 15 & 76 \end{array} $ | 200-00 100-00 | | 1340-00 100-00 | $\begin{array}{c} 1836 & 74 \\ 498 & 20 \\ 350 & 00 \\ 435 & 15 \end{array}$ | 89 | | |
| | 1617 42 | | 62 67 | 300-00 | 1140 00 | 1440 00 | 3120 09 | 340 57 | | |
| HOP EW ELL. Dutch Neek, 31 Lower H. pewell, 32 Bowentown, 33 Roadstown, 34 Shiloh, 35 Beelee Run, 36 Harmony, 37 West Branch, 39 | $\begin{array}{cccccccccccccccccccccccccccccccccccc$ | | 16 64 20 70 30 17 | 73 00 | 800 00 | 800 00 75 00 | $\begin{array}{cccccccccccccccccccccccccccccccccccc$ | 6 72 22 92 12 83 18 58 88 | | |
| | | | | | | | 4057 73 | 123 76 | | |
| LANDIS. Pleasantville, 40 Spring Road, 41 South Vincland, 43, Vineland, 44 Fuller, 45 Vine Road, 46 | 350 00 50% 53 649 36 2923 53 66 52 350 40 | | 25 15 32 11 194 00 3 28 | 300-00 3000-00 | 200 00 1000 00 | 200 00 1300 00 7750 00 | $\begin{array}{cccccccccccccccccccccccccccccccccccc$ | 75 59 436 04 198 24 337 05 234 60 | | |
| Souder's Mill, 47 Kingman, 48 | 350 00 | | · ···· | | 500-00 | 500-00 | $\begin{array}{ccc} 350 & 00 \\ 850 & 00 \end{array}$ | $ \begin{array}{r} 234 & 60 \\ 52 & 31 \end{array} $ | | |
| North Vineland, 49 | 350 00 | | | | 500-00 | 500 00 | 850-00 | | | |
| MAUDICE DIVED | 6597 91 | ••••• | 254 54 | 3300-00 | 6950_00 | 10250 00 | 17402 48 | 1333-78 | | |
| MAURICE RIVER. Budds, 50 | 350-00 | | | | | | 350-00 | | | |
| Port Élizabeth, 511 Leesburg, 52 Maurice River, 53 Ewings Neck, 54 West Creck, 555 Marshaltville, 56 Belle Plam, 57 | 770 62 $985 78$ $375 53$ $371 61$ $350 00$ $350 00$ $168 21$ $-2721 75$ | | 38 11 48 75 18 57 18 38 | · · · · · · · · · · · · · · · · · · · | 420 00 | 420 00 | $ \begin{array}{r} 1034 & 53 \\ 394 & 10 \\ 389 & 99 \\ 350 & 00 \\ 770 & 00 \end{array} $ | 610 91 20 71 96 81 32 50 760 93 | | |
| STOE CREEK. | | | | | | 470.00 | | | | |
| Buttonwood, 58 Union, 59 Town Hall, 60 | 350 00 | | | 175 00 | | 175-00 | 459-79 350-00 525-00 | 355 18 | | |
| | 1138-12 | | 21 67 | 175 00 | | 175-00 | 1334 79 | 355 18 | | |
| Bridgeton, Millville, | 9075 35 9212 27 | | 448-74 455-51 | $5000 \ 00 \\ 1377 \ 64$ | 5122 36 | 5000-00 6500-00 | $14524 09 \\ 16167 78$ | · · · · · · · · · · · · · · · · · · · | | |
| | 18287 62 | | 904 25 | 6377 64 | 5122 36 | 11500-00 | 30691 87 | | | |
| Summary. Deerfield Commercial Fairfield Greenwich Hopewell Landis. Maurice River Stoe (¹ reck Bridgeton | | | $\begin{array}{c} 27 & 46 \\ 64 & 21 \\ 111 & 79 \\ 119 & 90 \\ 62 & 67 \\ 67 & 51 \\ 254 & 51 \\ 132 & 13 \\ 22 & 67 \\ 448 & 74 \end{array}$ | $\begin{array}{c} 160 & 00 \\ 700 & 00 \\ 725 & 00 \\ 300 & 00 \\ 75 & 00 \\ 3300 & 00 \\ \hline 175 & 00 \\ 5000 & 00 \end{array}$ | $\begin{array}{c} 780 & 00 \\ 40 & 00 \\ 970 & 00 \\ 2717 & 00 \\ 1140 & 00 \\ 800 & 00 \\ 6950 & 00 \\ 420 & 00 \end{array}$ | $\begin{array}{cccc} 780 & 00\\ 200 & 00\\ 1670 & 00\\ 3442 & 00\\ 1440 & 00\\ 875 & 00\\ 10250 & 00\\ 420 & 00\\ 175 & 00\\ 5000 & 00\end{array}$ | $\begin{array}{c} 3462 & 93 \\ 2612 & 93 \\ 1392 & 81 \\ 7037 & 19 \\ 3120 & 09 \\ 4057 & 73 \\ 17402 & 48 \\ 4273 & 88 \\ 1334 & 79 \\ 14524 & 09 \\ 14524 $ | $\begin{array}{c} 161 \ 66 \\ 41 \ 50 \\ 24 \ 62 \\ 515 \ 00 \\ 340 \ 57 \\ 123 \ 76 \\ 1333 \ 78 \\ 760 \ 93 \end{array}$ | | |
| Millville. | 9212 27 | | 455 51 | 1377 64 | 5122 36 | 6500 00 | 16167 78 | | | |
| | 45868 57 | | 1766 13 | 11812-64 | 18939-36 | 30752 00 | 78386-70 | 3301 82 | | |

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State of New Jersey, for the School Year ending August 31, 1875.

| | | | - | | | | | | | | + | -0 | 1 | 1 | 5 | 30 | - | |
|---|---|---|------------------------|----------------------|---------------------------------|--|---|---|--------------------------------------|---|-------------------------------|--------------------------------------|--|----------------------------------|-------------------------------------|----------------------------|---|--|
| | the | children between 18 years of ago. | schoo | | ATTENDANCE. | | | | | | seat | public | o at- | o at- | No. of mule teachers em- ployed. | teachers | l per ers. | verage salary paid per mo. to female teachers. |
| | of | o. of children betw 5 and 18 years of ago. | | | | f.w ³ 1 18. | ťw'i s. | tw'i s. | les 8. | nce. | will | G P | o. of children who tend private school. | who. | cher | tea | ge salaey paid p to male teachers. | paid |
| ct | uð ertj | ren ars c | months en. | | ing | g be | a be | g be | ng | nda | | f fl | fren te so | lren hool | tead | ale | tey le to | ary ale i |
| istri | value property | hild yea | mo en. | lled | attending ths or mo | din 0 m | s mo | 6 mg | t me | atte | hou tabl | buil | hild | child o scl | aule | tem ed. | sala mal | sala feni |
| f D | | | o, of mo kept open. | inro | o. attending months or more. | o. attending betw 8 and 10 months. | attending betw and 8 months. | . attending betv 4 and 6 months. | than 4 months. | uge | o. the hous comfortably | ondition of the school buildings. | of o d pr | o of children tend no school. | Vo. of m ployed. | o. of fei employed. | age . to | age . to |
| No. of District | Present school | No. of 5 and | No. kep | No. enrolled. | No. mo | No. attending betw'n 8 and 10 months. | No. attending betw'n 6 and 8 months. | No. attending betw'n 4 and 6 months. | No. attending less than 4 months. | Average attendance. | No. the house comfortably. | Condition school bu | No. of tend | Noten | vo. | No. of female employed. | Average mo. to | Average salary paid mo. to female teache |
| ×. | - | ~ | 4 | 2. | 2 | 4 | 14 | 4 | 4 | 4 | 4 | | - | <u>~</u> | 4 | 4 | | *** |
| 25 26 | \$300_00 600_00 | 53 33 | 9 9 | 45 33 | | 4 | 58 | 10 10 | 26 15, | 18 16 | 50 50 | v. g. p. | | 5 | | 1 | | \$30 00 27 00 |
| i | 20500-00 | 838 | 9 | | | 127 | 181 | 157 | 253 | 403 | 756 | | 20 | 55 | 2 | 10 | \$55.00 | 35 10 |
| 27 | 4000-00 | 114 | 10 | 67 | | 14 | 14 | 8 27 | 31 52 | 37 40 | 80 | v. g. | 14 | 21 | | I | | 50 00 |
| $ \begin{array}{c} 27 \\ 28 \\ 29 \\ 30 \end{array} $ | \$00-00 1000-00 1200-00 | 114 98 55 124 | 9 10 9 | 49 | | 14 2 2 7 | 12 10 17 | 27 10, 20 | 27 40 | 40 18 40 | 60 50 70 | g. g. med. | 1 3 | 21 5 3 22 | 2 | 1 | 44 60 | 41 66 33 33 |
| | 7000 00 | 391 | 9.5 | | | 25 | 53 | 65 | 150 | 135 | 260 | | 18 | | | | 44 60 | 41 66 |
| 31 | 300-00 | 69 | 9 | 49 | | 1 | 2 | 12 | 34 | 25 | 40 | p. | | 15 | | 1 | | 40 00 |
| 31 32 33 34 35 36 37 39 | $ \frac{1000}{2500} \frac{00}{00} $ | 55 92 | 9 9 | 51 73 | | $\frac{4}{5}$ | 6 14 | 21 21 | $\frac{20}{33}$ | 23 42 | 60 64 | v. g. | 3 | 5 10 | | 1 | | 36 66 50 00 |
| 34 35 | 1500-00 | 92 97 137 | 9 9 9 | 59 | | 11 27 7 | 11 23 | 9 36 | 28 47 | 30 64 | 50 80 | v. g. | 4 20 | 30 | | 12 | 47 00 | $\begin{array}{c} 22 & 00 \\ 35 & 00 \end{array}$ |
| 36 | 1500 00 1500 00 500 00 | 45 | 9.3 | 12 | | | 4 8 7 | 12 14 2 | 23 49 | 22 28 20 | 60 50 | v. g. v. g. | 5 2 | 1 5 7 | 1 | 1 | | 33 33 33 33 |
| 39 | 500 00 | 48 | 9 9.1 | 36 516 | | 6 | 75 | 127 | 21 255 | 20 | 464 | nied. | | | | | 39 00 | 35 04 |
| 40 | 300-00 | 49 | | 43 | | 2 | 13 | 12 | 16 | 24 | 40 | v. p. | | 2 | . 1 | | 40 00 | |
| 41 | 8000-00 | 49 129 167 | 9 9 9 | 130 | | 2 1 8 | 43 27 | $12 \\ 45 \\ 27 \\ 175$ | 41 47 | 109 | 204 200 | v.g. v.g. | 17 | | 1 | 2 1 | 60-00 60-00 | $\begin{array}{c} 32 & 24 \\ 33 & 33 \end{array}$ |
| 44 | 50000-00 500-00 | 1062 24 59 | 0 | 855 11 | | 220 | 194 3 | 175 3 | 266 5 | 529 | 1050 40 | v.g. med. | 160 | 48 | 2 | 13 | $ \begin{array}{r} 150 & 00 \\ 33 & 00 \end{array} $ | 46 00 |
| 46 47 48 | 1500-00 1450-00 | 45 | 8.2 8 9 | 46 24 | | | $\frac{1}{6}$ | 5 9 | 40 9 | 13 14 33 | 40 50 72 64 | v. g. v. g. | | 2 5 3 15 | 1 | | 46 00 | $\begin{array}{c} 35 & 00 \\ 42 & 00 \end{array}$ |
| 48 49 | $1950 00 \\ 1300 00$ | 67 53 | 9 9 | 54 43 | | 5 5 | 2 11 | $\frac{13}{9}$ | 29 18 | 33 23 | 64 48 | v. g. v. g. v. g. v. g. | ····· | 15 10 | 1 | 1 | 38 00 | 42 00 |
| | 69000-00 | 1655 | 8.5 | 1315 | | 241 | 305 | 298 | 471 | 811 | 1768 | | 107 | 102 | 8 | 18 | 72 75 | 42 93 |
| 50 | 500-00 2000-00 | 46 | 7.5 | 37 | | | 2 | 15 | 20 | $ \begin{array}{c} 14 \\ 78 \\ 99 \end{array} $ | 40 184 | g. v. g. | 3 | 5 30 | | 1 | 66 66 | $\begin{array}{cccccccccccccccccccccccccccccccccccc$ |
| 52 52 | 2000/00 1009/00 800/00 | 195 251 109 | 9 | 112 | | 29 | 26 88 22 | 33 57 25 | 56 37 36 | 10 99 46 | 160 | g. | 16 | 50 50 6 | 1 | 1 | 66 66 47 00 | |
| 51 52 53 54 55 | 600 00 200 00 | 101 | 9 | 90 87 37 45 | | 29 3 7 6 3 | 20 20 6 | 24 24 9 | 36 | 40 | - 50 | ø | | 13 10 | | 1 | | $ \begin{array}{r} 41 & 22 \\ 18 & 00 \end{array} $ |
| 56 57 | 800 00 1300 00 | 48 59 46 | 9 | 4.5 | | 3 | 6 10 | 96 | | 18 25 16 | 40 60 50 | g. v.g. | | 9 10 | | i | 23 00 | 33 33 |
| | 7200 00 | 855 | | 658 | | 55 | 180 | 179 | 244 | 326 | 574 | | 19 | 133 | | 6 | 50 83 | 31 26 |
| 58 59 | 1800-00 | 100 | 9 | 91 | | s | 16 | 25 | 42 | 45 | 60 | | 2 | 10 | | . 1 | | 41 00 |
| 59 60 | 1000-00 1500-00 | 57 76 | 9 9 | 55 58 | ····· | I | 8 1 | 9 8 | 38 48 | 18 20 | 45 56 | med. g. | | 15 5 | I | 1 | 55 00 | 33 00 |
| | 4300 00 | 233 | 9 | 204 | | 9 | 25 | 42 | 128 | 83 | 151 | | 2 | 30 | | 2 | 55-00 | 37 00 |
| | 25000 00 32500 00 | 2174 2117 | 10 10 | 1713 1973 | 82 97 | 517 687 | 310 801 | 256 279 | 548 109 | 991 832 | 1600 1660 | v. g. v. g. | $150 \\ 100$ | 300 282 | | 20 24 | 76 00 57 50 | $\frac{36}{34} \frac{60}{85}$ |
| | 57500 00 | 4291 | 10 | 3686 | 179 | 1204 | m | 535 | 657 | 1823 | 3260 | | 250 | 582 | 12 | 44 | 66-75 | 35 64 |
| | 6750-00 5800-00 | 493 523 | 8.9 9 | 427 435 | | 29 27 | 83 89 | 92 103 | $\frac{223}{216}$ | $\frac{207}{227}$ | 418 | | 671 | 36 67 | - E | 3 | $ \begin{array}{r} 34 & 03 \\ 42 & 59 \end{array} $ | 28 75 |
| | 9500-00 20500-00 | 523 688 835 | 9 | 566 | | | 89 159 181 | 196 | 216 17 <i>5</i> 253 | 227 332 403 | 610 756 | | 1 20 | 118 55 | 622 | . 3 | 51 64 55 00 | |
| | 7060-00 | 391 640 | 9.5 9 | 293 516 | | 25 59 | 53 75 | 65 127 | 150 | 135 254 | | | | 118 55 51 73 | 23 | 7 | 44 00 39 00 | $ 41 66 \\ 35 04 $ |
| | 69000-00 7200-00 | 1655 | 8.5 | 1315 | | 241 | 180 | 179 | $255 \\ 472 \\ 244$ | 811 336 | 1768 574 | | 107 19 | 102 | 4 | 18 | 50.83 | $\begin{array}{c} 42 & 93 \\ 31 & 26 \\ 37 & 00 \end{array}$ |
| | 4300 00 25000 00 | 855 233 2174 | 9 10 | 204 1713 | | 9 517 | 25 310 | 42 256 | 128 | 83 991 | 151 1600 | | 150 | 300 | 6 | 20 | $55 00 \\ 76 00$ | 36 60 |
| | 32500 00 | 2117 | 10 | 1973 | 97 | 687 | 801 | 279 | 109 | 832 | 1660 | | 100 | 282 | 6 | 24 | 57 50 | 34 85 |
| | 199350 00 | 10607 | 9.1 | 8818 | 179 | 1578 | 2260 | 1724 | 2777 | 4611 | 8709 | | 460 | 1247 | 51 | 96 | 53 95 | 36-39 |

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Statistical Report, by Districts, for the County of ESSEX,

| | 1 | FINANCIAL STATEMENT. | | | | | | | | | | |
|--|-----------------|-----------------------------------|---------------------------------------|------------------|--|---|-----------------------------------|-----------------------------------|---|--|--|--|
| | | ion. | | | School Tax for payment hers'salaries. | District School Tax voted to be used for building, purchas- ing, &c. | Tax | from | Balance in the hands of the collector, ex- clusive of moncy for building and repair- ing purposes. | | | |
| TOWNSHIPS AND | | Appropriation. | | tte, | istrict School Tax voted for payment of teachers'salaries. | n 1 sed rep | | | lia ney rep | | | |
| DISTRICTS OR | | ido. | Tax | ven | pu . pu .8'si | pi ni pi bi | choc ed. | 98. | the lect mo und | | | |
| CITIES. | | Id d | i p | Ъe | for | to J ing, c. init. | istrict Scho to be raised | l amou | in ()ol e of ng e ng e | | | |
| | | | nsh | olus | istrict voted of teac | rict ildi | rict be i | 11 8 801 | the the sive sive side of the | | | |
| | | State | Township Tax. | Surplus Revenue. | District voted of teacl | vo ini ini | District School to be raised. | Fotal amount all sources. | Sala of but ing | | | |
| ESSEX. | | | | | | | | | | | | |
| ESSEX. BELLEVILLE. Montgomery, No Second River, |). 2 3 | \$617_94 2328_85 | | | \$250_00 | \$750 00 | \$1000 00 | \$617-84 3328-88 | \$1141 86 373 47 | | | |
| FRANKLIN. | | 2946 72 | | | 250 00 | 750 00 | 1000-00 | 3946 72 | 1515 33 | | | |
| East Franklin, West Franklin, | 4 5 | $\frac{1329}{1053} \frac{14}{90}$ | | | 220 00 | 280-00 500-00 | 500-00 500-00 | $1829 14 \\ 1553 90$ | $\begin{array}{c}106&16\\&89&43\end{array}$ | | | |
| BLOOMFIELD. | | 2383 04 | | | 220 00 | 780.00 | 1000-00 | 3383-04 | 195 59 | | | |
| Brookdale, Central Union, | $\frac{6}{7}$ | 453 2× 5531 13 | | | 6000-00 | 150-00 11000-00 | $\frac{150}{17000} \frac{00}{00}$ | 603-28 22534-13 | 168 61 102 49 | | | |
| STOSTOOT LTD | | 5987-41 | | | 600.00 | 11150 00 | 17150 00 | 23137 41 | 271 10 | | | |
| MONTCLAIR. Montclair, | 8 | 2570-02 | | | 8500-00 | 4000-00 | 12500-00 | 15070-02 | 2768 22 | | | |
| Washington, Upper Montclair, | 9 10 | $ 1130 46 \\ 458 61 $ | | | 75 00 | 175 00 | 250 00 | $ 1130 \ 46 \\ 708 \ 61 $ | 154 44 | | | |
| CALDWELL | | 4159 09 | | | \$575-00 | 4175-00 | 12750 00 | 16909-09 | 2922 66 | | | |
| Cedar Grove, Verona. | 11 | 563 89 474 79 | | | 200 00 200 00 | 75 00 | $\frac{275}{200} \frac{00}{00}$ | 835 89 674 79 | 93 69 156 28 | | | |
| Caldwell. | 12 13 11 | 1137 23 | | | 900-00 250-00 | 900-00 | $1800 00 \\ 250 00$ | 674 79 2937 23 600 00 | 40 49 31 61 | | | |
| N. Caldwell, Fairfield, | 15 | 350 00 | | | | | | 350.00 | 120 26 | | | |
| Clinton. | 16 | | · ····· | | | | 300 00 | 650-00 | 131 44 | | | |
| LIVINGSTON. | 19 | | | | 1850/60 | | 2825 00 | 6050 91 | 573 77 | | | |
| Roseland. Livingstone, | 20 | 475 24 | | | | 50 00 | 50 00 | 589 73 525 24 | $82 \ 38 \ 595 \ 11$ | | | |
| Squiertown, Northfield, | 21 22 23 | 350 00 | | | 50 00 | 50 00 | 50-00 | 350-00 460-00 | 136 10 5× 33 | | | |
| Washington Place, | 23 | | | | | | | 525 00 | 92 95 | | | |
| MILLBURN. | | | | ••••• | 50-00 | 225 00 | 275 00 | 2389 97 | 964 87 | | | |
| White Oak Ridge, Short Hills, | $\frac{24}{25}$ | 350-00 | | | | | | 350-00 350-00 | 328 00 344 98 | | | |
| Washington, | 26 | 1401 36 | · · · · · · · · · · · · · · · · · · · | | | 360-00 | 300 00 | 1701-36 | 53 26 | | | |
| SOUTH ORANGE. | | | | | | 300-00 | 300-00 | 2401 36 | 726 24 | | | |
| Maplewood, Columbia, | 27 | 592 99 2537 26 | | | 600-00 | 450 00 | 600-00 450-00 | 1192 99 2957 26 | 9 67 1933 59 | | | |
| Middleville, | $\frac{28}{30}$ | 406 51 | | | 600-00 | 4.0 0.0 | 600 00 | 1006 51 | 359 52 | | | |
| CLINTON. | | 3536 76 | | | 1200-00 | 450-00 | 1650 00 | 5186-76 | 2302 78 | | | |
| Irvington. | 31 33 | 2105 97 350 00 | | | 1.500 00 | 200-00 | 2000-00 | 4105 97 550 00 | 540 31 227 61 | | | |
| Lyons' Farms, Waverley, | 34 | 350 90 | | | 300 00 | | 300-00 | 650 00 | $ \begin{array}{ccccccccccccccccccccccccccccccccccc$ | | | |
| EAST ORANGE. | | 2805 97 | | | 2300-00 | 200 00 | 2500 00 | 5305 97 | 972-34 | | | |
| Eastern, | 36 | 2423 41 | \$2288 00 | | 200 00 | 750-00 | 2750 00 3000 00 | 7461 41 | 44 47 | | | |
| A-hland, Franklin, | 37 38 | $2517 45 \\ 1313 40$ | 1240 00 | | 800-00 200-00 | 2200-00 | 200 00 | 8739 45 2753 40 | 2347 66 | | | |
| | | 6554 26 | | | 3000-00 | 2950-00 | 5950 00 | 18951 26 | 2392 13 | | | |
| WEST ORANGE. St. Marks, | 39 | 2224 25 | | | 1300-00 | 1100-00 | 2400-00 | 4624 25 | 180 32 | | | |
| St. Marks, Pleasant Valley, West Orange, | 40 41 | 350 00 | | | 50 60 | | 50.00 | 400 00 482 66 | $ \begin{array}{r} 180 & 32 \\ 97 & 87 \\ 252 & 40 \end{array} $ | | | |
| South Mountain, | 42 | 359 90 | | | | 450 00 | 450 00 | 809-90 | 150 10 | | | |
| | | 3416-81 | | | 1350 00 | 1550 60 | 2909-00 | 6316-81 | 680-09 | | | |
| Newark. Orange, | | 148737 69 13337 00 | | | 58000-00 7600-00 | $\begin{array}{ccc} 10000 & 00 \\ 2500 & 00 \end{array}$ | 68000-00 10100-00 | 216737 69 23437 10 | | | | |

| | the | ä | - | - | | | | | - | | 14 | | 1.5 | at- | 14 | 30 | | |
|----------------------|---|---|---|------------------|---|--|---|---|---|--|---------------------------------|-------------------------------------|--|---|---------------------------|------------------------|--|---|
| | ti ti | children between 18 years of age. | school | | 10 | | ENDA | NCE. | 00 | | seat | public | o at- | | s em- | teachers | l per ers, | salary paid per female teachers. |
| | of y. | o. of children betw 5 and 18 years of age. | | | | etw' | tw' | etw'i | less 18. | nce. | will | | o. of children who tend private school. | who. | of mule teachers oyed. | | salary paid p male teachers, | paid teache |
| ict. | value property | lren ars (| months en. | | attending ths or mo | g be | g be | g be | ing | attendance | e . | f th | children private sci | lren | teac | female ed. | ary le te | ary ale (|
| istr | va pro | s yea | men. | lled | tend s or | ndin 10 m | 8 m | 6 m | attending an 4 mont | atte | house tably. | n of build | hild ivat | child o sel | ыне | fem ed. | | salary female |
| of District | resent school | of bu | o. of m kept open | enrolled | attending months or more. | o. attending betw 8 and 10 months. | 6 and 8 months. | attending bety 4 and 6 months. | . attending than 4 months. | age | o. the hous comfortably | ondition of the school buildings | of o | o. of children tend no school. | o. of n ployed. | o. of fei employed. | age . to | verage mo. to |
| No. | Present school | N0. | No. | No. | No. | No. attending betw'n 8 and 10 months. | No. attending betw'n 6 and 8 months. | No. attending betw' 4 and 6 months. | No. | Average | No. the comfor | Condition school bu | No. | No. ten | No. | No. | Average mo. to | Average mo. to |
| ~ | - | ** | | | | | | ~ | ~ | | - | | P-4 | 24 | (F-4 | *** | | - <u>+</u> |
| $\frac{2}{3}$ | \$1000 00 20000 00 | 130 561 | 10 10.5 | 58 215 | 5 | 1 45 | 7 46 | 15 41 | 35 78 | 21 121 | 60 220 | med. | $5 \\ 226$ | 67 120 | 1 | 3 | \$58-33 86-00 | \$18 00 |
| | 21000 00 | 691 | 10.3 | 273 | 5 | 46 | 53 | | 113 | 142 | 280 | | 231 | 187 | 2 | 3 | 72 26 | 48 00 |
| 4 | 7000-00 8000-00 | 304 254 | | 222 145 | | .56 50 | 20 37 | 44 34 | 102 24 | $\frac{63}{70}$ | 200 250 | g. v. g. | 10 | 72 103 | 1 | 2 | 83-33 80-00 | $\begin{array}{ccc} 27 & 50 \\ 30 & 00 \end{array}$ |
| | 15000-00 | 558 | | 367 | | 106 | 57 | 78 | 126 | 163 | 450 | | 16 | 175 | 2 | 3 | 81 66 | 28-33 |
| 6 7 | 1500-00 49006-00 | 106 1333 | $\frac{10.5}{10}$ | 65 931 | 1 | 12 400 | 6 182 | 20 116 | 26 229 | 31 628 | $\frac{60}{841}$ | g. v. g. | 10 85 | 31 317 | | $\frac{1}{16}$ | | $\begin{array}{c} 45 & 00 \\ 53 & 42 \end{array}$ |
| | 50500 06 | 1439 | 10.3 | 966 | 5 | 412 | 188 | 136 | 255 | 659 | 901 | | 95 | 348 | 3 | 17 | 113 33 | 53 00 |
| 8 9 | 30000-00 2500-00 | 720 291 | 10 10 | 536 183 | 4 | 183 26 | 122 47 | 62 29 | 165 81 | 333 90 | 600 40 | v. g. p. | $\frac{60}{28}$ | 124 80 | $\frac{2}{2}$ | 9 | $\begin{array}{ccc} 200 & 00 \\ 62 & 50 \end{array}$ | 65 55 |
| 10 | 2000-00 | | 10 | 59 | | 10 | 18 | 7 | 24 | 30 | 50 | med. | | 17 | | 1 | | 50 00 |
| | 34500 00 | 1087 | 10 | 778 | -1 | 219 | 187 | 98 | 270 | 453 | 790 | ••••• | 88 | 221 | 4 | 10 | | 64 00 |
| 11 12 13 14 | 4500 00 2000 00 2000 00 | 124 114 | $ \begin{array}{c} 10 \\ 10.3 \\ 10.5 \end{array} $ | 95 69 264 | 5 18 | 11 21 89 | 22 14 | 25 14 44 | 37 15 61 | 47 | 175 90 500 | | $13 \\ 5$ | 28 32 37 | 1 | 1 | 60 00 80 00 104 26 | 24 00 |
| 14 15 | 1600 00 | 506 87 71 | 10.5 | 204 64 68 | 10 | 10 16 | 49 13 14 | 12 | 28 25 | 44 154 2× 35 | - 60 - 90 | v.g. g. med. | 9 | 21 14 3 | 1 | | | |
| 16 | 500 00 | 92 | 9.5 | 67 | | 21 | 14 | 10 | 22 | 41 | 55 | med. | | 25 | 1 | | 60 00 | |
| | 30900-00 | 794 | 10 | 627 | 26 | 168 | 126 | 116 | 191 | 349 | 970 | ••••• | 25 | 139 | 6 | ō | 67 50 | 36 25 |
| 19 20 | 1200 00. 700 00 | 145 107 | 9 10 | 94 59 | | 7.5 | 38 15 | $\frac{20}{15}$ | $\frac{29}{24}$ | 54 31 | $\frac{100}{68}$ | p. g. | 10 8 | 41 | 1 | 1 | $ 46 00 \\ 41 66 $ | 16 00 |
| 20 21 22 23 | 1200 00 2500 00 | 46 76 59 | 10 | 32 37 | ••••• | 3 | 11 | 5 13 | 13 18 | 16 18 | 60 80 | g. v. g. | 4 | $\frac{10}{39}$ | 1 | 1 | 40 00 | 33 50 |
| 23 | 300 00 | | | | 1 | 21 | | 10 | | | 40 | p | <u> </u> | 8 | | | | 35 00 |
| | 5900-00 | 433 | 9.6 | 273 | 1 | 37 | 80 | 63 | 92 | 153 | 345 | •••••• | 22 | 135 | 3 | 3 | 42 55 | 29 12 |
| $\frac{24}{25}$ | 500-00 200-00 4000-00 | 40 70 312 | 8 10 10 | 21 16 116 | ····· | 3 38 | 15 3 27 | 4 2 38 | 2 8 43 | 16. 6 81 | $ 40 \\ 40 \\ 128 $ | ր. p. | $\frac{2}{30}$ | $ \begin{array}{r} 17 \\ 24 \\ 76 \end{array} $ | ····· ····· | 1 | | 35 50 30 00 35 00 |
| 201 | 4700 00 | 422 | 9.3 | 183 | | 41 | 45 | | | 103 | | | 122 | 117 | | | 90 00 | 35 50 |
| 27 28 | 8000-00) | 147 582 | | 87 | 8 7 | 19 | 23 | 12 | $\frac{25}{74}$ | 53 | 100 | v. g. | 25 | 35 | 1 | | 90-00 | |
| $\frac{28}{30}$ | $ \frac{7500}{2000} \frac{00}{00} $ | 582 95 | 10 10 | $\frac{201}{75}$ | 7 | $\frac{45}{24}$ | 35 15 | $\frac{40}{14}$ | 74 25 | $ \begin{array}{r} 114 \\ 45 \end{array} $ | $ \frac{180}{70} $ | g. g. | $\begin{array}{c} 270\\2\end{array}$ | 111 15 | 1 | 3. | 100-00 90-00 | 35 00 |
| | 17500 00 | | 10 | 366 | 15 | 88 | 73 | 66 | 124 | 212 | 350 | ····· | 297 | 151 | 3 | 3 | 93 50 | 35 00 |
| 31 33 | 18000-00 1000-00 | $\frac{479}{72}$ | $\begin{smallmatrix}10\\10.5\end{smallmatrix}$ | 342 47 | 4 | 95 8 | 76 9 | 62 10 | $\frac{102}{20}$ | $ \begin{array}{r} 198 \\ 21 \\ 32 \end{array} $ | $\frac{326}{56}$ | v.g. med. | $\frac{40}{2}$ | 97 23 | 1 | $\frac{5}{1}$ | 120 00 | $ \begin{array}{r} 46 50 \\ 52 25 \end{array} $ |
| 34 | 3500 00 22500 00 | 63 614 | $\frac{10.8}{10.5}$ | 53 442 | 4 | 13 119 | 9 91 | 10 | 17 139 | 32 251 | 64 446 | v. g. | 2 42 | | 1 | | 120 00 | 50 00 47 80 |
| 36 | 45000 00 | | | 435 | 7 | 175 | 69 | 49 | 135 | | 600 | | 63 | 119 | 1 | | 200 00 | 56 25 |
| 36 37 33 | 40000 00 25000 00 | 617 787 336 | 10 10 10 | 435 225 | 6 | 1759 | 82 44 | 49 53 37 | 135 135 70 | $283 \\ 291 \\ 123$ | 500 200 | v.g. v.g. v.g | $171 \\ 50$ | 181 | 1 | 8 7 2 | 220 00 93 00 | |
| | 110000-00 | 1740 | 10 | 1095 | 13 | 408 | 195 | 139 | 340 | 697 | 1300 | | 281 | 361 | 3 | 17 | 171 00 | 57 00 |
| 39 | 15000 00 | 492 | 10 | 243 | 25 | 51 | 34 | 33 | 95 | 132 | 220 | g. v. g | 169 | 80 | 1 | 3 | 120 00 50 00 | 45 00 |
| 40 41 42 | 2500 00 5000 00 1000 00 | 114 | $ \begin{array}{c} 10 \\ 11 \\ 10 \end{array} $ | 60 65 | 2 | 30 11 | 15 13 10 | 5 16 | $ \begin{array}{c} 10 \\ 29 \\ 18 \end{array} $ | 132 35 30 17 | 100 40 50 | v, g v, g, med. | 19 16 | $\frac{9}{30}$ 16 | 1 | ····; | 50 00 50 00 | 42 00 |
| 12 | 23500 00 | | $\frac{10}{11.3}$ | 48 | 27 | | 10 72 | 16 69 | 152 | 214 | 410 | | 201 | 135 | 3 | 4 | 73 50 | 41 50 |
| | 900000 00 | 37206 | 10.2 | 17356 | 1057 | 5905 | 2695 | 9900 | 5407 | 12198 | 13000 | v. g. | 7378 | 12172 | 23 | 211 | 165-50 | 57 60 |
| | 100000 00 | 3256 | 10 | 1247 | 42 | 574 | 174 | 133 | 321 | 810 | 13000 | v.g. g. | 675 | 1334 | 3 | 26 | 170 (0) | 4* 00 |

Statistical Report, by Districts, for the County of GLOUCESTER

| | | | F | INANCIAL | STATEMEN | т. | | |
|---|--|--|---|---|---|--|---|--|
| TOWNSHIPS AND DISTRICTS OR CITIES. | State Appropriation, | Township Tax. | Surplus Revenue. | District School Tax voted for payment of teachers'salaries. | District School Tax voted to be used for building, purchas- ing, hiring, repair- ing, &c. | District School Tax to be raised. | Total amount from all sources, | Balance in the hands of the collector, ex- clusive of money for building and repair- ing purposes. |
| | Sta | To | Sur | Dis | Dis | Dis to | Tot | E DCO H |
| Essex (Continued), Sminnary. Belleville | $\begin{array}{c} 5987 \ 41\\ 4159 \ 09\\ 3225 \ 91\\ 2114 \ 97\\ 2101 \ 36\\ 3536 \ 76\\ 2805 \ 97\\ 6554 \ 26\\ 3416 \ 81\\ 148737 \ 69\\ 13337 \ 10\\ \end{array}$ | 56450 00 | | \$250 00 220 00 6000 00 8575 00 1850 00 200 00 2300 00 3006 00 1350 00 55000 00 7600 00 | $\begin{array}{cccccccccccccccccccccccccccccccccccc$ | \$1000 00 1000 00 17150 00 12759 00 2850 00 275 00 300 00 1650 00 2500 00 5950 00 2900 00 6800 00 10000 00 | \$3946 72 3383 04 23137 41 16909 09 6056 91 2389 97 2401 36 5486 76 5305 97 18951 26 6316 81 216737 69 23437 10 | \$1515 33 195 59 271 10 2922 66 573 77 964 87 726 24 2302 78 972 34 2392 13 680 09 |
| GLOUCESTER. CITY OF WOODBURY. Woodbury, No. 1 | 201307 09 | | | 90395-00 | | | 334157 09 | 13516 90 |
| | 2827 44 | ••••• | \$184-15 | 2100 00 | ••••• | 2100 00 | 5111 59 | 63 86 |
| DEPTFORD. Almonesson. 2 Monongahela, 3 Wenonah, 54 | 419 41 337 8* | \$198-35 159-65 | 52 93 42 65 | •••••• | \$500.00 | 500 00 | 670-69 1040-18 | $548 \ 27 \ 101 \ 42$ |
| WEST DEPTFORD. | 757 29 | 358 60 | 95-58 | | 500-00 | 500 00 | 1710-87 | 649 69 |
| Mantua Grove, 4 Thoroughiare, 5 Red Bank, 6 | $\begin{array}{ccc} 403 & 92 \\ 539 & 86 \\ 326 & 22 \end{array}$ | $\begin{array}{ccc} 146 & 69 \\ 156 & 06 \\ 94 & 25 \end{array}$ | $\begin{array}{c} 41 & 55 \\ 55 & 53 \\ 33 & 56 \end{array}$ | | 840-00 | 840-00 | $ \begin{array}{r} 562 & 16 \\ 1591 & 15 \\ 454 & 03 \end{array} $ | $235 11 \\ 240 63 \\ 361 22$ |
| MANTUA. | 1270 00 | 367 00 | | | \$40.00 | 840-06 | 2607 64 | 836 96 |
| Mantua, 9 Knight's Run, 10 *Emlin, 11 | | | | | | | 350 00 | |
| Barnsboro', 12 | | | | | 256 26 | 256 26 | 606 26 | 2 29 |
| HARRISON. Washington, 18 Clem's Run, 20 | 163 13 | •••••• | 127-25 13-10 | | | 676 26 | 2567-68 176-23 350-00 | 2 29 358 72 125 00 |
| Fairview, 21 Five Points, 7 | 201 20 | | 29-00 | | 100-00 | | 390-20 590-94 | 145 33 137 33 |
| Lawrenceville. 8 | 419 41 | | 33 66 | 100 00 | 109-00 | 200 00 | 653 07 350 00 | 134 33 88 04 110 00 |
| Cedar Grove, 23 Harrisonville, 24 | | | | | | | 350 00 681 03 | 224 56 84 37 |
| Oak Grove, 22 Cedar Grove, 23 Harrisonville, 24 Columbia, 26 Union, 27 | 350 00 407 81 | | 32 73 | 300.00 | 90-83 50-00 75-00 | 50-00 375-00 | 400 00 815 54 | 53.00 |
| Harmony, 28 Good Will, 29 | 300.00 | | | | | | $ 350 00 \\ 511 87 $ | 4 23 75 00 14 34 |
| GREENWICH. | 4390 99 | | 212 06 | 700-00 | 315 83 | 1015 83 | 5618 88 | 1419 92 |
| Berklev, 13 Greenwich, 14 | $372 55 \\ 462 17 \\ 392 27 \\ 1017 57$ | 95-71 118-66 | 18 99 23 56 | | 50.00 | | 487 55 604 39 | 107 07 81 47 |
| Gibbstown, 15 Clarksboro', 17 | 392 27 1017 57 | 160 72 | $ \begin{array}{r} 19 & 99 \\ 23 & 76 \end{array} $ | | 50-00 | 50 00 | 562 98 1160 99 | 254 18 |
| Paulsboro', 16 | 405 07 | 261 25 | 51 86 | | 250 00 | 1 | 1029-18 | 151 43 338 76 |
| CLAYTON. Glassboro', 41 | 2710 93 2396 36 | 696 00 | | | | 300-00 | 3845 09 2488 75 | 932 91 |
| Unionville, 42 Clavton 42 | 431 10 1561 32 | | $ \begin{array}{r} 16 & 62 \\ 60 & 17 \end{array} $ | 50 00 | 1000-00 | 50-00 1000-00 | 497 72 2621 49 | 10 26 |
| Hardingville, 44 Fries' Mill, 51 | 300 140 | | | | | | 350 00 350 00 | 126 27 |
| EDANCIN | | | 169-18 | | | | 6307 96 | 136 53 |
| FRANKLIN. Franklinville, 45 Malaga, 46 Lake. 47 *House burned and Regis | $\begin{array}{cccc} 691 & 28 \\ 586 & 46 \\ 350 & 00 \end{array}$ | | 36 65 31 09 | | | | $\begin{array}{ccc} 727 & 93 \\ 617 & 55 \\ 350 & 00 \end{array}$ | $\begin{array}{c} 239 & 84 \\ 192 & 44 \\ & 5 & 84 \end{array}$ |

State of New Jersey, for the School Year ending August 31, 1876.

| | the | between f age. | school | | | ATTE | NDA | NCE. | | | seat | public | at- | at- | em- | teachers | per s. | per rs. |
|--------------------------|-------------------------------|-----------------------------------|--|---------------------|---|---|---------------------------------------|---|--------------------|-------------------|-------------------------------|--------------------------------------|--|-----------------------------------|-----------------------------------|------------------------|--|---|
| | Jo | children betw 18 years of age. | scl | | ۹., | | n'n | u'n | less | .e. | will | | who hool. | who | ers | eael | y paid I teachers | verage salary paid pe mo. to female teachers. |
| | | n l s of | ths | | attending months or more. | No. attending betw'n 8 and 10 months. | No. attending betw' 6 and 8 months | No. attending betw'n 4 and 6 months. | ths | attendance. | | ondition of the school buildings. | o. of children who tend private school. | | No. of male teachers . ployed. | 9 t | tead | r pa |
| rict | value property | dre | months n. | ÷ | din r m | non | ngu | Bug | ling | end | use ly. | of ildi | ldre | cho | e te | femalo ed. | salary male to | salary female t |
|)ist | | children 18 years o | n d | olle | attending ths or mo | ilo I | ndin 8 n | ndîı 6 n | tenc 4 n | att | ho rtab | hu | chil | chil o si | nale | fer Fed. | | 8a fen |
| of I | resent school | of and 1 | o. of m Kept open | enrolled | nth | utte | utte | attending betv and 6 months. | than 4 months | age | o. the hous confortably | itio | of d p | o, of children tend no school. | of n yed | o. of fer employed. | age . to | age . to |
| No. of District | Present | No | No. kep | No. 6 | No. mc | 0.8 8 8 | 6.5 | 4.5 | No. | Average | No. the house confortably. | Condition school by | No. ten | No. ten | plo. | No. of employ | Average mo. to | Average mo. to |
| 74 | 4 | Z | <i>7.</i> | ~ | 7. | 2 | 7. | <u></u> | 2 | ~~ | <u>z.</u> | 0 | 14 | <u>×</u> | Z | × | ~ | <u> </u> |
| | \$21000 00 | 691 | 10.3 | 273 | . 5 | 46 | 53 | 56 | 113 | 142 | 280 | | 231 | 187 | 2 | 3 | \$72 16 | \$48.00 |
| | 15000 00 50500 00 | 558 | 10 | $273 \\ 367 \\ 996$ | | $106 \\ 412$ | 53 57 | 56 78 136 | $\frac{126}{255}$ | 163 659 | 450 | | 16 95 | 175 348 | 2 2 3 | 3 3 17 | S1 66 | |
| | 34500 00 | 1057 | 10 | 778 627 | 4 26 | 219 168 | 18.8 187 126 | - 98 | 270 191 | 453 349 | 790 | ••••• | 88 25 | 221 139 | | 10 | $ \begin{array}{r} 113 & 33 \\ 131 & 25 \\ 67 & 50 \end{array} $ | 64 00 |
| | 5900-00 | 433 | 9.6 | 273 183 | 1 | 37 | 80 | 116 63 | 92 | 153 | 348 | · · · · · · · · · · · · · · · | 22 | 138 | 3 | 5 3 3 | 42 55 | $ \begin{array}{ccccccccccccccccccccccccccccccccccc$ |
| | 4700-00 17500-00 | 422 824 | 10 | 366 | 15 | 41 88 | 45 73 | 44 66 | 53 124 | $\frac{103}{212}$ | 350 | | 122 297 | 117 161 | 3 | 3 | 90-00 93-33 | |
| | 22500 00 110000 00 | 1740 | $ \frac{10.5}{10} $ | 442 1095 | 8 13 | $\frac{119}{408}$ | 91 195 72 | 82 139 | $\frac{139}{340}$ | $251 \\ 697$ | 1300 | | $\frac{44}{284}$ | 128 361 | 1 | 3 7 17 | $ \begin{array}{ccc} 120 & 00 \\ 171 & 00 \end{array} $ | 47 80 57 00 |
| | 23500 00 900000 00 | 755 37206 | $10.3 \\ 10.3$ | 416 17356 | $\frac{27}{1057}$ | 96 5805 | 2698 | $\frac{69}{2299}$ | $\frac{152}{5497}$ | 214 12198 | | | $\begin{array}{c} 204 \\ 7378 \end{array}$ | $\frac{135}{12472}$ | 3 23 | 4 214 | $\begin{array}{c} 73 & 33 \\ 165 & 50 \end{array}$ | 44 25 57 00 |
| | 100000 00 | 3256 | | 1247 | 42 | 574 | 174 | 133 | 324 | 810 | | <u> </u> | 675 | 1334 | 3 | 26 | 170 00 | 48 00 |
| | 1336000 00 | 49819 | 10 | 24419 | 1203 | 8119 | 4042 | 3379 | 7676 | 16104 | 20638 | | 9181 | 15916 | 57 | 315 | 127 00 | 51 50 |
| 1 | 7000-00 | 792 | 10.5 | 416 | | 99 | 78 | 105 | 161 | 247 | 400 | med. | 78 | 204 | 1 | 8 | 80 00 | 38 75 |
| $\frac{2}{3}$ | 2000-00 2000-00 | 134 | 10 10 | 90. 76 | | - 8 10 | 16 16 | 18 12 | 48 38 | 41 39 | 6.5 52 | v.g. v.g. | 5 | 12 23 | - 1 | | 47 00 | 40 00 |
| 54 | 2000 00 | 36 | | | | | | | | | | | | | ••••• | | | 40 00 |
| | 4000-00 | 226 | 10 | 166 | | 18 | 32 | 30 | 86 | | 120 | | 5 | 35 | 1 | 1 | 47 00 | 40 00 |
| 4 | 1700-00 | 107 | 10.5 10 | 77 123 | | 5 | 12 | 9 | 51 | 31 | 76 | v.g. | 5 | 31 7 | 1 | 1 | | 40 00 |
| 5 6 | $\frac{3000}{1200}$ 00 | 123 93 | 10 | 123 57 | | 5 17 2 | 11 7 | 30 14 | 65 34 | 56 12 | 150 60 | v.g. g, | 2 1 | 35 | 1 | 1 | 60 00 | $\begin{array}{ccc} 25 & 00 \\ 45 & 00 \end{array}$ |
| | 5900 00 | 323 | 10.2 | 257 | | 24 | 30 | 53 | 150 | 99 | 286 | | 8 | 76 | 1 | 3 | 60.00 | 36 66 |
| 9 10 | 6500 00 1000 00 | 192 83 55 | 211 | 154 69 | 14 | 30 | 27 16 | 31 | 52 35 | 79 31 | 200 58 | v. g. v. g. | 51 | 20 13 | 1 | 1 | 70 00 | $ \begin{array}{r} 35 & 00 \\ 40 & 00 \end{array} $ |
| *11 12 | 1000 00 | 55 79 | 8.6 | | | | 20 | | | | | | | 7 | 1 | i | 44 00 | 34 00 |
| 12 | 9150 00 | 405 | | 295 | | 49 | 63 | | 108 | 151 | 308 | p. | 6 | 40 | | | 57 00 | 36 33 |
| 18 | 600-00 | 46 | | 31 | | | | 21 | 10 | | 45 | р. | | | 1 1 | | 40 00 | |
| 20 21 | 800-00 1500-00 | 55 88 | 5 9 | 48 83 | | 15 5 | 21 29 | 8 20 | 4 29 | 20 27 38 | 60 70 | g | 3 | 4 | 1 | | 40 00 | |
| 7 | 2700 00 1350 00 | 112 | 2 10 1 10 | | | 1 12 | 11 | 24 | 51 58 | 46 37 | 112 80 | v.g. med. | | | 1 | . 1 | 60 00 50 00 | $\begin{array}{ccc} 20 & 00 \\ 30 & 00 \end{array}$ |
| 7 8 22 23 21 | 700 00 | 62 | 2 9.5 | 52 | | 10 7 6 | 14 | 11 | 20 37 | 28 25 | 60 60 | med. | | | | i | 40 00 | 37 00 |
| 20 | 2000 00 | 71 87 61 | 10.8 | 91 | | 25 5 | 23 | 15 | 31 | 49 | 100 | v. g. g. | 12 | | 1 | 1 | 52 00 | 33 33 34 00 |
| 26 27 | 400 00 3000 00 | 105 | 5 9.6 | 50 96 | | 18 | 23 3 27 20 | 16 19 | 26 32 | 21 55 | . 100 | g. | 1 | 12 | 1 | i | 70-00 50-00 | 35 00 |
| $\frac{28}{29}$ | 600-00 900-00 | | $\frac{8}{5}, \frac{9}{10.5}$ | 59 108 | | 15 | 20 | 10 28 | 28 56 | 30 41 | 45 85 | g. med. | | 5 | 1 | 1 | 50 00 | 40 00 |
| | 15800 00 | 962 | 9.4 | 875 | · | 109 | 185 | 199 | 382 | 417 | 867 | | 7 | 50 | 10 | 7 | 47 55 | 35 42 |
| 13 | 1400 00 | 8 | 9.5 | 76 | | 2 | 10 | 13 | 51 | 31 | 60 | g. | | 12 | | 1 | | 34 00 |
| · 15 17 | 2000 00 1000 00 | 113 | ∂ 10 3 10.5 | 104 93 | 2 | $ \begin{array}{c} 2 \\ 11 \\ 2 \\ 11 \end{array} $ | 23 15 | | 38 46 | 51 34 | 90 51 | g. | 7 5 | 8 6 | | 2 1 | | $\begin{array}{ccc} 35 & 00 \\ 35 & 00 \end{array}$ |
| 17 16 | 1000 00 5700 00 | | 5.10 3.10 | 92 228 | | $\frac{11}{22}$ | $\frac{18}{63}$ | 33 | 30 96 | 45 | | g. g. | 13 | 10 35 | | 3 | 50 00 65 00 | 35 00 |
| | 11100 00 | | 8,10 | 593 | | | 129 | | | 271 | 418 | | 25 | 71 | | | 55 00 | 34 75 |
| 41 | 1000.00 | 617 | 7 11 | 526 | 12 | 101 | 96 | 65 | . 252 | 269 | 400 | | 18 | 73 | 1 | 7 | 90 00 | 33 00 |
| 42 43 | 2500 00 6500 90 | 100 | $\begin{array}{c} 0 & 9 \\ 6 & 10.8 \end{array}$ | 82 | | | 14 | 19 | 47 | 34 185 | 64 | V.g. | 12 | 30 21 13 | 1 | 4 | 45 00 | 37 00 |
| 44 51 | 400 00 | 5 | 79 | 42 | 2 | | 11 | 2. 7 | - 33 | 17 | 50 56 | p. | | 13 | 1 | | 36 00 30 00 | |
| 51 | 20200 00 | | | | | - | | | | | | . <u> </u> | 30 | 149 | | | 60 20 | 35 00 |
| 45 | | | 0 10 | 1000 | | | 27 | | | | | | . 30 | 42 | | | | 30 00 |
| 40 46 47 | 2350 00 | 11 | 4 9 | 80 |) | 12 | 27 | 18 | 23 | 30 | 84 | v.g. | | 50 | 1 1 | · | 65 00 53 33 | 33 33 |
| | 275 00 0 use burn e | | | 54 ister b | | d. | 10 | 31 | 13 | 30 | - əfi | . p. | | 6 | | . 1 | | 00-00 |

-

Statistical Report, by Districts, for the County of HUDSON,

| | | | F | NANCIAL | | | - | 20 I I I I |
|---|---------------------|--------------------|--------------------|---|---|--|--|---|
| TOWNSHIPS AND | Appropriation | ż | Surplus Revenue. | District School Tax voted for payment ofteachers' salaries. | District School Tax voted to be used for building, purchas- ing, hiring, repair- ing, &c. | ol Tax | t from | Balance in the hands of the cultetor, ex- clusive of money for building and repair- ing purposes. |
| DISTRICTS OR | rop | Ta | evel | r p rs' f | be p be p ng, | cho sed. | oun es. | ulance in the of the collec- clusive of mo building and ing purposes |
| CITIES. | d d v | di b | Re | che S | to to S. | istrict Scho to be raised | sources. | e of e of ng ng |
| | 0 V | qsu. | alus | tea | rict ildi | rict be : | so. so | the the isiv ildi |
| | State | Township Tax. | arı | Dist vo of | vo ini ini | District School to be raised. | Fotal amount all sources. | Sala of bu |
| Gloucester (Cont'd). FRANKLIN (Cont'd). Downstown, No. 48 Chewsville, 49 | | | | | | | \$250 00 | ¢109.0. |
| Hopewell, 50 | 350 00 | | | | | Q120 00 | 350 00 | \$102 95 81 74 32 02 |
| Forest Grove, 52 Newfield, 53 | | | | | | | 3:00 00 | 100 45 |
| Bellevue, 55 | 135 93 | | 7 20 | 200 00 | | 200-00. | | |
| MONROE. | 3303 48 | ••••• | 82 34 | 325 00 | 25 00 | 350 00 | 3735 82 | 805 34 |
| Cross Keys, 56 | 132 04 | | 4 18 | 150 00 | | 150 00 | 286 22 | |
| New Brooklyn, 58 | 326 23 | | 35 52 10 43 | | | | 336 66 | 12 55 186 42 |
| Washington Grove, 59 Coles' Mill, 60 | 350.00 | ************ | • •••••• | ••••• | ••••• | ••••• | 350 00 | 12 55 186 42 |
| Whitneyville, 63 | 112 63 | | 3 69 | 150 00 | | 150 00 | 266 32 | |
| WOOL WICH | | | 56 82 | 300 00 | | 300 00 | 2831 73 | 198 07 |
| WOOLWICH. Poplar Grove, 19 Cloverdale, 25 | 350 00 | | | | | | 350 00 | 145 00 |
| Battentown, 30 | 350 00 368 97 | | 31 50 | | | | $ 350 00 \\ 400 47 $ | $5098 \\ 11530$ |
| Swedesboro', 31 Repaupo, 32 | 893 29 | | 76 24 | ••••• | 100.00 | 100.00 | 969 53 563 68 | $ \begin{array}{r} 122 & 34 \\ 4 & 20 \end{array} $ |
| Bridgenort, 33 | 501 03 | | 42 65 | | 100 00 | 100 00 | 643 68 | 495 12 |
| Madison, 34 Centre Square, 35 | 345 65 349 55 | | 29 49 29 83 | 200 00 | •••••• | 200_00 | 375-14 579-38 | $69 56 \\ 137 65$ |
| Jackson, 36 | 163 12 | | 13 91 | 125 00 | 600.00 | 125 00 600 00 | $302 03 \\ 950 00$ | 15 00 |
| Small Gloucester, 38 | 350 00 | | | | 100 00 | 100 00 | 450 00 | 38 47 |
| Nortonville, 39 Cooper, 40 | 350-00 350-00 | | | 50 00 | 125 00 50 00 | $125 00 \\ 100 00$ | 475 00 450 00 | $\frac{38}{171} \frac{47}{85}$ |
| | 5148-83 | | 260 08 | 375 00 | 1075 CO | 1450 00 | 6858-91 | 1365 47 |
| WASHINGTON. Belhel, 64 Bunker Hill, 65 | | | | 400 00 | 50-00 | 450 00 | 1104 45 | 372 84 |
| Bunker Hill, 65 Chestnut Ridge, 66 | 350 00 250 00 | | ••••• | | 500 00 575 00 | 500 00 575 00 | 850-00 925-00 | 63 18 88 80 |
| Deptiord, 67 Mt. Pleasant, 68 | 368 97 | •••••• | 29 70 | | | | 398 67 | |
| Mt. Pleasant, 08 | | | | | | | | |
| | | | 78 36 | 400-00 | 1125 00 | 1525 00 | 3625 22 | 524 82 |
| Summary. City of Woodbury Deptford West Deptford | 2827 44 | | 184 15 | 2100 00 | | 2100 00 | 5111 59 | 63 86 |
| West Deptford | $757 29 \\ 1270 00$ | \$358_00 367_00 | 95-58 130-64 | | 500-00 840-00 | 840.00 | 1710 87 2607 64 | 649 69 836 96 |
| Mantua Harrison Greenwich | | | $127 25 \\ 212 06$ | 350 00 | 326 26 | 676 26 | 2567 68 5618 88 | 2 29 1419 92 |
| Greenwich | 2710 93 | 696-00 | 138 16 | | 300 00 | 300.00 | 3845 09 | 932 91 136 53 |
| Erauklin | 2202 48 | | \$2.34 | 325 00 | 25 00 | 350 00 | $6307 96 \\ 3735 82$ | 805 34 |
| Monroe | 2474 91 | ••••••••••••••••• | 56 82 | 300.60 | | $\begin{array}{c} 300 & 00 \\ 1450 & 00 \end{array}$ | 2×31 73 6855 91 | 108 07 |
| Monroe Woolwich Washington | 2024 86 | | 78 36 | 400 00 | 1125 00 | 1525 00 | 3628 22 | $1365 47 \\ 524 82$ |
| | 31761 68 | 1421 00 | 1534 62 | 4600 00 | 5507 09 | 10107 09 | 44824 39 | 6936 76 |
| HUDSON. NORTH BERGEN. District No. 1 | 686 70 | | | | | | 686 70 | 668-17 |
| ·· 2 | 724 85 | | | 500 00 | | 2100 00 200 00 | -2824 85 1560 67 | $\frac{118}{958} \frac{24}{70}$ |
| ** 4 ** 5 | 610 39 | | | 250.00 | 250 00 | | 610 39 | 85 77 477 30 |
| 5 | | | | | · | | 1161 26 | |
| | | · ••••••••• | | | | | 6843 87 | 2308-18 |
| Town of Union, 6 Weehawken, 7 | 6493 92 699 41 | | | $2500 & 00 \\ 500 & 00$ | $\begin{array}{c} 2500 & 00 \\ 500 & 00 \end{array}$ | | $\begin{array}{r} 11493 \\ 1699 \\ 41 \end{array}$ | 4151 68 |
| UNION TOWNSHIP. District No. 8 | 2687 42 | | | | | | 2687 42 | 966 35 |

| = | Ð | u | 1 | | | | | | | | ţ | c | 2 | 4 | 4 | 98 | 5 | 4 |
|--|--|---|--------------------------------|--|-------------------------------------|--|---|---|--|--|--|---|---|---|------------------------------------|-------------------------------|--|--|
| | the | We0 c. | school | | | ATTE | | | 30 | | seat | public | o at- | o at- | s em | teachers | l per hers. | l per ers. |
| No. of District. | Present value of school property. | No. of children hetween 5 and 15 years of age. | No. of months so kept open. | No. enrolled, | No. attending 10 months or more. | No. attending betw'n 8 and 10 months. | No. attending betw'n 6 and 8 months. | No. attending betw'n 4 and 6 months. | No. attending less than 4 months. | Average attendance. | No. the house will comfortably. | Condition of the p school buildings. | No. of children who tend private school. | No. of children who tend no school. | No of male teachers em- ployed. | No of female tea employed. | Average salary paid pe mo. to female teachers. | Average salary paid p mo. to male teachers. |
| 48 49 50 52 53 55 | \$600 00 250 00 250 00 2000 00 1500 00 400 00 | 48 46 55 52 61 49 | 9 7,5 97,8 7,8 | 26 47 48 | | | 7 2 4 8 10 | 9 8 5 14 9 28 | $ \begin{array}{r} 16 \\ 16 \\ 38 \\ 26 \\ 21 \\ 6 \end{array} $ | 16 14 17 20 21 22 | 40 40 30 70 60 32 | med. v. p. v. p. g. g. | 3 5 | $20 \\ 2 \\ 15 \\ 4 \\ 10 \\ 3$ | 1 1 | 1 1 1 | \$40 00 36 11 40 00 | \$30 00 35 50 23 33 |
| | 10725-00 | 645 | 8.5 | 477 | 1 | 27 | 95 | 145 | 209 | 225 | 562 | | 11 | 152 | 5 | 5 | 46 85 | 32 43 |
| 56 57 58 59 60 63 | 500 00 8000 00 r't house 2000 00 1000 00 600 00 | 37 316 86 75 52 26 | | | ······ | 3 20 2 | 10 48 6 24 6 7 | 10 52 11 43 17 7 | $ \begin{array}{r} 14 \\ 117 \\ 27 \\ 34 \\ 17 \\ 12 \end{array} $ | $ \begin{array}{r} 14 \\ 91 \\ 21 \\ 36 \\ 20 \\ 14 \\ \end{array} $ | 45 200 50 50 70 50 | g. v. g. p. g. g. | 5 | 44 40 7 10 | 1 1 1 1 | 2 I | 33 33 90 00 50 00 48 00 31 33 | 35 83 25 00 |
| | 12100 00 | 595 | 9 | 457 | ····· | 25 | 101 | 110 | 221 | 196 | 465 | | 5 | 101 | 5 | 3 | 50 33 | 30 41 |
| 19 25 30 31 32 33 34 35 36 37 38 39 40 | $\begin{array}{cccccccccccccccccccccccccccccccccccc$ | 54 56 83 226 110 135 86 46 75 68 79 50 | 9.8 9 10.5 7.5 9 | 78 156 94 112 69 | ····· | 10 20 5 33 7 3 2 8 1 | $ \begin{array}{r} 7 \\ 8 \\ 50 \\ 26 \\ 24 \\ 10 \\ 10 \\ 8 \\ 6 \\ 5 \\ 22 \\ 4 \end{array} $ | $ \begin{array}{r} 17 \\ 5 \\ 21 \\ 31 \\ 25 \\ 30 \\ 20 \\ 22 \\ 6 \\ 21 \\ 8 \\ 17 \\ 12 \\ \end{array} $ | $\begin{array}{c} 20 \\ 29 \\ 39 \\ 55 \\ 38 \\ 25 \\ 29 \\ 18 \\ 14 \\ 27 \\ 23 \\ 21 \end{array}$ | 21 16 34 86 68 29 37 13 21 18 38 38 16 | $\begin{array}{c} 50 \\ 56 \\ 75 \\ 210 \\ 108 \\ 160 \\ 60 \\ 65 \\ 50 \\ 60 \\ 40 \\ 64 \\ 50 \end{array}$ | g. med. g. v.g. v.g. med. p. v.g. v.g. v.g. v.g. g. v.g. g. v.g. g. v.g. g. v.g. g. v.g. g. v.g.v.v.v.v | 7 1 35 9 2 | 6 11 5 39 5 17 14 3 18 26 11 | ······ 1 1 1 1 1 | 1 1 1 | 80 00 50 00 52 50 50 00 52 00 40 00 | 30 00 33 33 33 33 30 00 32 50 44 00 36 37 30 00 35 00 35 00 35 00 35 15 |
| | 19700-00 | 1150 | | 902 | | | 186 | 235 | 392 | 443 | 1068 | | | 155 | | | 54 50 | 34 15 |
| 64 65 66 67 68 | $\begin{array}{r} 800 & 00 \\ 2000 & 00 \\ 1400 & 00 \\ 2500 & 00 \\ 300 & 00 \end{array}$ | $146 \\ 60 \\ 71 \\ 95 \\ 83$ | 9.9 | 143 57 69 67 55 | | 7 2 25 6 | 7 8 20 13 7 | $39 \\ 10 \\ 15 \\ 12 \\ 6$ | 92 37 9 36 42 | 70 25 35 27 18 | 100 48 56 72 40 | med. v.g. v.g. v.g. p. | | 15 | 1 1 | 1 1 1 1 | 60 00 33 33 | 25 00 33 33 33 33 33 33 33 33 |
| | 7000 00 | 455 | 9.3 | 393 | | 40 | 55 | 82 | 216 | 175 | 316 | | | 65 | 2 | 4 | 46 66 | 31 25 |
| | $\begin{array}{cccccccccccccccccccccccccccccccccccc$ | 792 226 323 409 962 688 1240 645 595 1150 455 | 9.4 10 9.8 8.5 9 | 446 166 257 295 875 593 1066 477 457 902 393 | 14 2 36 1 | 99 18 24 49 109 48 166 27 25 89 40 | $\begin{array}{c} 78\\ 32\\ 30\\ 63\\ 185\\ 129\\ 163\\ 95\\ 101\\ 186\\ 55\\ \end{array}$ | $105 \\ 30 \\ 53 \\ 61 \\ 199 \\ 153 \\ 163 \\ 145 \\ 110 \\ 235 \\ 82$ | $\begin{array}{r} 164\\ 86\\ 150\\ 108\\ 382\\ 261\\ 538\\ 209\\ 221\\ 392\\ 216 \end{array}$ | $\begin{array}{c} 247\\ 80\\ 99\\ 151\\ 417\\ 274\\ 536\\ 225\\ 196\\ 443\\ 175\end{array}$ | 286 308 867 448 910 562 | | 28617 | 204 35 76 40 50 71 149 152 101 155 65 | 10 | 3 7 11 5 3 11 | $\begin{array}{c} 80 & 60 \\ 47 & 00 \\ 60 & 00 \\ 57 & 00 \\ 47 & 53 \\ 55 & 00 \\ 60 & 20 \\ 46 & 88 \\ 50 & 33 \\ 54 & 50 \\ 46 & 66 \end{array}$ | $\begin{array}{c} 38 & 75 \\ 40 & 00 \\ 36 & 66 \\ 35 & 66 \\ 35 & 42 \\ 34 & 75 \\ 35 & 00 \\ 32 & 43 \\ 30 & 41 \\ 34 & 15 \\ 31 & 25 \end{array}$ |
| | 122675 00 | 7485 | 9.8 | 5927 | 53 | 694 | 1117 | 1336 | 2727 | 2840 | 5750 | | 230 | 1098 | 40 | 63 | 55 01 | 35 01 |
| 1 2 3 4 5 | 3000 00 1600 00 8000 00 1800 00 2350 00 | 163 333 124 | 1 1 1 | 80 99 124 54 80 | 14 | 15 27 19 9 17 | 18 14 20 8 16 | 23 17 27 6 12 | 23 38 44 24 32 | 34 52 56 25 40 | 120 70 130 80 150 | v g. med. | 90 2 181 30 12 | 46 64 30 40 80 | 1 | 1 | 75 00 91 00 70 00 | 41 00 50 00 |
| | 16750 00 | 101: | 2 10.8 | 437 | 28 | 87 | 76 | 85 | 161 | 207 | 550 | | 315 | 260 | 3 | 3 | 78-66 | 47 00 |
| 6 7 | 12000 00 5000 00 | 166: 173 | 5 11 7 10 | 1346 72 | 137 | 313 15 | 214 19 | 192 10 | 490 28 | 665 35 | 800 150 | | 150 61 | 169 44 | 9 | 8 | 67 00 | 32 00 66 66 |
| 8 | 10000-00 | 71: | 2 10.2 | 256 | 5 13 | 73 | 5.8 | 35 | 77 | 148 | 250 | v. g. | 150 | 306 | 1 | 2 | 100 00 | 38 00 |

Statistical Report, by Districts, for the County of HUNTERDON,

| | | | | INANCIAL | STATEMEN | т. | | |
|---|--------------------|---------------|------------------|--|---|----------------------------------|--|--|
| | Appropriation. | | | istrict School Tax voted for payment ofteachers' salaries. | District School Tax voted to be used for building, purchas- ing, der | Tax | from | tor, ex- pney for repair- |
| TOWNSHIPS AND | int | | ne. | dar. | d sed | - | | ha ney |
| DISTRICTS OR | opr | Lu.X | ven | pa s, sa | 6 11 9 11 8, 1 | hoo d. | unt 3. | the lect mon ses. |
| CITIES. | ppr | Township Tax. | Surplus Revenue. | Sci | South Science | District School to be raised. | l amount sources. | Balance in the hand of the Collector, ev clusive of money fe building and repai |
| | | shi | us | ach | din hi ke | e ra | 0 | ce ive din |
| | State | wп | rpl | stri ote fte | stri ote uif, ug, | istrict to be | Fotal all s | Balance of the (clusive buildin ing pu |
| | ž | To | su | Di v | a valaa | t Dis | To | n con |
| Hudson (Continued). UNION (Continued). District No. 9 | | | | | | | | |
| UNION (Continued). District No. 9 "10 | \$724 85 | | | \$300.00 | \$300_00 | \$600-00 | \$1324 85 | \$378 95 |
| 10 | | | | | | | 898-61 | 1575-30 |
| | 4310 91 | | •••••• | 300-00 | 300.00 | 600 00 | 4910-91 | 2916 10 |
| West Hoboken, 11 | 7774 04 | | | 5764 92 | 3000-00 | 8764 92 | 16538 96 | 658 17 |
| Hoboken, 12 Jersey City, 13 | | | | | 17612 00 34150 00 | 34000-00 61785-58 | 66261 87 223150 00 | |
| Bayonne, 15 Harrison, 16 | 7155 17 | | | 12860 00 | 6200 00 | 19060-00 | $ \begin{array}{r} 26215 \\ 6714 \\ 33 \end{array} $ | 8942 62 |
| Kearny, 17 | 1695 51 | | | 1000-00 | 1000-00 | 2000-00 | 3695 54 | 0392 02 |
| | 232513 48 | | | 67698 50 | 67312 00 | 135010 50 | 367523 98 | 18976 75 |
| Summary. North Bergen | | | | | 2050-00 | 2800.00 | 6843 87 | 2398 18 |
| Town of Union | 6193 92 | ······ ······ | | 2500 00 | 2500 00 | 5000-00 | 11493 92 | 4151 68 |
| Weehawken Union Township West Hoboken Hoboken | 4310 91 | | | 500-00 300-00 | 500-00 300-00 | 1000-00 600-00 | $ 1699 41 \\ 4910 91 $ | 2916 10 |
| West Hoboken | 7774 04 | | | 5761 92 | 3060-00 | 8764 92 | 16538 96 | 658 17 |
| Jersey City | 161261 42 | •••••• | | 16388 00 27635 58 | 17612 00 34150 00 | 34000-00 61785-58 | 66261 87 223150 00 | |
| Jersey City Bayonne Harrisou | 7155 17 6711 33 | | •••••• | 12560 00 | 6200 00 | 19660-00 | $ \begin{array}{r} 26215 \\ 6714 \\ 33 \end{array} $ | 8942 62 |
| Kearny | 1695 54 | ····· | | 1000-00 | 1000_00 | 2000-00 | 3695 54 | |
| | 232513 48 | | | 67698 50 | 67312 00 | 135010 50 | 367523 98 | 18976 75 |
| HUNTERDON, LEBANON. | | | | | | | | |
| Mt. Lebanon, No. 1 | 350 00 | | ••••• | 158-22 200-00 | 1500 00 | 1500 00 | 1850 00 | |
| Lower Valley 3. | 350 00 | | | 158 22 | | 158 22 | 508 22 | |
| Change Water, 4 Mount Airy, 5 | 350-00 | | •••• | 200 00 | ••••• | 200 00 | 550 00 350 00 | 69-61 |
| | 350 00 | | | 315 00 | | | 350 00 | 53.08 |
| Spruce Run, 7 New Hampton, 8 The Junction, 9 | 360 70 | | | 315 00 | 535 00 | 850 60 | 1210 70 | |
| The Junction, 9 Clarksville, 10 | 1208 19 350 00 | ••••• | ····· | | $1400 \ 00 \\ 125 \ 00$ | 1400 00 125 00 | 2608 19 475 00 | 10 20 |
| Mondalia, 11 | 840 48 | | | 400.00 | 800 00 | 1200 00 | 2040 48 | |
| | 4974 94 | | | 1073 22 | 4360 00 | 5433 22 | 10408 16 | 218 13 |
| BETHLEHEM. Bloomsbury, 12 | 770-41 | | | | | | 770 44 | |
| Bethlehem, 13 | 511 29 | | | 145 00 | | 160-00 100-00 | 770 44 511 29 | 144 25 |
| South Asbury, 14 Charlestown, 16 | 350 00 | | | 140 10 | 100 00 | 100 00 | 510 00 450 00 | 98 15 |
| Mountain View, 17 Hickory, 18 | | | | | | | 350-00 350-00 | 36 92 18 17 |
| | | | | | | | 2941 73 | 334 38 |
| ALEXANDRIA. | | •••••• | | | | | | |
| Little York, 24 Everitistown, 28 | 350 00 | | | 69.82 | 50 00 | 50 00 69 82 | 400 00 419 82 | 15 91 |
| Winchel's Grove, 29 | 350 00 | | | 69 82 | | | 350 00 | |
| Pittstown, 20 Old Church 31 | | | | | | 100 00 | $ 350 00 \\ 450 00 $ | |
| | | | | | 50 00 | 219 82 | 1969 82 | 99 85 |
| HOLLAND. Mount Joy, 19 | | | | | | | 388 72 | |
| Holland 20 | 350 00 | | ····· | | 83 69 | 83 69 | 433 69 | |
| Spring Mills, 21 Millersville, 22 | 367 71 | •••••• | •••••• | | 914 86 | 914 86 | 1282 57 350 00 | 1 62 |
| Hawks, 23 | 129 57 | | | | | 150 00 | 129 57 500 00 | 80 78 |
| Mt. Pleasant, 25 Milford, 26 | 637 36 | | | 150 00 413 90 | | 413 90 | 1051 26 | $21 54 \\ 227 78$ |
| | | | | 563 90 | | 1562 45 | 4135 81 | 336 02 |
| Frenchtown Borough, 32 | | | \$57 33 | | | 575 00 | 1787 99 | 97 21 |
| Frenchtown Dorodgii, 52 | | | 41 52 | 550 00 | 20 00 | | 41 52 | 128 57 |
| | 1155 66 | | 98 85 | 550 00 | 25 00 | 575 00 | 1829 51 | 225 78 |
| | | | | | | | | |

State of New Jersey, for the School Year ending August 31, 1876.

| | e | | - | | | | | | | | ÷ | 0 | 2 | 1 | 1 | 1. | | |
|----------------------------------|---|---|--|--------------------|--------------------------------|--|---|-----------------------------------|---|----------------------------|-------------------------------|--------------------------------------|--|------------------------------------|---------------------------------|-------------------------|---|---|
| | the | between f age | school | | | | END 4 | | u. | | seat | public | o at- l. | o at- | em- | teachers | l per ers. | verage salary paid per mo to female teachers. |
| | , of | o, of children betw 5 and 1× years of age | | | 10 re. | No. attending betw'n 8 and 10 months. | No. attending betw'n 6 and 8 months. | attending betw'n and 6 months. | less s. | ace. | will | | o. of children who tend private school. | who | No. of male teachers ployed. | tea | 7 paid p teachers. | salary paid female teache |
| ct. | value property | children 1× years o | months n. | | o. attending months or more | z be | 6 and 8 months. | attending betv and 6 months. | than 4 months. | ndaı | | th ding | ren c sc | ren | tear | ale | | ury ale t |
| stric | value roper | yea | moi n. | led. | attending ths or mo | ding m(| ding mo | ding mo | indi | utter | hou | of | hild ivat | sch | ale | female ed. | salary male to | sala |
| of District | | of el nd is | of ot op | enrolled | att | ten ad H | nd s | nd 6 | attending an 4 montl | ge (| fort | tion ol 1 | of cl nd pr | f cl | f mi | Pr I | | ge to 1 |
| 0.0 | resent | 0. 0 5 an | No. of kept op | | No. moi | o. attending betw 8 and 10 months. | 0. al | No. ai | No. | Average attendance. | No. the house comfortably. | Jondition of the school buildings | No. o tend | No. of children tend no school. | o. of n ployed. | No. of fer employed. | Average mo. to | Average mo to |
| N0. | - d | NO. 5 a | ž | No | Ż | ž | Z | Ž | X | AT | ž | 0 | Z | Z | Z | Z | A | A |
| 9 | | 197 | 10 | 106 | 1 | 20 | 21 | 15 | 49 | 52 | 60 | v. g. | 10 | S 1 | 1 | · | \$83.23 | |
| 10 | \$4000_00 | 196 | 10.3 | 109 | 2 | 15 | 16 | 16 | 60 | 44 | 120 | g. | 25 | 62 | 1 | | \$83-33 75-00 | |
| | 14000 00 | | 10.2 | 471 | 16 | 105 | 95 | 66 | 186 | 244 | 430 | ••••• | 185 | 449 | 3 | 2 | 86-00 | \$3× 00 |
| 11 | 35000 00 105000 00 | 1710 8350 | 11 | 1022 4210 | $\frac{207}{434}$ | 216 1016 | 198 813 | 265 555 | $\frac{136}{1392}$ | $\frac{615}{2464}$ | 800 2800 | g. g. | $\frac{289}{1790}$ | $\frac{399}{2350}$ | 2 5 | $13' \\ 58 \\ 255$ | $\frac{106}{137} \frac{16}{00}$ | $\begin{array}{ccc} 34 & 25 \\ 51 & 33 \end{array}$ |
| 13 15 | $\begin{array}{c} 746473 \\ 101585 \\ 00 \end{array}$ | 38051 1691 | 10.3 | 19463 1295 | $\frac{4388}{19}$ | 3347 226 77 | 283 | 26.28 | 6694 547 | 10058 742 | $11278 \\ 1527 \\ 450$ | g, y.g. | 9294 198 500 | 9294 198 | 15 5 | 255 18 3 | $ 189 33 \\ 136 00 $ | $ \begin{array}{r} 44 & 40 \\ 51 & 66 \end{array} $ |
| 16. 17 | 25000 00 10000 00 | 1560 445 | 10.4 | 424 285 | 1 46 | 77 58 | 92 37 | 220 123 27 | 131 117 | 10058 742 181 131 | 450 420 | v, g. v, g. | 500 100 | 636 63 | 1 | 3 | $ 125 00 \\ 66 66 $ | $54 12 \\ 50 00$ |
| | 1070809 64 | 55769 | | 29025 | 5276 | 5463 | 4173 | | 9582 | 15315 | 19205 | | 12882 | 13862 | 44 | 362 | 129 68 | 45 37 |
| | 16750 00 | 1012 | 10.8 | 437 | 28 | 87 313 | $\frac{76}{214}$ | 58 | 161 | 207 | 550 | | 315 150 | 260 169 | 3 | 3 | 78 66 67 00 | 47 00 |
| | 12000 00 5000 00 | $ \begin{array}{r} 1012 \\ 1665 \\ 177 \end{array} $ | 11 10 | 1346 72 471 | 137 | 15 | 19 | 192 10 | $\frac{490}{28}$ | 665 38 | | | 61 | -44 | 9 3 | 8 1 2 | | $\begin{array}{c} 47 & 00 \\ 32 & 00 \\ 66 & 66 \end{array}$ |
| | $14000 00 \\ 35000 00$ | $ \begin{array}{r} 1105 \\ 1710 \\ 8350 \end{array} $ | $\begin{smallmatrix} 10.2 \\ 10 \end{smallmatrix}$ | 1022 | $\frac{16}{207}$ | $\frac{108}{216}$ | 95 198 813 | | $\frac{186}{136}$ | $244 \\ 615$ | 430 800 | | 185 289 | 449 399 | 32 | 13 | $\begin{array}{c} 86 & 00 \\ 106 & 16 \end{array}$ | $\begin{array}{c} 38 & 00 \\ 34 & 25 \end{array}$ |
| | 105000 00 746473 00 | 38051 | 10.5 | 4210 19463 | 434 4388 | $ \frac{1016}{3347} $ | 2346 | 2688 | $\begin{array}{c} 1392 \\ 6694 \end{array}$ | $\frac{2464}{10058}$ | $\frac{2800}{11278}$ | | $1790 \\ 9294$ | 2350 9294 | 2 5 15 | 58 255 | $137 \ 00 \\ 189 \ 33$ | 51 33 44 40 |
| | $\frac{101585}{25000} \frac{00}{00}$ | 1691 1560 | | 1295 424 285 | 19 1 | 226 77 | 283 92 37 | 220 123 | 547 131 | 712 181 | 1527 450 | | 198 500 | 198 636 | 5 | 18 | 136 00 125 00 | $51 66 \\ 54 12$ |
| | 10000 00 | 448 | 10.3 | | 46 | 58 | | 27 | | 131 | 420 | | 100 | 63 | | 1 | 66 66 | 50 00 |
| | 1070808 00 | 55769 | 10.5 | 29025 | 5276 | 5463 | 4173 | 4231 | 9882 | 15315 | 19205 | ••••• | 12882 | 13862 | 44 | 362 | 129 68 | 45 37 |
| 1 | 1600-00 800-00 | 81 49 | 9 | 68 | | 1 | 13 6 | 15 | 39 | $\frac{30}{19}$ | 60 50 | new. | ••••• | 16 | 1 | 1 | 44 00 36 44 | 30 00 |
| 23 | 1000-00 | 123 | 10 | 49 87 | | 8 7 | 28 | 24 | 36 27 | 40 | 50 | g. g. | 1 | 35 | 1 2 1 2 1 | ••••• | 45 00 | |
| 4 5 | 2000 00 100 00 | 90 54 | 9.3 | 87 42 | ····· | 8 | 16 11 | 15 9 | 49 14 | 40 23 | 50 40 | g. v. p. | •••••• | 9 11 | | 1 | 43 00 | 33 00 |
| 6 7 8 9 | 400 00 800 00 | 96 54 72 37 95 | 9.8. 9 | 73 32 | | 12 | 8 5 | 14 | 51 9 | 23 27 20 39 | 40 40 66 | v. g. | | 5 | 2 | | 30 00 33 33 | ••••• |
| | $\begin{array}{c} 2500 & 00 \\ 7000 & 00 \end{array}$ | 95 34 71 | 10 10 | 83 216 | ···· | $\frac{14}{60}$ | $\frac{19}{55}$ | $\frac{12}{43}$ | 38 58 | 116 | 66 250 | g. v. g | 75 | 12 57 7 | 1 | 2 | | 40 (H) 33 50 |
| $\frac{10}{11}$ | 3000-00 | 71 211 | 10 10 | 64 170 | | 6 22 | 14 44 | 12 29 | 32 75 | $\frac{28}{78}$ | 250 50 175 | v. g. v. g. | 13 | 7 28 | i | 2 2 1 | 60 00 | $ \begin{array}{r} 33 50 \\ 20 00 \end{array} $ |
| | 23200 00 | 1240 | 9.6 | 971 | | 138 | 219 | 186 | 428 | 460 | 871 | | 89 | 180 | 13 | 7 | 48 97 | 31 30 |
| 12 | 1500 00 1800 00 | 219 143 | 10 | 190 | | 45 | 61 9 | 39 | 45 82 | 102 | 120 | med, | 16 | 13 | 1 | 1 | 70 00 55 00 | 31 50 |
| 12 13 14 16 17 | 800 00 250 00 | 143 99 56 | 11 9 9 | 114 | 2 | 11 2 | 17 | 10 | 4\$ | 41 37 17 | 80 55 | g. g, | i | 13 29 14 | 1 | | 48 38 | 00.60 |
| 10 | S00-00 | 47 86 | 10 - 10 | 40 50 | | 1 | 47 | 12 12 | 23 31 | 19 | 40 45 | v. g. | | 16 3 7 | | 1 | 38 00 | $\begin{array}{c} 30 & 00 \\ 33 & 33 \\ 33 & 33 \end{array}$ |
| 18 | 2000 00 | 650 | | 79 | 2 | 59 | $\frac{14}{112}$ | 19 109 | 46 | 34 250 | 70 410 | | | | 2 | | 45 00 | 33 33 |
| 24 | 900-00 | | | 70 | 2 | | 4 | | 45 | | | | 11 | - 62 | | | 01 21 | |
| 24 28 29 30 | 1000 00 500 00 | 70 | 9 | 67 52 | | 11 | 24 | 21 23 8 | 9 40 | 27 39 20 | 50 50 | med. | | 11 | 3 | 2 1 | 33 33 | $\frac{38}{37} \frac{33}{50}$ |
| 30 31 | 600 00 400 00 | 74 70 52 71 55 | 10 | 6× 41 | | 6 | 24 | 24 15 | 14 | 20 33 21 | 50 50 45 | med. | 3 | 6 16 | 2 | 1 | 30 00 38 00 | 31 66 |
| 0. | 3100 00 | 328 | | 298 | | 23 | 63 | | 121 | 140 | | | 3 | | -6 | | | 35 83 |
| 19 | 900 000 | | | 80 | | 26 | 8 | 7 | 39 | 40 | | | 1 | 28 | 1 | | 50 00 | |
| | 1200 00 2500 00 | 7: | 3 9 8.5 | 69 | | 14 | 23 | 20 20 | 12 | 41 26 | 50 | g, new | | 4 | 2 | | $ \begin{array}{r} 36 & 76 \\ 45 & 00 \end{array} $ | |
| 22 23 | 300-00 | 46 | 8.5 9 9 9 | 27 35 | | | 16 | 9 14 | 33 17 10 | 10 18 | 30 30 | р. р. | | 4 | 1 | 1 | 20 00 | $\begin{array}{c} 24 & 30 \\ 27 & 22 \end{array}$ |
| 20 21 22 23 25 26 | 1000-00 5600-00 | 109 71 71 46 39 97 176 | 7 10 | 80 165 | | | 29 27 | 35 41 | 16 | 36 | 75 250 | р. g. v.g. | 1 11 | 10 | 1 2 | | 40 00 51 00 | |
| 20 | 11800 00 | 61 | | | | 61 | 101 | 146 | 208 | 248 | | | 13 | | | | 40 46 | 25 76 |
| | 4000-00 | 33 | 1.1.1 | 208 | | | | 46 | | 101 | 230 | g. | 8 | | | 3 | 62 50 | 30.00 |
| 32 | 2200 00 | | . 10 | 73 | | 43 | | 20 | 76 33 | 31 | 50 | g. | | 6 | | 1 | | 35 00 |
| | 5200 00 | 33 | 7 10 | 281 | | 50 | 56 | 66 | 109 | 132 | 280 | | . 8 | 41 | ł | 4 | 62 50 | 32 50 |

9

Statistical Report, by Districts, for the County of HUNTERDON,

| | | | | F | INANCIAL | STATEMEN | т. | | |
|--|----------------------------------|------------------------------|---------------|------------------|--|--|--------------------------------------|-----------------------|--|
| TOWNSHIPS ANI DISTRICTS OR | > | Appropriation. | ax. | surplus Revenue. | istrict School Taw voted for payment of teachers'salarics. | District School Tax voted to be used for hulding, purchas- ing, hiring, repair- ing, &c. | District School Tax to be raised. | amount from urces. | Balance in the hands of the collector, ex- clusive of money for building and repuir- ing purposes, |
| CITIES. | | pro | E | Rev | Sc] or ters | Sci be | Scl | nou | of 1 pos |
| 01111/0. | | Αp | ship | 18 | ct d 1 ach | t di te | ct e ra | l amou sources. | he in the lie collec ave of me ding and purposes |
| | | State | Township Tax. | rph | District voted of teacl | tri oto ng, | istrict Scho to be raised | Total all so | alan of tl clus build |
| | | Ste | To | šu | Did | 10 × 1.1.1 | Dia | To | DC O BR |
| Hunterdon (Cont KINGWOOD, Oak Summit, No | | | | | | | | | |
| Bapti-lowu, | 35 | 350 00 | | 33 64 | | · · · · · · · · · · · · · · · · · · · | | \$136 85 383 64 | $$1 60 \\ 46 15 \\ 36 66$ |
| Union, Independence, | 36 37 | 70.04 | | 10 52 | | | ····· | 80 56 382 06 | $ 36 66 \\ 72 97 $ |
| Spring Hill, | 38 | 350 00 | | 26 81 | | | | 376 81 | 81 90 |
| Scotts, Reck Ridge, | 39 40 | 350-00 | | | | | | 390 46 386 78 | 81 90 14 92 76 35 17 31 |
| Warsaw, | 41 | 129-58 | | 19-43 | \$48 60 | | \$48 60 | 197 61 | 17 31 |
| FRANKLIN. | | | | | | | | 2334 77 | 350 86 |
| Franklin. Quakertown, | 42 43 | | | 25 82 | | \$131 48 | 134 48 | 510-30 540-29 | 29 78 10 17 |
| Sunnyside. | 41 45 | 350 00 | ••••• | 21 72 | | | | 371 72 | 69 44 |
| Cherryville, Sidney, | 40 | 350 00 | | 29 67 26 36 | | | 134 48 140 86 | 379 67 376 36 | 10 48 14 78 |
| UNION. | | 1750 00 | | 156.00 | | 275 34 | 275.34 | 2181 34 | 134 65 |
| The Union. | 47 | 350-00 | | | | | 75 00 | 350-00 | 17 |
| Van Syckles, Pattenburg, | 48 49 | 350-00 392-23 | | | · | | 75.00 | 350 00 | |
| Mechlings, Cooks Roads, | 50 51 | 350 00 | | ····· | | | | 350 00 | 4 66 |
| New Stone, | 52 | 350-00 | | | | | | 350 00 350 00 | 19 73 13 10 |
| | | 2142 23 | | | | 75 00 | 75 00 | 2217 23 | 38 32 |
| Clinton Borough, | 53 | 896 50 | | , | 800 00 | 2300 00 | 3100 00 | 3996 50 | ****** |
| CLINTON. Annandate, | 51 | 640-87 | | | 397 25 | | 397 25 | 1038 12 | 4 20 |
| Annandale, Brays Hill, Lebanon | $\frac{55}{56}$ | 350 00 | | | 116 66 | 200.00 | 397 25 116 66 365 32 | 466 66 757 54 | $ \begin{array}{ccc} 25 & 67 \\ 17 & 65 \end{array} $ |
| Lebanon, Round Valley, | 57 | 364 21 | | | 100 02 | 200 00 | | 364 21 | 17 05 |
| Hampden, | 58 | 350 00 | | | | | | 350 00 | |
| HIGH BRIDGE. | | | | | | | | 2976 53 | 47 52 |
| Rocky Run, Silverthorne, | 59 60 | $ 350 00 \\ 483 28 $ | | ····· | | | | 350 00 483 28 | 197 12 |
| High Bridge, | 61 | 871 99 | | | | | | 871 99 | 139 78 |
| TEWKSBURY. | | 1705 27 | | | | | | 1705 27 | 336 90 |
| Fair Monut. | $\frac{62}{63}$ | 374 72 350 00 | | | | 60.00 | 60.00 | 374 72 | 12 65 |
| Farmersville, Mountainville, | 61. | 350 00 | | | | | | 410 00 350 00 | 12 00 |
| Cokesburg Mt. Pleasant. | 65 66 | 469 27 350 00 | | | | | | 469 27 350 00 | |
| New Germantown, The Centre, | 67 68 | 350 20 | | | | 125 00 | 125 00 | $475 20 \\ 350 00$ | 29 19 |
| ine ocnice, | 00 | | | | | | | | |
| READINGTON. Stanten | 69 | 2094 19 | | | | 185 00 | 185 00 | 2779 19 402 73 | 43 62 214 52 |
| Stanton, Three Corners, The Station, | 70 | 350 00 | | | | 1 | 1000 00 | 250 00 | |
| White House, Cold Brook, | 72 | 402 73 | | | | 1000 00 | 1000 00 | 1430 75 402 73 | $\begin{array}{ccc} 27 & 23 \\ 6 & 09 \end{array}$ |
| Cold Brook, Pleasant Run, | 70 71 72 73 74 75 | 350 00 | | | 00.00 | | 00.00 | 300 00 | I 44 |
| The Ridge. | 75 | 350 00 | | | 40 00 | 50 00 | 90 00 | 440.00 | |
| Readington, Centerville, | 76 77 | 350 00 | | | 100 00 | | 100 00 | 450 00 | |
| Three Bridges, The Grove, | 78 79 | 350 00 | | | | | | 350 00 350 00 | |
| a bo (irorej | 15 | | | | | | | | |
| RARITAN. Klinesville. | 80 | | ••••• | | 230 00 | | | 5316 21 350 00 | 249 28 48 08 |
| Oak Grove, Voorhies. | 81 82 83 | 350 00 | | | 58 00 | 15 00 | | 423 00 350 00 | 6 20 7 80 |
| Reaville, | 83 | 350 00 | | | 180 00 | | 180 00 | | 1 00 |
| | | | | | | | | | |

| - | | | | | | | | | _ | | | | | | | | | |
|----------------------------------|---------------------|---|-------------------------|-----------------|---------------------------------|---|--|--|---------------------------------|--|-------------------------------|---------------------------------------|---|------------------------------------|------------------------------------|---------------------------|-----------------------------------|--|
| | the | uəə | school | | | ATTE | NDA | NCE. | | | sent | public | at- | at- | em- | teachers | per 1's. | per s. |
| | of | to, of children between 5 and 18 years of age. | rel | | 2 | | E I | đ I | less L | ċ | Ξ | nd | No. of children who tend private school. | who | No of male teachers em- ployed. | eacl | salary paid po female teachers | Average salary paid p mo. to male teachers. |
| | o o rty. | 4.0 | 22 | | ore. | otw Its, | I.t. | his. | 19 | anc | will | lice 123. | che. | | iche | | pa tea | pa |
| lct. | valuo rop ri | liter arts | months en. | | attending ths or mo | 1 S | a E i | and on the | ing | pu | iso y. | f | te s | liter | 1e1 | nle | ary | ury le t |
| str | valu prop | 5 cu | en. | led | ene | din 0 m | din Y m | lin i | and m | atte | hou | bui | hilt | hill | ulu | fen . | sal fem | sal |
| Ĩ. | | 1 st | ap. | Irol | atta | ten 11 | ten nd 2 | ten | n 4 | 300 | lie | tion . | f c | f c | f m | loy | 10 10 | to |
| No. of District | Present school | . of and | ept | No. enrolled. | o, attending months or more. | No. attending hetw'n Sand 10 months. | No. attending betw ³ n 6 and 8 months. | No. attending betw ³ n 4 and 6 months. | , attending] than 4 months. | Average attendance. | Vo. the house confortubly. | Condition of the school buildings. | to. of children who tend private school | No. of children tend no school. | loy | No of femule employed. | Average salary mo. to female t | vera; mo. |
| No. | Pro | No. 5 a | No. of mo kept open. | ž | no. m | 2 N | 2. | 2 N | No. | Ar | 22 | 5 | N. | N | 2 | N N | 1 | Av |
| | | | | | | | | | | | | | | 1 | | | | |
| 31 | \$100-00 900-00 | 45 63 | 6 9.8 | 30 70 | | | 43 | 12 17 | 14 45 | 19 27 12 27 24 23 17 25 | 40 75 | vg. | | 14 | 1 | 1 | \$25-60 39-60 | \$30 00 |
| 34 35 36 37 | 600.00 | 22 | 6 | 19 | | | | 10 | 9 | 12 | 40 | v. g med. | | 3 2 | | 1 | | 17 25 35 00 |
| 3.5 | 500-00 400-00 | 53 | р 9 9,6 | 60 55 | | -4 | 9 | 15 | 38 27 | 24 | 40 35 30 | med. | | | 2 | $\frac{1}{2}$ | 35 50 | 30 00 |
| 39 40 | 450-00 300-00 | 22 62 53 78 58 | $9.6 \\ 9.5$ | 57 44 | | 4 | 56 | ci - 1 30 | 40 30 | 23 17 | 40 40 | med. | | 21 14 | 2 | | 35 50 | |
| 41 | 960 00 | 47 | 9 | 44 38 | | 20 | 2 | 5 | 11 | 2.5 | 45 | g. | | 9 | | 1 | | 25 00 |
| | 4150/00 | 428 | 8.6 | 373 | ····· | 41 | 34 | 81 | 214 | 174 | 345 | ••••••• | 1 | 63 | 5 | 6 | 31 87 | 27 45 |
| 42 43 | 1350-00 1000-00 | 50 99 | 9 | 45 52 | | 1 | 11 | 17^{7} | 26 47 | 20 | 48 50 | v.g. | | 5 | 1 | | 33-33 40-00 | |
| 44 | S00 (0) | 51 | 10.5 | 82 45 57 | 7 | - 8 | 17 5 16 | 5 | 20 | 20 36 23 38 | 50 | g. g. | 1 | 5 | | 1 | | $25 \ 00 \\ 33 \ 00$ |
| 4.5 46 | 1000-00 | 56 44 | 10 9 | 21 44 | 4 | 26 3 | 8 | 8 | 5 24 | 3.8 21 | 50 50 | g. g. | | •••••• | 1 | 1 | 30 10 | 30 00 |
| | 5550 00 | 300 | 9.5 | 273 | 12 | 39 | 57 | 43 | 122 | 138 | 218 | | 1 | 27 | 3 | 3 | 31 44 | 29 33 |
| 47 | 500.00 | 69 | 9 | 50 | | | 17 | 6 | 27 | 23 | 41 | med. | | 19 | 1 | | 36 67 | |
| 45 49 | 1200-00 | 52 112 | 9.5 11.5 | 26 105 | ·····2 | × 22 | 10 14 | 12 16 | 6 51 | 20 44 | 40 60 | v.g. | 2 | 12 | i | 1 | 44 00 31 00 | 31 00 |
| 50 51 | 200-00 400-00 | 59 | 10 | 55 40 | | 4, | 863 | 22 | 51 21 23 | 24 17 | 40 40 | g p med. | | 4 | 1 | | 31 00 30 00 | 28 33 31 61 |
| 52 | 100 00 | 41 56 | 9 | 45 | | | 3 | 15 | 27 | 18 | 30 | v, p. | | 11 | i | i | 33 33 | 31 61 |
| | 3500 00 | 3.89 | 9.5 | 331 | 2 | 34 | 60 | 80 | 155 | 146 | 254 | | 2 | 51 | 5 | 3 | 35 00 | 31 33 |
| 53 | 10000 00 | 267 | 10 | 213 | | 29 | 56 | 38 | 90 | 99 | 200 | v. g. | 15 | 39 | 1 | 2 | 100 00 | 40 00 |
| | 2750-00 | 1=0 | 11 5 | 120 | | 5 | 30 | 26 | -0 | | * 00 | | 1 | 36 | 1 | 1 | 59 09 | 00.37 |
| 51 55 56 57 | 400-00 | 5.3 | $11.5 \\ 10.5$ | 139 56 | 22 | 8 | 11 25 | - 4. | 73 31 | 51 24 | 120 40 | g. med. | | 2 | | 1 1 | | 28 17 44 41 |
| 50 57 | 4000.00 | 106 | 9 | 20 83 | | 11 6 | 14 | 16 23 12 | 38 40 | 43 38 | 120 150 | v. g. | 12 1 | 2 22 22 22 6 | 1 | 1 | 50 00 50 00 | 10 00 |
| 58 | 350 00 | | | 72 | <u> </u> | 14 | 31 | | 12 | 44 | 40 | g. | | | | | 36 00 | 36 00 |
| | 11500 00 | | | 440 | 4 | 47 | 114 | 81 | 194 | 200 | 470 | ••••• | 14 | 83 | 4 | -4 | 48 77 | 29 64 |
| 59 60 | 500 00 1200 00 | 154 | 9 10 | 51 126 | | 3 67 | 20 43 | 9 10 | 19 6 | 28 87 | 40 80 | g. v. g. | | 8 27 | 1 | 1 | 50 00 | 25 00 |
| 61 | 2500-00 | 243 | | 192 | 3 | 39 | 36 | 36 | 78 | 87 | 150 | v, g. g. | 19 | 32 | 1 | 1 | 60 00 | 30 00 |
| | 4200 00 | | | 369 | 3 | 109 | 99 | 55 | 103 | 202 | 270 | | 20 | 67 | 2 | 2 | 55 00 | 27 50 |
| 62 63 64 | $1700 00 \\ 400 00$ | 135 | 9.5 9.5 9 | 106 | | 12 | 2 2 6 | 15 12 | 57 30 | 60 22 | 80 45 | | | 28 6 | , 1 | | 50 00 31 72 | |
| 64 | 1000.00 | 76 | | 48 | | | 13 | 30 | 18 | | 45 | g. g. | | 18 | 1 | | | |
| 65 66 | 600 00 700 00 | 155 | 10 | 116 55 98 | | 12 | 19 2 | 19 15 | 75 9 | 61 40 55 | 50 50 | g | 4 | 38 8 | | 2 1 | 30 00 | 30 00 33 33 |
| 67 68 | 2000 00 1500 00 | 104 | 10.00 | 30 | | 10 | 23 5 | 20 9 | 45 32 | 55 21 | 100 50 | nied. g. | 2 | 4 | 1 | | 53 33 | 33 51 |
| | 7900 00 | 641 | 9.5 | 530 | 17 | 37 | | 120 | 266 | 259 | 440 | | 8 | 106 | - 5 | | 40 21 | 32 28 |
| 69 | 700 00 | 100 | 10.5 | 85 | 2 | 13 2 | 9 | 14 | 47 | 3 6 | 60 | g. | | 15 | 1 | 1 | | 40 00 |
| 70 | 1800-00 4500-00 | 83 | 9.3 10 | 68 89 | 4 | 2 20 | 13 24 25 | 14 15 19 | 47 38 22 54 | 29 49 | 60 150 | C | 2 | 13 33 5 | 1 | 1 | 36 67 50 00 | 33 34 20 00 |
| 72 | 3500 00 1400 00 | 127 | 9 9.4 | 112 | | 12 | 25 | 19 21 11 13 | 54 | 55 | 130 | v g. | 10 | 5 | | 1 | | 41 66 |
| 70 71 72 73 74 75 | 400 00 | 1 74 | 9.4 10 10 | 76 | | 4 3 6 | 98 | 13 | 31 52 5 | 24 28 17 | 40 | p. | 2 |]] | | 1 | | 34 44 33 33 37 41 34 67 |
| 75 76 | 1200 00 1000 00 | 7. bh | 412 | 66 | | 6 4 | 10 8 | 12 16 | 38 | 26 | 60 | med. | | | 1 | | 35 85 | 37 41 34 67 |
| 76 77 78 79 | 1000 00 | 66 | 9 10 | 63 60 | | | 6 | 19 12 | 38 | 25 28 | 50 | g. | 22 | 1 | | 1 | | 41.66 |
| 79 | 900 00 | 58 | 10 | 37 | | 2 | 12 3 | 14 | 18 | 14 | | v. g. g. | | 20 | | | | 33 33 36 00 |
| | 18200 00 | 898 | 9.6 | 744 | 6 | 77 | 127 | 166 | 368 | 331 | 750 | | 19 | 136 | 3 | 12 | 40 84 | 34 98 |
| 80 81 | 1000 00 600 00 | 63 | 9.5 10.5 | 49 | | | 9 19 | 16 13 | 24 | 20 34 | 60 45 | g. g. | | 14 | | 1 | | 30 00 35 00 |
| 82 | 500 00 | 50 | 10.5 | 44 | [| 14 8 1 12 | 11 | 9 | 16 | 20 | 40 | med. | 5 | 1 | 1 | | 30 00 | |
| 83 | 800 00 | 92 | 211 | 67 | | 1 12 | 20 | 20 | 15 | 31 | 50 | g. | 1 | 25 | 1 | | 39 75 | |

Statistical Report, by Districts, for the County of MERCER,

| = | | | | | | | | |
|--|--|----------|---|--|---|--------------------------------------|--------------------------------|--|
| | | | F | INANCIAL S | STATEMENT | Γ. | | |
| TOWNSHIPS AND DISTRICTS OR CITIES. | Appropriation. | ip Tax. | Surplus Revenue. | District School Tax voted for payment of teachers' salaries. | District School Tax voted to be used for building, purchas- ing, hiring, repair- ing, &c. | District School Tax to be raised. | amount from | Balance in the hands of the Collector, ex- clusive of money for building and repuir- ing purposes. |
| | A O | ush | lus | rict ed | s hild | rict be 1 |] 8 801 | nce the sive ldij |
| | State | Township | urp | vot vot of f | vot bui ing ing ing | to 1 | rotal all sc | of bui bui ing |
| Hunterdon (Cont'd), RARITAN (Continued) Pleasant Ridge, No. 84 Neshanic, 86 Flemington, 87 | | _ | | \$446 36 | | \$1300-00 1446-36 | \$1650 00 350 00 3074 78 | \$20 58 |
| Wagoners, 88 Harmony, 89 | | | | | | | 350 00 | 19 52 |
| Summit, 90 | 3.50 00 | | | ••••••• | | | 350 00 | |
| DELAWARE. | 4778 42 | •••••• | ••••• | 684-36 | 2315 00 | 2999-36 | 7777 78 | 102 78 |
| Higgins, 85 Locktown, 91 | 350 00 | | | | •••••• | | 350 00 | 26 50 |
| Croton, 92 | 350 00 | | | | | | 350 00 | |
| Sand Brook, 93 Moores, 94 | 350 00 | | | ••••• | | | 350-00 350-00 | $ 17 50 \\ 29 07 $ |
| Sergeants, 95 Vandolahs, 96 | 451 76 350 00 | | | ••••• | | | $451 76 \\ 350 00$ | |
| Readings, 97 Stockton, 98 | 350 20 640 \$7 | | | 250 00 | 75 (0) | 295.00 | 350 20 965 87 | 41 94 31 46 |
| Stockton, 53 | | | | 250 00 | | | 3882 04 | 161 75 |
| EAST AMWELL. Wertsville, 100 | | | | | | | | 101 15 |
| Mountain Grove, 101 | 350 00 | | | | ••••• | | 350 00 350 00 | 8 39 |
| Uniouville, 109 Ringoes, 103 | 350 00 350 00 | | | | 50 00 | 50 00 | 400 00 350 00 | 15 14 |
| | | | | | | | 1450 00 | 23 53 |
| WEST AMWELL, Rocktown, 10: | | | | | | | 350 00 | 19 03 |
| Mount Airy, 103 High Valley, 100 | 434 24 | | | | 1100 00 | 1100 00 | $1534 24 \\ 350 00$ | 78.57 |
| Mount Range, 10 | 350 00 | | | | | | 350 00 | 110 75 |
| | 1484 24 | | | | 1100 00 | 1100 00 | 2584 24 | 213 85 |
| Lambertville, 10 | 3722-61 | | | 2075-00 | 1965-00 | 4040 00 | 7762 61 | |
| Summary. | | | | | | | | |
| Lebanon | | | | 1073-22 145-00 | 115 00 | 260 00 | 10405 16 2941 73 | $ \begin{array}{c} 218 & 13 \\ 334 & 38 \end{array} $ |
| Alexandria | . 1750 00 |) | ••••• | 169 82 563 90 | | 219 82 1562 45 | 1969 82 4135 81 | 99 85 336 02 |
| Alexandria Holland, Frenchtown Borough Kingwood. | . 1155 60 | | \$98 85 217 48 | 169 82 563 90 550 00 48 60 | 25 00 | 575 (0) | $1829 51 \\ 2334 77$ | 225 78 350 86 |
| Franklin | . 1750-00 | | 156 00 | | 275 34 75 00 | 275 34 75 00 | 2181 34 | 134 65 |
| Franklin Union Clinton Borough Clinton | . 896 50 | | | 800 00 679 23 230 00 684 36 250 00 | 2300 00 | 3100 00 | 2217 23 3996 50 | |
| High Bridge | · 2097 30 • 1705 23 |) | | 679-23 | 200 00 | | $2976 53 \\ 1705 27$ | 336 90 |
| High Bridge Tewksbury Readington Raritan Delewere | . 2594 19 . 4036 2 |) | | 230 00 | 185 00 1050 00 | 1280.00 | 2779 19 5316 21 7777 78 | 43 62 249 28 |
| Raritan | · 4778 41 3557 0 | 2 | | 684 36 | $ \begin{array}{r} 2315 & 00 \\ 75 & 00 \end{array} $ | 2999 36 325 00 | 7777 78 3882 04 | $ \begin{array}{r} 43 & 62 \\ 249 & 28 \\ 102 & 78 \\ 161 & 75 \\ \end{array} $ |
| Delaware | · 1400 00 . 1484 2 | | | . 200 00 | 50 00 1100 00 | 50 00 | $1450 \ 00$ $2584 \ 24$ | 23 53 |
| Lambertville | . 3722 6 | | • | 2075 00 | 1965 00 | | 7762 61 | 213 (0 |
| | 45368 3 | | 472 33 | 7269 13 | 15138 89 | 22408 02 | 68248 74 | 2917 22 |
| MERCER. | 1 | | | | | | | |
| HOPEWELL. Pleasant Valley, Harbourtown, | 1 350 0 |) | | | | 50 00 | 350 00 | 19 32 |
| Woodsville, | $ \begin{array}{cccc} 2 & 350 & 0 \\ 3 & 448 & 4 \end{array} $ |) | | | 50 00 | 50 00 | 400 00 448 41 | 12 90 116 05 |
| Tidds, | 4 543 9 5 350 0 |) | • | | | | 543 90 350 00 | 199 94 |
| | $6 \cdot 635 2$ | | • •••••• | | | | $635 25 \\ 361 22$ | 65 00 |
| Centreville, | 8 350 0 | | | | | | 350 00 | 35 18 |
| Pennington, 1 | 9 350 0 0 963 2 | 5 | • •••••• | | | | 350 00 963 25 | |
| Marshall's Corner, 1 Woosamonsa, 11 | $\begin{array}{cccccccccccccccccccccccccccccccccccc$ |)) | | | | | 350-00 350-00 | |
| | | | | | | | | |

| _ | | | _ | _ | | | | _ | | | | | | | | | | |
|---|--|--|--|--------------------------|---------------------------------|--|--|---|--|--|----------------------------------|--------------------------------------|--|------------------------------------|---------------------------------|--|--|--|
| 1 | the | children between 18 years of age. | school | | | ATTE | NDAI | NCE. | | | seat | public | at- | at- | em- | teachers | per 8. | per rs. |
| | of | etw age. | scl | | 10 | n'v | u, n | ۷°n | less. | e, | will | nd | children who private school. | who | PL8 | eacl | salary paid p male teachers. | che |
| | | of | hs | | gore | oetv ths | ths. | ths. | hs. | anc | | the lings. | n v sch | | tch | | pa | ps tea |
| iet. | value ropert | dre | months len. | | din 1 | l gu 100 | ng l | ng h | ing | end | use ly. | of t ildii | dre. | drei | te | female ed. | salary male te | ary ale |
| istı | value property | s ye | m | llee | attending ths or mo | 10 n | 8 m | 6 m | end 4 m | att | ho tab | bui | chil | shil o se | alo | fen ed. | sal | sal fen |
| f D | | of of 1 | of t o | enrolled. | o. attending months or more. | o. attending betw 8 and 10 months. | . attending betv 6 and 8 months. | attending betw 4 and 6 months. | , attending 1 than 4 months. | ıge | the | itio | of o | d n | f n yed. | of | to to | to |
| No. of District | Present school | No. of children betw 5 and 18 years of age. | o. kep | No. e | No. mo | No. attending betw'n 8 and 10 months. | No. attending betw'n 6 and 8 months. | No. attending betw'n 4 aud 6 months. | No. | Average [°] attendance. | No. the house comfortably. | Condition of the school buildings | No. of children who tend private school | No. of children tend no school. | No. of male teachers ployed. | No. of fer employed | Average mo. to | Average salary paid per mo, to female teachers. |
| Z | <u><u><u></u></u></u> | Z | No. of mor kept open. | Z | Z | Z | Z | z | Z | Y | Z | Ŭ | N | Z | Z | Z_ | ۷ | V |
| 84 | \$1200.00 | 47 | 10.5 | 34 | | 7 | 5 | 9 | 12 | 15 | 40 | new. | | 9 | | 1 | | \$28 50 |
| 84 86 87 88 | \$1200 00 700 00 14000 00 | 50 | 10 5 | 47 | | 7 3 19 | 8 112 | 12 | 13 24 117 | 18 | 50 300 | g. | 4 1 50 | 2^{2}_{44} | 1 | 13 | | $\begin{array}{c} 30 & 00 \\ 30 & 42 & 46 \\ 31 & 67 \end{array}$ |
| 88 | 1200 00 | 425 55 51 | 9.5 | 48 55 | | 8 | 11 | 12 83 13 7 16 | 16 33 | 18 158 24 23 23 | 50 | v. g. g. | 3 | 44 | 1 | 1 | \$94 74 31 67 33 33 | $\begin{array}{c} 30 & 00 \\ 42 & 46 \\ 31 & 67 \end{array}$ |
| 89 90 | $ 500 \ 00 \\ 1100 \ 00 $ | 51 64 | 9.5 10.5 | 55 60 | ••••• | 1 | $\frac{14}{15}$ | 16 | 33 29 | 23 23 | $\frac{40}{50}$ | med. g. | | 4 | 1 | 1 | 33 33 | 33 33 30 00 |
| | 21600 00 | 959 | 10 | 797 | 5 | 72 | 224 | 198 | 298 | 366 | 725 | | 63 | 103 | 5 | 10 | 45 89 | 32 62 |
| 85 91 | 1400 00 1500 00 | 55 91 | 11 . | 37 86 70 | 4 | 3 21 | 14 41 | 18 15 | 25 | 20 55 | $\frac{50}{70}$ | g. | ō | 13 5 | | 1 | 35.00 | 28 50 33 33 |
| 92 | 1000 00 300 00 | 89 61 | 9 9 9.5 | $\frac{70}{46}$ | | 21 12 6 | 41 20 5 | 15 16 | 23 29 35 | 46 31 | 60 | g. v.g. med. | i | 21 4 | î | i | 35 00 33 33 | 28 50 33 33 33 33 33 33 33 33 30 00 |
| 92 93 94 95 | 1200 03 600 00 | 66 | 9.5 | 60 115 | | 1 8 13 | 6 20 | 18 18 42 | 35 | 29 | 40 45 50 | g. med, | 6 | | 1 | 1 | 30 00 | 30 00 |
| 95 96 97 | 400 00 | 125 80 94 | 10.5 | 70 | ••••• | 13 | 14 20 14 | 9 | 45 34 | 37 | 50 | med. | | 8 | | i | | 30 00 |
| 97 98 | $\frac{1000}{4000} \frac{00}{00}$ | 205 | 10 10 | 174 | ····· | $\frac{15}{46}$ | 30 | $\frac{28}{30}$ | $\frac{13}{68}$ | 46 104 | $\frac{60}{130}$ | v, g. | 9 | 16 22 | 1 1 | 1 | $\begin{array}{c} 38 & 70 \\ 50 & 00 \end{array}$ | 30 00 |
| | 11400 00 | 866 | | 745 | 4 | 25 | 171 | 191 | 254 | 368 | 555 | | 24 | 89 | 6 | 7 | 37 40 | 31 21 |
| 100 101 | $1500 \ 00 \\ 500 \ 00$ | 86 71 75 | 9.5 9 | 68 42 47 | | 5 4 | 11 | $ \begin{array}{c} 11 \\ 7 \\ 6 \end{array} $ | $\frac{41}{28}$ 29 | 29 18 | 60 40 | g. med. | 3 | 15 29 27 | | 1 | | $\begin{array}{ccc} 40 & 00 \\ 33 & 33 \end{array}$ |
| 102 103 | 1500 00 600 00 | 75 85 | 9.8 | 47 64 | | 6 | 6 17 | 6 16 | 29 27 | 20 31 | 50 40 | g. med | 1 7 | 27 14 | ·····i | 1 | 30 00 | 40 00 |
| 105 | 4100 00 | 317 | 9.3 | 221 | | 19 | 37 | 40 | 125 | | 190 | | | - 14 | | | 30 00 | 36 66 |
| $\frac{104}{105}$ | 600 00 | 61 | 10 | 55 | ; ••••• | | 15 10 | 10 25 | 30 | 22 35 | 40 | med. | 1 | 5 | | 1 | | 30 00 |
| $\frac{105}{106}$ | 1800 00 500 00 | 130 51 | 9.8 10.5 | 55 83 50 | i | 8 12 | 5 | 4 | 40 28 | 22 | 60 40 | new. g. | 1 | 46 | 1 | 1 | 41 66 | $\begin{array}{ccc} 30 & 00 \\ 27 & 33 \\ 30 & 00 \end{array}$ |
| 107 | 600 00 | 101 | 10.3 | 63 | | 5 | 2 | 18 | 38 | 23 | 50 | g. | 3 | 35 | 1 | 1 | 32 41 | 30 32 |
| | 3500 00 | 343 | 10.1 | 251 | 1 | 25 | 32 | 57 | 136 | 102 | 190 | | 5 | 87 | 2 | 4 | 37 03 | 29 41 |
| 108 | 16000 00 | 1088 | 10 | 785 | 14 | 143 | 171 | 202 | 255 | 388 | 850 | v. g. | 70 | 233 | 2 | 12 | 90 00 | 36 59 |
| | 23200 00 | 1240 | 9.6 | 971 | 2 | 138 | 219 | 186 | 428 | 460 | 871 | | 89 | 180 | 13 | 7 | 48 97 | 37 30 |
| | 7150 00 3400 00 | 650 328 611 | 9.6 9.2 9.3 | 558 298 516 | 2 | $ \begin{array}{r} 138 \\ 59 \\ 23 \\ 61 \end{array} $ | 112 63 | 109 91 | 275 121 | 250 140 | 410 245 | ••••••• | 17 3 13 | 82 37 | 13 7 6 8 | 4 | 48 97 51 27 33 77 40 46 | $\begin{array}{ccc} 32 & 04 \\ 35 & 83 \end{array}$ |
| | $\begin{array}{c} 11800 & 00 \\ 5200 & 00 \end{array}$ | 337 | 110 | 516 281 | | 50 | 101 | 146 66 | 208 109 | 248 132 | 555 280 | ••••• | 13 | 63 41 | 8 | 7 4 2 4 6 3 3 2 4 1 | $\begin{array}{r} 40 & 46 \\ 62 & 50 \\ 34 & 87 \\ 34 & 44 \\ 35 & 00 \end{array}$ | 32 04 35 83 25 76 32 50 27 45 29 33 31 33 40 00 29 64 27 50 32 28 34 98 32 62 31 21 36 66 |
| | $4450 00 \\ 5550 00$ | 428 300 389 267 | 8.6 9.5 9.5 | 281 373 273 331 | 12 | 41 39 34 29 | 56 34 57 | 84 43 | $\frac{214}{122}$ | 132 174 138 | 345 248 | ••••• | 8 | 41 63 27 | 1 5 3 5 1 | 6 | $ \begin{array}{r} 34 & 87 \\ 34 & 44 \end{array} $ | 27 45 29 33 |
| | 5550 00 3500 00 10000 00 | 389 267 | 10 | 331 213 | 2 | 34 | 60 56 | - 80 | 155 90 | 146 | 254 200 | | 1 2 15 14 | 27 54 39 | 5 | 3 | $\begin{array}{c} 35 & 00 \\ 100 & 00 \end{array}$ | 31 33 |
| | 11500 00 4200 00 | 542 456 641 | 10 | 440 369 | 43 | 47 | 114 | 38 81 55 | 194 | 200 | 470 | | 14 | 88 67 | 4 | 4 | 48 77 55 00 | 29 64 |
| | 7900 00 | 641 | 10 9.5 9.6 | 530 | 17 | 37 | 99 | 120 | $\begin{array}{c} 103 \\ 266 \end{array}$ | 202 259 | $270 \\ 440$ | | 20 8 | 106 | 5 | 4 | 40 21 | 27 50 32 28 |
| | $18200 00 \\ 21600 00$ | 898 959 | 9.6 | 744 797 745 | 6 5 | 77 | 127 | 166 198 191 | 368 298 | 331 366 | 750 725 555 | | 8 19 63 | 136 103 | 4 2 5 3 5 6 | 12 10 7 3 | $\begin{array}{c} 40 & 21 \\ 40 & 84 \\ 45 & 89 \end{array}$ | $ 34 98 \\ 32 62 $ |
| | $\begin{array}{r} 11400 & 00 \\ 4100 & 00 \end{array}$ | 959 866 317 343 | 10 9.3 | 745 221 251 | | 125 19 | 171 | 191 | 254 | 368 98 | 190 | | 24 | 89 | 6 | 7 | 37 40 | $ \begin{array}{c} 31 & 21 \\ 36 & 66 \end{array} $ |
| | 3500 00 16000 00 | 343 1088 | $\begin{smallmatrix} 3 & 10.1 \\ 8 & 10 \end{smallmatrix}$ | 251 785 | 14 | 109 37 72 125 19 25 143 | 99 90 127 224 171 37 32 171 | 40 57 202 | 125 136 255 | 102 388 | 190 850 | | 11 5 70 | 85 87 233 | | 4 12 | 37 03 90 00 | $\begin{array}{c} 32 & 04\\ 35 & 83\\ 25 & 76\\ 32 & 50\\ 27 & 45\\ 29 & 33\\ 31 & 33\\ 40 & 00\\ 29 & 64\\ 27 & 50\\ 32 & 28\\ 34 & 98\\ 32 & 28\\ 34 & 98\\ 32 & 62\\ 31 & 21\\ 36 & 66\\ 31 & 21\\ 36 & 59\\ \end{array}$ |
| | 172650 00 | 10660 | | 8695 | | | 1823 | | 3724 | 4101 | 7848 | | 383 | 1590 | | · | 48 13 | 32 02 |
| | | | | | | | | | | 1 | | | | | | | | |
| 1 | 900 00 1000 00 | 71 | 9 10 1 10 | 61 | ļ | 2 | 4 | 12 | 43 | 21 | 50 | g, | 1 | 18 | 1 | | 33 33 | 31 66 30 00 |
| 3 | 1000 00 1000 00 800 00 | 100 | $ \begin{array}{c} 10 \\ 5 \\ 10.5 \\ 9 \\ 12 \\ 9 \\ 10.3 \\ \hline 9 \\ 10.3 \\ \hline 7 $ | 58 89 83 5/ | | 9 2 8 1 | 12 13 | 8 21 24 11 17 38 20 | 29 53 | 21 25 30 | 38 50 52 40 68 50 | v. g. g. | 1 | 20 | | | 50 00 | 30 00 36 50 |
| 45 | \$00 00 1000 00 | 10 | 9 10.3 | 88 | 3 2 5 2 | | 13 9 | 24 | 36 | 26 | 52 40 | v.g. v.g. v.g. | 4 | 48 | | 1 1 | | $\begin{array}{c} 32 & 20 \\ 47 & 71 \end{array}$ |
| 6 7 | 2500 00 1200 00 | 19 | 5 10 5 9 0 10 | 111 67 54 | 2 7 | . 14 | | 17 38 | 61 | 50 29 | 68 50 | V. g. | 12 | 28 12 | | l [| 38 33 | 47 71 |
| 8 9 | 500 00 1000 00 | 5 | 0 10 7 10.5 9 11 | 5 | 4 3 | 3 | 9 | 20 | $21 \\ 31$ | 20 22 | | v.g. | 1 | 25 | | . 1 | | $\begin{array}{c} 30 & 00 \\ 28 & 57 \\ 36 & 36 \end{array}$ |
| 2 3 4 5 6 7 8 9 10 11 11 2 | 5000 00 1400 00 | 24 | 9 11 8 10.3 | 15 6 | 5 10 | | 57 20 | 10 37 19 | 43 29 53 36 32 61 21 0 31 31 9 17 | 26 22 50 29 20 22 75 21 21 | 40 36 120 30 | η γ .g. | 00 | 30 14 | | | 61 36 43 50 | 36 36 30 00 |
| 111/2 | 900 00 | | 5 9.8 | 5 | 7 | . 2 | 10 | i i | 34 | 22 | 40 | v. g. v. g. | 2 | | 5 | ŧ | 30 00 | |

Statistical Report, by Districts, of the County of MERCER,

| | | | | F | INANCIAL | STATEMEN | т. | | |
|---|-----------------|---------------------|---------------|---|---|---|---------------------------------------|------------------------------|--|
| TOWNSHIPS AND | > | Appropriation. | | .eu | istrict School Tax voted for payment of teachers' salaries. | District School Tax woted to be used for building, purchas- fng, hiring, repair- ing, &c. | d Tax | t from | Balance in the hands of the Collector, cx- clusive of money for building and repair- ing purposes. |
| DISTRICTS OR | | rop | Township Tax. | Surplus Revenue | r po rs' ⁸ | pi p | listrict School to be raised. | otal amount all sources. | the mo und bseg |
| CITIES. | | dán | . di | Re | for | S. of S. S. | Schoo | otal amou all sources | ce in the re Collec ive of me ding and purposes |
| | | A C | nsh | lus | ed | ed ed | rict be 1 | 1 8 800 | nce libe idin |
| | | State | MO | urp | District voted of teacl | vol vol bud fing fing | istr to 1 | ofa all | alan of th clue buil |
| Mercer (Continued | D. | | 1 | 1 20 | <u> </u> | <u> </u> | <u> </u> | _H | <u> </u> |
| Mercer (Continued HOPEWELL (Cont's Eear, No. Titusville, | d). 12 13 | \$377 82 435 96 | | | | 60 00 | 60 00 | \$377 82 495 96 | \$123 12 10 15 |
| EWING. | | 6215 81 | | | | 110 00 | 110 00 | 6325 81 | 668 11 |
| Scudders Falls, | 14 | 427 65 | | | | | | 427 65 | 56 37 |
| Birmlngham, Ewingville, | $\frac{15}{16}$ | 481 63 535 64 | | | | 250 00 | •••••• | 481 63 535 60 | 231 79 17 |
| Columbia, Brookville, | 17 18 | 622 79 350 00 | | | | 250 00 | 250 00 | 872 79 | 177 19 |
| DIOORVINC, | 10 | | | | | | | 350 00 | 6 23 |
| | | 2417 67 | *********** | • | | 250 00 | 250 60 | 2667 67 | 471 75 |
| Trenton City. | 19 | 35926 80 | | | (····· | 23500 00 | 23500 00 | 59426 80 | ••••• |
| LAWRENCE. | 20 | 1010 14 | | 105 50 | 1 | | | | |
| Millham, Brick, | $\frac{20}{21}$ | $1353 54 \\ 369 52$ | | 105 73 | | | • | 1459 27 398 39 | $1223 \ 68 \\ 3 \ 76 \\ 18 \ 68$ |
| Grove, Clarksville, | 22 23 | 326 65 | | 23 35 | · ····· | | | 398-39 350-00 | 18 68 |
| Central, | 24 | 626 94 | | 48 97 | | | | $ 376 00 \\ 675 91 $ | 69 16 32 01 |
| Rosedale, | 25 | 332 16 | | 17 84 | | | | 350 00 | 19 92 |
| HAMILTON. | | 3357 57 | | 252 00 | | | | 3609 57 | 1367 21 |
| Washington. | 26 | 350 00 | | | | | 250 00 500 00 | 350.00 | |
| Mercerville, Hamilton Square, | 27 25 29 | 491 09 527 29 | | | | 250 00 | 250.00 | 494 09 777 29 | 532 80 92 22 |
| Edge Brook, Groveville, | 29 30 | 350 00 | | | | 500 00 | 500 00 | 850 00 | 24 56 |
| Yardville. | 31 32 | 506 54 | | | | | | 572 97 506 54 | 133 59 125 02 |
| White Horse, Friendship. | 32 33 | 469 17 | | •••••• | | 90.00 | 00.00 | 469 17 440 00 | 115 84 44 40 |
| Friendship, Farmingdale, | 35 | 381 93 | - ^ | •••••• | | 90 00 275 00 | 275 00, | 656 98 | 65 00 |
| | | 4002 04 | | | | | | 5117 04 | 1133 43 |
| CHAMBERSBURG Academy, | 34 | 4874 39 | | | 531 64 | 2668-36 | 3200 00 | 8074 39 | 11 22 |
| PRINCETON. | | | | | | | | | |
| Stony Brook, | 36 | 332 15 | | 22 52 | | 50 00 | | 404 67 | 8 76 |
| Cedar Grove, Mount Lucas, | 37 33 | -328.04 | | 20.82 | | 50 00 | 50 00 | 519-93 350-00 | 40 118 73 |
| Princeton, | 39 | 3525 04 | | 238 92 | 783 50 | 2216 50 | 3000 00 | 6763 93 | |
| WDOW WINDOOD | | 4625 30 | | 313 23 | | | 3100 00 | 8038 53 | 127 89 |
| WEST WINDSOR. Penns Neck, | 40 | 315 46 | | 34 51 | | | · · · · · · · · · · · · · · · · · · · | 350 00 | 12 28 |
| Parsonage. Dutch Neck, | 41 42 | 423 50 | | 52 59 | | | | 476 09 541 44 | 2 93 142 18 |
| Assanpink, | 43 | 314 94 | | 35 06 | | | | 350 00 | 40 46 |
| | | 1535 53 | | | | | | 1717 53 | 497 85 |
| WASHINGTON. Robbinsville, | 44 | 252 01 | | 05 10 | | | | 484 55 | 130 09 |
| Union. | 45 | 357 07 | | 25 41 | | 106 52 | | 382 48 | 245 70 |
| Page's Corner, Sharon, | 46 | | | 21 28 20 39 | | | | 350 00 | 152 85 309 62 |
| Allen, Windsor, | 48 49 | 332 15 | | 23 64 | | 535 00 | 535 00 | $35579 \\ 97974$ | $ \begin{array}{r} 141 & 65 \\ 291 & 42 \end{array} $ |
| Williou, | 15 | | | | | | · | | |
| EAST WINDSOR. | | | | | | 641 52 | 641 52 | 2902 56 | 1271 33 |
| Hickory Corner, | $\frac{50}{51}$ | 334 69 | | 15 31 | | 125 00 | 125 00 | 350 00 475 00 | $ \begin{array}{r} 17 \\ 9 \\ 97 \end{array} $ |
| | 52 | 1702 30 | | 116 26 | | 150 00 | 150 00 | 1968 56 | 89 44 |
| Millford. Cedarville, | 53 54 | 328 73 333 84 | | 21 27 | | ********** | | 350 00 350 00 | 74 00 55 |
| | | | | | | 275 00 | 275 00 | 3193 56 | 191 11 |
| Summary. | | | | | | 110 00 | 110 00 | 6325 81 | |
| Hopewell Ewing | | 2417 67 | | | | 250 00 | | 2667 67 | $\begin{array}{c} 668 & 11 \\ 471 & 75 \end{array}$ |

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State of New Jersey, for the School Year ending August 31, 1875.

| | | | | | | | | | | | + | | 1. | 3- | 1.2 | 90 | 4 | H |
|--|---|---|---|----------------------|---------------------------------|--|---|---|------------------------------|--|-------------------------------|--------------------------------------|---|---------------------------------------|---------------------------------|------------------|---|---|
| | the | children between 18 years of age. | school | | 10 | | ENDA | | , 00 | | seat | public | lo at- | to at | s em- | teachers | l per ers. | Average salary paid per mo, to female teachers. |
| | of . | bet of ag | | | | (W)1 18. | tw'1 | tw'1 | less IS. | nce. | will | | dw hood | wh. | cher | | ge salary paid p to male teachers. | paid eacl |
| ct | valua property | ren ars o | months en. | | attending ths or mo | g be | g be | g be | ng | nda | | f th ding | lren te sc | lren hool | teac | ale | ary le te | ıry ale t |
| istri | valua proper | hild yea | n10 0611. | lled | tend s or | din 0 m | s me | 6 mo | endi 4 m | atte | hout | buil | hild | hild scl | tale | female ed. | sala mal | fem |
| of District | | o. of children betw 5 and 15 years of age. | lo. of m kept open | nro | o. attending months or more. | o. attending betw 8 and 10 months. | 6 and 8 months. | attending betw and 6 months. | than 4 months. | age | o. the hous comfortably | ondition of the school buildings. | o. of children who tend private school | o of children tend no school | vo. of m rloyed. | | age to | nge to |
| No. 6 | Present school | No 5 al | No. of kept o | No. enrolled | No. | No. attending betw'n 8 and 10 months. | No. attending betw'n 6 and 8 months. | No. attending betw'n 4 and 6 months. | No. attending than 4 mont | Average attendance. | No. the house comfortably. | Condition school br | No. of children who tend private school. | No of children who tend no school. | No. of male teachers rloyed. | No. of employ | Average salary paid mo. to male teacher | mo |
| | | | A | | 4 | 4 | 4 | 4 | 14 | -13 | ~ | | | <u> </u> | 1 | | | •1. |
| 12 13 | \$1200_00 | 94 87 | 11 10 | $\frac{51}{70}$ | 4 | 10 | 4 | 7 10 | 26 | 22 36 | 45 | v .g. | 2 | 30 5 | 1 | 1 | \$40 00 | \$35 00 |
| 13 | none. 18400-00 | 1394 | $\frac{10}{10.3}$ | 1026 | 18 | 16 96 | 12 200 | 245 | 32 467 | 421 | $\frac{50}{709}$ | | 81 | 241 | 7 | 10 | 42 36 | 33 80 |
| 14 | 1500 00 | 96 | 10.5 | 59 | 10 | | 15 | 19 | | | | v. g. | 15 | | | 10 | 12 00 | 40 00 |
| 14 15 16 | 800 00 700 00 | 127 118 | 10.51 | 59 93 | 1 | 2 2 8 | 20 20 | 15 23 | 23 21 42 | 25 29 46 | 75 50 60 | v.g. v.g | 10 | 13 3 18 | | i | | 33 33 50 00 |
| 16 17 18 | $1200 00 \\ 500 00$ | 134 83 | 9.8 10.8 10 | 81 43 | 4 | 6 10 | 8 | 21 | 42 18 | 32 22 | 60 40 | v.g. g. | 12 | 50 8 | 1 | 1 | 52 00 | 30 00 |
| | 4700 00 | 558 | 10 | 335 | | | 71 | | 146 | 154 | 285 | | 48 | | 1 | 4 | 52 00 | 38 33 |
| 19 | 129000 00 | 8912 | 10 | 3691 | 508 | 710 | 576 | 672 | 1225 | 2328 | 2765 | g. | 1500 | 3721 | 5 | 51 | 120 00 | 51 66 |
| | 9:00 00 | | | | | | | | 1.10 | | | | | 1.00 - | | | | |
| 20 21 22 23 24 25 | 3500 00 | 341 108 | 11 9 9 | 256 65 | ••••• | 23 4 | 43 10 | 47 18 17 | 143 33 | 100 30 | 150 44 60 | v. g. g. | 5 | 175 | 1 | 2 | 46 00 | 45 00 36 00 |
| 22 23 | 600-00 1000-00 | 69 87 121 56 | 9 10.5 | 58 62 83 | | 6 6 | 9 | 6 | 26 41 | 30 27 20 34 | 46 60 | g. g. v. g. | 2 1 30 | 22 11 21 38 | 1 | | $\begin{array}{c} 33 & 33 \\ 67 & 50 \end{array}$ | 30 00 |
| 24 25 | 2000-00 200-00 | 56 | $ \frac{10}{10.5} $ | 43 | 12 | 17 1 | 20 5 | 16 11 | $\frac{18}{26}$ | 34 14 | 40 | v, g. g. | 30 | 16 | 1 | | 42 50 | ••••• |
| | 7800 00 | 782 | 10 | 567 | 12 | 57 | 93 | 115 | 290 | 225 | 400 | | 41 | 283 | 4 | 4 | 47 33 | 37 00 |
| $\frac{26}{27}$ | 600 00 800 00 | 49 113 | 10 11 | 40 73 | ·····i | 3 8 | 6 | 7 18 | 24 38 | 18 28 51 | 50 60 | g. v. g. | | 8 46 | 1 | 1 | $\begin{array}{c} 33 & 33 \\ 40 & 00 \end{array}$ | 28 33 |
| $\frac{28}{29}$ | 1000-00 1000-00 | 104 69 | 11 | 101 58 | | 21 | 26 12 | 18 15 22 | 38 39 15 | 51 28 | 86 60 | v.g. v.g. v.g. | ·····i | 1 | 1 | | 44 70 | 33 33 |
| $\frac{30}{31}$ | $ 1200 00 \\ 1200 00 $ | 130 113 116 | $ \begin{array}{r} 11.5 \\ 11.5 \\ 10.5 \end{array} $ | 80 93 | 16 6 | 9 25 19 | | 22 12 19 23 | 13 43 | 28 62 42 26 | 60 52 | v.g. v g. | 6 | 54 | 1 | 1 | 49 66 | 53 00 |
| 26 27 28 29 30 31 32 33 35 | 1800 00 850 00 | 116 80 94 | 10.5 | 80 93 77 37 | 2 | 4 8 | 20 4 | 6 | $\frac{40}{17}$ | 18 | 60 52 56 50 | v.g. | 4 19 | 20 25 24 | | 1 | | $ 41 66 \\ 35 00 $ |
| 35 | 2500 00 | | 10 | 39 | | 7 | 8 | 12 | | | 50 | <u>v, g.</u> | 6 | 41 | | | | 35 00 |
| | 10950 00 | 868 | 10.5 | 603 | 25 | 104 | 99 | 134 | 241 | 293 | 524 | | 36 | 230 | 4 | 6 | 41 92 | 37 72 |
| 34 | 17000 00 | 1225 | 10.8 | 900 | 8 | 169 | 169 | 274 | 280 | 411 | 710 | v. g. | 191 | 136 | 2 | 9 | 82 50 | 47 50 |
| 36 | 1200 00 1500 00 | 88 107 09 | 10.5 10 | 37 | | 11 | 3 | 5 | 18 33 | 16 | 40 55 | v. g. | 19 | 37 | 1 | 1 | 42.00 | 33 33 |
| 36 37 38 39 | 1000 00 15000 00 | 107 119 889 | $ 10 \\ 10 \\ 10 $ | 65 47 455 | 20 | | 3 13 3 65 | 5 15 12 74 | 35 27 195 | 29 17 239 | 44 450 | v.g. v.g. v.g. v.g. | 13 3 17 150 | 39 7 284 | 1 | 1 8 | 48 00 150 00 | $\begin{array}{c} 33 & 33 \\ 38 & 75 \end{array}$ |
| 35 | 18700 00 | 1173 | $\frac{10}{10}$ | 604 | 20 | 101 | | 106 | 273 | 301 | 589 | <u>. g.</u> | 189 | 367 | 2 | 10 | 99 00 | 35 14 |
| 40 | 1200 00 | | | 42 67 | 1 | | | 2 | 26 | | | g. | 9 | 1 | | 1 | | 37 28 |
| 41 42 43 | 800 00 300 00 | 106 97 77 | 9.3 11.5 10.5 | 80 | | 4 3 1 | 9 5 8 3 | 16 7 | 43 61 | 16 22 24 | 40 32 60 | 80 80 80 | 4 | 39 13 | 1 | 1 | 41 80 | |
| 43 | 600 00 | | 10.5 | 41 | | | | 10 | | | 50 | g. | | 28 | | 1 | | 32 38 |
| | 2900 00 | 355 | 10.5 | 230 | 1 | 8 | 25 | 35 | 161 | 82 | 182 | | 13 | 81 | 1 | 3 | 41 80 | 35 55 |
| 44 45 | $ \begin{array}{c} 200 & 00 \\ 1200 & 00 \\ 1000 & 00 \end{array} $ | 96 76 | 10 10.5 | 74 56 59 | 2 | 23 | 17 9 | 22 18 | 33 21 25 | 27 24 | 60 60 | g. v.g. v.g. | ····· 6 | 22 15 | 1 | 1 | 36 66 42 50 33 00 | $\begin{array}{cccccccccccccccccccccccccccccccccccc$ |
| 45 46 47 | 300 00 | 72 72 | 10.5 10 10.5 9 | 63 | | 4 | 9 9 9 10 17 | 18 21 11 12 17 | 25 42 35 | 24 19 21 25 38 | 60 45 50 | v.g. g. v.g. | 1 | 6 | 1 | 1 | 33 00 | 30 00 35 04 27 50 |
| 48 49 | 1000 00 1200 00 | 106 | 10.5 | 58 85 | 2 | 1 11 | 10 | 17 | 35 | 20 38 | 50 60 | v. g. v. g. | 6 | 15 21 | | 1 | | 46 19 |
| | 4900 00 | 491 | 10 | 395 | 4 | 22 | 71 | 101 | 197 | 154 | 335 | | 13 | 79 | 3 | 6 | 37 38 | 35 34 |
| 50 51 | 600-00 500-00 | 54 68 | 10.5 10 | 55 38 | 2 | 2 | 3 10 | 10 | $\frac{38}{20}$ | 18 10 | 40 45 | g. | ·····i | 4 3 | | 1 | | $\begin{array}{ccc} 30 & 00 \\ 40 & 00 \end{array}$ |
| 50 51 52 53 54 | 4000_00 500_00 | 410 78 56 | 10 9 | 246 65 | 2 | 43 5 | 3 10 75 16 | 8 40 30 | 86 14 | $ \begin{array}{r} 18 \\ 10 \\ 131 \\ 24 \\ 22 \end{array} $ | $40 \\ 45 \\ 175 \\ 50 \\ 0$ | at of of | 55 | 100 | 1 | 3 | 70 00 | $ \begin{array}{c} 40 & 00 \\ 31 & 66 \\ 27 & 22 \\ 34 & 10 \end{array} $ |
| 54 | 300 00 | | | 41 | | 2 | 9 | 15 | 18 | | | med. | 5 2 | 6 | | | | |
| | 5900 00 | 666 | | 418 | 4 | 52 | 113 | 103 | 176 | 208 | 370 | • ••••• | 63 | 125 | 1 | 7 | 70 00 | 32 59 |
| | 18400 00 4700 00 | 1394 555 | | 1026 335 | 18 5 | 96 28 | $\frac{200}{71}$ | 245 85 | 467 149 | 421 154 | $\frac{709}{285}$ | | 81 48 | 244 92 | 7 | 10 4 | $\begin{array}{c} 42 & 36 \\ 52 & 00 \end{array}$ | 33 80 38 33 |

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Statistical Report, by Districts, for the County of MIDDLESEX,

| | | | F | INANCIAL | | т. | | - |
|--|--|---------------|---|--|---|---|---|--|
| TOWNSHIPS AND DISTRICTS OR CITIES. | State Appropriation. | fownship Tax. | Surplus Revenue. | District School Tax voted for payment of teachers' salaries. | District School Tax voted to be used for building, purchas- ing, åc. | listrict School Tax to be raised. | Fotal amount from all sources. | Balance in the hunds of the collector, ex- clusive of money for building and repair- ing purposes. |
| To any and (Orantinue 2) | - - | | · · · · · | <u> </u> | 2 | <u> </u> | ÷ | ä |
| Mercer (Continued), SUMMARY (Cont'd), Trenton | $\begin{array}{r} 4002 & 04 \\ 4874 & 39 \\ 4625 & 30 \\ 1535 & 53 \\ 2215 & 65 \end{array}$ | | 313 23 182 00 145 39 | \$531 64 783 50 | 1115 00 2668 36 2316 50 641 52 | \$23500 00 1115 00 3200 00 3100 00 641 52 275 00 | \$59426 80 3609 57 5117 04 8038 53 1717 53 2902 56 3493 56 | |
| | 68101 32 | | 1080 62 | 1315 14 | 30876-38 | 32191 52 | 101373 46 | 5739 90 |
| MIDDLESEX.PISCATAWAY.Harris-Lane,Non-Ilen,2New Market,3Samptown,4New Brooklyn,5Fieldville,Newtown,7Union,Saritan Landing,9 | | | | 1500 00 225 00 | | | 400 00 4003 85 739 07 350 00 512 50 400 00 695 00 550 00 161 19 | |
| DADITAN | 3691-61 | | · • • • • • • • • • • • • • • • • • • • | 1925 00 | 2195 00 | 4120 06 | 7811-61 | 450 28 |
| RARITAN. Friendship. 10. Mt Pleasant, 11. New Dover, 12. Oak Tree, 13. New Durham, 14. Metuchen, 15. Laf. Union, 16. Piscataway, 17. Bonhamtown, 15. | $\begin{array}{cccccccccccccccccccccccccccccccccccc$ | | | 150 00 50 00 | 100 00 50 00 1028 90 125 00 | 150 00 150 00 50 00 2228 90 225 00 300 00 | $\begin{array}{cccccccccccccccccccccccccccccccccccc$ | $561 77 \\ 18 59 \\ 105 88$ |
| Donnamtown, 12 | | | | | | | | |
| WOODBRIDGE. Locust Grove, 19 Washington, 20 Raliway Neck, 21 Blazing Star, 22 Uniontown, 23 Woodbridge, 24 Fairfield Union, 26 | | | ······ | | | 3103 90 400 00 125 00 150 00 | 7140 80 750 60 475 00 500 09 350 00 2788 48 726 40 | 1131 96 29 26 203 76 9 41 88 64 975 82 9 01 |
| | | | | 43 58 | 631 42 | 675 00 | 5939 88 | 1320 90 |
| NORTH BRUNSWICK Oak Hill, 27 Milltown, 25 Red Lion, 29 | 718/20 | | | 250 00 | 150 00 250 00 | 500.00 | $\begin{array}{ccc} 500 & 00 \\ 1218 & 26 \\ 350 & 00 \end{array}$ | 7 73 98 22 128 22 |
| | 1418-26 | | | 250 00 | 400.00 | 650 00 | 2068 26 | 234 17 |
| EAST BRUNSWICK. Brick S. House, 30 Washington, 31 Lawrence Brook, 32 Summer Hill, 33 Dunhams Corner, 34 Old Bridge, 35 Spotswood, 36 | $\begin{array}{cccccccccccccccccccccccccccccccccccc$ | | · · · · · · · · · · · · · · · · · · · | 200 00 | 150 00 100 00 | 150 00 100 00 | 500 00 1104 81 350 00 350 00 492 32 350 00 972 41 | 131 08 124 74 38 01 226 94 64 31 |
| SAYERSVILLE, Brickland, 37 | 3514 54 | | ••••• | 200 00 | 405 00 | 605-00 | 4119-54 871-65 | 585 08 507 10 |
| SOUTH AMBOY. Park S. House, 38 Raritan, 39 | 2889-33 . 1783-66 | | | 650-00 | 250 00 350 00 | | 3139-33 2783-66 | 2331 37 |
| SOUTH DDUNAU OF | 4672 99 | | | 650 00 | 600 00 | 1250 00 | 5922 99 | 2331 37 |
| SOUTH BRUNSWICK. Six Mile Run, 40 Sand Hills, 41 Georges Road, 42 | $\begin{array}{c} 423 & 72 \\ 350 & 00 \\ 460 & 04 \end{array}$ | | | •••••• | 100 00 | 100 00 | 523 72 350 0 0 460 04 | 22 90 140 70 |

| | | | - | | | | | | = | | - | 0 | 1. | | | - | - | _ |
|----------------------------------|----------------------------------|---|--------------------------|------------------------------|---------------------------------|--|---|--|-----------------------------------|---------------------|-------------------------------|--------------------------------------|--|-----------------------------------|-------------------------------------|------------------|--|---|
| | the | of children between ind 18 years of age. | school | | - | ATTE | | | | | seat | public | at- | o at- | No. of male teachers em- ployed. | teachers | per rs. | per ers. |
| | of . | o, of children betw 5 and 18 years of age. | | | 0, 10 | No. attending betw'n 8 and 10 months. | No. attending betw'n 6 and 8 months. | No. attending betw'n 4 and 6 months | less. | .ee. | will | | o. of children who tend private school. | who | lers | teac | ge salary paid p to male teachers. | Average salary paid pe nio, to female teachers. |
| ئە | valuo property | en 8 of | months pen | | o. attending months or more. | bet nth: | 6 and 8 months. | o, attending betv 4 and 6 months | No. attending] than 4 months. | Average attendance. | | ondition of the school buildings. | en sch | | eacl | | Y F | y Flete |
| No. of District | valuo roper | ildr | non | ed. | attending the or mo- | ing | nou | ing | non | tten | No. the house comfortably. | of | ildr | No. of children tend no school | le t | femalo ed. | salary male te | ma |
| Dis | | ch 184 | o, of m kept open | No. enrolled. | atte the | end 140 | d 8 | end d 6 | tter | e ai | o. the hous comfortably | ondition school b | ch | ch | ma. | | 0 11 | e s O fo |
| of | Present school | օք | No. of kept o | enı | font | and | att | att | han | rag | the | diti hoo | of nd | $^{\mathrm{of}}$ | of | No. of employ | Average mo. to | rag o. to |
| N0. | Prei | NO. 5 a | No. | No. | No. m | N0.8 | No. | No. | No. | Ave | N0. C0 | sc sc | No. ter | No. | No. | No. | Ave m | Ave |
| | | - | | | | | | | | | | | | | | | | |
| | \$129000 00 | 8912 | 10 | 3691 567 | 508 | 710 | 576 | 672 115 | 1225 | 232× 225 | 2765 | | 1500 | 3721 | 5 | 54 | \$120.00. | \$51 66 |
| | 7800-00 10950-00 | 8912 782 868 | 10,5 | 603 | 12 25 | 57 104 | 93 99 | 115 134 27 (| $\frac{290}{241}$ | 293 | 400 | | 41 36 | $\frac{283}{230}$ | 4 | 4 6 | \$120 00. 47 33 41 92 82 50 99 00 | $\begin{array}{c} 37 & 00 \\ 37 & 72 \\ 47 & 50 \\ 35 & 14 \end{array}$ |
| | 17000-00 | 1220 | 10.8 | 900 604 | 8 20 | 169 121 | 169 84 | 106 | $\frac{280}{273}$ 161 | 441 301 | 710 | ••••• | 194 189 | 136 367 | $\frac{2}{2}$ | 9 10 | 82 50 99 00 | $\frac{47}{35} \frac{50}{14}$ |
| | 2900-00 4900-00 | 355 491 | 10 | 230 395 | 1 | 8 22 52 | 25 71 113 | 35 101 | $\frac{161}{197}$ | 82 154 | 182 335 | | 13 13 | 81 79 | 13 | 3 6 7 | $\begin{array}{c} 41 & 80 \\ 37 & 38 \\ 70 & 00 \end{array}$ | 35 14 35 55 35 34 32 59 |
| | 5900-00 | 666 | 9.7 | 448 | 4 | 52 | 113 | 103 | 176 | 208 | 370 | ····· | 63 | 125 | 1 | ĩ | 70.00 | 32 59 |
| | 220250 00 | 16424 | 10 | 8799 | 605 | 1367 | 1501 | 1870 | 3456 | 4607 | 6869 | ••••• | 2175 | 5358 | 30 | 113 | 63 42 | 38-46 |
| 1 | 1200 00 10000 00 | 94 230 | 10 | 83 191 | 30 29 | 31 45 | $ \begin{array}{c} 12 \\ 52 \\ 13 \end{array} $ | 6 | 4 | 40 | 75 300 | g. | | 10 | | $\frac{1}{2}$ | 115 00 | $\frac{38}{45} \frac{45}{00}$ |
| 23 | 2500 00 | 123 58 | 10 | 68 | 6 | 14 | 13 | 29 12 | 36 23 | 105 33 13 | 60 | v. g. g. | | 8 47 10 | | 1 | | 66 33 |
| 4 5 | 00 009 800 008 | 1.32 | 9 10 | 28 82 | ····· | 2 5 | 6 16 | 8 17 2 5 | 12 | - 33 | 35 80 | med. | 4 | 46 | | 1 | | $\begin{array}{cccc} 30 & 00 \\ 47 & 00 \\ 33 & 33 \end{array}$ |
| 5 6 7 | 400-00 1060-00 | 51 62 | 9 10.5 | 82 36 27 31 | ····· | 33 | 6 6 | | 25 13 | 14 11 | 40 35 | med. v.g. med. | 8 2 4 | 9 32 | | 1 | | 33 33 |
| 8 9 | 500-60 3000-00 | 59 39 | $\frac{10.5}{9}$ | 31 25 | | 11 | 9 3 | 4 6 | 13 7 16 | 15 | 40 40 | w.g. | 4 9 | 24 5 | | | | $ 46 00 \\ 37 75 $ |
| | 20300-00 | 818 | 9.9 | 571 | 65 | 114 | 123 | - 89 | 180 | 275 | 705 | | 50 | 191 | 1 | 10 | 115 00 | 41 91 |
| 10 | 1800-00 600-00 | 99 69 | 9 1 | 40 46 | • •••• | 16 | 11 14 | 9 13 | 4 | 26 24 | 7.5 40 | ø. | 22 5 | 30 22 | | 1 | | $\begin{array}{c} 41 & 66 \\ 38 & 33 \\ 30 & 00 \end{array}$ |
| 11 12 13 14 15 | 1000-00 | 23 71 82 | 9 | 14 57 | | | 5 7 6 | 4 | 33 | 24 7 27 | 30 50 | v. g. | 45 | 4 12 | | 1 | | $\frac{30}{37}$ $\frac{00}{50}$ |
| 14 | 500 00 9000 00 | 82 | 10.5 | 49 | 1 | 9 | | 14 27 | 19 71 | 27 25 97 | 40 | med. | 2 55 | - 31 | | j | 100 00 | 40.00 |
| 16 | 1000 00 | 61 | 9 | 155 | | 53 | 34 11 12 | 10 35 | 23 30 | 23 39 | 200 45 | v. g. | 55 | 64 | | 1 | | 43 75 33 33 33 33 33 33 33 33 |
| 18 | 3000-00 1000-00 | 158 78 | 10.2 9 9.3 10.5 | 50 78 45 | 2 | 11 | 12 | 35 | $\frac{30}{18}$ | 39 23 | 100 35 | v. g. g. | 8 32 3 | 48 15 | 1 | 1 | 41 66 | 33 33 33 33 33 33 |
| | 19900-00 | | 9.6 | 561 | 3 | 97 | 104 | 138 | | 291 | 515 | | 136 | 229 | 2 | | | 36 50 |
| 19 20 | 1500.00 1500.00 | 57 | 9 9.2 | 31 31 | | | 8 2 6 | 87 | 14 22 | 21 12 | 45 | v. g. | 15 17 | 11 | ! | ····· | 36 66 | 33 33 |
| 21 22 | 1000000 = 1000000 | 65 | 10 | 44 | | 733 | 10 | 97 | 22 22 15 | 20 19 | 40 | g. med. v.g. | 47 | 12 | | | | $ 40 \ 00 \\ 36 \ 00 $ |
| 20 21 22 23 24 26 | 3. 1500-00 4500-00 | 56 | . 9 | 44 35 35 470 131 | 6 | 3 | 8 147 13 | -9 79 | 16 | 18 231 | 50 | v. g. | 6 30 | 15 300 | | 1 1 | 79.50 | $ \begin{array}{c} 30 & 00 \\ 32 & 00 \end{array} $ |
| 26 | 2000-00 | 189 | ii | 131 | 4 | 5 | 13 | 79 37 | 124 72 | 49 | 80 | | 6 | 52 | 1 | ĭ | 79-50 80-00 | 35 00 |
| n | 14000-00 2000-00 | | | 777 42 | 10 | 132 | 194 | | | 370 | | | . 85 13 | 105 | | 10 | | 34 40 37 50 |
| 27 28 29 | 3500-00 8 3500-00 9 800-00 | 178 | 9 | 118 53 | | 22 23 | 28 13 | 31 | 37 | 59 29 | 150 | v. g. | 13 | 60 | 1 | 1 | | 30 00 33 33 |
| | 6300 00 | 344 | 9 | 213 | | 45 | 49 | 48 | 71 | 108 | 210 | | . 17 | 106 | 1 | 3 | 60 00 | 33 61 |
| 30 |) 1000-00 1 1500-00 | 51 | 9 | 29 147 | | 91 | 5 | 7 | 16 17 | 13 | 8 48 8 150 | v. g. | 13 20 | 71 | | 1 | 66 66 | $ \begin{array}{c} 33 & 33 \\ 41 & 66 \end{array} $ |
| 33333 | 2 1000 00 3 1200 00 | 82 | 9 | 51 | | 1 | 1 2 | 18 11 12 | 38 | 82 1 | 80 | I mad | -4 | 16 | j | . 1 | | 22 22 |
| 3 | 4 1500 00 | 12: | 5 10 | 34 | 3 | 5 | 8 20 | 22 | 2 36 | 14 | 50 | | | 40 |) 1 | | 52 00 | |
| 3 | 5 300 00 6 3000 00 | | 5 8 3 10 8 | 41 | | 34 | 17 26 | 14 | 10 1 26 | 27 51 | 50 100 | | 17 7 | 27 43 | | . 2 | 45 51 | 41 00 |
| | 9500-00 | 786 | 5 9.3 | 486 | 5 1 | 131 | 99 | 98 | 157 | 24 | 553 | 3 | . 61 | 223 | 3 4 | 1 2 | 49 38 | 37 33 |
| 3 | 7 1200 00 | 218 | 8 10.5 | 153 | 3 2 | 2 14 | 34 | 35 | 5 68 | 70 | 123 | j g. | 1 8 | 57 | · | . 2 | | 41 66 |
| 3 | 8 13000 00 9 12000 00 | 70 | $\frac{7}{5}$ 10.2 | 379 | | . 59 5 68 | | 2 105 | | 16: 150 | | | 140 | | | | 80 00 8 83 33 | 50 00 40 00 |
| 0 | 25000 00 | | 2 10.6 | | | | | | | | | | . 16 | | | 3 6 | | |
| 4 | 0 2000 0 | 0 10 | 0 10.3 | 67 | 7 | . 1 | | 1 | 44 | 2: | 3 7 | 5 v.g. | : | 2 | 3 | . 1 | | 33 33 |
| 4 | 1 250 00 2 1500 00 | | 6 10 8 10 | 110 | 9 6 a | . 6 | 5 11 | 1 17 | 7 45 3 18 | 3 | 6 3 9 6 | 0 v. p. | | | | | . 33 33 | 40 00 |

Statistical Report, by Districts, for the County of MONMOUTH,

| | | | F | INANCIAL : | STATEMEN | r, | | |
|--|---|---------------|--|---|---|---|--|--|
| TOWNSHIPS AND DISTRICTS OR CITIES. | State Appropriation. | Township Tax. | Surplus Revenue. | District School Tax voted for payment of teachers' sularies. | District School Tax voted to be used for building, purchas- ing, hiring, repair- ing, &c. | District School Tax to be raised. | Total amount from all sources. | Balance in the hands of the Collector. ex- clusive of money for building and repair- ing purposes. |
| Middlescx (Confd), S. BRUNSWICK (Con), Fresh Ponds, No. 43 Ridge, 41 Instan, 45 Rhode Hall, 46 Mapleton, 47 Little Rocky Hill, 48 Scotts Corner, 50 Pleasant Hill, 51 Kingston, 55 | 504 43 504 43 350 00 350 00 350 00 350 00 350 00 350 04 | | | \$64 62 | \$50.00 | \$80.00 64.62 | \$350 00 430 00 504 43 350 00 414 62 350 00 350 00 350 00 1381 31 | \$5 74 71 98 4 04 25 55 6 18 31 15 55 32 85 27 |
| CRANBURY. Plainsborough, 49, Cranbury Neck, 52: N. Cranbury, 53 S. Cranbury, 54 Wyckoffs Mills, 61 | 5019 50 415 64 350 00 819 24 415 65 350 00 | | · · · · · · · · · · · · · · · · · · · | 64 62 | 730 00 | 791 62 | $5814 12 \\ 415 64 \\ 350 00 \\ 19 24 \\ 415 65 \\ 350 00$ | 448 83 158 20 35 24 198 96 3 37 19 64 |
| MONROE, Jamesburg, 56 Machiponix, 57 Prospect Plains, 58 Monroe, 59 Gravel Hill, 60 Old Church, 62 Grove, 63 Pleasant Grove, 64 | 2350 53 907 98 350 00 564 97 435 81 350 00 488 27 350 00 | | | | 650 00 200 00 125 00 | | $\begin{array}{c} 2350 & 53 \\ 1557 & 98 \\ 350 & 00 \\ 764 & 97 \\ 435 & 81 \\ 350 & 00 \\ 613 & 27 \\ 350 & 00 \\ 350 & 00 \end{array}$ | 415 41 265 65 2 43 184 33 5 87 73 02 173 15 |
| MADISON. Jacksonville, 65 Morristown, 66 Old Bridge, 67 Browntown, 68 Sayersville, 69 Millbridge, 70 Hillsboro', 71 | $\begin{array}{cccccccccccccccccccccccccccccccccccc$ | | | | | | 4772 03 504 43 350 00 350 00 350 00 350 00 350 00 350 00 | 18 87 69 27 45 |
| Perth Amboy, 72 New Brunswick City, 73 | | | | 1500 00 | 200 00 1000 00 | 1700-00 10000-00 | 2604 43 5590 07 30479 25 | 662 74 |
| Summary. Piscataway. Raritan. Woodbridge. North Brunswick. East Brunswick. Sayersville. South Amboy. Cranbury. Monroe. Madison. Perth Amboy. New Brunswick City. | $\begin{array}{cccccccccccccccccccccccccccccccccccc$ | | | 1925 00 1500 00 43 58 250 00 200 09 650 00 64 62 1500 00 | 1603 90 631 42 400 00 405 00 600 00 730 00 975 00 200 00 | 675 00 650 00 605 00 794 62 975 00 1700 00 | $\begin{array}{c} 7811 \ 61 \\ 7140 \ 80 \\ 5939 \ 88 \\ 2068 \ 26 \\ 4119 \ 54 \\ 871 \ 65 \\ 5922 \ 99 \\ 5814 \ 12 \\ 2350 \ 53 \\ 4772 \ 03 \\ 2604 \ 43 \\ 5590 \ 07 \\ 30479 \ 25 \end{array}$ | 450 28 1131 96 1320 90 234 17 585 08 507 10 2321 37 448 83 415 41 704 45 662 74 |
| MONMOUTH. ATLANTIC. Colts Neck, No. 1 Edinburg, 2 Scobeyville, 3 Hillside, 4 Moutrose, 5 Atlantic, 5½ | 61611 64 674 30 | | \$38 08 27 00 30 00 18 69 23 77 13 85 | | | | 85485 16 712 38 505 14 561 26 350 00 441 70 350 00 | 8792 29 383 02 877 09 676 40 42 97 191 00 138 35 |
| FREEHOLD. E. Freehold, 6 Freehold, 7 | 2772 09 457 71 2548 39 | | 151 39 25 85 160 85 | | 3560 00 | 3560 00 | 2923 48 483 56 6569 24 | 2308 83 14 19 999 33 |

State of New Jersey, for the School Year ending August 31, 1876.

| | the | en | 10 | | | ΔΤΤΣ | NDA. | NCE. | | | scat | lic | at- | at- | em- | SIS | per 8. | per rs. |
|--|---|---|--|---|---|--|--|--|---|---|---|--|---|--|--|---|--|--|
| No. of District. | Present value of t school property. | No. of children between 5 and 18 years of age. | No. of months school kept open. | No. enrolled. | No. attending 10 months or more. | No. attending betw'n 8 and 10 months. | No. attending betw ^a n 6 and 8 months | No. attending hetwin 4 and 6 months. | No. attending less than 4 months. | Average attendance. | No. the house will so comfortably. | Condition of the public school buildings. | No. of children who a tend private school. | No. of children who a tend no school. | No. of male teachers en ployed. | No. of female teachers employed. | Average salary paid p nio. to male teachers. | Average salary paid pe mo, to female teachers. |
| 43 44 45 46 47 48 50 51 55 | \$400_00 1000_00 2000_00 2000_00 1500_00 600_09 900_00 300_00 5000_00 | 51 74 132 69 51 51 80 55 213 | 10.5 9 9 10 10.5 | 56 116 63 35 41 61 54 133 | 9 | 10 10 12 ⁴ 1 3 12 4 31 | 9 27 50 11 6 9 17 27 | 8 12 40 15 4 11 13 7 30 | 14 7 14 33 25 21 19 36 36 | 17 30 45 37 15 18 20 19 78 | 40 | g. v.g. v.g. ned. | 1 3 4 2 2 1 21 | 12 19 15 3 8 8 17 40 | ······ ······ 1 1 1 | 1 1 2 1 1 1 1 1 1 1 1 1 1 | \$36 66 35 83 60 00 | \$33 33 33 33 33 33 33 33 33 33 26 66 21 66 |
| 49 52 53 54 61 | 17450-00 1500-00 1200-00 1500-00 1500-00 200-00 | 1086 102 60 207 98 83 | 9 11 | 865 75 35 146 81 51 | 17 2 2 | 105 | 214 25 6, 51 12 8 | 214 32 10 40 15 17 | 312 18 15 31 49 25 | 387 35 12 60 25 22 | 695 75 70 140 60 40 | | 39 5 24 9 7 | 157 27 20 37 8 31 | 4 | 10 1 2 1 | 41 45 40 00 43 33 | 32 00 33 33 45 00 39 45 |
| 56 57 53 59 60 62 63 69 | $\begin{array}{cccccccccccccccccccccccccccccccccccc$ | 550 233 84 136 100 71 119 63 58 | 9.3 9 | 90 80 59 100 | 4 | 30 2 12 3 8 2 3 18 | 102 35 14 25 5 28 19 5 10 | 114 38 18 31 15 14 13 18 6 | 138 67 31 22 51 9 66 28 5 | 154 65 26 27 28 29 38 29 38 25 21 | 385 250 60 70 60 40 40 50 40 | med. v.g. med. med. med. p. | 45 17 1 1 1 | 123 74 22 46 20 12 19 9 26 | 2 1 | 4 2 1 1 1 1 | 41 66 42 90 40 00 | 39 26 48 87 33 33 45 81 34 00 35 40 33 33 |
| 65 66 67 63 69 70 71 | 8000 00 1260 00 200 00 1500 00 2000 00 500 00 1000 00 500 00 | 864 128 68 81 85 68 58 58 56 | 9.4 9.5 9 9 9 9 9 9 | 74 50 42 65 | | 48 6 1 8, 21 2 7 1 | 141 9 13 11 13 14 21 12 | 156 14 14 8 7 11 8 10 | 282 45 22 15 27 22 27 22 27 | 259 32 23 22 39 23 20 22 | 610 80 35 50 70 50 40 60 | v. g. v. g. | 20 15 1 6 2 | 228 39 15 30 17 21 15 9 | 2 1 1 1 1 | 7 1 | 41 45 90 00 43 33 | 38 45 |
| 72 | 6900 00 30000 00 | 544 1009 | 9.1 10 | 371 464 | | 46 78 | 93 76 | 72 | 160 67 | 181 219 | 385 400 | v. g. | 26 250 | 149 295 | 4 | 3 | 50 83 100 00 | 35 74 43 33 42 60 |
| 72 | 150000 00 20300 00 19900 00 13700 00 6300 00 9500 00 1200 00 25000 00 17450 00 6200 00 8000 00 150000 00 150000 00 314450 00 | 4956 848 915 1284 344 786 218 1162 1086 550 861 544 1009 4956 14596 | 10.5 9.9 9.6 9.8 9.3 10.5 10.6 9.8 9.8 9.4 9.1 10 10.5 | 2424 571 564 777 213 486 153 865 386 627 371 464 2424 8590 | 634 65 3 10 1 2 25 17 4 | 78 571 114 97 132 43 131 14 127 108 30 48 46 178 571 1611 | 282 123 104 191 49 99 34 224 102 141 93 76 282 1735 | 256 89 138 156 48 98 35 189 211 114 156 72 54 256 | 681 180 222 285 71 157 68 122 312 138 282 160 67 681 1645 | 1519 275 291 370 108 241 70 311 387 154 259 181 249 1549 1549 | 2370 705 515 490 240 553 125 725 695 385 610 385 | v. g. | 1183 50 | 1349 191 229 405 106 223 57 298 157 123 228 157 123 228 149 295 1349 | 2 1 2 4 1 4 3 4 2 2 2 4 1 2 30 | 39 10 10 3 5 2 6 10 4 7 3 6 39 115 | 195 00 115 00 70 83 65 38 60 00 49 38 81 66 41 45 50 83 100 00 195 00 76 05 | $\begin{array}{c} 42 \ 60 \\ \\ 41 \ 91 \\ 36 \ 80 \\ 33 \ 61 \\ 37 \ 33 \\ 41 \ 66 \\ 45 \ 00 \\ 32 \ 00 \\ 32 \ 00 \\ 32 \ 61 \\ 33 \ 45 \\ 33 \ 42 \ 60 \\ \hline \\ 38 \ 62 \end{array}$ |
| 1 2 3 4 5 5 ¹ ⁄ ₂ | 2100 00 1800 00 2225 00 1600 00 1600 00 1000 00 10625 00 1100 00 | 161 113 140 76 116 70 | 12 10 11 10.5 9 9 10.3 | 120 80 57 58 63 47 425 64 | 10 2 1 13 5 | 20 8 9 3 2 42 42 6 | 23 20 10 11 13 2 79 19 | 30 11 11 23 24 11 110 16 | 37 41 25 20 24 31 181 181 | 57 30 33 25 35 17 197 31 | 85 65 70 60 70 60 70 60 410 | , g. g. v. g. v. g. g. g. med. | 9 1 15 7 3 4 39 12 | 32 32 38 11 50 19 182 31 | 1 | 1 1 1 1 1 1 1 5 | 47 50 30 00 46 66 41 35 55 00 | 16 67 49 50 25 00 33 33 32 03 31 30 |
| 6 7 | 21000 00 | 691 | | 483 | 5 | 85 | 91 | 92 | 210 | 195 | 500 | v, g. | 60 | 151 | 2 | 4 | 75 00 | 35 25 |

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Statistical Report, by Districts, for the County of MONMOUTH,

| | | | | F | INANCIAL | STATEMEN | т. | | |
|--|---|---|---------------|---|---|---|--------------------------------------|--|--|
| TOWNSHIPS AN DISTRICTS OR CITIES. | | State Appropriation. | Township Tax. | Surplus Revenue. | District School Tax voted for payment ofteachers' sularics. | District School Tax voted to be used for building, purchas- ing, hicing, repair- ing, &c. | District School Tax to be raised. | Total amount from all sources. | Balance in the hands of the Collector, ex- clusive of money for building and repair- ing purposes. |
| Monmouth (Cont FREEHOLD (Cont | t'd). | | | | 1 | 1 | | | |
| Lockersoo, N Georgia, Siloan, W. Freehold, Thompson, Aumack, | 0. 8 9 10 11 12 13 | 333 38 334 77 457 71 363 71 375 97 | | 20 51 21 23 | | | | \$354 02 350 00 350 00 483 56 384 25 397 20 | \$77 62 161 64 243 98 12 56 |
| UPPER FREEHOI | n l | 5506 74 | | 305-09 | | \$3560.00 | \$3560.00 | 9371 83 | 1509 32 |
| UPPER FREEHOI Allentown, Genter, East Branch, Imlaystown, Cowart, Cream Ridge, Pleasant Ridge, Ellisdale, Marl Ridge, Arneytown, | LD. 14 15 16 17 18 19 20 21 22 23 | $\begin{array}{c} 903 \ 15\\ 408 \ 67\\ 478 \ 14\\ 531 \ 26\\ 331 \ 559 \ 87\\ 337 \ 54\\ 338 \ 00\\ 474 \ 05\end{array}$ | | $\begin{array}{c} 51 & 00 \\ 23 & 08 \\ 27 & 00 \\ 30 & 00 \\ 18 & 46 \\ 31 & 62 \\ 12 & 40 \\ 12 & 00 \end{array}$ | | 300 00 | 300 00 | $\begin{array}{c} 1254 & 15\\ 431 & 75\\ 505 & 14\\ 561 & 26\\ 350 & 00\\ 591 & 49\\ 350 & 00\\ 350 & 00\\ 350 & 00\\ 500 & 82\\ 388 & 57 \end{array}$ | $\begin{array}{c} 126 \ 10 \\ 255 \ 60 \\ 306 \ 30 \\ 31 \ 23 \\ 194 \ 26 \\ 787 \ 89 \\ 62 \ 76 \\ 24 \ 45 \\ 215 \ 86 \\ 335 \ 75 \end{array}$ |
| MILL COUNTR | | 4730 02 | | 253 16 | | 300 00 | 300 00 | 5283 18 | 2340 25 |
| MILLSTONE. Fair Play, Church, Manalapanville, Sweetman, Grove. DeBow, Clarksburg, Union, | 24 25 26 27 28 29 30 31 | 617 09 539 44 367 80 347 36 339 19 | | 30 46 20 77 19 62 19 15 23 31 | · · · · · · · · · · · · · · · · · · · | | | $\begin{array}{cccccccccccccccccccccccccccccccccccc$ | $\begin{array}{c} 227 & 79 \\ 26 & 09 \\ 846 & 39 \\ 251 & 91 \\ \hline \\ \hline \\ 88 & 96 \\ 239 & 22 \\ 63 & 67 \\ \end{array}$ |
| | | | | 181 39 | | 200 00 | 200 00 | 3671 79 | 1744 03 |
| MANALAPAN. Lafayette, Session, Englishtown, Manalapan, Blacks Mills, Mount Vernon, | 32 33 34 35 36 37 | 331 77 408 67 662 04 380 06 408 67 | | $ \begin{array}{r} 18 & 23 \\ 23 & 08 \\ 37 & 38 \\ 21 & 46 \\ 23 & 08 \\ \end{array} $ | 1 | 447 00 | 447 00 | $\begin{array}{c} 350 & 00 \\ 431 & 75 \\ 1146 & 42 \\ 401 & 52 \\ 431 & 75 \\ 436 & 06 \end{array}$ | $\begin{array}{cccccccccccccccccccccccccccccccccccc$ |
| MADIDODO | | 2603 96 | | 146 54 | | 447 00 | 447 00 | 3197 50 | 411 20 |
| MARLBORO. Pleasant Valley. Morganville. Robertsville, Woolleys, Marlboro', Brick Church, Strongs, | $38 \\ 39 \\ 40 \\ 41 \\ 42 \\ 43 \\ 44$ | 335 46 337 31 711 08 715 16 | | | ······ | 1000 00 | 1000 00 | $\begin{array}{r} 487 & 87 \\ 548 & 31 \\ 350 & 00 \\ 350 & 00 \\ 1751 & 23 \\ 755 & 55 \\ 350 & 00 \end{array}$ | 102 18 214 39 |
| MATAR'AN' | | 3411 80 | | 181 16 | | 1000 00 | 1000 00 | 4592 96 | 902 03 |
| MATAWAN. Matawan, Monnt Pleasant, Point, Lower Point, | 45) 46 47 48 | 588 48 666 13 919 49 911 33 | | 37 62 51 92 | 150 00 | 150 00 | 300 00 | $\begin{array}{cccc} 621 & 71 \\ 703 & 75 \\ 1271 & 41 \\ 962 & 80 \end{array}$ | 213 33 |
| D + 70 7 00 | | 3085 43 | | 174 24 | | | | 3559 67 | 1768 32 |
| RARITAN. Keyport, Union, Bethauy, Granville, | 49 50 51 52 | 333 38 657 95 | | | 2 | 750 00 | | 3888 76 350 00 915 90 487 87 | 9 40 |
| HOLMDEL. | | 4424 11 | | 247 62 | 2 | 970-00 | 970 00 | 5641 73 | 1051 22 |
| Holmdel, Holland, Crawfords, Centerville, Morrisville, Oak Grove, | 53 54 55 56 57 58 | $\begin{array}{cccccccccccccccccccccccccccccccccccc$ | | 13 80 24 23 20 31 |) ••••••• } •••••• | 200 00 160 00 | 200 00 | $\begin{array}{cccc} 630&34\\ 350&00\\ 653&33\\ 539&93\\ 461&96\\ 465&62 \end{array}$ | 21 22 111 07 118 00 |
| | | 2514 33 | | 136 85 | | | | 3101 18 | 440 01 |

| - | | | | | | | | | | | | | | | | | | |
|---|--|--|---------------------------|--------------|---------------------------------|--|---|---|------------------------|----------------------------|---|--------------------------------------|-------------------------|-----------------------------------|---------------------------------|----------------------|--|---|
| | the | reen. | school | | | ATTE | NDAS | NCE. | | | seaf | public | at- | at- | em- | teachers | per s. | per rs. |
| | Jo . | o, of children between 5 and 15 years of age. | BC | | Ξ. | u | | n l | less - | .e. | will | | who nool. | who | 61.8 | Pac | y paid p teachers, | verage salary paid pei mo, to female teachera. |
| | | l u g | the | | o. attending months or more. | No. attending betw'n 8 and 10 months. | No. attending betw'n 6 and 8 months. | No. attending betw'n 4 and 6 months. | 13 | Vverage attendance. | | ondition of the school buildings. | | | No. of mule teachers ployed. | | y pi tead | y p: e tes |
| of District | value property | children Is years o | months en. | d. | attending the or mo | non | non | ngu | attending an 4 mont | tenc | ouse oly. | of ildi | children private scl | o, of children tend no school. | e te | female ed. | salary male t | salary female |
| Dist | | chi Is y | 2 | olle | tter lis c | ibue 101 | ndi 181 | l 6 r | ten 4 r | at | o. the hous comfortably | nd 1 | chi | chi 10 8 | Inul I. | yed | | fer |
| of] | resent school | of bu | of pt o | enr | ontl | atte | atte | anc | at tan | age. | the | litid | of | of | o, of n ployed | o. of fe employed | age o. to | age. to |
| N0. | Present school | N0. 5 a | No. ke | No. enrolled | No. | 0.00 | 6.0 | 40. | No. | Ieu | No. the house comfortably. | Condition school b | No. ter | No. ter | vo. | No. | Average mo. to | Average mo. to |
| | - | | | | | | | | | | | <u> </u> | 1 | ** | - | | | - |
| 8 9 | \$700.00 | 81 | 9.5 | | | 4 | 11 3 | 7 17 | 29 | 25 | 60 | med. | 4 | 26 | 1 | | \$33 33 | |
| 9 10 11 | 1600-00 1400-00 | 81 74 54 | 9 9 | 52 | | 4 2 3 | 3 10 | 17 16 | $\frac{36}{23}$ 24 | 22 19 33 23 21 | 100 90 | v. g. v. g. | 3 | 13 2 | | 1 | 38 00 | \$36 11 |
| 11 12 | 1500 00 | 114 | 10.5 | 58 67 | | 8 | 12 5 | 14 | 24 48 | 33 | 65 125 | g. v. g. | 12 2 | 44 31 | 1 | | 50 00 | 41 66 33 00 |
| 13 | 1000 00 | | 10.5 | | | 1 | 4 | 8 | 17 | 21 | 60 | g. | 8 | 26 | | 1 | | 33 00 |
| | 30100 00 | 292 | 9.7 | 864 | 10 | 111 | 155 | 183 | 405 | 372 | 1065 | ••••• | 101 | 327 | 6 | 7 | 50 66 | 36 55 |
| 14 15 | 6000 00 1200 00 | 107 | 10 10.8 | 180 | | 14 6 | 17 | 47 12 12 | 102 41 | 117 27 35 | 250 55 | v. g. g. | 15. 8 | 50 28 | 1 | 2 | 60 00 33 33 | $\begin{array}{ccc} 25 & 00 \\ 33 & 33 \end{array}$ |
| 16 17 | 1000 00 | 102 | 12 9 | 93 | a | 12 | 12 | 12 | 55 | 35 | 60 | g. | 1,4 | 8 10 | 1 | 1 | 50 00 | |
| 18 19 | 2400 00 900 00 | 80 130 | 11 | | ····· | 34 9 | 41 10 | 12 10 | $22 \\ 29 \\ 54$ | 61 24 | 100 55 60 | med. | 4 | 18 | 1 | 1 | 60 00 33 33 | $ \begin{array}{ccc} 20 & 00 \\ 33 & 30 \end{array} $ |
| 19 20 | $ 1500 \ 00 \\ 400 \ 00 $ | 47 | 10.5 | 47 | ····· | 9 3 2 | 10 3 2 5 17 | 12. 10 | - 33 | 19 17 | 40 | med. | 12 | 46 | | 1 | 44 44 | 29 00 |
| 20 21 22 | 500 00 3400 00 | 114 | $11 \\ 10.3$ | 81 | | 47 | - 5 17 | 15 16 | 22 41 | 19 27 | 60 127 50 | med. g. | 2 3 | 21 30 | | . 1 | 30 00 | 40 00 |
| 23 | 1000 00 | 99 | 9 | | | 3 | 12 | 9 | 31 | 24 | | g. | 6 | | 1 | , | | 35 33 |
| | 18300 00 | 1116 | | 812 | 8 | 94 | 125 | 155 | 430 | 370 | 857 | | 55 | 249 | | 8 | 41 34 | 30 77 |
| 24 25 26 27 28 29 30 | 600-00 ⁻ 1000-00 | 75 148 133 | 9 10.5 | 56 104 | | 5 13 | 16 11 | 18 25 25 | 22 63 | 20 40 | 60 125 | g. med. | 34 | 16 40 | 1 | 1 | 60 00 | 30 00 |
| 26 27 | 1400 00 1200 00 | 85 | 11 10.5 | 106 83 | 7 | 13 10 | 12 | 12 | 49 | 51 26 | 75 70 | v. g. | | 27 | | 1 | 50 00 | 43 32 |
| 28 | $1400 00 \\ 350 00$ | 84 79 | 9 11.5 | 60 62 | 2 | 4 | 10 | 20 17 | 26 31 | 20 22 35 | 65 | g. v.g. v.p. | | 24 17 9 | 1 | 1 | | 40 00 |
| 30 31 | 1000 00 1000 00 | 100 80 | 9 9.8 | 90 44 | | 5 | 15 8 | 30 11 | 40 | 35 19 | 125 75 70 65 50 75 75 | g. g. | 1 | 9 36 | 1 | ···· · | $\begin{array}{c} 31 & 14 \\ 45 & 00 \\ 41 & 67 \end{array}$ | 28 77 |
| | 7950 CO | | 10 | 2605 | 10 | 47 | - 83 | 158 | 307 | 233 | | | | 171 | | | 45 56 | 35 52 |
| 20 | 1000 00 | | 10 | 2005 | | 8 | | 155 | 21 | 255 | | | 1 | 10 | | 1 | 40.00 | 33 33 |
| 32 33 34 35 36 37 | 1500 00 4000 00 | 101 147 | 9.8 11.3 10.5 10 | 73 | | 1 | 12 | 10 12 28 | 53. | 26 | - 80 |) g. | 4 | 24 | 1 | | $ 46 66 \\ 71 50 $ | |
| 34 35 | 600.00 | 99 | 10.5 | 111 45 | ····· | 12 8 | 20 7 | 11 | 51 19 | 46 20 25 | 250 32 | v. g. g. v. g. med. | 4 5 | 32 49 27 | 1 | 1 | | $ \begin{array}{c} 25 & 00 \\ 33 & 33 \end{array} $ |
| 36 37 | 1200 00 800 00 | 97 101 | 10.5 | 69 70 | 1 | 4 5 | 8 14 | 11 19 | 46 31 | 25 30 | 60 60 | v.g. med. | 1 4 | 27 27 | 1 | 1 | 41 66 50 00 | 33 33 |
| , in the second s | 9100 00 | 616 | 10.3 | 427 | | 38 | 68 | | 221 | 175 | 532 | | 19 | 169 | 4 | 4 | 52 45 | 31 22 |
| 33 | 1600 00 | 108 | 10.3 | 86 | | 6 | 20 | 28 | 32 | 38 | 70 90 | v. g. | 5 | 17 | | . 1 | | 43 00 |
| 39 40 | 1500 00 800 00 750 00 | 125 58 | 10.3 10.3 7.5 9 | 105 44 | 3 | | 20 4 | 28 18 | 43 22 | 51 22 | 90 70 60 | v. g. g. | 11 3 3 | 11 | 1 | 1 | 50 00 | 33 50 |
| 41 42 | 750 00 2500 00 | 190 | | 44 130 | <u>1</u> | 4 | 4 5 18 | 6 | 43 22 29 63 | 18 54 | 60 | g. v.g. | .3 30 | 11 11 3(| | 1 | 52 00 | $\begin{array}{c} 33 & 50 \\ 33 & 33 \\ 25 & 00 \end{array}$ |
| 43 | 1500 00 • 900 00 | 175 78 | 12 | 120 60 | | 15 | 18 21 10 | 29 1× | 45 28 | 46 | 125 | g. | 10 2 | 45 | 1 | | 50 00 | $ \begin{array}{ccc} 20 & 00 \\ 26 & 66 \end{array} $ |
| | 9550 00 | 792 | 9.9 | 589 | | 62 | | 156 | 262 | 253 | | | 64 | 139 | | | 50 66 | 30 25 |
| 45 | | | | 107 | | | | | | 51 | | | 10 | 17 | | | | |
| 45 46 47 | $\begin{array}{c} 1300 & 00 \\ 3500 & 00 \\ 2000 & 00 \end{array}$ | 134 178 227 | 10 | 117 | | 5 17 17 | 18 25 28 | 34 24 28 | 47 51 51 | 50 66 | 135 | g. v. g. med. | 11 40 | 50 | 1 | | 41 66 50 00 70 00 | $\begin{array}{c} 41 & 66 \\ 22 & 00 \\ 50 & 00 \end{array}$ |
| 48 | 2100 00 | 215 | 10.8 | 86 | 3 | 8 | 12 | 28 | 35 | 42 | | v. g. | 50 | 49 | | | 64 50 | |
| | 8900 00 | 754 | 10.2 | 434 | 6 | 47 | 83 | 114 | 184 | 209 | 533 | | . 141 | 179 | 4 | 3 | 56 54 | 37 88 |
| 49 50 | 26500 00 800 00 | 736 | 11 | 531 | 30 | 87 | 99 | 115 | 197 | 323 | 900 | v.g. | 90 3 | 113 | 5 1 | | 100 00 | 37 27 33 33 |
| 50 51 52 | 2800 00 | 161 | 12 10 | 48 105 | | 87 7 14 | 9 19 | 14 32 31 | 18 40 | 323 22 57 35 | 60 150 | | | 23 5(|) 1 | . 1 1 | 58 33 52 25 | |
| 52 | 1600 00 | 115 | 10.3 | 108 | · | 15 | | | - | | • · | | | | | | · | |
| | 31700 00 | | 10.9 | 792 | | | 147 | 195 | | 437 | | | . 99 | 193 | | | | 35 30 |
| 53 54 | 2400 00 650 00 | 54 | 9.5 | $127 \\ 36$ | 1 | 22 9 | 22 7 | 31 4 | 51 16 35 | 52 19 | $2 120 \\ 40$ |) g. | 14 | 13 | | . 2 | | 33 33 33 33 |
| 35 56 57 | 1000 00 | 111 | 10 | 66 95 | | 2 | 15 11 | 14 12 | 64 | 4(|) 65 1 65 | 5 med. | 10 | 3: |) | . 1 | 60 00 | 36 66 |
| 57 58 | 2200 00 900 00 | | 10.5 9.5 9.5 | 90 53 | | 4 | 13 | 20 5 | 53 | 39 23 | 9 100 |) v.g. | 1 | 20 13 |) | i1 | 50 00 | 46 50 |
| | 7850 00 | | | 467 | | 49 | 74 | | | - 204 | | | 45 | | | • | | 39 95 |
| | | | | | | 20 | | | | | | | | | 100 | | | |

Statistical Report, by Districts, for the County of MONMOUTH,

| State Appropriation. | Township Tax. | | ol Tax myment salarits. | e pair- | T. Tax | from | ex- ex- air- |
|--|---|--|--|--|--|--|---|
| state | iship Tax. | evenue. | ol Tax ayment salaries. | Tax cel for relias- epair- | Tax | from | unds ex- r for air- |
| | Towr | Surplus Revenue. | District School Tax voted for puyment of teachers' salarits. | District School Tax voted to be used for hunding, purchas- ing, hiring, repair- ing, &c. | District School to be raised. | Total amount all sources. | Balance in the hands of the cylector, ex- clusive of money for building and repair- ing purposes. |
| $\begin{array}{c} 425 & 01 \\ 331 & 31 \\ 486 & 31 \\ 457 & 71 \\ 510 & 83 \\ 336 & 15 \\ 335 & 46 \\ 519 & 00 \\ 408 & 67 \\ 425 & 01 \end{array}$ | | \$11 31 24 00 18 69 25 85 28 55 13 85 14 54 29 31 23 08 24 00 10 38 18 92 | | \$80.00 | \$50 00 | \$852 83 419 01 350 00 513 77 483 56 539 68 350 00 628 31 431 75 449 01 350 00 351 02 | \$469 39 158 60 30 42 656 98 424 43 |
| $\begin{array}{c} 621 & 17 \\ 1021 & 66 \\ 600 & 74 \\ 2958 & 74 \\ 338 & 46 \\ 580 & 30 \\ 784 & 64 \end{array}$ | | 300 21 35 08 57 69 33 92 167 08 11 54 32 77 44 31 | | 160 00 200 00 750 00 535 00 | 160 00 200 00 750 00 535 00 | $\begin{array}{c} 6101 \hspace{0.1cm} 94\\ \hspace{0.1cm} 856 \hspace{0.1cm} 25\\ \hspace{0.1cm} 1079 \hspace{0.1cm} 35\\ \hspace{0.1cm} 634 \hspace{0.1cm} 66\\ \hspace{0.1cm} 3875 \hspace{0.1cm} 82\\ \hspace{0.1cm} 350 \hspace{0.1cm} 00\\ \hspace{0.1cm} 613 \hspace{0.1cm} 07\\ \hspace{0.1cm} 1363 \hspace{0.1cm} 95\\ \hspace{0.1cm} 350 \hspace{0.1cm} 00 \end{array}$ | $\begin{array}{c} 3547 \ 81 \\ 287 \ 13 \\ 174 \ 86 \\ 117 \ 16 \\ 18 \ 37 \\ 42 \ 56 \\ 56 \\ 140 \ 83 \\ 79 \ 59 \end{array}$ |
| $\begin{array}{c} 551 & 70 \\ 332 & 69 \\ 6538 & 67 \\ 837 & 76 \\ 461 & 79 \\ 237 & 54 \end{array}$ | | | | | | $\begin{array}{c} 9123 & 10 \\ 582 & 85 \\ 350 & 00 \\ 11907 & 90 \\ 885 & 07 \\ 487 & 87 \\ 350 & 00 \\ 824 & 63 \end{array}$ | 861 06 716 11 63 48 4008 11 2 50 60 12 79 43 |
| $\begin{array}{c} 335 & 00 \\ 796 & 90 \\ 837 & 76 \\ 381 & 14 \\ 338 & 23 \end{array}$ | · · · · · · · · · · · · · · · · · · · | 15 00 45 00 47 32 21 69 11 77 | | | · · · · · · · · · · · · · · · · · · · | 15388 32 350 00 841 90 885 08 405 83 350 00 2832 81 | 4934 75 29 97 38 88 256 30 10 62 435 77 |
| $\begin{array}{cccccccccccccccccccccccccccccccccccc$ | | 21 46 19 38 29 08 30 70 19 38 21 92 16 85 10 38 27 47 21 46 | \$25 00 | 400 00 250 00 | 400 00 250 00 25 00 | $\begin{array}{c} 401 \ 52 \\ 362 \ 66 \\ 544 \ 00 \\ 974 \ 22 \\ 612 \ 65 \\ 410 \ 15 \\ 350 \ 00 \\ 375 \ 70 \\ 513 \ 78 \\ 401 \ 52 \\ 350 \ 00 \end{array}$ | $\begin{array}{c} 152 & 05 \\ \hline \\ 277 & 01 \\ 330 & 36 \\ 24 & 40 \\ 37 & 49 \\ 60 & 74 \\ 63 & 10 \\ 90 & 72 \\ 2 & 62 \\ 33 & 10 \end{array}$ |
| $\begin{array}{c} 408 & 67\\ 527 & 17\\ 400 & 50\\ 980 & 79\\ 5441 & 337 & 08\\ 5441 & 36\\ 3375 & 97\\ 3& 351 & 45\\ 9& 416 & 84\\ 338 & 69\\ 4& 338 & 69\\ 334 & 53\\ 2& 340 & 32\\ \hline\end{array}$ | | 10 38 | | 200 00 | 200 00 | 5296 20 431 75 556 94 423 12 1036 17 550 00 466 28 397 20 371 30 440 38 350 00 350 00 350 00 | 1101 59 169 76 296 81 63 40 896 30 52 05 5 20 5 6 22 76 02 285 09 285 09 285 09 285 09 285 09 285 17 |
| | $\begin{array}{c} \$731 \ 92 \\ 425 \ 01 \\ 331 \ 81 \\ 510 \ 0333 \ 62 \\ 519 \ 008 \ 67 \\ 519 \ 008 \ 67 \\ 519 \ 008 \ 67 \\ 519 \ 008 \ 67 \\ 519 \ 008 \ 67 \\ 519 \ 008 \ 67 \\ 519 \ 008 \ 67 \\ 519 \ 010 \ 67 \\ 510 \ 102 \ 67 \\ 600 \ 74 \ 67 \\ 510 \ 102 \ 67 \\ 500 \ 100 \ 67 \\ 500 \ 100 \ 67 \\ 500 \ 100 \ 100 \ 67 \\ 500 \ 100\$ | $\begin{array}{c ccccccccccccccccccccccccccccccccccc$ | | $\begin{array}{c c c c c c c c c c c c c c c c c c c $ | $ \begin{array}{c ccccccccccccccccccccccccccccccccccc$ | $\begin{array}{c ccccccccccccccccccccccccccccccccccc$ | $\begin{array}{c ccccccccccccccccccccccccccccccccccc$ |

| | ~ | | | | | | | | | | | | - 1 | | | 1. | | |
|--|------------------------------|---|--|---|---------------------------------|--|---|---|---|--|--|--|--|-----------------------------------|------------------------------------|----------------------------|--|---|
| | th | children between 18 years of age. | schoo | <u> </u> | | ATTE | | | | | seut | Condition of the public school buildings. | o at- | o at- | No. of male teachers em- ployed | teachers | per rs. | per ers. |
| | 10 . | o, of children betw 5 and 15 years of ago. | | | .e. | No. attending betw'n 8 and 10 months. | No. attending betw'n 6 and 8 months. | No. attending betw'n 4 and 6 months. | less 9. | ice. | will | d S. | o. of children who tend private school. | who | liers | tene | sulary paid p male teachers. | salary paid pe female teachers. |
| t. | value property | uə. | monflis pen. | | o. attending months or more. | o. attending betw 8 and 10 months. |). attending betw 6 and 8 months. | o. attending betv 4 and 6 months. | than 4 months. | attendance. | Θ. | ondition of the school buildings | en e sc | ion. | cac | lle | ry J | ry l le te |
| stric | value proper | year | anoi M. | led. | attending the or med | ling | ling un | ling | mon | tter | house tably. | of | vate | sch | to t | èma d. | salary male to | alaı |
| No. of District | | 1 IS | o. of m kept open | No. enrolled. | atte | t p | ten nd S | tene nd 6 | n f | 36 9 | o. the hous comfortably. | ol l | f cl | o. of children tend no school. | f mg | No. of female employed. | go f | to fe |
| o. of | Present school | No. of 5 and | o. (|). CI | non | 8 an | 6 al | , at 4 at | tha | Average | No. the comfort | ndit | No. ol tend | o. ol end | Vo. of m ployed | o. o | Average mo. to | Average no. to |
| N | Pr B | N | No. ko | Ň | No. | ž | ž | ž | No | 4A | Ň | °C ° | N | No. ter | ž | ž | AV | AV U |
| 59 | \$1500.00 | 163 | 8.8 | 124 | | | 17 | 45 | 6.2 | 51 | 140 | ~ | | 39 | | | \$60.66 | \$30.00 |
| 60 61 | 17(0 00 800 00 | 108 | 10.5 | 124 89 | ····· | 6) 9 | 17 28 10 | 45 30 18 | | 48 31 | 75 | g g g g | | 19 14 | i | 1 | \$60 66 53 75 | \$30 00 03 33 |
| 60 61 62 63 | 2500 C0 1450 C0 | 113 | 10 10 | 98 | ••••• | 2 8 6 | 14 10 | 24 20 24 | 58 36 | 35 | 100 75 120 | g, v, g, | 5 | 10 | I | i | 50-60 46-66 | 23 33 41 44 41 66 |
| 64 | 2 (00 00 | 125 | 9.5 9.8 | 90 | ••••• | 6 | 24 | 24 12 | 36 16 | 52 | 120 | g. | 10 7 2 2 | 28 28 18 | i | | 57 50 | 24.00 |
| 65 66 67 | 600 00 2050 00 | 59 116 | 9 11.5 | 45 57 | ••••• | | 24 7 7 4 3 | 11 | 27 32 | 35 45 52 18 20 17 42 | 60 60 75 80 75 | mad. | 2 | 20 65 | I | | 37 50 | 36 00 |
| 68 69 | 700 00 | 94 | 7.5 | 86 | | | 3 10 | 14 23 20 | 60) 30 | 42 30 | 80 | v g. med. g. | 7 | 8 27 | 1 | | 50 00 | |
| 70 | 500 00 1000 00 | 40 85 | 5 9 | 23 | | 2 | 10 | 4 30 | 16 16 | 10 | 40 75 | med. g. | 7 3 7 | 14 13 | | 1 | | 28 33 30 50 35 00 |
| | 17200 00 | 1265 | 9.1 | 912 | | 47 | 151 | 275 | 436 | 435 | 1045 | | 43 | 313 | 7 | 10 | 50 88 | 35 47 |
| 72 | 800 00 | | 10 | 69 | | | 15 | | | | 70 | g. | 1 | 96 | | 10 | 00 00 | 50 00 |
| 72 73 74 75 76 77 78 79 | 600-00 3000-00 | 248 | $\frac{11.8}{10.5}$ | 176 87 483 | 14 | 5 35 3 | 34 14 | 22 36 17 | 25 57 53 | 47 76 28 | 105 150 | med. | 2 9 10 | 53 | 1 | 1 | 50 69 48 00 | 25 53 |
| 75 76 | 13/00 00 800 00 | 791 56 | 9.5 | 483 46 81 | | 123 2 13 | 93 4 | 96] 10 | 171 | 249 | 560 60 | v. g. v. g. med. | 81 3 | 38 227 7 | 1 | 4 | 100 00 | $ 47 50 \\ 28 33 $ |
| 77 | 2700-00 3000-00 | | $ \frac{10}{10.5} $ | 81 143 | 9 3: | 13 10 | 15 23 | 22 38 | 22 69 | 23 28 67 | 85 150 | v. g. v. g. | 20 4 | 39 48 | I 2 1 | | 60-00 50-00 | |
| 79 | 800 00 | 57 | 9 | -47 | ····· | 3 | 10 | 16 | 18 | 28 | 60 | g. | | 10 | | 1 | 33 33 | 33 33 |
| 1 | 24700 00 | | 10.3 | 1132 | 26 | 196 | 208 | 257 | 445 | 546 | 1280 | | 129 | 528 | 7 | 8 | 57 00 | 36 93 |
| 80 81 | 600 00 1000 00 | 137 68 | 10 9 | 99 53 | 14 | $\frac{3}{2}$ | 9 11 | 26 20 | 61 20 | 33 26 | 75 75 1200 110 70 75 150 | med. v.g. v.g. | 182 | 38 15 | 1 | | 50 00 | $\begin{array}{c} 32 & 00 \\ 50 & 00 \end{array}$ |
| 81 85 87 | 50000 00 2500 00 | 197 | 10 10 | 870 132 87 | 14 | 160 15 | 11 137 24 22 | 262 45 30 | 297 48 | 441 60 | 1200 110 | V. g. | 8 | 800 57 34 | 4 | 4 2 | 80 00 | $ 50 00 \\ 35 50 $ |
| 88 90 | 1500-00 1100-00 | 134 60 | 9 | 48 | | 2 | 5 | 10 | 35 31 | 30 16 | 70 75 | v.g. g | 13 10 | 12 | 1 | 1 2 | 46 66 | 33 33 |
| 90 ¹ /2 | 1000 00 | 240 | $\frac{10.5}{9.6}$ | 172 | | 9 | 34 | 28 431 | 91 583 | 81 | 150 | v.g. | 10 213 | 58 1014 | 6 | $\frac{2}{10}$ | | 50 00 |
| 0.7 | 1000 00 | - 1 | 9.6 | 1461 | 14 | 191 | 6 | | 583 19 | 687 | | ····· | 3 | 1014 | 0 | 10 | 58, 88 | 40 16 33 33 |
| 82 83 | 5000 00 5000 00 | 57 187 187 102 57 | 10.3 | 101 | 4 9 | 10 | 26 20 | 12 30 46 | 31 76 | 26 72 75 28 11 | 65 160 200 | g v.g. v.g. v.g. | 30 | 56 | 1 | 1 | 60 00 58 33 | 30 00 |
| 84 86 89 | 2500 00 300 00 | 102 | 11.8 11.5 9 | 80 39 | 2 | 15 6 | 12 | 46 11 9 | 49 29 | 28 | 100 | v.g. p. | 32 | 18 20 18 | i | i | $58 33 \\ 46 66 \\ 30 00$ | 46 66 |
| | 13800 00 | | 10.3 | 427 | 15 | 35 | 65 | 108 | 204 | 212 | 570 | | 38 | 125 | | | 48 75 | 35 00 |
| 91 92 | 600 00 | 99 | 9 | 78 | | 8 | 17 | 25 | 28 | | 70 90 | med. | 2 | 19 | 1 | | 38.80 | |
| 92 93 | 1500 00 1400 00 | 102 | 9 10.5 | 85 108 | ••••• | 4 7 12 | 10 16 28 | 30 18 32 | 41 67 43 | 39 31 37 | 100 | g. g. g. g. g. med. | 5 | 12 12 13 7 5 | 1 | | $\begin{array}{c} 40 & 84 \\ 54 & 76 \\ 60 & 00 \end{array}$ | |
| 93 94 94½ 95 | 1000 00 2000 00 | 132 87 | 9 | 115 80 | | | | 4 | 76 | 49 | 80 90 | g. g. | 4 | 13 7 | 1 | | 46 66 | |
| 96 | 1000 00 600 00 | 120 132 87 95 71 45 | 10.3 9.3 9 | 90 57 31 | | 13 | 20 4 | 26 17 | 31 36 | 46 21 21 55 | 80 60 50 | g. g. | | 5 14 | 1 | | 50 00 41 11 | |
| 97 98 | 400 00 2000 00 | 133 | 9 | 31 112 64 | | 42 | 4 5 20 | 10 | $ \begin{array}{r} 12 \\ 52 \\ 25 \end{array} $ | 21 55 | 100 | med. v.g. med. | 2 | 14 12 21 | | 1 | 55 55 | 25 00 |
| 99 100 | 1000 00 1200 00 | 89 72 | 9 9 | 64 65 | | 13 4 | 12 | 14 15 | 25 35 | 40 30 | 75 75 | med. g. | 6 | 19 7 | 1 | ·····i | 46 66 | 33 33 |
| | 12700 00 | 1045 | 9 | 885 | | 67 | 143 | 229 | 446 | 413 | 870 | | 19 | 141 | 9 | 2 | 48 26 | 29 16 |
| 101 | 800 00 | 104 | 11 | 88 | 2 | 9 17 2 | 18 | 18 | 41 | 34 | 75 | p. | i | 16 | 1 | 1 | 41 66 50 (0 | 41 66 |
| 102 103 | 900-00 1500-00 | 116 109 | 9 9 | 94 80 | 1 | 17. | 18 21 15 46 10 | 22 13 51 | 34 50 | 42 | 75 75 75 250 63 | med. g. | I | 21 29 | 1 | | 48 33 | |
| 104 105 | 6000 00 900 00 | 222 47 | 8.5 | 47 | | 32 1 | 46 | 12 | 50 77 25 51 | 23 | 250 65 | v. g. g. | | 14 | | 1 1 | 58 33 45 00 | 33 33 33 33 |
| 106 107 | 1500 00 400 00 1000 00 | 100 76 100 | 8.5 | 83 58 | | | 15 5 13 | 16 18 | 35 | 32 22 | 100 | v. p. | ·····i | 17 17 30 | 1 | i | 41 00 | 33 33 |
| 108 109 | 1000 00 1200 00 500 00 | 100 | 6 | 207 47 83 58 70 62 36 | | 2 2 | 13 8 9 | 19 21 7 | 35 36 31 20 | 42 70 84 23 22 23 29 18 | 100 70 75 70 50 | g. v. g. v. p. v. g. v. g. med. | | 43 | 1 | 1 | 46 66 50 00 41 66 | 30.00 |
| 110 111 112 | 200 00 200 00 1000 00 | 105 54 75 45 | 9 11 8.5 9 8.5 9 6 9 9 9 9 | 36 55 39 | | 3 | 9 4 6 | 21 7 7 5 | 20 41 28 | 18 23 17 | 50 50 60 | v. p. | ••••• | 18 20 6 | 1 | 1 1 1 | 41 66 48 33 | 30 00 33 33 33 33 |
| 112 | 15900 00 | 45 1153 | 9.3 | 919 | 3 | 68 | 170 | 209 | 469 | 417 | 1015 | g. | 3 | 231 | 10 | | 47 10 | 34 16 |
| | | .100 | | 515 | | 001 | | 200 | 1001 | | | | | 201 | | | | |

Statistical Report, by Districts, for the County of MORRIS,

| | | | F | INANCIAL : | STATEMEN | | | |
|---|--|---------------|---|---|--|--|---|--|
| TOWNSHIPS AND DISTRICTS OR CITIES. | State Appropriation. | Township Tax. | Surplus Revenue. | District School Tax voted for payment ofteachers' salaries. | District School Tax voted to be used for building, purchas- ing, hirling, repair- ing, &c. | District School Tax to be raised. | Total amount from all sources. | Balance in the hands of the collector, ex- clusive of money for building and repair- ing purposes. |
| Honmonth (Cont'd) Simmary. Atlantic. Freehold. Upper Freehold. Millstone. Manalapan. Marlboro'. Matawan. Raritan | \$2772 09 5506 74 4730 02 3287 40 2603 96 3411 80 | | $\begin{array}{r} 305 & 09 \\ 253 & 16 \\ 184 & 39 \\ 146 & 54 \\ 181 & 16 \end{array}$ | \$150 00 90 00 | \$356 00 300 00 200 00 447 00 1600 00 970 00 360 00 1485 00 5000 00 | \$356 00. 300 00' 200 00' 447 00 1000 00 300 00 970 00 160 00 145 00' 5000 00 | \$2923 48 9371 83 5283 18 3671 79 3197 50 3559 67 5641 73 3101 18 6101 94 9123 10 15388 32 2832 81 5296 5723 84 | \$2308 83 1509 32 2315 80 1744 03 411 20 902 03 1768 32 1051 22 410 01 3547 81 861 06 4934 75 435 77 1401 57 2605 58 |
| | 67393 43 | | 3669-10 | 265 00 | | 14747 00 | 85809-53 | 25937 30 |
| Wolfe, Walnut Grove, Mill Brook, Center Grove, Shonguni, | 07393 43 1 3569 89 2 1471 43 3 840 22 4 350 00 5 350 00 7 355 32 8 117 05 9 1358 31 1 350 00 9292 22 | | | 2000 00 | | 3315 00 1000 00 1149 33 70 00 | | $\begin{array}{c} 2105 \ 40 \\ 22 \ 90 \\ 29 \ 32 \\ 62 \ 16 \\ 4 \ 23 \\ 103 \ 43 \\ 106 \ 79 \\ 144 \ 37 \\ 2972 \ 13 \\ 40 \ 33 \\ 135 \ 67 \\ \hline \\ 419 \ 14 \\ 232 \ 65 \\ 341 \ 01 \\ 213 \ 94 \\ 330 \ 00 \\ 29 \ 76 \\ 419 \ 14 \\ 168 \ 14 \\ \hline \end{array}$ |
| Hoptacong, 2 ROXBURY. Spencers, 3 McCainsville, 2 Succasunna Plains, 3 | $\begin{array}{cccccccccccccccccccccccccccccccccccc$ | | | | 150 00 150 00 | | 350 00 438 92 450 00 585 23 350 00 500 00 | 411 73 550 09 96 25 1 \$8 8 96 435 72 4 31 10 26 |
| South Stanhope, 3 Cross Roads, 3 | $\begin{array}{cccccccccccccccccccccccccccccccccccc$ | | | | 575 00 | | 3581 63 514 16 568 51 350 00 376 22 | $ \begin{array}{r} 1 & 06 \\ 27 & 18 \\ 59 & 29 \end{array} $ |

| | the | een | loo | | | ATTE | ENDA | NCE. | | | seat | public | at- | at- | eni- | lers | per 8. | per rs. |
|--|--|--|--|--|--|---|--|---|--|---|--|--|--|--|---|---|--|---|
| No. of District. | Present value of school property. | No. of children between 5 and 15 years of age | No. of months school kept op n. | No enrolled. | No. attending 10 months or more. | No. attending betw'n 8 and 10 months. | No. attending betw'n. 6 and 8 months | No. attending betw'n 4 and 6 months. | No attending less than 4 months | Average attendance. | No. the house will a comfortably. | Condition of the pu school buildings. | No. of children who tend private school. | No. of children who tend no school. | No. of male teachers of ployed | No. of female teachers employed | Average salary paid p mo. to male teachers. | Average salary paid pennot to female teachers. |
| | \$10625 00 30100 00 1\$300 00 75500 00 9100 00 9550 00 8900 00 7850 00 7850 00 17200 00 17200 00 13800 60 13800 60 | 1116 784 616 792 754 1086 630 1268 1789 2688 590 1045 1153 | 10.5 10 10.3 9.9 18.2 10.8 9.9 9.1 10 9.7 10.3 9 9.4 | 425 864 812, 605 428 589 437 792 467 912 1132 1461 427 885 919 | 43 10 8 10 4 11 6 30 1 1 26 14 15 3 | $\begin{array}{c} 42\\ 111\\ 94\\ 47\\ 38\\ 62\\ 47\\ 123\\ 49\\ 47\\ 196\\ 191\\ 35\\ 67\\ 68\\ \end{array}$ | 79 155 125 83 68 98 83 147 74 151 208 212 65 143 170 | 110 183 155 158 97 156 114 195 86 275 257 431 108 229 209 | $\begin{array}{c} 181\\ 405\\ 430\\ 307\\ 221\\ 262\\ 184\\ 297\\ 257\\ 439\\ 445\\ 583\\ 204\\ 446\\ 469\\ \end{array}$ | 197 372 370 233 175 253 209 437 204 435 516 687 212 413 417 | 1065 857 595 532 435 535 1210 455 1280 1755 570 870 1015 | | 39 101 55 8 19 64 141 99 45 43 129 213 38 19 3 | 182 327 249 171 169 139 179 195 118 313 528 1014 125 141 231 | 36754343277 7649 10 | | \$41 35 40 66 44 34 45 56 52 45 56 54 56 54 56 54 56 54 57 00 58 88 48 75 48 26 47 10 | \$31 30 36 55 30 77 35 52 31 22 30 25 37 88 35 30 39 95 35 47 36 93 40 16 35 00 29 16 34 16 |
| 1 2 3 4 5 6 7 8 9 71 | $\begin{array}{cccccccccccccccccccccccccccccccccccc$ | 16249 724 342 181 51 89 79 70 30 371 60 | 9.9 9 7 10 11 8.8 9.5 10 9 5 11 9.8 | 11152 570 259 120 42 70 59 70 30 233 68 | 151 | 1217 83 19 28 28 13 21 | 1891 121 31 28 5 10 11 21 6 100 19 | 2763 118 44 24 10 20 13 20 8 60 24 | 5130 248 164 31 27 38 20 29 16 49 25 | 5160 243 115 62 20 19 25 24 16 120 26 | 12629 400 175 100 45 100 65 80 40 140 60 | V. g. V. g. g. g. p. p. v. g. V. g. | 1016 55 50 135 | 4081 120 50 255 9 7 7 | 80 | 88 6 2 2 1 1 1 1 1 1 1 1 | 51 84 120 00 80 00 33 33 36 00 90 00 36 67 | 34 64 49 13 45 00 42 50 33 33 30 00 30 00 30 00 30 00 40 00 27 50 |
| 10 11 13 14 15 16 17 18 19 20 21 | 28800 00 1000 00 1200 00 2500 00 3500 00 3000 00 1000 00 2200 00 50 00 4000 00 1000 00 1000 00 1000 00 1000 00 1000 00 | 1997 71 200 330 373 530 | 9.3 9.5 10.5 10.8 10 12 10.5 9 9 9 11 | 1519 54 118 274 287 401 183 35 54 57 200 65 | 10 1 21 3 5 3 33 | 169 5 14 78 23 76 13 3 46 2 260 | 352 8 17 86 68 90 51 2 15 35 30 13 415 | 341 12 19 56 60 78 66 10 23 15 47 17 403 | 647 29 67 33 133 160 48 23 13 7 74 33 620 | 660 24 49 197 127 201 60 16 31 32 97 25 859 | 1205 76 50 239 240 450 102 60 50 60 150 30 | g. g. g. v. g. g. v. g. v. g. v. g. | 210 20 6 135 2 163 | 219 | 6 1 2 1 2 1 1 1 1 1 1 1 1 | 1 | 66 00 60 00 47 50 70 00 52 50 70 00 30 00 45 00 65 60 40 00 | 35 75 32 00 35 00 |
| 22 23 24 25 26 27 28 29 | $\begin{array}{c} 300 & 00 \\ 350 & 00 \\ 1000 & 00 \\ 1500 & 00 \\ 500 & 00 \\ 400 & 00 \\ 600 & 00 \\ \hline 5250 & 00 \end{array}$ | 46 46 37 93 39 163 52 51 527 | 9 8.7 9 10 10 12 | 43 30 52 83 36 125 44 38 451 | | 1 11 2 21 15 3 53 | 413 6 3 9 19 10 14 20 9 90 | 103 8 7 16 17 9 23 9 11 100 | 29 19 27 36 15 62 15 203 | 14 12 23 40 17 48 23 15 192 | 45 30 50 100 50 150 75 40 540 | g. g. v. g. med. med. g. g. | 113 2 10 1 1 13 | 4 16 9 37 9 75 | | 13 1 1 1 1 1 1 3 | 32 22 36 50 30 00 33 00 33 33 40 90 | 25 00 45 00 33 33 34 44 |
| بال بال بال بال بال بال بال بال | $\begin{array}{cccc} 1000 & 00 \\ 4500 & 00 \\ 1500 & 00 \\ 1600 & 00 \\ 5000 & 00 \\ 1000 & 00 \\ 1500 & 00 \end{array}$ | 41 151 155 116 105 52 60 | 10 3 9 9 | 26 92 121 84 74 42 42 | 5 | 7 3 12 12 12 4 2 | 13 15 16 36 9 | 1 19 20 20 6 15 | 55 73 16 74 29 16 | 57 65 49 47 18 19 | 40 45 | v. g. v. g. med. ned. v. g. med. g. | 10 7 4 1 | 14 20 14 16 8 | | 1 1 | 35 00 50 00 55 00 55 00 43 33 36 00 40 00 | 25 00 33 00 34 00 |
| 20 | 15500 00 2800 00 2500 00 800 00 1800 00 | 680 123 130 81 85 | 0.3 | 481 111 153 40 54 | 5 | 40 7 25 14 6 | 92 32 28 18 13 | 81 16 31 7 12 | 263 56 69 1 23 1(| 255 54 64 33 19 | 530 75 75 60 60 | g. v. g. med. g. | 22 2 | 72 10 20 30 | 7 | 3 1 | 44 90 66 67 64 88 40 00 | 30 67 36 00 |

Statistical Report, by Districts, of the County of MORRIS,

| | | | | F | INANCIAL : | STATEMENT | г. | | |
|---|--|--|---------------|---------------------------------------|--|---|---------------------------------------|---|---|
| TOWNSHIPS AND DISTRICTS OR CITIES. | | State Appropriation. | Township Tax. | Surplus Revenue. | District School Tax voted for payment of teachers' salaries. | District School Tax voted to be used for building, purchas- ing, hiring, repuir- ing, &c. | District School Tax to be raised. | Total amount from all sources. | Balance in the hands of the Collector, ex- clusive of money for building and repair- ing purposes. |
| Morris (Continued MOUNT OLIVE (Co Bartleyville, No Draketown, |). n.) . 40 41 | \$350-40 350-00 | | | | | | \$380-40 350-00 | \$18 36 |
| WASHINGTON. Flock, Nanghright, German Valley, Schooleys Mountain, Stephensburg, Pleasant Grove, Middle Valley, Philhower, | 42 43 44 45 46 47 45 49 | 2539 29 354 00 401 30 476 54 472 36 250 00 | | | | \$17 04 | | 2539 29 350 00 401 30 476 51 472 36 350 00 350 00 350 00 376 22 | 105 89 16 31 3 89 3 65 86 65 7 64 14 01 |
| Unionville, | 50 | | | | | | | 405 80 | 132 15 |
| CHESTER. Hacklebarney, Peapack Valley, Masonic, Milltown, Chester, Woodbull, Forest Hill, Chester Cross Roads, | 51 52 53 54 55 56 57 96 | | | | | 17 04 103 00 51 50 | | 3532 22 350 00 458 00 455 64 635 39 222 89 350 00 350 00 | $\begin{array}{c} 132 & 15 \\ 61 & 07 \\ 17 & 50 \\ 04 \\ 14 & 53 \\ 103 & 53 \\ 1 & 01 \\ 26 & 90 \\ 278 & 41 \end{array}$ |
| MENDHAM. Ralstonville, Union, Mendliam, Mountain, Brookside, Washington Corners, | 5× 59 60 61 62 63 | 3012 42 350 00 350 00 | | | | 159 50 | 159 50 | 3171 92 350 00 350 00 505 80 175 57 535 07 350 00 | 502 99 16 91 41 22 210 06 11 41 62 72 34 82 |
| MORRIS. Union Hill, Washineton Valley, Morris Plains, Morristown, Mountain, | 64 65 66 67 65 | $\begin{array}{c} 158 & 85 \\ 350 & 00 \\ 610 & 31 \\ 6119 & 81 \\ 350 & 00 \end{array}$ | | | \$11000.00 | | 150 00 125 00 13120 00 | 2266 44 308 85 475 00 610 31 19539 81 350 00 | |
| PASSAIC. New Vernon, Logan-ville, Green Village, Pleasant Plains, Millington, Long Hill, | 69 70 72 73 74 75 | 476 54 150 49 459 82 350 00 350 00 543 43 | ······ | · · · · · · · · · · · · · · · · · · · | 250 00 | 1000 00 | 250 00 1000 00 150 00 | 21283 97 726 54 150 49 1459 82 350 00 560 00 543 43 | 105 29 28 27 77 37 |
| CHATHAM. Loantaca, Solon, Mount Vernon, Chutham, Union Hill, Madison, East Madison, Columbia, | 76 77 79 80 81 82 83 | 639 57 125 41 367 86 639 57 535 07 1504 87 350 00 384 58 | | | 400 00 600 00 | | 400 00 1100 00 113 00 250 00 | $ \begin{array}{r} 1739 \ 57 \\ 535 \ 07 \\ 1617 \ 87 \\ 600 \ 00 \\ 384 \ 58 \end{array} $ | 2 89 227 77 178 98 4 48 |
| HANOVER. Monroe, Littleton, Mahapardis, Whippany, Hanover. Hanover. Parsippany, | 84 85 86 87 88 89 90 91 | | | | 1 | | 1863 00 200 00 50 00 | $\begin{array}{c} 455 & 64 \\ 413 & 84 \\ 350 & 00 \\ 551 & 79 \\ 550 & 00 \\ 350 & 00 \\ 263 & 68 \end{array}$ | 14 37 9 49 72 17 10 00 30 41 |

| | | | | | | - | J | | | 1 7 | 90 | H | - |
|--|---------------------|---|--|---|---------------------|-------------------------------|--------------------------------------|--------------------|------------------------------------|--------------------------------|-----------------------------|---|---|
| | the | hetween Fage. school | | ENDANCE. | | scat | public | o at- | o at- | -une i | teachers | verage salary paid per mo. to female teachers. | per ors. |
| | JO | hetw uge. sch | No. enrolled. No. altending 10 months or more. No. attending letw'n 8 and 10 months. | No. attending helw'n 6 and 8 months. No. attending betw'n 4 and 6 months. No. attending less (han 4 months. | .co. | will | | en who school. | who | No of male teachers ployed. | tead | paid | salary paid p male teachers. |
| 5 | e rty. | o, of children 1 5 and 15 years of o. of months kept open. | o. enrolled. o. altending months or more. s and 10 months. | attending helw 6 and 8 months. attending betw 4 and 6 months. attending hat attending hat | Average attendanco. | | ondition of the school buildings. | a Sci | en ool. | ancl | No of female t employed. | y r e te | y r tes |
| of District. | value property. | children 15 years o months pen. | rolled. altending ths or mo lending by d 10 montl | o, attending be 6 and 8 month 6 and 8 month 2 attending be 4 and 6 month 2 attending than 4 month | tem | No. the house comfortubly. | of | childre private | No. of children tend no school. | 0 16 | nu. | Average salary mo. to female t | ulur ale |
| Dist | | chil 18 y n per | olle iter is c udi | hdi hdi fen fen fen fen | at | lud rtal | nd Du | chi | elui 10 s | nal. | yed | fen | |
| l lo | resent school | o, of chilt 5 and 15 ye o, of m kept open. | enrolled altend onths or attendiv | utte utte utte an | มธิต | o, the hous comfortably | litic | d p | of | o of n ployed | plo | age | age . to |
| No. | Present school | No. 5 a No. | No. 6 No. 1 No. 1 S 4 | NO. 1 NO. 1 NO. | Ter | cor | Condition school b | No. of tend p | ten | pla | em | ver mc | Average mo. to |
| <u>Z</u> | - | Z Z | 7. 7. 7. | L Z Z | ~ | Z | 0 | 4 | 24 | <u>a</u> 1 | A | ~ | V |
| 40 | \$300.00 | \$3 9 | 56 | 20 24 12 | 47 | 60 | med. | 2 | 6 | 1. | | \$40.00 | |
| 41 | 500 00 | 83 9 57 9 | 50 3 | $\begin{array}{cccccccccccccccccccccccccccccccccccc$ | 28 | | nied | | 4 | î | 1 | 40 00 | \$33 33 |
| | 8700-00 | 559 9.2 | 466 55 | 121 99 188 | 215 | 400. | | 4 | 70 | 5 | 2 | 50 31 | 33 33 |
| 42 | 600-00 | 52 9 | 56 5 | 16 4 31 | 38 | 100 | g. | | 7 | | 1 | | 33 33 |
| 43 44 | 3000 00 | 103 10 124 10 | 107 17 105 15 | $\begin{array}{cccccccccccccccccccccccccccccccccccc$ | 41 44 | 75 106 | v. g. g. | 1 9 7 | 5 | 1 · | 2 | 40 00 | 38 25 |
| 45 | 1200 00 | 105 10 | 93 40 1 | $ \begin{array}{ccccccccccccccccccccccccccccccccc$ | 13 16 | 50 | g. g. | 72 | 5 24 | ····· | ī | 45 00 | 45 00 |
| 46 47 48 | 1700-00 700-00 | 69 9 60 9.8 | 62 4 | $\begin{array}{cccccccccccccccccccccccccccccccccccc$ | 30 28 | 80 56 | g. g. | | 10 | ī. | 1 | 38 33 | 30 00 |
| 49 | 660.00 | 87 9 | 73 | 25 22 26 | 38 | 60 | p. v. g. | | 11 | 1 | i | 34 (0) | 30 00 |
| 50 | 1500-00 | 108 11 | | 10 14 51 | 45 | | v. g. | | | | | 41 81 | |
| | 12300 00 | 758 9.5 | 671 5 49 | 137 155 325 | 293 | | | 19 | 76 | 5 | 6 | 39 83 | 35 32 |
| 51 52 53 54 55 56 57 96 | 1000 00 1500 00 | $57 \ 10 \\ 60 \ 8.6 \\ 45 \ 9$ | 44 8 64 | $\begin{array}{cccccccccccccccccccccccccccccccccccc$ | 23 32 17 | 75 48 | v. g. v. g. | · ···· | 2 | | 1 | ••••• | 31 00 38 33 30 00 |
| 53 54 | 1400/00 | 45 9 103 10 | $\begin{array}{cccccccccccccccccccccccccccccccccccc$ | 9 2 21 18 15 35 | 17 49 | 40 10:) | v. g. v. g. v. g. | | | | 1 | | 50 00 |
| 55 | 1800 00 550 00 | $ \begin{array}{r} 153 & 9 \\ 45 & 5.6 \end{array} $ | 108 7 25 7 | 26 26 49 12 × 5 | 53 19 | 120 | g med. | 15 2 7 | 30 5 | 1 | 1 | 60 00 | 35 00 30 00 |
| 57 | 700 00 2000 00 | 68 9 74 9 | 42 8 52 3 | 8 10 16 | 14 23 | 50 44 | g. g. | 75 | | | i | | 33 33 30 00 |
| 90 | | 605 8.9 | 459 2 48 | $\frac{11}{110} \frac{12}{107} \frac{26}{192}$ | 230 | 512. | | | | | | 60 00 | 37 21 |
| = 0 | 11450 00 1250 00 | | | 13 9 25 | | | road | | 10 | 1 | | 33 88 | 51 21 |
| 58 59 | 1000-00 | 85 10 | 47 66 11 | 10 11 34 | 21 32 | 40 | med. g. | 3 21 | 6 | | 1 | | 30 00 |
| 6() 61 | 2000-00 500-00 | 136 10 50 10,5 | 95 9 43 8 | $\begin{array}{cccccccccccccccccccccccccccccccccccc$ | 35 20 | | g. g. | $^{24}_{2}$ | 15 5 | 1 | 1 | 54 16 | 33 33 30 00 |
| 62 63 | 2500 00 1200 00 | $ 106 10 \\ 51 10 $ | $ \begin{array}{cccccccccccccccccccccccccccccccccccc$ | 20 23 15 10 12 | 35 | 80 60 | g | 1 | 45 4 | | 1 | 50 09 30 00 | 40 00 |
| | 9450 00 | 474 10 | 364 6 55 | 79 79 115 | 146 | 345 | | 32 | | 4 | -4 | 43 26 | 33 33 |
| 64 | 1300 00 | $\begin{array}{ccc} 39 & 9 \\ 70 & 10 \end{array}$ | 33 2 40 6 | 8 6 17 | 17 | 45 | g. | 2 | 3 | 1 | 1 | | 40 00 |
| 65 | 3000-00 | 70-10 143-12.3 | $\begin{array}{cccccccccccccccccccccccccccccccccccc$ | $\begin{array}{cccccccccccccccccccccccccccccccccccc$ | 20 46 | | g. v.g. v.g. v.g. | 12 | 8 29 | $\frac{1}{1}$ | i | 40 00 50 00 | 50 00 |
| 67 68 | 60000 00 1000 00 | 1485-10 86-9 | 835 56 288 58 | $\begin{array}{cccccccccccccccccccccccccccccccccccc$ | 5.84 20 | 700 | v g. med. | 400 | 190 13 | 1 | 15 | 250 00 40 00 | 56 66 26 66 |
| | 65700 00 | 1776 10 | 1077 58 311 | 207 1.4 327 | 657 | 911 | | -121 | 243 | | | 95 00 | 43 33 |
| 69 | 2000 00 | | | | 44 | 60 | g. | | | | | 70 00 | |
| 70 | 800 00 500 00 | 46 10.5 | 75 8 41 2 57 8 44 7 | $\begin{array}{cccccccccccccccccccccccccccccccccccc$ | 14 32 | 50) 60 | p. | | 42 5 57 | | I | | 28 00 40 00 |
| 70 72 73 74 | 1000-00 | 54 8 | 44 7 | $\begin{array}{cccccccccccccccccccccccccccccccccccc$ | 20 | 40 | v. p. v. g. | | 10 | 1 | | 40 00 | 44 44 |
| 74 | 2000 00 | 62 9 116 9.3 | 54 · ···· 4 83 ····· 3 | $ \begin{array}{cccccccccccccccccccccccccccccccccccc$ | 2) 32 | | v.g. med. | 30 | 10 16 | 1 | | 55 00 | 44 44 |
| | 7300 00 | 507 9.5 | 354 32 | 88 72 162 | 171 | 310 | | 30 | 140 | 3 | 3 | 55 00 | 37 43 |
| 76 | 2000-00 | 153-10 | 78 1 12 | 10 20 35 | 38 | 80 | g. | 51 | 25 | 1 | | 62 20 25 00 | |
| 77 | 500-00 2000-00 | 31 6 90 12 | $\begin{array}{cccccccccccccccccccccccccccccccccccc$ | $\begin{array}{cccccccccccccccccccccccccccccccccccc$ | 33 39 | -40 100 | g. g. | | ····· | | ····· | 25 00 66 66 | |
| 76 77 78 74 80 81 | 10000-00 2500-00 | 159 10.5 100 11 | $\begin{array}{cccccccccccccccccccccccccccccccccccc$ | 18 17 35 | 49 31 | 150 56 | V. Ø. | 47 | 21 6 | | 2 1 | • | $\begin{array}{r} 47 & 62 \\ 45 & 45 \end{array}$ |
| - 81 | 4000 00 | 388 10 | 148 60 12 | 20 22 34 | 90 15 | 150 50 | g g. | 144 21 | 76 20 | 1 | 1 | 120 00 | 40.00 |
| 82 83 | 32.00 00 | 78 8.3 93 9 | 3 3 65 | $\begin{array}{cccccccccccccccccccccccccccccccccccc$ | 28 | 70 | g. g. | 10 | 18 | | i | | 33 33 33 33 |
| | 27450 00 | 1092 9.6 | 571 73 81 | 20 127 200 | 323 | 696 | | 301 | 166 | 4 | 6 | 68 47 | 39 95 |
| 84 85 | 700.00 | $\frac{117}{107} \frac{10}{10}$ | 49 12 | 8 6 23 | 25 27 | 50 61 | med | 30 | 38 11 | | 1 | | 41 00 38 00 |
| 86 | 1200 00 300 00 | 61 9 | 37 3 | $\begin{array}{cccccccccccccccccccccccccccccccccccc$ | 30 | | v.g. med. | 11 | 25 | ·····i | | 35 00 | |
| 87 83 | 800-00 1200-00 | 123 9 | 74 4 | 22 18 30 | 41 12 22 | 50 | g. g. g. | 30 3 | 16 | | 1 | | $52 22 \\ 33 50 \\ 36 67$ |
| 89 90 | 600 00 | 49 10 47 9 85 10 | 40 5 | 9 15 11 | 22 30 | 75 40 | g. g. | 17 | 11 | | 1 | | 40.00 |
| 91 | 3000 00 | 71 10 | 67 12 49 6 | 9 5 29 | 19 | 60' | v. g | 5 | 14 | ·····i | i | 40 00 | 35 00 |

Statistical Report, by Districts, for the County of OCEAN,

| | | | F. | INANCIAL 8 | STATEMENT | | | 22 1 24 1 |
|--|--|--|---|---|--|--|---|--|
| TOWNSHIPS AND DISTRICTS OR CITIES. | State Appropriation. | Township Tax. | Surplus Revenue. | District School Tax voted for payment of teachers' salaries. | District School Tax voted to be used for building, purchas- ing, hiring, repair- ing, &c. | District School Tax to be raised. | Total amount from all sources. | Balance in the hands of the Collector, ex- cinsive of money for building and repair- ing purposes. |
| Morris (Continued). HANOVER (Cont'd). North Parsippany, No. 9 Old Boonton, 9 Powerville, 9 | 3 - 350 0 4 - 530 8 |))) | ······ | | ······ | | \$350 00 350 00 530 89 1665 84 | \$65 \$0 40 00 54 00 315 11 |
| Boonton, 9 | |) | | 1200-00 | 1200/00 | 2(00-00 | 6876-99 | 98 86 |
| MONTVILLE. Hook Mountain, 9 Lower Moutville, 9 Montville, 9 Wanghaw, 10 Taylortown, 10 | 0 355 3 1 350 0 | 5 5 | | ····· | | ····· | 472 36 615 64 447 25 355 32 350 00 | 181 66 |
| PEQUANNOCK. Stony Brook. 10 Jacksonville, 10 Beavertown, 10 Pompton Plains, 10 Pompton. 10 Bloomingdale, 10 | 2 350 0 3 350 0 4 493 2 5 376 2 | 0 0 7 9 | ſ | | | 160 00 | $\begin{array}{c} 2240 & 60 \\ 350 & 00 \\ 350 & 00 \\ 493 & 27 \\ 376 & 29 \\ 350 & 00 \\ 1074 & 50 \end{array}$ | 61 16 |
| | | 6 | | | | | 2994 06 | 182 10 |
| Summary, Rand-Jph, Rockuway, Jefferson, Roxbury, Mont Olive, Washington, Chester, Mendharn, Morris, Passate, Chatham, Hanover, Bo nton, Montville, Peqnannock | $\begin{array}{cccccccccccccccccccccccccccccccccccc$ | 7 4 5 5 8 4 1 5 5 5 5 5 5 5 5 5 5 5 5 5 | $\begin{array}{c} 190 & 76 \\ 190 & 76 \\ 161 & 18 \\ 223 & 02 \\ 191 & 10 \\ 143 & 79 \\ 481 & 49 \\ 147 & 84 \\ 288 & 48 \\ 280 & 46 \\ 281 & 05 \\ 132 & 00 \end{array}$ | 775 00 109 00 109 00 1000 00 400 00 1000 00 50 00 1200 00 1200 00 | 2272 500 150 00 575 00 17 04 159 50 2695 00 1000 00 863 00 200 00 1200 00 721 50 | $\begin{array}{c} 13695 & 00 \\ 1400 & 00 \\ 1863 & 00 \\ 250 & 00 \\ 2400 & 00 \\ 160 & 00 \\ 724 & 50 \end{array}$ | $\begin{array}{c} 151 \pm 6 & 55 \\ 12353 & 40 \\ 3374 & 15 \\ 3581 & 63 \\ 2539 & 29 \\ 3532 & 22 \\ 3174 & 92 \\ 2266 & 44 \\ 21283 & 97 \\ 3730 & 28 \\ 6409 & 93 \\ 4685 & 84 \\ 6876 & 99 \\ 2240 & 60 \\ 2994 & 66 \end{array}$ | $\begin{array}{c} 2023 \ 08 \\ 550 \ 09 \\ 557 \ 41 \\ 105 \ 89 \\ 132 \ 15 \\ 502 \ 99 \\ 377 \ 14 \\ 1994 \ 13 \\ 469 \ 18 \\ 414 \ 12 \\ 315 \ 11 \\ 98 \ 86 \\ 201 \ 71 \\ 182 \ 10 \end{array}$ |
| OCEAN. PLUMSTEAD. New Egypt, No. Archertown Colliers Mills, | $ \begin{array}{cccccccccccccccccccccccccccccccccccc$ | 6 7 3 5 5 | 56 17 18 02 20 70 | | | 30135 87 | 94207 27 1201 12 385 25 442 75 2029 22 | 340 78 192 53 |
| Whitesville, Pleasant Grove, | 4 128 9 5 425 9 6' 336 7 7 334 9 9 334 0 10 336 9 11 340 12 3(1 13 335 | 5 5 7 7 6 9 9 9 9 9 9 9 9 9 9 9 9 9 | $\begin{array}{c} 6 & 33 \\ 20 & 85 \\ 13 & 22 \\ 15 & 14 \\ 12 & 05 \\ 15 & 91 \\ 13 & 80 \\ 9 & 55 \\ 8 & 85 \\ 11 & 86 \\ \end{array}$ | 300.00 | | 300 00 | 350 00 350 00 350 00 350 00 650 00 350 00 350 00 | 406 29 |
| Herbertsville, Point Pleasant, Point Pleasant Bay, Bursville, Metedeconk, | $\begin{array}{cccccccccccccccccccccccccccccccccccc$ | 14 33 | 59 59 16 10 18 59 24 3 16 29 | 155 50 |) 500 00 | 655 50 112 98 | $\begin{array}{c} 1930 & 42 \\ 350 & 00 \\ 397 & 65 \\ 520 & 64 \\ 492 & 95 \\ 350 & 00 \end{array}$ | 266 85 |

| 1 | the | a lo | | ATTEND | ANCE | | | sent | ic | at- | at- | - | 05 4 | per 8. | per rs. |
|----------------------|--|--|---|--|--|----------------|---------------------|-------------------------------|-------------------------------------|---|----------------------------------|--------------------------|----------------------------|--|---|
| | | children between 18 years of age. months school pen. | = | | | | | | public | ol. | who a | No. of male teachers em- | teachers | | |
| | of y. | o. of children betw 5 and 15 years of age. o of months sci kept open. | Le | No. attending betw ¹ D 8 and 10 months. No. attending betw ¹ n | No. attending hetw' 4 and 6 months. | less lis. | Average attendance. | will | | No. of children who tend private school. | | chet | | Average salary paid mo. to male teacher | paid teache |
| lct. | value property | hildren Syears of months | rolled. attending the or mo | a put | d as | ing | sbas | 180 J. | | drei te s | drer hoo | tea | ale | ary le t | salary female |
| istr | va pro | s ye mo | tend s ot | ndin ndin ndin | adin 6 m | end 4 m | atte | hon | n o bui | civa | shild o se | anle | fen ed. | รษไ กาก | fem |
| of District | | o. of chil 5 and 15 ye o of m kept open | o, enrolled. o. attending months or bure. | o, uttending berw 8 and 14 months. 0. attending betw | and 6 months. | than 4 months. | ago | o. the hous comfortably | pudition of the school buildings | of p | o of children tend no school. | yed. | to. of female employed. | age . to | age . to |
| No. 0 | resent school | No. 5 nJ No kep | No. enrolled No. attend months or | 10. F | 10. F | No. | ver | No. the house confortably. | Condition of school build | vo. ten | Noten | rlo. | No. of employ | wera. mo. | Average nio. to |
| - | - | 4 4 | 4 4 | <u>A</u> A | | 4 | | | | 1 | | | 4 | | ~ |
| 92 93 | \$100.00 | 50 9 | 29 41 | | 1 11 | 11 17 | 15 | 40 50 | g. | 2 | 20 | | 1 | | \$33 33 36 67 |
| 93 94 | 1000-00 2000-00 | 46 10.5 120 10 | 41 98 1 | 9 45 2 | 1 9 | 17 22 | 18 66 | 50 60 | g. v. g. | 16 | 5 6 | 1 | | \$ 75 00 | 36 67 |
| | 11-00 00 | 879 9.7 | 580 1 | 101 11 | 7 120 | 241 | 305 | 614 | | 105 | 146 | 3 | 9 | 50 00 | 38 45 |
| 95 | 20000-00 | 1033 9 | 564 | 113, 18 | 5 118 | 147 | 356 | , 512 | v. g. | 180 | 289 | 3 | 6 | 78-33 | 41-67 |
| 97 | 700-00 | 110 9 | 92 | 13 1 | 4 16 | 49 | 45 | 100 | a | 1 | 17 | | 1 | | 50 00 |
| 95 99 | 2000-00 | $102 10 \\ 110 10$ | .50 94 | 4 3 20 3 | 1 16 | 30 | 53 54 34 | 90 65 | v.g | · | 25 19 | 1 | | 64 50 50 00 | |
| 100 | 1800-00 | $\begin{array}{ccc} 72 & 9 \\ 85 & 9 \end{array}$ | 63 52 3 | 7 1 | 15 | 21 27 20 | 34 32 | 70 75 | g. v. g v. g. v g. med. | | | | 1 | 40 00 | 42 00 |
| | 7500 00 | 479 9.4 | 381 3 | 53 10 | | 147 | 215 | 400 | | 1 | 76 | | 2 | 51 50 | 46 00 |
| 102 | 1660-00 | 85 8.3 | 57 | 1 | | 34 | 25. | 60 | g g. | , | 28 | 1 | 1 | 40 00 | 37 50 |
| 103 | 1000-00 2000-00 | 47 9 104 10.5 | 34 92 1 73 39 | $ \begin{array}{ccc} 10 & 1 \\ 27 & 1 \end{array} $ | 1 21 | 32 | 45 | 80 80 | g. v.g. v,g. | ······ | 8 26 | 1 | 1 | 35 00 | $ \begin{array}{r} 35 & 00 \\ 47 & 50 \end{array} $ |
| 105 106 | 2000_00 650_00 | $ \begin{array}{r} 100 & 9 \\ 45 & 9 \\ 76 & 8.8 \end{array} $ | 73 | 1 1 | 9 9 | 8 15 | 30 35 | 60 43 70 | med, | | 24 | | ····· | 41 00 | 32 00 |
| 407 | 1800 00 | | 46 | 2 1 | | | 20 | | v. g. | | | | <u> </u> | | |
| | \$450_00 | 460 9.1 | 341 1 | 46 70 |) 112 | 112 | 158 | 393 | | 1 | 86 | 4 | 4 | 3× 25 | 38 00 |
| | 28800 00 | 1997, 9.3 2144 10 | 1519 10 1734 33 | 169 353 260 413 | 2 341 | 647 620 | £60 859 | $\frac{1205}{1537}$ | | 240 163 | 219 • 360 | 6 | 17 | 66 00 53 33 | 35 75 |
| | $\begin{array}{c} 19000 & 00 \\ 5250 & 00 \\ 15500 & 00 \end{array}$ | $\begin{array}{c} 214410\\ 5279.5\\ 6808.9\end{array}$ | 1731 33 451 5 483 5 | 53 90 40 93 | 100 | 203 263 | 192 255 | 540 | | 13 22 | 75 72 | 11 6 7 | 15 | 40 90 | $\begin{array}{cccccccccccccccccccccccccccccccccccc$ |
| | \$700_00 12300_00 | 559 9.3 758 9.5 | 466 | $ 55 12 \\ 49 13 $ | 99 155 | 188 | 245 293 | 400 | | 4 | 75 72 70 76 | 5. 5 | 3 2 6 | 50 31 39 83 | 34 67 35 22 |
| | 11450 00 | 605 8.8 | 459 2 | 48 110 55 79 | 107 | 192 145 | 230 146 | 345 | | 29 32 | 74 85 | 1 | 8 | 60 00 43 26 | 37 21 33 33 |
| | 9450-00 68700-00 7300-00 | 474 9.9 1796 10.1 507 9.5 | 1077 58 | 311 201 | 174 | 327 162 | 687 171 | 941 | | 424 30 | 243 140 | 43 | 15 | 95 00 55 00 | 43 33 37 45 |
| | 27450 00 | 1092 9.5 | 580 1 | 81 90 101 11 | 120 | 200 | 323 | 656 | | 304 105 | 166 | 4 | 6 | 68 47 50 00 | - 38 45 |
| | 20060-00 | $\begin{array}{r} 315 & 5.7 \\ 1033 & 9 \\ 479 & 9 & 4 \\ 460 & 9.1 \end{array}$ | 564 381 3 341 1 | | 5 118 | 147 147 | 356 218 158 | 4744 | | 150 | 289 76 | 33 | 6 | 78 33 51 50 | 41 67 46 00 |
| | \$150.00 | | | 46 70 |) 112 | 112 | | 398 | ····· | | 86 | 4 | 4 | 35 25 | 38 00 |
| | 261650 00 | 13990 9.3 | 10010 202 | 1466 2259 | 2164 | 3919 | 5098 | 9657 | •••••• | 1567 | 2177 | 69 | 104 | 55-67 | 37 90 |
| | 10000-00 | 301 9.8 | 0.92 | 00 (1 | 2 56 | 103 | 21 | 200 | | | 7. | | 3 | 75.60 | 33-33 |
| 1 2 3 | 600 00 1500 00 | 110 11.8 113 7.5 | 223 75 78 | 22 4 2 2 | 5 02 | 56 33 | \$1 36 35 | 40 100 | v.g. med. v.g. | 1 | 78 34 | 1 | 1 | 75 00 27 50 45 33 | 25 00 |
| | 12100 00 | 524 9.6 | 376 | 24 6 | | 192 | 152 | 340 | | | 112 | | 4 | 48 61 | 29 16 |
| 45 | 400.00 | $\frac{38}{107}$ $\frac{6}{9.8}$ | 28 | | . 8 | 20 | | 50 | g. | | 5 | | 1 | | 26 66 |
| 5 6 | 300-00 700-00 | 62 9 | 84 57 | 3 10 10 23 | 3 15 | 45 9 | | 60 65 | v.n | ····· | 25 2 7 1 | 1 | ····· | 41-66 31-11 | |
| 6 7 8 9 | $150 \ 00 \\ 1500 \ 00$ | 82 8 67 9 91 9 | 62 59 | ····· 16 8 19 | 21 | 27 11 | 33 39 31 | 66 60 | v. g. v. p v. g | 1 | | 1 | | 37 50 33 33 53 33 | |
| 10 | 200-00 800-00 | 70 9 | 71 67 | 8 19 2 14 2 10 2 8 3 6 | 14 | 33 41 | 31 28 | 40 70 50 | v. p. g. g. | | 21 8 | 1 | 1 | 37 50 33 33 53 33 48 33 | 33 33 33 33 34 00 |
| 11 12 13 | 1500-00 800-00 | 49 9 43 9 | 38 30 | 2 8 | $\frac{8}{5}$ | 20 13 | 28 17 15 | 50 | med. | | 11 | | 1 | ••••• | 34 00 33 33 |
| 13 | 550 00 | 57 8 666 8.5 | | 30 100 | | 32 | 210 | 70 575 | g | · 1 | 20 | | 5 | 30 00 39 32 | 32 13 |
| 11 | 9000 00 | | 533 210 | | | | 129 | | v. g. | 20 | 60 | 2 | 2 | 52 50 | 45 00 |
| 14 15 16 47 | \$00.00 \$00.00 1400.00 | $ \begin{array}{r} 321 & 9 \\ 84 & 9 \\ 96 & 9 \end{array} $ | 210 73 74 | | 13 18 10 | 74 23 27 | 35 | 350 75 70 75 | g. v. g. med. | 2 | 9 14 | 1. | | 40 00. | |
| 17 | 1300 00 | 133 10 | 105 | 12 20 | 39 30 | 34 17 8 | 46 76 32 | 75 64 | med. | | 28 11 | 1. | | 62 00 46 60 | |
| 13 19 20 | 300 00 400 00 | 84 9 54 9 69 9 | 73 53 60 | 2 2 33 5 | : 4 | 31 | 44 27 | 55 | v.g. g. med. | | | | 2 1 | | 34 44 30 00 |

Statistical Report, by Districts, for the County of PASSAIC,

| | | | | FI | NANCIAL S | STATEMENT | r. | | |
|--|-----------------|----------------------|---------------------------------------|---|--|---|--------------------------------------|---|---|
| | | on. | | | ax ent ies. | District School Tax voted to be used for huilding, purchas- ing, åc. | Tax | from | Balance in the hands of the Collector. ex- clusive of money for building and repair- ing purposes. |
| TOWNSHIPS AND | | Appropriation | | ue. | ym Jar | l J sed rch | | | hai ney eps |
| DISTRICTS OR | | opr | a.x. | reni | School for pay ters' sala | e us pu g, 1 | 100 d. | ant s. | chie ection and r ses. |
| CITIES. | | opre | T d | Rev | Scl | sel sel rin. | Scl | noi | of local of the second |
| VALIED. | | łγ | shi | 118 | ad | din t kin | ct e ri | l amou sources, | be (live din pur |
| | | State | Township Tax. | Surplus Revenue. | District School Tax voted for payment of teachers' salaries. | istr vote ing ing | District School to be raised. | Total amount all sources. | Balance in the hands of the Collector, ex- clusive of money for building and repair- ing purposes. |
| Ontinued | | <u></u> | Ľ | ő | Q | <u>a</u> | Q | E. | B |
| Ocean (Continued BRICK (Continued) Cedar Ridge No. | | An 10 101 | | \$16-87 | | | | daga 70 | |
| Cedar Ridge No. Runyons, | 46 | #343-89 338-88 | | | | · ····· | | \$360-76 350-00 | \$152 25 |
| | | 4116 92 | | 187 05 | \$155 50 | \$642.98 | \$798.48 | 5102 45 | 621 82 |
| MANCHESTER. Horicon, | 22 | 62 53 | | 3 07 | 150 00 | 130 00 | 280-00 | 345-60 | 91 92 |
| Manchester. | 22 23 24 | 797 19 | ······ | 39 09 | | 250 00 | 250 00 | $ \begin{array}{r} 1086 & 28 \\ 73 & 81 \end{array} $ | |
| Ridgeway, Whiting, | 25 | 335 62 | | 14.38 | 250 00 | 100 00 | 350-00 | 700-00 | $\begin{array}{c} 70 & 96 \\ 22 & 74 \end{array}$ |
| Red Oak Grove, | 36 | | | | | 90.00 | 90-00 | 440 00 | |
| DOVER. | | | | 69-97 | 400-00 | 570 00 | 970-00. | 2645 69 | 185 62 |
| Kettle Creek, Cedar Grove. | $\frac{26}{27}$ | 336 01 343 89 | | 13 99 16 87 | | ••••• | | $350 00 \\ 360 76$ | |
| Cold Spring, White Oak Bottom, | $\frac{28}{29}$ | 338 88 | | 11 12 | | | 100-00 | 450-00 350-00 | 58 99 |
| Gowdys, Toms River, | 30 | 337 54 | | 12 46 | 730-60 | | | 350 00 | 64 26 |
| Union, | $\frac{31}{32}$ | 331 66 | | 15 34 | 200 00 | $1070 & 00 \\ 275 & 00$ | $ 1800 \pm 0 \\ 475 \pm 00 $ | 3296 29 825 00 | 834 26 13 15 |
| | | 3458 22 | | 148 73 | 930 00 | 1445 00 | 2375 00 | 5982 05 | 970 66 |
| BERKELEY. Dover Chapel, | 33 | | | 21 92 | | | | 532 93 | |
| Bayville, | 34 | 492-39 | | 24 15 | | 175 00 | 175 00 | 691 54 | 90 |
| LACEY. | | 1000-10 | | 49 07 | | 175 00 | 175 (10 | 1224 47 | 90 |
| *Ferago, | 35 37 | 85 98 | | 4 22 | | | | 90 20 | |
| Cedar Creek, Forked River, | 37 | 333-71 543-18 | ••••••• | 16 29 26 64 | | | | 350 00 569 82 | |
| | | | | 47 15 | | | | | |
| OCEAN Waretown, | 39 | | | | | | 209 00 | 631 25 | 123 00 |
| Millville, | 40 | 168 04 | | 8 25 | | | | 176 29 | |
| UNION | | 570 55 | | 27 99 | | 209 00 | 209 00 | 807 54 | 123 00 |
| UNION. Cedar Grove, | 41 | 148 50 | | 7 29 | | | | 155 79 | |
| Barnegat, | 12 | 1002 95 | | 52 12 | | | 150-00 | 120.0 0.0 | |
| STAFFORD. | | | | 59 41 | 150 00 | | 150 00 | 1429 84 | ••••• |
| Mannahawkin, Cedar Run, | 43 44 | 765 93 | · · · · · · · · · · · · · · · · · · · | $ \begin{array}{r} 37 56 \\ 25 68 \end{array} $ | | | | 803 49 549 32 | $ \begin{array}{r} 37 53 \\ 47 96 \end{array} $ |
| Ceuar Inul, | 11 | | | | | | | | |
| EAGLEWOOD. | | | ••••• | 63 21 | •••••• | | 1000 | 1352 81 | 85 49 |
| West Creek, | 45 | 590 08 | | 28 94 | | 1000-00 | 1000 00 | 1619 02 | ••••• |
| Summary. Plumstead | | 1934-35 | | 94 87 | | | | 2029 22 | 533 31 |
| Plumstead Jackson | ••••• | 3201 91 | • ••••• | 127 68 | 300 00 155 50 | 612 98 | 300_00 798_48 | | $533 \ 31 \ 567 \ 72 \ 621 \ 82$ |
| Manchester | | | | | 400-00 930-00 | 570.00 | 970-00 | 2645 69 5982 05 | 185 62 970 66 |
| Jackson Brick Manchester Dover Berkeley Lacey Ocean Union | | 1000 40 | | 49 07 | | 175 00 | 175 00 | 1224 47 | 90 |
| Ocean | | 570.55 | | 27 99 | 150 00 | 209 00 | 209 00 | 807 54 | 123 00 |
| | | $1211 43 \\ 1289 57$ | | 59 41 63 24 | 150 00 | | 150 00 | $1420 84 \\ 1352 81$ | 85 49 |
| Stafford Eaglewood | | 590-08 | | 28 91 | | 1000-00 | 1000-00 | 1619 02 | |
| DASSATO | | 19991 65 | | 904 10 | 1935 50 | 4041 98 | 5977 48 | 26876 23 | 3088 52 |
| PASSAIC. ACQUACKANONI S. Acquackanonk, N | ς. | | | | | 400.00 | 400.00 | 004 00 | 75 M4 |
| Centerville, | 2 | 524 96 739 13 | | | | 400 00 | | 924 96 739 13 | $7574 \\ 37964$ |
| Clifton, N. Acquackanonk, | 3 | 495-56 350-00 | | | 300-00 | 400.00 | 400-00 300-00 | 895-56 650-00 | 391 14 17 77 |
| , | | | | | | / | | 3209 65 | |
| *No report received. | One | -fifth dedu | icted from | census. | | | | | |

| | the | een | looi | | | ATTI | ENDA | NCE. | | | seat | public | at- | at- | -m- | lers | ber s. | per rs. |
|--|--|---|---|--|---|--|---|--|---|---|---|---------------------------------------|--|--|---|------------------------|---|--|
| | of | children between 18 years of age. | schoo! | | . 10 | ч'л. | N'n | u'v | less s. | e. | will a | | children who private school. | vho | ers | teachers | salary paid per male teachers. | uid uche |
| | | n b of | ths | | g | b-ty ths | bety ths. | betv | ths. | land | | the | Pello V | ol. | ach | | y pa teac | y pu |
| trict | valuo roper | ldre | months en | .b | ndir or n | nor | non | non | ding | tenc | house tably. | of ildi | ate | hdre | 0 te | female ed. | alar ale | mal |
| Dist | l pr | l8 y | i n | colle | attending the or mor | endi 1 10 | endi d 8 i | endi d 6 1 | tten | e at | e h orta | on I pr | chi | chi no s | mal d. | | | e Si O fei |
| No. of District | Present valuo school property | o, of children betw 5 and 18 years of age. | o. oť m kept open | No. enrolled | 0 Ho | No. attending betw'n 8 and 10 months. | No. attending betw ³ n 6 and 8 months. | No. attending betw'n 4 and 6 months | No. attending 1 than 4 months. | Average attendance. | No. the hous comfortably | Jondition of the school buildings. | o. of children who tend private school | No. of children who tend no school. | No. of male teachers em ployed. | No. of fer employed | Average mo, to | Average salary paid per mo, to female teachers. |
| No. | Pre | N0. 5 a | No. ke | N0. | No. | No. | No. | No. | No. | Ave | NO. | Con SC | No. ter | No. | No. | No. | Аvе ш | Ave m |
| | | | | | | | | | 1 | | | | | | | | | |
| 21 46 | \$800_00- 600_00 | 87 60 | 9 7.5 | 66 52 | | 6 | 11 13 | 21 22 | 28 17 | 31 21 | 60 65 | v.g. med. | | | 1 | | \$50-00 40-00 | |
| | 16100 00 | 991 | 8.9 | 766 | | 88 | 210 | 209 | 259 | 411 | 786 | | 22 | 135 | | 5 | 49-15 | \$36 18 |
| 22 | 800 00 | 14 | 6 | 11 | | | | 4 | 7 | 8 | 32 | g. | | | | 1 | | 25 (0 |
| 22 23 24 25 36 | 2000-00 | 210 18 | 9.8 7.5 7.5 7 | 17 | | 8 | 37 2 3 | 56 10 | 85 5 | 85 11 | 250 60 | g g g g | 10 | 14 | 1 | 1 | 66 67 | 30 00 26 f 6 |
| 25 36 | 2000-00-600-00 | 83 52 | 7.5 | 60 20 | ····· | 1 | 3 | 28 7 | $\frac{28}{9}$ | 31 11 | 80 75 | g. med. | ••••• | 18 32 | 1 | 1 | $\frac{40.00}{37.00}$ | 35 00 |
| | 6300 00 | 377 | 7.5 | 294 | | 9 | 46 | 105 | 131 | 116 | 497 | | 10 | 64 | 3 | ŀ | 47 89 | 29 16 |
| 26 | 125 00 | 80 | 9 | 63 | | 20 | 37 | 6 | | 26 | $\frac{30}{70}$ | v p | | 10 | 1 | | 41 66 | |
| 28 | 600 00 1000 00 | 100 56 56 | 9 | | | ····· | 37 2 1 3 | 19 | 52 23 29 | 22 18 | 42 | v p g. v g. | ••••• | 22 20 | I | ï | 40 00 | 30 00 |
| 26 27 28 29 30 31 32 | 800-00 1500-00 10000-00 | 63 367 75 | 9 | 40 37 266 | | 1 5 69 | | 9 7 9 56 | 29 21 67 | 21 20 179 20 | 50 70 | med. v.g. v.g. | 1 | 25 93 | 1 | 1 | 30-00 120-00 | 30 00 37 50 |
| 31 | 1600 00 | 75 | 10 9 | 40 | •• | | 6 | $\frac{50}{10}$ | 24 | 20 | 300 70 | v.g. v g. | 10 | 20 | 2 1 | 2 | 40 00 | 37 50 |
| | 15625 00 | 797 | 9.1 | 555 | | 95 | 128 | 116 | 216 | 306 | 632 | | 11 | 190 | 7 | 4 | 50 27 | |
| 33 34 | 200-00 1600-00 | 80 103 | 9 9 | 50 86 | | | 12 32 | 16 30 | 22 3 | $\frac{15}{40}$ | 30 90 | v.p g. | | 20 37 | 1 | | 40-00 65-00 | |
| | 1800 00 | 183 | 9 | 139 | | 24 | 41 | 46 | 25 | 55 | 120 | | | 57 | 2 | | 52 50 | |
| 35 | 004 44 | 20 | 6 | 18 | | | | 2 | 16 | 12 37 | 30 | med. | | 2 | | 1 | | 30 00 |
| 35 37 38 | 200-00 2000-00 | 80 128 | 9 | 57 85 | | 6 2 | 22 40 | $\frac{10}{25}$ | 19 18 | 37 66 | 60 70 | p. v.g | ·····i | 23 50 | 1 | | 50-00 75-00 | ••••• |
| | 2200 00 | 228 | 8 | 160 | | 8 | 62 | 37 | 53 | 105 | 160 | | 1 | 75 | 2 | 1 | 62 50 | 30 00 |
| $\frac{39}{40}$ | 600-00 3000-00 | $\frac{119}{50}$ | 9 9 | 100 40 | | 2 1 | 14 16 | 28 23 | 56 | 23 37 | 60 40 | g. v. p. | | 3 | 1 | | $\frac{56}{32} \frac{66}{00}$ | |
| | 3600 00 | 169 | 9 | 140 | | 3 | 30 | 51 | 56 | 60 | 100 | | | 3 | 2 | | 41 33 | |
| 41 42 | 150-00 1500-00 | 49 242 | 5 9 | 23 194 | | 16 | 46 | 14 41 | 9 91 | 13 78 | 35 112 | v. p g. | | 26 75 | 1 | ₁ | $\frac{32}{66}$ | 27 50 |
| | 1650 00 | 291 | · | 217 | | 16 | 46 | 55 | 100 | | 147 | | | 101 | 2 | | 49 33 | 27 50 |
| 43 | 600-00 700-00 | 199 | 10 | 110 | 10 | 23 | 39 | 36 | 32 | 59 | 80 100 | med. | 20 | 56 | 2 | | 53 00 50 00 | 50 00 |
| | | | · · | | 10 | | | | | | | | | | | | | 50 00 |
| 45 | 700-00 | 161 | | 114 | | 31 | 23 | 28 | 32 | 69 | 75 | g. | | 37 | 1 | | 63 16 | |
| | | | | | | | | | | | | | | | | | | |
| | 5900 00 | 521 666 | $ 9.6 \\ 8.5 $ | 376 533 | | 30 | 106 | 93 146 | 251 | 152 210 | 340 575 | | 2 | 110 | 3 | 45 | 39.32 | 29 16 32 13 36 48 29 16 |
| | 6300 00 | 991 377 | 8.9 7.5 | 766 294 | | 88 | 46 | -105 | 134 | 146 | 497 | · · · · · · · · · · · · · · · · · · · | 22 10 | 61 | 83 | 5 | 49 15 47 89 | 36 48 29 16 |
| | 1800 00 | 797 | 319 | 139 | | 24 | 44 | 116 | 216 25 | 55 | 120 | | | 190 57 | 72 | 4 | $50 \ 27 \ 52 \ 0$ | 32 50 |
| | 3600 00 | 228 169 | 3 8 | 160 140 | | 83 | 30 | 37 51 | 53 56 | 105 60 | 100 | | 1 | 75 | 2 | 1 | 62 / 0 44 33 | 30 00 27 50 |
| | 1300-00 | 291 330 | 9.5 | 217 225 | 10 | 21 | 44 | 61 | 83 | 92 | 147 180 | ••••••• | 20 | 105 | | | 49-33 51-50 | 27 50 50 00 |
| | | | | <u> </u> | | | | | | | | | 67 | | | | | 33 36 |
| | | | | 0019 | 10 | | | 500 | | 1021 | | | 01 | | 10 | 20 | 50 11 | |
| 12 | 3000.00 | 127 20 | 7 10 1 10 | 89 110 | 38 15 | 19 | 11 28 | 7 25 | 10 23 | 66 58 | 75 90 | g. | 8 34 | 30 60 | ·····i | 1 | 50 00 | 58 00 |
| 3 4 | 500 00 1200 00 | 13: | 5 10 - | 83 23 | 1 | 11 3 | 11 | 15 3 | 46 | 36 10 | 50 60 | g. | 19 15 | 36 32 | ····i | 1 | 46 00 | 50 00 |
| | 7700 00 | - 539 | 9 10 | 305 | 54 | 53 | 56 | 50 | 92 | 170 | 275 | | 76 | 158 | 2 | 2 | 48 00 | 51 00 |
| 43 44 45 12 23 34 | 700 00 1300 00 700 00 700 00 12100 00 5000 00 16100 00 6300 00 1360 00 2200 00 3600 00 700 00 67275 00 3000 00 3000 00 500 00 500 00 | 131 330 161 524 666 991 377 797 797 183 222 291 336 161 4717 127 200 185 70 | 9 9.5 9.5 9.5 9.5 9.5 8.6 9.5 9.5 9.5 9.5 9.5 9.5 9.5 9.5 9.5 9.5 | 85 225 114 3766 533 766 294 555 139 160 140 225 114 3519 89 110 83 23 | 10 10 10 10 10 10 38 15 1 | 1 24 31 30 88 9 95 24 4 31 352 20 19 11 3 3 | 5 44 23 67 106 240 46 44 423 806 44 41 23 806 41 11 28 806 | 28 64 28 93 146 209 105 51 166 46 46 46 46 46 46 46 46 47 51 55 56 41 28 950 7 255 15 3 | 51 83 32 251 259 134 216 255 53 32 216 100 83 322 1401 100 23 46 13 | 33 92 69 152 210 441 306 55 105 60 91 92 99 1827 1827 666 58 366 10 | 1000 1800 755 7866 497 6322 1200 1600 1600 1600 1607 180 755 36122 755 900 500 600 | | 20 21 1222 10 111 20 111 20 111 20 20 67 67 67 8 34 19 15 | 49 185 37 112 110 135 64 190 57 75 3 101 105 37 | 3 7 8 3 7 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 | 25 1 1 | $\begin{array}{c} 50\ (0)\\ \hline \\ 51\ 50\\ (3)\ 16\\ \hline \\ 48\ 61\\ 39\ 32\\ 49\ 15\\ 51\ 50\\ 52\ 10\\ 62\ 10\\ 62\ 10\\ 62\ 10\\ 62\ 10\\ 63\ 16\\ \hline \\ 50\ 77\\ \hline \\ 50\ 00\\ \hline \\ \hline \\ 50\ 00\\ \hline \\ \hline \end{array}$ | 50 22 32 32 32 32 32 32 32 32 32 32 32 32 |

Statistical Report, by Districts, for the County of SALEM,

| | | | | | STATEMEN | | | |
|---|---|---------------------------------------|------------------|--|---|----------------------------------|--|--|
| TOWNSHIPS AND | Appropriation | | ne. | ool Tax payment salaries. | District School Tax voted to be used for building, purchas- ing, hiring, repair- ing, &c. | d Tax | from | Balance in the hands of the collector, ex- clusive of money for building and repair- ing purposes. |
| DISTRICTS OR | Ido | ľax | vet | School for pay ters' sul | School o be use g. pur ring, re | hoc ed. | unt a. | the lect mo nd ses |
| CITIES. | ıdd | di j | Re | | Sc. Sc. | istrict Scho to be raised | otal amount all sources. | nce in the he collec ive of mo ding and purposes |
| | | ush | lus | oil eac | id id | ict oe r | | nce the sive but |
| | State | Pownship Tax. | surplus Revenue. | District Scho voted for p of teachers' | District voted t buildin ing, hi ing, kc | District School to be ruised. | Fotal all sc | Balance of the c clusive buildin ing pur |
| Passaic (Continued). | x | T | T. | 9 | a . | <u> </u> | | a |
| City of Passaic, No. 5 | \$5770-30 | | | \$5000-00 | \$6550-00 | \$11850_00 | \$17620-30 | |
| LITTLE FALLS. Little Falls, 6 Southwest. 7 Passaic Valley, 8 | $ \begin{array}{c} 680 & 34 \\ 629 & 95 \\ 667 & 75 \end{array} $ | | | | 250 00 | 253 00 | 680-34 629-95 917-75 | \$9 64 249 17 71 74 |
| Lasaro Farrey, | | | | | 250 00 | 250 00 | 2228 04 | 330 55 |
| MANCHESTER. Totowa. 9 | | | | | | | 552 98 | 176 00 |
| Morrows Mills, 10 | . 300 EU | | | 300.00 | | 350 00 | 700 00 | 152.94 |
| Haledon, 12 | 350-00 | | | 300 00 60 00 | 100-00 | 365-00 160-00 | 715-00 510-00 | 146 43 |
| Haledon Village, 36 | | | | 300 00 | | 1000 00 | 1680-33 | 185 34 |
| WAYNE. Franklin, 13 | 2108 31 461 96 | | | 1135-00 50-00 | | | 4158-31 | 854 11 |
| Jefferson, 14 | 470 35 | · · · · · · · · · · · · · · · · · · · | | | 170.00 | 170-00 | $561 96 \\ 640 35$ | 155 27 |
| Preakness, 15 Washington, 16 | 429 15 377 97 | •••••• | | 200_00 150_00 | | | 1624 15 577 97 373 79 | 2 50 233 76 |
| Lalayette, 17 | 313 19 | | | | | | 373 79 | 380 25 |
| POMPTON. | 2408/22 | | •••••• | 100-00 | 1270/00 | 1670-00 | 3778 22 | 892-10 |
| Pomplor Church, 18 | 350 00 | | | · • • • • • • • • • • • • • • • • • • • | 167 (8) | 167 00 | 517 00 596 31 | 98 57 23 17 |
| Stonetown, 20 | 200 00 | | | | | | 350 00 | 23 17 30 50 |
| Boardville, 21 Ringwood, 22 | | | | | 515-00 | 515 00 | 390-58 1048-35 | 30 17 |
| Bloomingdale, 22 | 650-33 | | | | | | 6.80-33 | 44.00 |
| WEST MILFORD. | 2900-60 | | | • | 682-00 | 682 00 | 3582 60 | 226 41 |
| WEST MILFORD. Charlotteburg. 24 L. Macopin. 25 | 350-00 545-91 | | ····· | ····· | | | 350-60 545-96 | $ \begin{array}{r} 37 & 68 \\ 57 & 26 \end{array} $ |
| U. Macopin. 26 | 478-76 | | | ••••• | | | 475 76 | 25 30 |
| Postville, 27 West Milford, 28 Hanfield, 29 | 617 31 | ····· | | | | | 350-00 617-34 | 116 13 19 50 |
| Greenwood, 30 | .5901-34 | | | | | | 390 57 350 00 | 153 58 |
| Newt undtand, 31 Clinton, 32 | 373-78 350-00 | | | | | | 373-78 350-00 | 100 22 49 79 |
| Carthage, 33 Stockholm, 34 | 350 00 | | | | | 107 (4 | 350 00 | 11 49 |
| Stockhonu, 51 | | | | | | 127 00 | 477 00 | |
| | | ••••• | | | | 127 00 | 4633 39 | 574 25 |
| City of Paterson, 35 | 58912 47 | | | 7913-00 | 16000-00 | 17913-00 | 76825 47 | |
| Summary. Acquackanonk | 2109 65 | | | 300 00 | 800 00 | 1100 00 | 3209 65 | 864-29 |
| City of Passaic Little Falls | 1978-04 | | | 5000-00 | $ \begin{array}{c} 6850 & (0 \\ 250 & (0 \\ \end{array} $ | $14850_{-}00_{-}250_{-}00_{-}$ | $\begin{array}{r} 17620 \\ 2228 \\ 4158 \\ 31 \end{array}$ | 330 55 |
| Manchester | 2108 31 2108 22 | | | 1135 00 400 00 | 915-00 1270-00 | 2050-00 1670-00 | 3778 22 | 854 11 892 10 |
| Pompton West Millord | 2900-60 4506-39 | | | | $682 00 \\ 127 00$ | 682 00 127 00 | 3582 60 4633 39 | 226 41 574 25 |
| City of l'aterson | 58912 47 | | | 7913-00 | 10000-00 | 17913 00 | 76825 47 | |
| SALEM. | 80393 93 | | | 14748-00 | 20891-00 | 35642 00 | 116035 95 | 3741 71 |
| Salem City, No. 1 | 4406 18 | | \$367 82 | 4000-00 | | 4000-00 | 8774 00 | |
| ELSINBORO. | | | | | | | í | |
| Union. 2 Elsinboro 3 | - 386-58 551-71 | | 32 27 46 05 | | | | 418 85 597 76 | 92-54 440-85 |
| | 935-29 | | 78 32 | | | | 1016 61 | 533 39 |
| L. A. CREEK. Franklin, 4 | 364 05 | | 30 39 | | | | 394 44 | 1 35 |
| Harmersville, 6 | 328 39 | | | | | | 350 00 | 110 63 |

| | ا به | 9 | 1 | | | | | | | | 4 | 1 9 | 12 | | 1 | 14 | ÷ | |
|--|---|---|------------------------|--------------------------|---|--|--|---|---|----------------------|-----------------------------|--------------------------------------|--|-------------------|------------------------------------|------------------|---------------------------------|---|
| | the | children between 18 years of age. | rchoo | | 10 | | INDA | | - on - | | seat | public | o at- l. | o at- | No. of male teachers em- ployed | teachers | l per ers. | verage salary paid per mo. to female teachers. |
| | of | o. of children betw 5 and 18 years of age. | | | re. | tw'I | tw'I | tw'i s. | less 18. | nce. | will | | o. of children who tend private school. | who. | here | | salary paid p male teachers. | paid eacl |
| ict. | value property | Iren vrs (| months en. | | o. attending months or more. | attending betw 8 and 10 months. | . attending betw 6 and 8 months. | attending hety 4 and 6 months. | attending 1 than 4 months. | nda | Θ. | ondition of the school buildings. | te so | tend no school. | teac | female ed. | try le te | kry ale t |
| istri | val proț | hild s yea | mo Den. | lled | tend s or | ndin 10 m | s mo | 6 mo | endi 4 mo | atte | house tably. | huil | hild ivat | scl | ale | fem ed. | salary male to | sals femu |
| f D | | of current of | o. of mo kept open. | enrolled | nth | utter nd | utter | utter | att. | age | o. the hous comfortably. | itio | of end pr | of c | of m | | age to | age to |
| No. of District. | Present school | No. 6 5 ai | No. kep | | No. mo | No. attending betw'n 8 and 10 months. | No. attending betw'n 6 and 8 months. | No. attending hetw'n 4 and 6 months. | Noth | Average attendance | No. the comfor | Condition school bi | No. ten | No. ten | plo, c | No. of employ | Average mo. to | Average salary paid mo. to female teache |
| | | 4 | | ~ | | <i>e</i> | | | ~ | | ~ | | | <u> </u> | 1 | 1 | | - F |
| 5 | \$50000-00 | 1381 | 10 | 786 | 165 | 191 | 159 | 105 | 166 | 496 | 800 | g. | 250 | 345 | 1 | 14 | \$166-00 | \$10.00 |
| 675 | $\begin{array}{cccc} 3500 & 00 \\ 1000 & 00 \\ 2500 & 00 \end{array}$ | 139 153 149 | 10 | 94 107 71 | 5 5 2 | $\frac{42}{26}$ | 20 19 14 | 18 21 13 | $ \begin{array}{r} 14 \\ 39 \\ 37 \end{array} $ | 63 55 33 | 84 100 80 | g. međ med. | 5 6 8 | 40 40 70 | | | 70-00 61-00 67-00 | |
| | 7000-00 | 441 | 10 | 272 | 12 | 78 | 40 | | | 151 | 174 | | 19 | 150 | 3 | | 66 00 | |
| 9 | 700-00 | 91 | 10 | 43 | | 9 | 79 | 6 | 21 | 20 | 40 | p. | 5 | 43 | 1 | | 50-00 | |
| 14 11 12 | 1000-00 | 91 71 77 76 | 10 10 | 50, | | 10 | 9 9 9 | 4 | 12 27 31 | 22 27 21 55 | 40 50 | p. r'ni'd | 16 7 | 20 20 | 1 | | 50 00 55 00 | |
| 12 36 | $ 1000 00 \\ 4250 00 $ | $\frac{76}{157}$ | 10 10 | 57 109 | 2 | 3 23 | 9 27 | 14 13 | 31 44 | 21 55 | 40 80 | v. p. v g. | 5 | 19 43 | 1 | | 50 00 100 00 | |
| | 6950 00 | 472 | 10 | 291 | 2 | 55 | 61 | 41 | 135 | 140 | 250 | | 33 | 2.4 | 5 | | 61 00 | |
| 13 | 2000-00 1200-00 | 111 | 10 10 | 78 62 | 4 30 | 14 | 13 5 | 19 | 28 12 | 36 | 75 80 | g. med. | 732 | 26 47 | 1 | 1 | 60 00 | 50 00 |
| 13 14 15 16 | 4000-00 | 112 108 83 | 10 10 | 62 76 55 | | 14 7 7 9 | 13 18 | 8 18 14 | 35 14 | 40 32 26 30 | 100 60 | | 2 | 47 30 17 | 1 | | 70 00 50 00 | |
| 17 | 1200 00 | 96 | 10 | 67 | 2 | _14 | 8 | 19 | 24 | | 80 | g. | 9 | 20 | i | | 60 00 | |
| | 9600-00 | 510 | 10 | 338 | 36 | 51 | 57 | 78 | 116 | 164 | 395 | | 32 | 140 | 4 | 1 | 60-00 | 50.00 |
| $\frac{18}{19}$ | 100 00 | 45 139 | 10 | 35 98 | | 7 | 14 23 | 6 22 6 | 15 46 | 23 43 | 40 56 | v p. | 2 3 | 8 38 27 | | 1 2 | | 38 00 68 00 |
| 19 20 21 22 | 800 00 | 71 94 | 10 | 5.8 | | 4 | 23 7 6 | - 6 | 27 46 | 16 16 | 40 50 | med. | | 36 | 1 | 1 | 50 00 | 26 00 |
| $\frac{22}{23}$ | 3000-00 | 119 135 | 10 10 | 82 126 | 3 | 16 9 | 10 25 | 21 40 | 3.5 49 | 39 64 | 100 90 | | 4 | 33 9 | 1 | | 50-00 50-00 | |
| | 4900-00 | 603 | 10 | 413 | 3 | 36 | 85 | 101 | 215 | 201 | 376 | | - 9 | 151 | 3 | 4 | 50 00. | 33 00 |
| 24 | rented. 800-00 | 77 131 | 10 | 57 119 | 5 | $\frac{3}{10}$ | $\frac{10}{20}$ | 19 21 | 25 63 | 20 37 | 40 100 | r'nı'd med. | | 20 12 | 1 | i | 40-00 51-00 | 40 00 |
| 26 27 | 800-00 800-00 | 113 | 10 | 74 | 5 | 8 | 8 3 13 | - 9 8 | 44 | 27 16 | 80 60 | med. | 4 3 | 35 33 39 | i | | 40.00 | 30 00 |
| 28 29 | 1000 00 | 146 100 | 10 | 107 75 | | 12 | 13 | 19 16 | 20 63 36 | 42. | 106 80 | | | 39 25 | 1 | | 60 00 46 00 | |
| 24 25 26 27 28 29 30 31 32 33 | 600-00 1000-00 | C1 | 10 | 42 79 | | 9 2 | 11 3 18 15 | 12 | 25 | 11 | 50 | med. med | | 39 20 | i | | 36 00 | |
| 32 33 | 600-00 1200-00 | 99 70 64 | 10 10 | 65 52 | | 2 | 15 12 | 20 24 12 | 31 24 28 | 11 33 24 53 | 70 50 50 | mpd. | 2 | 5 | i | | 40.00 | |
| 34 | 1200 00 | | 10 | 54 | | | 12 | 16 | 20 | 27 | | v. g. v. g. | 1 | 6 | | | | 31 00 |
| | 8700 00 | | 10 | 771 | 10 | 53 | 133 | 186 | 359 | 323 | 730 | • ••••• | 10 | 243 | 9 | 3 | 46-00 | 34.00 |
| 35 | 245313 00 | 11982 | 10 | 7985 | 2281 | 1052 | 790 | 914 | 2918 | 4779 | 8000 | vg. | 1500 | 2497 | 9 | 90 | 160-00 | 42 00 |
| | 7700 00 | 539 | 10 | 305 | 54 | 53 | 56 | 50 | .92 | 170 | 275 | | 76 | 158 | 2 | 2 | 45 00 | 54 00 |
| | 50000-00 7000-00 6950-00 | | 10 10 | 786 272 294 335 | $ \begin{array}{r} 165 \\ 12 \\ 2 \\ 36 \end{array} $ | 191 78 55 | $ \begin{array}{r} 159 \\ 40 \\ 61 \end{array} $ | 105 52 | 166 90 135 | 496 151 | | | $ \begin{array}{r} 250 \\ 19 \\ 33 \end{array} $ | 345 150 | 1 3 | 14 • •··· | 166 00 66 C0 | 40 00 |
| | 9600 00 | 472 510 603 | 10 10 10 | 335 | 36 | | | $ 41 \\ 78 \\ 101 $ | 116 218 | 145 164 201 | 395 | | 32 9 | 145 140 151 | 5 4 3 | 1 | 61 00 60 00 50 00 | 50-00 33-00 |
| | 8700 00 245313 00 | 1024 11982 | 10 10 | 443 771 7985 | $\frac{3}{10}$ 2281 | 36 53 1052 | 85 133 790 | 186 944 | 389 2918 | 323 4079 | 376 730 8000 | | $10 \\ 1500$ | 243 2497 | 9 | 3.90. | 46 00 | 34 00 42 00 |
| | 340063 56 | 16952 | $\frac{10}{10}$ | 11194 | 2563 | 1569 | 1381 | 1557 | 4124 | 57 27 | 11000 | | 1329 | 3829 | 36 | 114 | 74 38 | 31 50 |
| 1 | 14000-00 | 1164 | | 802 | 206 | 175 | 87 | 122 | 212 | 449 | 700 | vg. | 140 | 220 | 2 | 15 | 67 50 | 35-60 |
| | 1000-00 | 100 | 10.2 | | | | 10 | 10 | 20 | 10 | cu | | | | | 0 | | 25 00 |
| $\frac{2}{3}$ | 100 00 | 140 | 10.3 10 | 81 113 | | 11 14 | 19 40 | 12 41 | 39 18 | $\frac{40}{30}$ | 60 40 | v. g. p. | 9 18 | 7 | 2 | 2 | 23 33 | 33 33 |
| | 1100 00 | 240 | 10.1 | 194 | | 25 | 59 | 53 | 57 | 70 | 100 | | 27 | 7 | 2 | 3 | 23 33 | 29 16 |
| 4 | 2100 00 1500 00 | 105 69 | 10 9 | 77 79 | | 16 5 | 24 18 | 33 26 | 4 30: | 53 34 | 65 60 | v. g. g. | | | | $\frac{2}{2}$ | | 56 33 33 33 |

Statistical Report, by Districts, for the County of SALEM,

| | 1 | | | | | | | | |
|--|--|---|---------------|--|--|---|--------------------------------------|--|--|
| | | | | F | INANCIAL | STATEMEN | г. | | |
| TOWNSHIPS AND DISTRICTS OR CITIES. | | Appropriation. | Township Tax. | Surphus Revenue. | istrict School Tax voted for payment of teachers'salaries. | District School Tax voted to be used for building, purchas- ing, hiring, repuir- ing, dc. | District School Tax to be raised. | otal amount from all sources. | Balance in the hands of the collector, ex- cuesive of money for huilding and repair- ing purposes. |
| | | State | Towns | Surphu | District voted of teac | Distric voted build ing, ing, | Distric to be | Fotal all so | Balanc of the clust huild ing p |
| Salem (Continued), L. A. CREEK (Cont'd) *Canton, No. Friendship, Cross Roads, |). . 7 . 8 9 | \$323 06 333 70 335 59 | | \$26 91 16 30 14 41 | | | | \$350 00 350 00 350 00 | \$320 52 203 76 200 02 |
| I DENNS NEGE | | 1684-79 | | 109 65 | | | | 1791 44 | 836 28 |
| Finns Point, Centre, Pennsville, | $ \begin{array}{c} 10 \\ 11 \\ 12 \\ 13 \\ 14 \end{array} $ | $\begin{array}{r} 454 & 14 \\ 382 & 33 \\ 324 & 94 \\ 457 & 90 \\ 331 & 51 \end{array}$ | | $\begin{array}{cccc} 37 & 91 \\ 31 & 96 \\ 25 & 06 \\ 38 & 23 \\ 18 & 49 \end{array}$ | | | | $\begin{array}{r} 492 & 05 \\ 414 & 79 \\ 350 & 00 \\ 496 & 13 \\ 350 & 00 \end{array}$ | 172 72 182 75 112 54 315 78 81 99 |
| MANNINGUON | | 1951 32 | | 151 65 | | | | 2102 97 | 865 78 |
| MANNINGTON. Claysville, Wyncoop, Red School, Haines Neck, Hailtown, Concord, Centreton, | $ \begin{array}{r} 15 \\ 16 \\ 17 \\ 18 \\ 19 \\ 20 \\ 21 \\ 22 \\ \end{array} $ | 330 57 375 32 427 86 333 08 116 34 334 02 | | $ \begin{array}{r} 16 92 \\ 9 71 \\ 15 98 \end{array} $ | \$100.00 | | \$100 0G | 553 04 350 00 406 65 463 57 450 00 126 05 350 00 | 103 87 35 00 98 96 18 45 |
| Swedesbridge, Mount Zion, | $\frac{22}{23}$ | $ \begin{array}{r} 332 & 76 \\ 341 & 53 \end{array} $ | | $ \begin{array}{r} 17 & 21 \\ 28 & 51 \end{array} $ | | ••••••••••• | | 350 00 370 04 | 120 30 298 53 |
| DUDGDOUD | | 3101 91 | | 217 4 (| 100.00 | | 100 00 | 3419 35 | 675 11 |
| PILESGROVE. Laurei Hill, Sharptown, Woodstown, Eldridge Hill, Friend-hip, Union Grove, Morgan, | 24 25 26 27 28 29 30 | 326 82 | | $\begin{array}{c} 12 & 84 \\ 41 & 36 \\ 165 & 43 \\ 23 & 18 \\ 15 & 67 \\ 21 & 31 \\ 47 & 63 \end{array}$ | | | | $\begin{array}{c} 166 \ 71 \\ 536 \ 78 \\ 21 \ (7 \)1 \\ 350 \ 00 \\ 350 \ 00 \\ 350 \ 00 \\ 618 \ 12 \end{array}$ | $\begin{array}{cccc} 75 & 93 \\ 148 & 44 \\ 512 & 38 \\ 188 & 68 \\ & 2 & 87 \\ & 57 & 12 \\ 288 & 89 \end{array}$ |
| U A ODEEK | | 4191 30 | | 327 42 | | | | 4518 72 | 1274 31 |
| U. A CREEK. Horse Branch. Friesburg, Franktin, Washington, Allowaystown, Pentonville, Fisher, | 32 33 34 35 37 38 39 | 957 06 328 39 | | $\begin{array}{c} 25 & 37 \\ 18 & 18 \\ 23 & 18 \\ 18 & 80 \\ 79 & 90 \\ 21 & 61 \\ 17 & 86 \end{array}$ | | | | $\begin{array}{cccccccccccccccccccccccccccccccccccc$ | $\begin{array}{cccc} 195 & 57 \\ 160 & 10 \\ & 86 & 41 \\ 362 & 61 \\ 218 & 63 \\ 190 & 50 \\ 422 & 80 \end{array}$ |
| QUINTON. | | 2932 06 | | 204 90 | | | | 3136 96 | 1636 62 |
| Independent, Harmony, Union, Quinton, | 40 41 42 43 | 327 41 328 07 333 39 521 69 | | $\begin{array}{r} 22 & 56 \\ 21 & 93 \\ 15 & 61 \\ 43 & 55 \end{array}$ | | \$1663.00 | 1663 00 | $\begin{array}{r} 350 & 00 \\ 350 & 00 \\ 350 & 00 \\ 2228 & 24 \end{array}$ | 458 82 437 51 177 49 192 33 |
| U. PENNS NECK. | | 1510 59 | | 104 65 | | 1663 00 | | 3278 24 | 1266-15 |
| Auburn, Pedricktown, Literary, Brick, Central, Cove, Wright, Wiley, Pennsgrove, Perkintown, | $\begin{array}{r} 41 \\ 45 \\ 46 \\ 47 \\ 48 \\ 49 \\ 50 \\ 51 \\ 52 \\ 53 \end{array}$ | 33370 32306 | | $53 26 \\ 34 15 \\ 25 37 \\ 16 30 \\ 26 91 \\ 28 51 \\ 22 56 \\ 20 0^{7} \\ 96 81 \\ 16 61 \\ 16 61 \\ 16 \\ 16 \\ 16 \\ 16$ | 200 00 | 500 00 | 700 00 | $\begin{array}{c} 691 \ 30\\ 443 \ 25\\ 350 \ 60\\ 350 \ 00\\ 370 \ 00\\ 350 \ 00\\ 350 \ 00\\ 1156 \ 53\\ 350 \ 00\\ \end{array}$ | $\begin{array}{c} 7 \ 63 \\ 131 \ 64 \\ 75 \ 93 \\ 112 \ 78 \\ 331 \ 69 \\ 121 \ 44 \\ 200 \ 86 \\ 152 \ 00 \\ 196 \ 92 \\ 104 \ 31 \end{array}$ |
| U. PITTSGROVE. | | 4520 56 | | 340 56 | 200 00 | 500 00 | 700 00 | 5561 12 | 1435 20 |
| U. PHTISGROVE. Whig Lane, Centre, Independence, Washingtrn, Jefferson, Friendship, New Freedom, | 54 55 56 57 58 59 60 | 352 79 - 325 56 328 39 333 39 161 38 328 39 331 96 | | 29 45 24 44 21 61 16 61 13 47 21 61 15 01 | 1 | | | 782 24 350 00 350 00 350 00 174 85 350 00 350 00 | 67 52 30 66 14 42 115 22 |
| *Districts Nos. 5, 31 an | | | | | | | | | |

*Districts Nos. 5, 31 and 36 laid down.

| $\begin{array}{c ccccccccccccccccccccccccccccccccccc$ | 44 66 |
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| $\begin{array}{c ccccccccccccccccccccccccccccccccccc$ | 33 33 31 11 30 00 36 92 42 50 36 66 34 50 65 60 44 66 |
| $ \begin{array}{c c c c c c c c c c c c c c c c c c c $ | 33 33 31 11 30 00 36 92 42 50 36 66 34 50 65 60 44 66 |
| $ \begin{array}{c c c c c c c c c c c c c c c c c c c $ | 33 33 31 11 30 00 36 92 42 50 36 66 34 50 65 60 44 66 |
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| 13500 60 972 9.6 732 37 101 150 169 275 351 665 91 115 5 10 45 4 | 30 47 |
| 13500 60 972 9.6 732 37 101 150 169 275 351 665 91 115 5 10 45 4 | 30.00 |
| | 26 97 |
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| 34 400 00 73 10 61 9 8 17 30 30 61 med. 1 31 5 35 200 00 71 9.2 51 2 6 11 32 18 40 v. p 20 1 1 33 3 | |
| | 26 66 |
| $\begin{array}{cccccccccccccccccccccccccccccccccccc$ | 20 00 26 66 |
| 35 400 00 65 9 50 2 3 11 34 18 52 g. 2 1 31 6 39 400 00 49 10 33 | |
| 7000 00 620 9.4 538 37 109 111 251 235 559 2 61 8 4 37 0 | 24 44 |
| $\begin{array}{cccccccccccccccccccccccccccccccccccc$ | 29 50 |
| 42 200 00 49 9 41 4 7 6 24 19 30 med 11 1 | 30 00 40 00 |
| | 33 16 |
| | |
| 45 2000 00 113 10 108 16 16 15 61 51 100 med 1 1 45 0 | 25 00 |
| $\begin{array}{cccccccccccccccccccccccccccccccccccc$ | 28 50 |
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| 50 000 00 61 0 44 5 5 28 20 60 9 13 1 2 40 0 | 30.00 |
| 52 6500 00 309 9.5 275 84 72 47 72 152 225 v.g 1 3 75 0 | 31 00 33 66 |
| 53 1200 00 49 8 41 8 17 16 9 50 v. g 1 | 26 87 |
| 17100 00 1043 9.3 939 1 137 180 173 448 421 847 56 7 13 51 3 | 29 40 |
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| 56 1500 00 85 9 74 9 34 10 21 37 64 g. 5 1 1 | 30 00 |
| $ \begin{array}{cccccccccccccccccccccccccccccccccccc$ | 30 00 35 00 30 00 |
| 59 800 00 66 10 65 15 17 25 32 44 g 1 40 0 60 300 00 48 9 42 5 10 8 29 22 50 med. 8 1 40 0 | 30 00 35 00 30 00 |

Statistical Report, by Districts, for the County of SOMERSET,

| | | F | | STATEMEN | т. | | |
|---|--|--------------------|--|---|----------------------------------|--------------------------------|--|
| TOWNSHIPS AND | Appropriation. dip Tax. | ue. | tool Tax payment s' salaries. | District School Tax voted to be used for building, purchas- ing, &c. | l Tax | trom | Balance in the hands of the collector, ex- clusive of money for building and repair- ing purposes. |
| DISTRICTS OR | opr | ven | hoo bug | pt pt g, | hoo | unt s. | the lect nd nd seg. |
| CITIES. | State Appropri Township Tax. | Surplus Revenue. | istrict School voted for pay of teachers' sult | Sc Sc | District School to be raised. | Fotal amount all sources. | in cel cel rga |
| | A dan | Ins | istrict voted of teac | idiner. | ict Je r | l a sou | nce the sive ldii |
| | State | urp | District voted of teac | vot vot bud ing ing | to 1 | ota all | of of bui bui |
| Salem (Continued). | | | <u> </u> | <u> </u> | <u> </u> | E | <u> </u> |
| Salem (Continued). U. PITTSGROVE (Con Walnut Grove, No f Monroe, 6 | $1 \mathfrak{F}_{334} \ 90 \ \dots \ 2 476 \ 66 \ \dots \ \dots$ | 39 79 | | | | \$350-80 516-45 | 544 13 |
| Union, 6 | 3 335 90 | 14 10 | | | · | 350 00 | |
| PITTSGROVE. Elmer. 6 | 3312 38 | | | | | 3923 54 630 32 | 1100 60 21 62 |
| Greenville, 6 | 5 331 82 | 18 18 | | | •••••• | 350 00 | 69 89 |
| Centerton, 6 Upper Neck, 6 Lower Neck, 6 | 7 324 94 | 23 18 25 06 | | · ··············· | •••••• | 350 00 350 00 | 48 15 296 52 |
| Lower Neck, 6 Charity, 6 | S 345 29 | 25 83 | | | ····· | $374 12 \\ 350 00$ | 336 86 52 57 |
| Charity, 6 Good Hope, 7 | 0 325 07 | 21 93 | | | | 350 00 | 112 40 |
| | 2565 01 | 1×6 43 | | | | 2754 44 | 938-01 |
| Summary. Salem City Elsiboro'. L. A. Creek L. P. Creek Manuington Pilesgrove Quinton U. A. Creek Quinton U. P. Neck U. Pret Pittsgrove | . 4406-18 | 367 82 | \$4000.00 | | 4000-00 | 8774 00 | |
| Elsinboro' | 935 29 1681 79 | 75 32 | | • ••••• | ····· | 1016 61 1794 44 | 533 39 836 28 |
| L. P. Creek | . 1951 32 . 3101 91 | 101 00 | 100.00 | ••••••• | 100.00 | 2102 97 | 836 28 865 78 |
| Pilesgrove | • 4191 30 | 327 42 | 100.00 | | , | $3419 \ 35 \\ 4518 \ 72$ | $\begin{array}{r} 675 & 11 \\ 1274 & 31 \\ 1636 & 62 \end{array}$ |
| Quinton | . 2932 06 . 1510 59 | 204 90 | · · · · · · · · · · · · · · · · · · · | 1663-00 500-00 400-00 | 1663 00 | $3126 96 \\ 3278 24$ | 1266 15 |
| U. P. Neck. | 4520 56 3312 38 | 340 56 | 200 00 | 500-00 | 700 00 | 5561 12 3923 54 | $\begin{array}{c} 1435 & 20 \\ 1100 & 60 \end{array}$ |
| Pittsgrove | . 2368-01 | 186 43 | | | | 2754 44 | 938-01 |
| | 31117 39 | 2300-00 | 4300_00 | 2563 00 | 6863-00 | 40280-39 | 10561 45 |
| SOMERSET. BEUMINSTER. | | | | | | | |
| Peanack. No | | 35 35 | | 80-00 | .50 00 | 586-93 350-00 | |
| Lesser Cross Roads. | 322 37 | $\frac{27}{27}$ 63 | | | ••••••• | 350 00 | 4 16 2 78 |
| Foct of Lane. | 5 329 28 5 321 96 | 20 72 28 04 | | | | 350-00 350-00 | $ \begin{array}{r} 16 & 04 \\ 62 & 50 \end{array} $ |
| Pottersville, Lamington, | 477 24 320 33 | 50 80 | ••••• | *64 ()() | | 528 04 350 00 | |
| Pluckamin, Central Burnt Mills, 1 | 400 89 | 12 67 | | *64 114 | | 143-56 414-00 | 20 18 28 11 |
| Central Durint Millis, 1 | | | | | | | |
| BERNARDS. Bernardsville, 1 | 3270 66 | | ••••••••••• | | 80-00 | 3722 53 | 133 77 |
| Baskingridge. | | 42 67 71 52 | | 200-00 | 200 00 | 443 56 943 48 | $ \begin{array}{c} 22 & 65 \\ 165 & 28 \end{array} $ |
| Mine Mount, 1. Mine Brook, 1 | 3 326 43 | 23 57 | | 93-40 | 93-40 | 413 00 350 00 | 8 82 50 79 46 27 7 90 |
| Franklin, 1 | > 326.02 | 23.94 | | | | 350 00 | 46 27 |
| Liberty Corner, 1 | 431 43 | 35 35 | | 200 00 93 40 | •••••• | $ 367 00 \\ 477 35 $ | 21 60 |
| Pleasant Valley, 1 | | | | | | 350 (0) | 15 91 |
| BRANCHBURG. | 3141 75, | 290 15 | ••••• | 293 40 | 293 40 | 3725-30 | 339 22 |
| North Branch, 1 Cedar Grove, 2 | | 75 18 | | 75 00 | 75.00 | 781 50 | |
| Harlan, 2 | 148 90 | 15 85 | •••••• | | | 164 75 | 7 74 110 89 |
| South Branch, 2 Fairview, 2 | | 47 54 | | 1200-00 | 1200-00- | 494-25 1550-00 | 110 89 |
| BRIDGEWATER. | 1941 38 | | | | | 3405 50 | 118 63 |
| Washington Valley, 2 | 343 61 | 36 57 | | | | 380 18 | 111 50 |
| Martinville, 2 Adamsville, 2 | 320 33 | 45 50 | | | ••••• | $502 \ 70 \ 350 \ 00$ | $ \begin{array}{r} 292 & 68 \\ 20 & 18 \end{array} $ |
| Hariots, 2 Somerville, 2 | 331 31 3222 36 | 18 69. | | 2000-00 | 2000 00 | 350 00 5565 34 4106 33 | |
| Raritan, 2 Willow Grove, 3 | 2626 75 | 279 58 37 39 | 100 00 | $1200 00 \\ 165 00$ | 1200 00 265 00 | 4106 33 653 64 | 76 33 77 55 |
| Bound Brook, 3 | 656 68, | 69 90 | | 500 00 | 500 00 | 1226 58 | |
| *Subscription. | 8306 63 | 863 14 | 100 00 | 3865 00 | 3965 00 | 13134 77 | 578-24 |

| | the | | | | | | c i st | 4 | 1 1 00 | 15 10 | |
|--|---|--|---|---|--|--|---|--|---|---|--|
| | th | between 1 age. school | 2 | ATTENDA | | | l seat public | o at- | No. of children who at- tend no school. No. of male teachers em- ployed. No. of female teachers | 5 | rerage sumry paid per mo. to femule teachers. |
| | of | o. of children betw 5 and 15 years of ago. o. of months sch kept open. | | No. attending betw'n 8 and 10 months. No. attending betw'n 6 and 8 months. | No attending betw ¹ n 4 and 6 months. No. attending less than 4 months. | nce. | 1.2 | o. of children who tend private school. | who teach | salary puid p male teachers. | Average sumry paid mo. to femule teach |
| ct. | value property | children 18 years of 7 months 0pen. | o, enrolled. o, attending months or more. | o. attending betw 8 and 10 months. 0. attending betw 6 and 8 months. | attending betw and 6 months. attending 1 than 4 months. | Average attendance. | e Ti | children private scl | children no school. made teac femalo | ry e te | ry de t |
| istri | value proper | hild yea mo | led. | ding ding | ding i me indi | utle | house tably. | hild | scl scl ale fema | sala mal | ema |
| No. of District | | o. of chilt 5 and 18 ye o. of me kept open. | No. enrolled No. attend months or | tten nd 1 nd 2 nd 2 | nd frem atten atte | 86 | No. the hous confortably Condition of | of c nd pr | [6. of children tend no school fo. of numbe teac ployed. | to | to f |
| 0.0 | Present school | No. 0 5 an No. kepi | No. el No. niol | 0. al 8 al 0. al 6 a | No at 4 a No. | vera | No. the confor Condition | No. 0 tend | No. of tend n No. of n ployed No. of | Average mo. to | rera mo. |
| X | 4 | ZZ | ZZ | 2 2 | N N | - ¥_ | ZÖ | Z | ZZZ | V | A . |
| 61 | \$600 00 | 54-10 | 42 | 13 7 | 9 13 | 23 | 40 9 | 1 | 3 | 1\$ | 530-95 |
| 62 63 | 1400-00 1000-00 | $ \begin{array}{c} 130 \\ 46 \\ 9 \end{array} $ | 91 | $\begin{array}{ccc} 13 & 7 \\ 6, & 12 \\ 9 & 10 \end{array}$ | | 23 35 23 | 40 g. 76 v.g 42 v.g | 4 | 33 1 | \$50.00 | 33 33 |
| | 9100 00 | 682 9.1 | 563 | 73 145 | 140 205 | 283 | 529 | . 13 | | | 31 32 |
| 61 | 1500-00 | 151 10.8 | 118 6 | 24 21 | 31 36 | 61 | 00 | 2 | 35 1 | | 20 00 |
| 63. 66 | 1000-00-2000-00. | 591-9 70-9 | 41 58 | 13 12 19 | 8 23 11 16 | 25 | 50 g 90 v g | ••••• | 8 | | 31 33 |
| 67 68 69 | 400 00 300 00 | 90.10 | 68 71 | 4 5 4 19 | 13 46 | 22 32 | 50 g. 60 mee | 1 4 | 7 1 | | 43 66 |
| 69 70 | 600 00 1300 00 | 91 9 66 9 78 9 | 57 74 | 2 13 | $ \begin{array}{cccccccccccccccccccccccccccccccccccc$ | 28 31 22 32 27 27 | 50 mec 80 v. g | | 9 1 | | |
| | 7100 00 | 605 9.4 | 490 6 | 46 107 | 104 227 | 231 | (70 | _ | 66 4 | 3 43 75 | 31 66 |
| | 14000-00 | 1161 10 | 802 206 | $ \begin{array}{cccc} 175 & 87 \\ 25 & 59 \end{array} $ | $122^{\circ}212 \\ 53^{\circ}57$ | 419 | 700 | 140 | 220 2 1 | 1 | |
| | $ \begin{array}{c} 1100 & 00 \\ 6200 & 00 \end{array} $ | $\begin{array}{r} 116 \pm 10 \\ 240 \ 10.1 \\ 346 \ 9.4 \end{array}$ | 194 297 | 42 63 | 81 108 | 449 70 154 | 283 | | 7 | 23 33 | 29 16 36 92 |
| | 3950 00 6150 00 | $-482 10.1 \\ -729 9.5$ | 297 274 4 551 | 38 50 76 75 101 150 | $ \begin{array}{r} 103 & 179 \\ 112 & 288 \end{array} $ | $ \begin{array}{r} 174 \\ 263 \\ 351 \end{array} $ | 327 | 7 49 | $ \begin{array}{cccccccccccccccccccccccccccccccccccc$ | $ \begin{array}{c} 31 & 16 \\ 31 & 66 \end{array} $ | |
| | 13800-00 7000-00 | 972 9.6 620 9.4 | 538 | 37 109 | $ \begin{array}{cccccccccccccccccccccccccccccccccccc$ | 235 | 665 | 91 2 | 64 8; 4 | 1 45 41 | 26 97 24 44 33 16 |
| | 4800-00 17100-00 | 326 9.2 1043 9.4 | $ \begin{array}{ccc} 276 & 11 \\ 939 & 1 \end{array} $ | $\begin{array}{ccc} 48 & 40 \\ 137 & 180 \\ 73 & 145 \end{array}$ | $\begin{array}{ccc} 45 & 132 \\ 173 & 448 \end{array}$ | 161 | 415 ¹ 847 | ••¦····· | 41 1 6 56 7 13 | 3 51 14 | 33 16 29 33 31 32 |
| | 9100_00 7100_00 | $\begin{array}{ccc} 682 & 9.1 \\ 605 & 9.4 \end{array}$ | 563 490 • 6 | $\begin{array}{ccc} 73 & 145 \\ 46 & 107 \end{array}$ | 140 205 104 227 | 421 283 231 | 529 470 | | 160 4 96 4 | 40 83 43 75 | $\frac{31}{31}$ $\frac{32}{66}$ |
| | 90300 00 | 7209-9,5 | 5756 265 | 798 1065 | 1216 2412 | 2792 | 5385 | 335 | 827 39 83 | | 29 40 |
| | | | | | | | | | | | |
| 1 | 1000 00 | 125.11 | 114 15 | $\begin{array}{ccc} 21^{+} & 17 \\ 2^{+} & 11 \end{array}$ | II 47 | 59 | 100 g. | | $ \begin{array}{ccccccccccccccccccccccccccccccccc$ | 50 00 | |
| 4 | 1000 00 | 125.11 57 9 64 9 | 64 37 | 3 21 | $ \begin{array}{ccc} 15 & 36 \\ 17 & 16 \end{array} $ | 47 | 75 g. 60 g. 75 g. | 2 | 1 1 3 1 1 3 1 3 1 3 1 | 36 00 | 33 33 33 33 34 50 |
| 2456789 | 900-00 1000-00 | $45\ 10\ 68\ 9.5$ | 40 65 | 3 10 5' 4 | $\begin{array}{c ccccccccccccccccccccccccccccccccccc$ | 18 21 55 | 40 g. | | 8 3 | | 26 50 |
| 8 | 1200 00 1000 00 | 130 10 77 10 128 10.5 | 97 5 36 | $ \begin{array}{ccc} 20 & 18 \\ 3 & 7 \\ 7 \end{array} $ | 4 22 | 55 20 26 | 80 g. 50 g. | | $\begin{array}{cccccccccccccccccccccccccccccccccccc$ | 34 75 44 00 | 57 20 |
| 10 | 2500 00 400 00 | 128 10.5 57 10 | 74 39 | $ \begin{array}{ccc} 17 & 11 \\ 2 & 6 \end{array} $ | | 26 14 | 80 g. 40 g | 10 | 30 1, 10 1, | 44 00 | |
| | 10200 00 | 751 9.8 | 586 20 | 79 105 | 99 283 | 291 | 605 | 16 | 125 5 5 | 38 95 3 | 36 17 |
| 11 12 | 800 00. 2500 00 | $ \begin{array}{r} 108 & 9 \\ 178 & 9.7 \\ 62 & 10 \end{array} $ | 85 138 | | $\begin{array}{ccc} 20 & 50 \\ 21 & 74 \end{array}$ | 40 62 | 50 med 160 g. | . 14 | 9 1 15 1 1 | 51 38 | 30 00 25 00 |
| 13 | 500 00 1000 00 | 62 10 64 10 | 138 34 60 | 6 9 | 12 10 | 1.4 | 40 p. | | 1 | 20 00 | |
| 12 13 14 15 16 17 | 2500 00 1000 00 | 58 10.5 | 38 | | | 24 16 25 | 50 g. 80 v.g 75 v.g | 22 | 18 1 5 1 | | 31 70 33 33 33 33 |
| 17 18 | 2500 00 2000 00 | 82 11 93 10.5 56 8 | $ \begin{array}{ccc} 70 & 1 \\ 70 & 10 \\ 49 & \dots \\ \end{array} $ | 20 15 25 | 15 10' 18 6 | 25 35 27 | 66 g. 50 g. | 5 | 18 1 3 1 | | 39 00 33 33 |
| | 12800 00 | 701 9.8 | 544 11 | 53 119 | 151 210 | 243 | 571 | 48 | 73 2 7 | | 32 24 |
| 19 | 1000 00 | | | 13 18 | 27. 70 | | 70 9 | 3. | | | |
| 20 21 | 600 00 2500 00 | 78 12 | $\begin{array}{c} 128 \\ 62 \\ 39 \end{array}$ | 8 5 2 6 | 7 42 | 21 | 70 g. 56 g. | | 54 1 4 1 8 1 | | 33 33 33 33 |
| 19 20 21 22 23 | 3000_00 1500_00 | 110 11.5 75 10 | 91 64 9 | | $ \begin{array}{cccc} 11 & 42 \\ 14 & 27 \\ \end{array} $ | 52 21 24 42 27 | 56 g. 120 v.g 72 v.g 40 med | 5 | 14 1 10 1 | E/1 (1(1) | 33 33 |
| Î | 8600 00 | 493 9.9 | 384 9 | 49 55 | 65 206 | 166 | 358 | . 11 | 90 2 3 | | 33 33 |
| 24 | 1200 00 | 95 10.5 | 73 75 | 7 12 | 10 44 | 26 27 | | | 22 1 1 | 41 67 3 | 33 33 |
| 24 25 26 27 28 29 30 | $1500 00 \\ 1200 00$ | 66 10 | 49 | | 11 55 10 21 | 20 | 72 g. 70 v. g | 4 | 44 1 | 50 00 | 30 00 |
| 27 28 | 1200 00 15000 00 | 47 10 5 | 32 511 35 | 3 3 119 88 | 10 16 81 188 | 11 | 40 v g 550 v g | 1 200, | 15 1 | 3 | 30 00 12 42 |
| 29 30 | $12000 00 \\ 700 00$ | 102 10.5 | 85 | 67 81 8 9 | $53 261 \\ 16 52$ | 191 31 73 | 50 g. | | 140 1 3 | 100 00 3 | |
| 31 | 2000 00 | 164 10.5 | 120 | 45 21 | 22 32 | | 100 g. | 22 | 30 1 1 | 58 23 4 | 11 66 |
| | 34800 00 | 2192 10.3 | 1431 61 | 254 234 | 213 669 | 651 | 1274 | 277 | 435 6 13 | 67 41 3 | 34 90 |

Statistical Report, by Districts, for the County of SOMERSET,

| | | | F | INANCIAL | STATEMEN | | | |
|---|--|---------------------------------------|--|--|--|--|---|---|
| TOWNSHIPS AND DISTRICTS OR CITIES. | State Appropriation. | Township Tax. | Surplus Revenue. | District School Tax voted for payment of teachers' salaries. | District School Tax voted to be used for building, purchas- ing, &c. | District School Tax to be raised. | Total amount from all sources. | Balance in the hands of the collector, ex- clusive of money for building and repair- ing purposes. |
| Somerset (Cont'd). WARREN. Smalleytown, No. 32 Dead River, 33 Independent, 34 Warrenville, 35 | $ 326 02 \\ 327 24 \\ 446 71 $ | | \$29 67 23 98 22 76 47 54 | | \$515 79 | | \$350 00 865 79 350 00 491 25 | \$63 42 99 97 119 09 |
| Warrenville, 35 Washington Valley, 35½ | 405.52 | | 43 48 | | | | 452 00 | 382 48 |
| N. PLAINFIELD. Washingtonville, 36 Greenbrook, 37 North Plainfield, 38 | 374 16 318 30 | | 39 82 | | | 100 00 | $\begin{array}{r} 413 & 98 \\ 450 & 00 \\ 6177 & 46 \end{array}$ | 263 29 217 78 279 18 |
| HILLSBOROUGH, Woodville, 39 | | | 313 31 | ••••• | 3000 60 | 3000-00 | 7041 44 | 760 25 |
| Woolville,39Harmony Plains,40New Centre,41Liberty,42Bloomingdale,43 | 320 33 326 84 | | 16 25 | •••••• | | | $\begin{array}{cccccccccccccccccccccccccccccccccccc$ | |
| Millstone, 41 Cross Roads, 45 Blackwells, 46 Pleasant View, 47 | 419 98 321 96 317 89 330 90 | | $\begin{array}{c} 23 & 10 \\ 44 & 70 \\ 28 & 04 \\ 32 & 11 \\ 19 & 10 \end{array}$ | 200 00 | | 200 00 | 664 68 350 00 350 00 350 00 | |
| Mountain,48Flagtown,49Flagtown Station,50Neshanić,51Pleasant Valley,52 | 327 05 330 90 347 43 | | $ \begin{array}{r} 35 76 \\ 22 35 \\ 19 10 \\ 36 98 \\ 26 82 \end{array} $ | 100 00 | · · · · · · · · · · · · · · · · · · · | 100 00 | $\begin{array}{c} 371 & 00 \\ 350 & 00 \\ 450 & 00 \\ 384 & 41 \\ 350 & 00 \end{array}$ | 15 94 |
| Clover Hill, 53 | 317 19 | | 32 51 420 60 | 150 00 450 00 | 300 00 | 150 00 750 00 | 550 00 | 125 05 |
| MONTGOMERY. Hailingen, 54 Blawenburg, 55 Rocky Iill, 56 Griggstown, 57 Monntain, 58 Union ville, 59 | 408 52 362 71 561 24 322 77 328 06 | | 43 48 38 61 59 74 27 23 21 94 | | | | 452 00 401 32 620 98 350 00 350 00 359 06 | 11 18 203 39 40 02 37 42 |
| FRANKLIN | 2307 82 | ••••• | 225 54 | | | | 2533-36 | 297 01 |
| FRANKLIN. Clinton Bound Brook, 60 Bound Brook, 61 Cedardale, 62 Raritan, 63 | 320 73 | | 35 35 59 33 29 26 18 69 | | | | $\begin{array}{rrrr} 427 & 51 \\ 616 & 75 \\ 350 & 00 \\ 525 & 00 \end{array}$ | $\begin{array}{c} 3 & 66 \\ 321 & 71 \\ 69 & 09 \end{array}$ |
| Middlebush, 65 Sonth Middlebush, 66 Pleasant Plains, 67 Union, 68 | 395 27 | | $ \begin{array}{r} 18 & 29 \\ 26 & 82 \\ 97 & 23 \end{array} $ | | | | 435 00 350 00 350 00 350 00 350 00 450 00 | 28 48 77 30 44 12 19 93 |
| Union, 68 Three Mile Run, 69 Ten Mile Run, 70 Upper Ten Mile Run, 71 East Millstone, 73 Weston, 74 | · 324 40 | · · · · · · · · · · · · · · · · · · · | 25 60 | | 300 00 | 100-00 300-00 | 450 00 350 00 650 00 823 75 | 61 52 167 84 |
| East Millstone, 73 Weston. 74 Griggstown, 75 | 322 77 317 09 | | 27 23 32 91 | ····· | 60 00 | 60.00 | 350 00 410 00 | 37 68 |
| Summary. | | | 469-36 | 235 00 | 460 00 | 695 00 | 6438 11 | 831 33 |
| Bedminster Bernards Branchburg Bridgewater Warren North Plainfield Hillsborough Montgomery | 3141 75 1911 38 8306 63 1828 82 2964 15 4819 20 | | $ \begin{array}{r} 290 \\ 15 \\ 199 \\ 12 \\ 863 \\ 14 \end{array} $ | 100 00 450 00 | $\begin{array}{c} 144 \ 00\\ 293 \ 40\\ 75 \ 00\\ 3865 \ 46\\ 515 \ 79\\ 3000 \ 00\\ 356 \ 00\\ \end{array}$ | $\begin{array}{c} 141 \ 00\\ 293 \ 40\\ 75 \ 00\\ 3965 \ 46\\ 515 \ 79\\ 3000 \ 00\\ 800 \ 00\\ \end{array}$ | $\begin{array}{cccccccccccccccccccccccccccccccccccc$ | $\begin{array}{c} 133 \ 67 \\ 339 \ 22 \\ 118 \ 63 \\ 578 \ 24 \\ 282 \ 48 \\ 760 \ 25 \\ 125 \ 05 \\ 297 \ 01 \end{array}$ |
| Franklin | | | 469 36 | 235 00 | 460 00 8703 65 | 695 00 9188 65 | 6438 11 46599 33 | 831 33 3465 88 |

State of New Jersey, for the School Year ending August 31, 1876.

| | the | нээ. | school | | | ATTE | NDA | NCE. | | | seat | public | at- | at- | em- | lers | per s. | per rs. |
|--|---------------------------------|---|---|--------------------------|---|---|---|---|--------------------------------------|----------------------------|------------------------------|---|--|--|---|----------------------------|--|--|
| | of | fo. of children between 5 and 15 years of age. | scl | | 9 | u'n | n'n | n'' | ess | .e | will | | children who private school | No. of children who tend no school. | No. of male teachers em- ployed. | teachers | Average sulary puid p mo. to male teachers. | Average salary paid pe mo. to female teachers. |
| | | of l | llis | | attending months or more. | No. attending betw ³ 8 and 10 months. | No. attending betw'n 6 and 8 months. | No. attending betw'n 4 and 6 months. | No. attending less than 4 months. | Average attendance. | | ondition of the school buildings. | o of children whi tend private school | ol. | ach | | r pa | v p: 9 tei |
| rlet | value property | ehildren 18 years o | months en. | d. | ndin or n | ng | non | ngu | ding | tenc | ouse oly. | of | ldre | ldre | e te | lam. | .lar; ale | nal |
| District | | ehi 18 y | n | olle | attending ths or mo | 10 I | ndi 18 n | ndi 16 n | tene 4 n | ati | hc | nd - | chi | chi no s | nal. | red | n sa | e sa |
| of | resent school | of | pt c | enrolled. | outlo | atte | atte | atte | at | age | o the hous comfortably. | litid | 50 | o. of children tend no school | o. of n ployed. | of | verage mo. to | rage |
| No. | Present school | No. of 5 and | No. of moi kept open. | N0. | No. | No. | N0. | No. | No. | Avei | No the house comfortably. | Condition school br | Noten | No. tei | No. | No. of female employed. | Avei | Ave |
| - | | - | | | - | - | - | - | 1 | - | | - | | - | | - | | - |
| 32 | \$500.00 | 70 | 9 | 38 | | 1 | 1 | 6 | 31 | 8 | 30 | v. p. | | 30 | ; | 1 | \$33 33 | \$33 33 |
| 32 33 34 35 | $1100 00 \\ 500 00$ | 58 71 | 9 9 | 39 54 | | | 8 | 10 11 | 31 21 32 | 16 24 33 | 48 | v g. med. | 7 | 20 15 | | | - 30 00 | |
| 35 35½ | 800-00 900-00 | 138 103 | 11 | 98 77 | i | 4 5 | 10 | $\frac{28}{16}$ | 56 47 | 33 25 | 70 85 | g v.g. | | 33 30 | 1 | | $\frac{50}{39} \frac{00}{35}$ | ••••• |
| | 3800 00 | 440 | 9.8 | 306 | 1 | 10 | 38 | 71 | 187 | 106 | 273 | | 7 | 128 | 4 | 1 | 38 17 | 33 33 |
| 36 | $1200 \ 00 \\ 500 \ 00$ | 85 70 | 10.4 | 60 | | 8 5 | 15 | 9 | $\frac{28}{18}$ | 28 | 50 40 | v. g. | | 36 | | 1 | | $\begin{array}{c} 35 & 40 \\ 33 & 33 \\ 31 & 72 \end{array}$ |
| 36 37 38 | 500 00 7000 00 | 632 | 11 10.5 | -12 367 | 4 14 | 118 | 9 69 | 6 46 | 120 | 28 18 227 | 272 | vg. | 24 65 | 4 200 | 1 | 6 | 116 66 | 33 33 33 31 72 |
| | \$700 00 | 787 | 10.8 | 469 | 18 | 131 | 93 | 61 | 166 | 273 | 362 | | 89 | 240 | 1 | 8 | 116 66 | 34 38 |
| 39 | 850 00 | 67 | 9 | 39 | 3 | 6 | 2 | 7 | 30 | 16 | 56 | v. g. | 3 | $\frac{20}{20}$ | | 1 | | 33 33 |
| 40 | 1600-00 1000-00 | 67 77 38 75 54 | 10 6 | 56 31 61 | | 2 | 2 3 6 11 15 | 17 | 43 | 42 18 26 | 56 45 75 60 | v. g. v. g. v. g. | 1 1 | 20 9 7 | | 1 | | $\begin{array}{cccccccccccccccccccccccccccccccccccc$ |
| 41 42 43 | 1200-00 1000-00 | 15 54 | 9 7 | 20 | | | 15 | 17 10 3 | 38 23 36 24 25 | 12 | 40 | | | 31 | | 1 | ····· | 26 67 |
| 44 45 | 2000-00 1150-00 | 95 74 70 | $ \begin{array}{c} 10.5 \\ 9 \end{array} $ | 70 57 | | 33 | 27 | 20 11 | $\frac{23}{36}$ | 58 19 | 75 40 | v. g. v. g. med. | 10 1 | 30 10 | ••••• | 1 | | 50 00 31 12 |
| 46 | 1000 00 800 00 | 70 47 88 | 9 9.8 | 46 38 | | 3 | 72 | 12 | $\frac{24}{25}$ | 58 19 13 14 17 | 40 60 | med. v.g. med | 5 | 19 10 39 | | | | 33 33 30 85 |
| 48 49 | 1200 00 800 00 1500 00 | 88 38 | 9 9 9.8 9 10.5 | 48 42 59 | | | 27 7 2 8 2 9 | 8 9 6 | $32 \\ 31 \\ 43$ | 14 | 40 60 | med. | | | 1 | 1 | 37 50 | 31 12 33 33 30 85 38 53 30 00 33 33 |
| 50 51 | 1500 00 250 00 750 00 | 38 57 87 54 | $10.5 \\ 11$ | 59 81 | ····ii | $\frac{1}{2}$ | 9 14 | 6 13 | 41 | 18 | 60 70 50 | v. g. | | 3 18 | 1 | 1 | 45 83 | |
| 44 45 46 47 49 50 51 52 53 | 750_00 1000_00 | 54 90 | $ \begin{array}{c} 11 \\ 12 \\ 11.5 \end{array} $ | 81 51 70 | 9 5 | 1 2 7 9 | 14 18 7 | 13 7 8 | 10 | 20 27 | 40 50 | v. g. g. | 3 | 18 3 27 | • | | 41 56 | 33 33 |
| 00 | 15100 00 | 1011 | 9.5 | 769 | | 37 | 138 | 139 | 427 | 349 | 801 | | 24 | 249 | | | 42 63 | 34 76 |
| | | | | - | | | | | | | | | | | 1 | | | |
| 54 55 | 1400 00 1200 00 | 108 98 | 10.5 | 79 68 | | 8 | 10 9 | 20 14 | 41 34 | 39 31 37 | 75 40 | v. g. v. g. | 2 5 | 20 22 25 11 12 | 1 | 1 | | 41 50 37 14 |
| 55 56 57 | 1000-00 500-00 | 150 67 | 9 | 105 41 39 | | 14 | 24 2 9 | 27 9 | 40 30 | 9 | 100 45 60 | v. g. v. g. v. g. v. g. | 15 10 | 25 11 | 1 | 1 | 43 50 33 33 | 28 00 28 97 |
| 58. 59 | 400 00 700 00 | 51 63 | 9.5 9 | 39 56 | | 17 3 | 9 2 | 11 | $\frac{2}{38}$ | 21 13 | 60 60 | v. g. med. | 2 | 12 20 | |] | | 28 97 33 33 |
| | 5200 00 | 537 | 9.7 | 338 | | 53 | 56 | 91 | 185 | 150 | 380 | | 34 | 110 | 2 | 5 | 38 41 | 33 79 |
| 60 | 1300 00 | 89 | 10.5 | 35 | 1 | 8 | 6 | 11 35 | 9 | 19 | 60 | v.g | 15 | 30 | | 1 | | 34 92 |
| 62 | 500 00 1000 00 | 77 | 8 10.5 | 119 36 | 10 | 15 | 20 | 35 | 39 18 | 59 13 9 | 65 28 30 55 | by by by | 6 2 5 | 30 23 34 | | . 1 | | 34 92 50 00 33 33 31 68 |
| 63 65 | 500-00 3000-00 | 101 | 10 | 24 68 | | 72 | 6 2 16 | 12 7 9 | 18 15 36 | 30 | 30 | g. | 10 | 13 21 | 1 | 1 | 45 00 | 40 00 |
| 66 67 | 1800-00 400-00 700-00 | 47 62 | 2 9 | 28 37 47 | 8 | 24 | 5 | 1 8 | 12 19 | 12 11 | 36 | g. | 82 | 11 25 | | 1 | | $\begin{array}{cccccccccccccccccccccccccccccccccccc$ |
| 61 62 63 65 66 67 68 69 70 71 73 74 75 | 600-00 | 62 57 77 46 | 11 9 9.5 9 9.5 | 47 | | 4 2 2 3 | 5 18 | 20 8 | 19 20 12 | 11 20 15 | 50 50 | g. g. v. g. v. g. v. g. med. | 4 | 6 21 | 1 | 1 | 33 33 | |
| 70 71 | 500-00 600-00 | 66 | | | | 3 | 10 | 1 | 16 27 | 13 | 40 | v. g. | 5 | 8 12 50 | 1 | 1 | 34 16 80 00 | 31 75 |
| 73 | 1650-00 700-00 800-00 | 182 | 2 10 | 98 52 | | 15 12 | 8 28 15 | 15 | 40 19 | 4.8 27 29 | 55 75 40 | med. med. | 29 | 50 12 | 1 | | 80 00 | 37 33 36 66 |
| 75 | 800 00 | 81 | 10.5 | 59 | | 4 | 16 | 15 | 34 | 29 | 50 | g. | 12 | 30 | | 1 | ····· | |
| | 14000 00 | 1148 | 9.7 | 724 | 19 | 78 | 151 | 160 | 316 | 328 | 684 | ••••• | 101 | 296 | i 4 | 11 | 48 12 | 35 33 |
| | 10200 00 | 751 | 9.8 | 586 541 | 20 11 9 | 79 53 | 105 | 99 151 | 283 210 | 291 243 | 605 571 | | . 16 . 48 | 125 73 90 | 5 | 563 | 38 95 40 69 | 36 17 |
| | 13800 00 8600 00 34800 00 | 49: | 3: 9.9 | 384 | 9 61 | 49 | 55 | 151 65 213 | 206 | 245 166 651 | 358 | | . 11 | 90 435 | 2 | 3 | 40 69 60 00 67 41 | 33 33 |
| | 3800 00 3800 00 17000 00 | 440 | 9.8 10.6 | 306 | 1 | 10 | 234 38 93 138 | 213 70 61 | 187 166 | 106 | 273 | | 277 | 128 | 4 | 13 1 8 13 | 38 17 | 33 33 |
| | 15400 00 5200 00 | 101 | 9.5 | 469 769 388 724 | 18 28 | 37 | 138 | 139 | 427 185 | 273 349 150 | 273 362 801 380 | | 89 24 34 | 240 249 110 | 53 20 4 1 32 4 | 8 13 8 5 | $ \begin{array}{c} 116 & 66 \\ 42 & 63 \\ 38 & 41 \\ 48 & 12 \end{array} $ | 31 76 |
| | 14000 00 | 1148 | 7 9.7 3 9.6 | 724 | 19 | 78 | 56 157 | 160 | 185 316 | 150 328 | 684 | | 104 104 | 296 | 4 | 10 | 38 41 48 12 | 35 33 |
| | 122500 00 | 8060 | 9.9 | 5601 | 167 | 741 | 989 | 1052 | 2649 | 2557 | 5308 | | 610 | 1746 | 30 | 64 | 55 04 | 33 71 |

Statistical Report, by Districts, for the County of SUSSEX,

| | | | 1 | INANCIAL | STATEMEN | кт. | | |
|---|--|---|---|---|---|--------------------------------------|--|--|
| TOWNSHIPS AND DISTRICTS OR CITIES. | State Appropriation. | Township Tax. | Surplus Revenue. | District School Tax voted for payment ofteachers' salaries. | District School Tax Ly voted to be used for voted to be used for building, purchasting, hiring, repair- | District School Tax to be raised. | Total amount from all sources. | Balance in the hands of the Collector, ex- clusive of money for building and repair- ing purposes. |
| Perryville, | $\begin{array}{cccccccccccccccccccccccccccccccccccc$ | 3 3 4 150 00 5 100 00 | 23 27 23 27 7 65 1 89 | | \$11 13 250 00 | \$11 13 250 00 | \$288 01 600 00 350 00 265 09 173 54 650 00 | \$245 74 98 73 13 89 |
| Peters Valley, 1 Centreville, 1 Hainesville, 1 Tuttles Corner, 1 Washington, 1 | $\begin{array}{cccccccccccccccccccccccccccccccccccc$ | 5 | 23 27 23 27 23 27 23 27 23 27 23 27 23 27 23 27 23 27 | | | · | $\begin{array}{cccccccccccccccccccccccccccccccccccc$ | 61 47 74 5 85 |
| Central, 1 Wallpack Centre, 2 STILLWATER, | 8 326 73 9 326 73 0 326 73 980 19 | ····· | 23 27 23 27 23 27 69 81 | | | ······ | 2800 00 350 00 350 00 350 00 1050 00 | 115 54 11 48 11 48 |
| Yellow Frame, 2 Freedom, 2 Stillwater, 2 Mt. Pieasant, 2 Middleville, 2 Swartswood, 2 Mt. Benevolence, 3 Keens Corner, 3 Emmons, 3 | 8 326 73 9 326 73 0 110 43 1 326 73 | | 23 27 23 27 23 27 7 86 23 27 | \$118 00 | 25 00 | 118 00 25 00 | $\begin{array}{cccccccccccccccccccccccccccccccccccc$ | 183 78 90 06 3 74 9 00 21 04 51 26 |
| GREEN. Tranquility, 3 Greenville, 3 Huntsville, 3 Washington, 3 | $\begin{array}{cccccccccccccccccccccccccccccccccccc$ | | 225 46 23 27 8 92 23 27 23 27 78 73 | 118 00 50 00 | 100 00 | 50 00 100 00 | $234 \ 27 \ 350 \ 00$ | 258 88 |
| BRYAM. Stanhope, 3 Waterloo, 3 Roseville, 3 Brooklyn, 4 Amity, 4 Lockwood, 4 | $\begin{array}{ccccccc} 7_1 & 561 & 10\\ 8_1 & 326 & 73\\ 9_2 & 326 & 73\\ 0 & 194 & 00\\ 1 & 326 & 73\\ 2_1 & 326 & 73 \end{array}$ | 850 00 100 00 50 00 50 00 50 00 | 39 93 23 27 23 27 13 80 23 27 | | | | $\begin{array}{cccccccccccccccccccccccccccccccccccc$ | 68 14 23 51 |
| ANDOVER. Andover, 4 Springdale, 4 Chnton, 6 Germany, 40 | | $\begin{array}{c} 350 & 00 \\ 25 & 00 \\ 100 & 00 \\ 25 & 00 \end{array}$ | $\begin{array}{c} 39 & 72 \\ 23 & 27 \\ 7 & 01 \end{array}$ | 300 00 | | 350 00 | 3308 83 1297 82 375 00 205 50 375 00 2253 32 | 91 65 18 80 5 21 24 86 48 87 |
| SPARTA. Sparta Mt., 4 Hopewell, 9 Ogdensburg, 99 Syarta. 5 West Mountain, 90 Houses Corner, 5 New Prospect, 5 Pulis, 50 Ogden Mine, 50 | 326 73 326 73 635 72 393 97 2 326 333 326 333 326 326 73 326 73 326 73 326 73 326 73 326 73 326 73 326 73 326 73 326 73 326 73 326 73 326 73 92 52 | $\begin{array}{cccc} 25 & 00 \\ 25 & 00 \\ 485 & 00 \\ 400 & 00 \\ 25 & 00 \\ 25 & 00 \\ 25 & 00 \end{array}$ | 23 37 23 27 45 24 28 04 23 27 23 27 23 27 | 175 00 | 1413 08 | 175 00 1443 03 | $\begin{array}{c} 375 & 00 \\ 550 & 00 \\ 2609 & 04 \\ 822 & 01 \end{array}$ | 84 38 13 81 |
| | 3082 59 | 1200 00 | 219 48 | 375 00 | 1443 08 | 1818 08 | 6320 15 | 166 95 |

State of New Jersey, for the School Year ending August 31, 1876.

| | | | | | | | | | | | | | | - | | | | |
|--|--|---|------------------------------|----------------|---------------------------------|--|---|---|--------------------------|----------------------------------|-------------------------------|---------------------------------------|---|-----------------------------------|--------------------------------------|----------------------------|---|---|
| | the | of children between and 13 years of age. | school | | | ATT | ENDA | NCE. | | | scat | public | at- | at- | No of male teachers en- ployed. | teachers | per rs. | per s. |
| | 0 | o. of children betw 5 and 18 years of age. | 6cl | | 10 | | 11, A | 11,1 | 1028 | · | will | nd | No. of children who tend private school. | who | ors | eacl | Average salary paid pe mo. to female teachers. | verage salary paid p |
| | ty. | d f | 11S | | o. attending months or more. | No. attending betw'n 8 and 10 months. | No. attending hetw'n 6 and 8 months. | No. attending betw'n 4 and 6 months. | | Average attendance. | | Condition of the school buildings. | o. of children who tend private school. | 1.1 | nelu | | ps tea | salary paid malo teacher |
| ict. | reseut value school property. | drei | of months pt open. | | attending the or mor | l 100 | 1 Sub | l and | attending an 4 months | end | No. the house comfortably. | ondition of the school buildings | dre ite | o. of children tend no school. | ter | No. of female employed. | ary | ary do 1 |
| istr | va | hild syc | men. | lled | tend 5 01 | din 0 rr | s m | 6 m | end | atte | ho | bui | lida | shill o sc | ale | fen ed. | sal | 6al ma |
| 2 | ool ool | d le | of t of | 0.10 | ath | tter ud 1 | nd | nd | att | 96 | lie | tion | 1 pi | I no | f n: | of | 10 | to |
| No. of District | Present school | No. 0 5 an | No. of m kept open | No. enrolled. | D. | 5. a. | 0. a 6 a | 1 a. | the | era | o. the hous comfortably | ehe | b. (| No. c | ploy | un. | no. | Average mo. to |
| Z | Pr | ž | z | ž | No. | ž | 4 | Z- | No. | ¥. | ž | 10 | N | Z | Z | N_ | N. | A. |
| | | | | | | | | | | 1 | | | 1 | | | | | |
| 1 | \$300_00 3000_00 | 40 92 | 59 | 20 101 | | | 13 | 6 16 | 14 53 | 9) 501 | 25 80 | p. v. g. | 2 | 18 | ***** | 1 | | \$26 00 40 00 |
| 4 | 600-00 200-00 | 92 55 29 19 | 9 | 50 | | 26 | õ | 4 | 15 | 21 | 100 | g, v. p. | | | • •••• | 1 | | 31 25 |
| 3 4 5 6 7 | 150 00 1500 00 | 19 51 | 9 + 3 9 | 8 31 | | | 6 | 7 | 8 17 | | 30 60 | v. p. | | 12 20 | 1 | | \$22 00 30 00 | 30.60 |
| - 1 | | | | | <u> </u> | | | <u> </u> | | | | g. | | | | | | |
| | 5750 00 | 286 | 7 | 210 | | 46 | 24 | 33 | 107 | 98 | 295 | ••••• | 2 | 50 | 2 | 4 | 26 00 | 31 81 |
| 9 10 | 1000 00 800 00 | 41 52 60 | 9.5 10 9.5 8.5 9 | | | 7 | 12 16 | 11 11 | 29 | 27 31 | 40 60 | g. g. | | 4 | i | | 31 57 | 28 00 |
| 11 | 1200 00 1000 00 | 60 | 9.5 | 65 58 | | 14 | | 11 28 | 21 | 31 37 | 55 75 | VO | 2 | ••••• | 2 | | 34 57 31 00 36 00 | |
| 10 11 12 14 15 | 125 00 100 00 | 63 47 46 61 | 9 | 58 37 | | 1 | 7 15 | 4 | 25 11 | 24 | 55 75 25 35 50 | v. p. | | 5 3 | 1 2 2 2 2 2 2 1 | 2 | 36 00 38 00 | 25 00 |
| 16 17 | 150 00 | 61 | 10 9.5 | 45 | | 14 | | | 21 | | 50 | g. v. p. v. p. v. p. | | | 1 | | 30 00 | |
| 17 | 300 00 | 46 | 10 | 37 | | 6 | | <u> </u> | j | 16 | 35 | р. | | 8 | | | - 30 00 | 25 00 |
| | 4675 00 | 416 | 9.5 | 301 | | 42 | 56 | 60 | 143 | 138 | 335 | ••••• | 2 | 20 | 11 | 4 | 34 08 | 26 00 |
| 18 19 | 1500 00 | 76 47 52 | 9 9 | 60 50 | | 25 3 | 7 | 5 10: | 23 23 34 | 50 29 | 80 60 | v.g. | ₁ | 10 | 1 | | 50 (10 45 00 | |
| 20 | 300 00 | 52 | 01 | 56 | | 5 | 6 | 11 | 31 | 29 23 | 50 | g. | | , | i | 1 | 30 00 | 40 00 |
| | 3100 00 | 175 | 9.3 | 166 | | 3 3 | 27 | 26 | 80 | 102 | 190 | | 1 | 10 | 3 | 1 | 41 67 | 40 00 |
| 23 | 600 00 | 49 87 | 10 | 37 53 | | | 20 | $\frac{10}{7}$ | 7 | $\frac{19}{31}$ | 35 50 | med | 4 | 8 | | 1 | | 30 00 |
| 21 | 800-00 1200-00 | 124 | 9.8 9 | 115 | | 2 2 | 16 25 | 40 | 2× 43 | 50 | 125 | med. med. | 3 | 4 10 | 1 1 2 | 1 | 35 00 50 00 | 37 50 30 00 |
| 26 27 | 300 00 | 38 95 43 | 9 | 51 74 | | | 25 7 4 | 4 | 40 61 | 19 26 23 39 | 30 40 | med. | | 21 | | 12 | 37 50 | 23 00 40 00 |
| 28 | 600 00 2000 00 | 43 | 9 9 10 | 60 87 | | 6 | 21 | 11 36 | 22 20 24 | 23 | 45. 60 | nual | | 3 28 | 3 | 1 | 40 00 60 00 | 45 00 |
| 23 21 25 26 27 28 29 30 31 32 | 200 001 | 102 32 48 47 | 7 9 9 | 32 | | | 21 31 2 8 6 | 6 19 | 21 | 12 15 | 40 40 | v, g. v, p. med. | | 27 | 3 1 2 1 | | 29 14 37 00 | |
| 32 | 400 00 700 00 | 47 | 9 | 40 36 | | 3 6 | 6 | 19 | 12 | 20 | 40 | med. | | 8 | | 1 2 | | $\begin{array}{c} 37 & 50 \\ 32 & 00 \end{array}$ |
| | 7300 00 | 665 | 9.1 | 585 | | 19 | 140 | 151 | 275 | 254 | 505 | | 7 | 91 | 11 | 10 | 41 23 | 35 00 |
| 33 | 75 00 150 00 | 60 | 9 | 57 37 | | 1 | 10 | 19 | 27 | 27 | 50 | v. p. | | 14 | 1 | 1 | 45 00 | 31 00 |
| 33 34 35 36 | 2500 00 | 4 6 89 | | 37 89 | | 10 | 9 14 | 10 16 | $\frac{18}{49}$ | 27 18 35 | 45 60 | g. v. g. | |] | i | 1 | 45 00 | 35 00 35 00 |
| 36 | 2500 00 | 60 | 9 | 48 | | | 5 | 11 | 32 | 21 | 50 | v. g. | 2 | 4 | 1 | 1 | 35 00 | 35 00 |
| | 5225 00 | 255 | 9.3 | 231 | | - 11 | 33 | 56 | 126 | 101 | 205 | ····· | 2 | 23 | 3 | 4 | 41 33 | 34 00 |
| 37 | 3000 00 400 00 | 188 | 10 10 5 | 161 | | 52 | 40 | 21 19 | 51 | 98 | 136 | g. | 1 | 24 15 | 1 | 1 | 87 00 | 33 CO 40 OU |
| 37 38 39 40 | 300 00 | 47 | 9 | 87 43 | | 2 | 7 | 10 | 45 26 35 | 20 | 60 50 | p. p. med. | | 11 | | 1 | | 33 83 |
| 40 41 42 | 600 00. 400 00 | 102 47 38 61 54 | 9 9 | 60 44 30 | | 8 2 2 1 6 | 40 5 7 5 3 6 | 18 14 | 26 | 98 37 20 24 25 13 | 40 35 | med. p. | | 8 20 | 2 2 1 | | 40 00 35 00 | |
| 42 | 200 00 | | | 30 | | 6 | 6 | 6 | 12 | 13 | 40 | <u>р.</u> | | 6 | 1 | 1 | 40 00 | 30 00 |
| | 4900 00 | 490 | 9.5 | 430 | ••••• | 71 | 76 | 88 | 195 | 217 | 361 | ••••• | 1 | 81 | 6 | 4 | 50 50 | 34 08 |
| 43 44 45 | $\begin{array}{ccc} 1000 & 00 \\ 500 & 00 \\ 150 & 00 \end{array}$ | 167 62 35 | 9 | 176 45 | | 19 | 31 20 | 28 15 | 95 10 | 77 23 | 130 60 | med. med. | 1 | 10 17 | 1 | 1 | 60 00 21 00 | 35 00 |
| 45 | 150 00 | 35 | 9 | 23 | | | | - 3 | 20 | - 8 | 4() | p. | 2 | 12 | 1 | 1 | | 30 00 |
| 46 | 150 00 | 83 | 9.5 | . 52 | | 4 | 11 | 6 | 31 | 23 | 60 | | | 28 | | | 40 00 | |
| | 1800 00 | 347 | 9.1 | 296 | | 23 | 65 | 52 | 156 | 131 | 290 | | 3 | 67 | 3 | 2 | 41 00 | 32 50 |
| 48 | 300 00 1300 00 | 60 79 222 126 50 69 | 9 | 57 69 | | 13 6 | 20 5 | 24 9 | 49 | 23 108 | 40 75 200 | р. v. g. | | | ·····i | 1 | 43 45 | 33 50 |
| 50 51 | 10000 00 1500 00 | 222 | 11 | 210 | 8 | 48 15 | 51 39 | 31 | 49 72 36 | 108 65 | 200 100 | v.g. v.g. | 2 | 38 11 | 1 | 2 1 | $\begin{array}{r} 43 \ 45 \\ 70 \ 00 \\ 75 \ 00 \\ 31 \ 11 \end{array}$ | $\begin{array}{c} 22 & 50 \\ 30 & 00 \end{array}$ |
| 52 | 300 00 700 00 | 50 | 99 | 38 | | 15 | 11 | 61 | 21 | 19 | 45 | g. p. | | 8 | i | 1 | 31 11 | 31 11 33 33 |
| 49 50 51 52 53 54 55 55 56 | 800 00 | 69 49 | 9 9 9 | 57 44 | | | 7 | 12 2 6 | 21 29 35 | 19 32 14 15 | 45 70 45 | g g g | ••••• | 5 | | 1 | 35 CO | $\begin{array}{c} 31 & 11 \\ 33 & 33 \\ 32 & 00 \\ 30 & 00 \end{array}$ |
| 53 56 | 600 00 1200 00 | 49 32 43 | 9 11.5 | 44 24 48 | i | 2 9 | 7 6 2 | 6 12 | $\frac{10}{21}$ | 15 28 | 40 81 | g. v. g. | | 2 6 | 1 | 1 2 1 | 35 00 | 30 00 46 22 |
| | 16700 00 | 730 | 9.5 | 661 | -9 | | 155 | 126 | 276 | 301 | 659 | | 3 | 70 | | 10 | 51 06 | 32 33 |
| †No | report fro | | cher | or Dis | | Cle | | | | 11 | | | | | | | | |

11

Statistical Report, by Districts, for the County of SUSSEX,

| TANACLAL BEATERVENT. TOWNSHIPS AND DISTRICTS OR OTTES. TRANCLAL BEATERVENT. TOWNSHIPS AND DISTRICTS OR OTTES. TRANCLAL BEATERVENT. Sussee S. (Continued). TRANCLAL BEATERVENT. TRANCLAL BEATERVENT. Sussee S. (Continued). TRANCLAL BEATERVENT. Sussee S. (Continued). TRANCLAL BEATERVENT. TRANCLAL BEATERVENT. TRANCLAL BEATERVENT. TRANCLAL BEATERVENT. Sussee S. (Continued). TRANCHAL BEATERVENT. TRANCLAL BEATERVENT. TRANCLAL BEATERVENT. TRANCLAL BEATERVENT. TRANCLAL BEATERVENT. Sussee S. (Continued). TRANCLAL BEATERVENT. TRANCLAL BEATE | | | | | | | | | |
|--|--------------------------------------|--|-------------------|---|-------------------|---|--------------|-------------------------------|------------------------------|
| Singer K, Hommuno, J. | | | | F | | | | | 100 1 5- 1 |
| Singer K, Hommuno, J. | | ion | | | Tax | Tax 1 for has air- | Tax | ron | v for air |
| Singer K, Hommuno, J. | | riat | | ane | ol ayn ala | ol ised rep | 5 | | tor. |
| Singer K, Hommuno, J. | DISTRICTS OR | rop | Тал | IOAS | choor c po | p p p | choe | ann | the lecture and seg |
| Singer K, Hommuno, J. | CITIES. | ıdd. | di b | Re | Sc fot chen | to to le | Sc ais | unc | Col |
| Singer K, Hommuno, J. | | N P | nsh | lus | rict ted | s haid | rict be 1 | l sou | fice the siv ildi |
| Singer K, Hommuno, J. | | tate | MO | urp | volvor | vol vol bud inte inte inte | ist: to | ota all | of bui ing |
| Rudeville, Hardrystonville, Suff. 01, Marrhourg, Montree, Franklin, 61, 205 73, Montree, Suff. 01, Montree, 63, 206 73, Montree, 64, 205 73, Montree, 74, 205 22, Montree, 74, 205 73, Montree, 74, 205 74, Montree, 74, 205 75, Montree, 74, 205 75, Montree, 75, 205 75, Montr | Sussex (Continued). | | <u> </u> | 00 | <u> </u> | <u> </u> | <u> </u> | E | |
| Rudeville, Hardrystonville, Suff. 01, Marrhourg, Montree, Franklin, 61, 205 73, Montree, Suff. 01, Montree, 63, 206 73, Montree, 64, 205 73, Montree, 74, 205 22, Montree, 74, 205 73, Montree, 74, 205 74, Montree, 74, 205 75, Montree, 74, 205 75, Montree, 75, 205 75, Montr | HARDYSTON. | 5 \$226 72 | | \$92.97 | | | | \$250.00 | |
| VERNON. 2063 27 1100 00 21a 10 971 55 500 00 1471 55 552 59 181 42 Cherry Ridge, Cherry Ridge, Carsister, 65 104 46 160 6 16 200 200 201 59 181 42 Williams, Vernon, 76 325 73 23 27 350 00 125 10 112 50 00 225 71 116 64 160 6 22 27 350 00 320 10 120 60 112 50 00 121 50 00 130 100 120 60 131 100 181 120 100 120 100 160 160 160 160 160 160 160 160 160 160 160 160 160 160 160 160 160 160 1160 160 | Rudeville | 5 101 47 | \$63 21 | 7 23 | | | | 171 91 | |
| VERNON. 2063 27 1100 00 21a 10 971 55 500 00 1471 55 552 59 181 42 Cherry Ridge, Cherry Ridge, Carsister, 65 104 46 160 6 16 200 200 201 59 181 42 Williams, Vernon, 76 325 73 23 27 350 00 125 10 112 50 00 225 71 116 64 160 6 22 27 350 00 320 10 120 60 112 50 00 121 50 00 130 100 120 60 131 100 181 120 100 120 100 160 160 160 160 160 160 160 160 160 160 160 160 160 160 160 160 160 160 1160 160 | Hardystonville, 5 North Church, 6 | $9 32673 \\ 32673$ | 61 75 100 60 | $ \begin{array}{ccccccccccccccccccccccccccccccccccc$ | \$106 58 | . \$400 00 100 00 | \$506-58 | 921-33 550-00 | \$26 72 22 00 |
| VERNON. 2063 27 1100 00 21a 10 971 55 500 00 1471 55 552 59 181 42 Cherry Ridge, Cherry Ridge, Carsister, 65 104 46 160 6 16 200 200 201 59 181 42 Williams, Vernon, 76 325 73 23 27 350 00 125 10 112 50 00 225 71 116 64 160 6 22 27 350 00 320 10 120 60 112 50 00 121 50 00 130 100 120 60 131 100 181 120 100 120 100 160 160 160 160 160 160 160 160 160 160 160 160 160 160 160 160 160 160 1160 160 | Hamburg, c | 1 495 44 | 308 73 | 35 26 | 700-00 | | 700 00 | 1539 43 | |
| VERNON. 2063 27 1100 00 21a 10 971 55 500 00 1471 55 552 59 181 42 Cherry Ridge, Cherry Ridge, Carsister, 65 104 46 160 6 16 200 200 201 59 181 42 Williams, Vernon, 76 325 73 23 27 350 00 125 10 112 50 00 225 71 116 64 160 6 22 27 350 00 320 10 120 60 112 50 00 121 50 00 130 100 120 60 131 100 181 120 100 120 100 160 160 160 160 160 160 160 160 160 160 160 160 160 160 160 160 160 160 1160 160 | Monroe | 3 326 73 | GF 17 | 23 27 | | | | 350 00 | |
| VERNON. 3063 27 1100 00 218 10 971 55 500 00 1171 55 5552 95 181 42 Cherry Ridge, Charster, 65 104 46 160 00 7 43 20 00 20 00 201 89 46 95 Willians, 64 325 73 23 27 30 00 61 19 30 00 221 71 46 95 Willians, 64 325 73 23 27 90 00 210 00 30 00 62 17 Price, 71 325 73 23 27 90 00 210 00 47 00 67 10 Wett Vernon, 71 325 73 23 27 90 00 30 00 530 00 | Franklin, Willistine, | 4 710 34 5 122 37 | 442 65 76 23 | 50 55 8 71 | 165 00 | | 165 00 | 1368 54 207 31 | 120 70 12 00 |
| VERNON. 66 104 46 160 00 7 43 20 00 20 00 20 18 90 Cherry Ridge, 67 86 55 160 00 6 16 20 00 20 00 20 00 20 17 30 66 53 00 12 50 Williams, 69 325 73 23 27 30 00 61 79 30 00 61 79 Price, T1 114 40 160 00 2 23 27 30 00 30 00 61 79 Ourit Vienon, 71 336 73 22 3 27 30 00 30 00 61 79 West Vernon, 71 336 73 22 3 27 35 00 38 00 35 00 35 00 35 00 35 00 30 00 61 31 Mitton, 76 326 73 23 27 35 00 38 00 38 00 36 00 56 31 39 00 130 00 56 31 39 00 160 Putlice, 75 326 73 16 000 76 3 22 57 23 56 0 38 00 59 30 160 Putlice, 76 53 | | | | | | | | | |
| Selms, Cherry Ridge, Valians, 66 (a) 101 46 (b) 101 46 (b) 101 46 (c) 7 43 (c) 20 00 (c) | VERNON. | | 1 | | 211 25 | | | | |
| Williams, 69 326 73 23 27 350 00 61 79 Price, Ti 116 40 160 60 8 23 27 350 00 20 120 64 400 65 32 17 Price, Ti 116 40 160 0 8 23 27 90 100 120 64 400 65 32 17 North Vernon, 76 326 73 32 27 90 120 61 33 60 35 60 31 33 30 61 33 60 35 60 31 33 30 90 33 60 35 60 31 33 30 30 31 33 30 30 30 30 30 30 30 30 30 30 30 30 30 30 31 31 30 30 30 30 30 30 30 30 30 30 30 | Selms. 6 | 6 104 46 7 86 55 | 160 00 | 7 43 | | | | 291 89 | 46.05 |
| Williams, 69 325 73 23 27 350 60 61 79 Price, T1 116 46 107 61 72 23 27 350 60 22 17 Price, T1 116 46 107 61 23 17 133 66 72 29 101 20 101 450 66 100 67 133 66 72 103 400 1200 61 100 67 133 100 133 100 133 100 133 100 133 100 133 100 133 100 133 100 133 100 113 113 110 100 100 100 111 100 | Canisteer, 6 | \$ 326 73 | 100 00 | | | | | 350 00 | 112 50 |
| WANTAGE. 22 22 20 120 <td< td=""><td>Vernon,</td><td></td><td></td><td>$\begin{array}{c} 23 & 27 \\ 23 & 27 \end{array}$</td><td></td><td></td><td></td><td>350-00</td><td>61 79 32 17</td></td<> | Vernon, | | | $ \begin{array}{c} 23 & 27 \\ 23 & 27 \end{array} $ | | | | 350-00 | 61 79 32 17 |
| WANTAGE. 22 22 20 120 <td< td=""><td>Price,</td><td>1 116 40 2 101 45</td><td>160 00</td><td>8 28</td><td>105 00</td><td>20 00</td><td>125 00</td><td>409 65 268 21</td><td></td></td<> | Price, | 1 116 40 2 101 45 | 160 00 | 8 28 | 105 00 | 20 00 | 125 00 | 409 65 268 21 | |
| West Vest | North Vernon, | 3 326 73 | 100.00 | 23 27 | 90-00 | 30 60 | 120 00 | 470 00 | |
| WANTAGE. 3033 24 1240 00 215 99 195 00 1305 00 1503 00 5992 23 338 65 Dunn, 82 326 73 108 17 23 27 453 17 65 81 Wolfpit, 84 326 73 117 90 23 27 453 17 65 81 Wolfpit, 84 326 73 117 90 23 27 447 90 145 97 Jacksonville, 85 326 73 114 10 23 27 447 90 145 97 Jacksonville, 85 327 73 116 10 76 65 121 46 121 46 307 35 94 37 Jacksonville, 85 326 73 116 99 23 27 456 69 86 28 Coleville, 87 326 73 108 17 23 27 165 81 108 57 94 37 306 73 94 326 73 108 17 23 27 180 20 138 57 180 20 186 23 100 357 67 100 50 186 23 100 357 67 100 50 186 23 100 357 67 100 50 187 30 759 | West Vernon, Independence, 7 | $\begin{array}{cccccccccccccccccccccccccccccccccccc$ | ••••••••••••••••• | 23 27 23 27 | •••••• | 1200 00 | 1200 00 | $ 1550 00 \\ 350 00 $ | 51 31 |
| WANTAGE. 3033 24 1240 00 215 99 195 00 1305 00 1503 00 5992 23 338 65 Dunn, 82 326 73 108 17 23 27 453 17 65 81 Wolfpit, 84 326 73 117 90 23 27 453 17 65 81 Wolfpit, 84 326 73 117 90 23 27 447 90 145 97 Jacksonville, 85 326 73 114 10 23 27 447 90 145 97 Jacksonville, 85 327 73 116 10 76 65 121 46 121 46 307 35 94 37 Jacksonville, 85 326 73 116 99 23 27 456 69 86 28 Coleville, 87 326 73 108 17 23 27 165 81 108 57 94 37 306 73 94 326 73 108 17 23 27 180 20 138 57 180 20 186 23 100 357 67 100 50 186 23 100 357 67 100 50 186 23 100 357 67 100 50 187 30 759 | Milton, | 6 326 73 7 113 41 | 160.00 | 23 27 | | 38 00 | 38 00 | 388 00 | 1 60 |
| WANTAGE. 3033 24 1240 00 215 99 195 00 1305 00 1503 00 5992 23 338 65 Dunn, 82 326 73 108 17 23 27 453 17 65 81 Wolfpit, 84 326 73 117 90 23 27 453 17 65 81 Wolfpit, 84 326 73 117 90 23 27 447 90 145 97 Jacksonville, 85 326 73 114 10 23 27 447 90 145 97 Jacksonville, 85 327 73 116 10 76 65 121 46 121 46 307 35 94 37 Jacksonville, 85 326 73 116 99 23 27 456 69 86 28 Coleville, 87 326 73 108 17 23 27 165 81 108 57 94 37 306 73 94 326 73 108 17 23 27 180 20 138 57 180 20 186 23 100 357 67 100 50 186 23 100 357 67 100 50 186 23 100 357 67 100 50 187 30 759 | Pullice, | 5 80.55 | 160 00 | 5 73 | | | | 216 31 | 9 00 |
| WANTAGE. 3033 24 1240 00 215 99 195 00 1305 00 1503 00 5992 23 358 05 Dunning. 82 326 73 108 17 23 27 453 17 65 81 Wolfpit. 84 326 73 117 90 23 27 447 90 144 597 Mt. Salem. 85 327 73 117 90 23 27 447 90 144 597 Jacksonville. 85 327 73 117 90 23 27 447 90 145 97 Jacksonville. 85 327 73 16 69 23 27 467 307 35 94 37 Jacksonville. 87 327 73 16 69 82 28 201 38 73 40 Rosencrance. 00 104 46 68 87 7 43 180 072 162 41 Deckertown. 92 422 77 78 66 201 38 100 31 194 37 100 31 Vansvckle. 94 116 40 76 70 8 28 201 38 100 31 194 37 100 31 Woodbourn. </td <td></td> <td></td> <td></td> <td>7 65 2 55</td> <td></td> <td></td> <td></td> <td>275 09</td> <td>42 73</td> | | | | 7 65 2 55 | | | | 275 09 | 42 73 |
| WANTAGE. 22 326 73 108 17 23 27 458 17 65 81 Dunning 81 325 73 117 90 23 27 477 90 145 94 Wolpit, 81 325 73 117 90 23 27 477 90 145 94 Mt. Salem, 85 326 73 91 400 23 27 477 90 145 97 Jacksonville, 87 327 73 91 400 23 27 467 90 145 97 Jacksonville, 87 37 73 16 90 23 27 467 90 145 97 Coleville, 87 37 73 16 40 76 76 8 28 211 34 6 173 40 Rosencrance, 40 104 4 68 87 7 43 180 72 162 41 Deckertown, 92 427 77 7 45 96 638 09 357 67 100 51 180 23 Yansvekle, 94 164 07 76 78 8 25 201 38 105 13 191 96 131 19 98 Blooming Grove, 95 326 73 90 47 | | 3033 24 | 1240.00 | | | · | 1503.00 | 5992 23 | 358.05 |
| Dunning, #2 326 7:3 108 17 23 27 | WANTAGE. | | | | | | 1 | | |
| MI. Salem, 28 329 73 91 40 23 27 121 46 121 46 90 73 91 30 73 91 30 73 91 30 73 91 30 73 91 37 40 76 55 121 46 56 91 37 40 76 55 121 46 56 91 37 40 76 73 40 76 73 40 76 73 40 76 73 40 76 73 40 76 73 40 76 73 40 76 73 40 77 74 74 76 22 73 103 11 22 27 43 17 23 27 43 10 31 113 114 113 114 < | Dunn, 8 | 2 326 73 | 108 17 | 23 27 | | ¹ | | 458 17 | 65 81 11 68 |
| Pond, Blooming Grove, Beemerville, 97 (4) (4) (4) (4) (4) (4) (4) (4) (4) (4) | Wolfpit. 8 | 4 326 73 | 117 90 | 23 27 | | | | 467 90 | 145 97 |
| Pond, Blooming Grove, Beemerville, 97 (4) (4) (4) (4) (4) (4) (4) (4) (4) (4) | Mt. Salem, Jacksonville, 8 | $\begin{array}{cccccccccccccccccccccccccccccccccccc$ | 70.80 | 23 27 7 65 | 121 46 | | 121 46 | 411 40 307 35 | 94 37 |
| Pond, Blooming Grove, Beemerville, 97 (4) (4) (4) (4) (4) (4) (4) (4) (4) (4) | Coleville, 8 | 7 326 73 | 176 99 | 23 27 | | | | 526 99 201 38 | 86 28 |
| Pond, Blooming Grove, Beemerville, 97 (4) (4) (4) (4) (4) (4) (4) (4) (4) (4) | Rosencrance, f | 0 101 48 | 66 ×6 | 7 22 | | | | 175 56 | |
| Pond, Blooming Grove, Beemerville, 97 (4) (4) (4) (4) (4) (4) (4) (4) (4) (4) | Deckertown, | 101 46 | 283 18 | 7 43 30 59 | 638 09 | 367 67 | 1005 76 | 180 72 | |
| Pond, Blooming Grove, Beemerville, 97 (4) (4) (4) (4) (4) (4) (4) (4) (4) (4) | | 3 326 73 | 108 17 | 23 27 | | | ••••• | 458 17 | 10.51 |
| Pond, Blooming Grove, Beemerville, 97 (4) (4) (4) (4) (4) (4) (4) (4) (4) (4) | Woodbourn, 9 | 5 110 43 | 72 77 | 7 86 | | | | 191 06 | 131 19 |
| FRANKFORD, Madison, Longbridge, Branchville, tungbridge, tungbridge, tungbridge, Branchville, tungbridg | Pond, 9 | $\begin{vmatrix} 6 & 326 & 73 \\ 7 & 326 & 73 \end{vmatrix}$ | 90 48 | 23 27 23 27 | | | | 440 48 481 77 | 51 |
| FRANKFORD, Madison, Longbridge, Branchville, tungbridge, tungbridge, tungbridge, Branchville, tungbridg | | 13 326 73 | 123 90 | 23 27 | | 160.00 | 160.00 | 473 90 | 7 59 |
| FRANKFORD, Madison, Longbridge, 101 101 48 68 00 7 22 50 00 226 70 Madison, Longbridge, 102 526 73 105 00 23 27 | | 0 326 73 | 163 24 | 23 27 | 100 00 | 600 00 | 700 00 | 1213 24 | |
| Madison, Longbridze, Borghridze, Struble, 101 101/48 68.00 7 22 50.00 50.00 226.70 Branchville, 102 557.07 2>0.00 40.36 1200.00 1200.00 2187.43 1 22 Struble, 104 55.06 40.36 1200.00 1200.00 2187.43 1 22 Augusta, 105 326.73 100.02 23.27 | | | | 318 51 | 859 55 | 1127 67 | 1987 22 | 8778 80 | 1057 75 |
| Branchville, 104 567 67 2×0 00 40 36 1200 00 1200 100 21×4 43 1 122 Augusta, 104 56 60 00 4 25 1200 00 1200 10 394 1 122 Augusta, 106 326 73 110 23 27 100 40 17 73 Harmony, 106 326 73 110 23 27 165 40 00 117 73 HAMPTON, 100 83 56 60 6 5 55 116 55 91 116 52 111 55 11 116 52 111 55 11 120 157 23 50 00 1250 1250 0 4627 50 752 80 Myers 111 56 71 20 157 23 50 00 1250 1250 0 4627 50 752 80 Myers 111 56 57 23 27 23 50 00 1250 1250 0 1250 160 | FRANKFORD, | 1 101 43 | 60.00 | | 50.00 | | 50.00 | 226 50 | |
| Branchville, 104 567 67 2×0 00 40 36 1200 00 1200 100 21×4 43 1 122 Augusta, 104 56 60 00 4 25 1200 00 1200 10 394 1 122 Augusta, 106 326 73 110 23 27 100 40 17 73 Harmony, 106 326 73 110 23 27 165 40 00 117 73 HAMPTON, 100 83 56 60 6 5 55 116 55 91 116 52 111 55 11 116 52 111 55 11 120 157 23 50 00 1250 1250 0 4627 50 752 80 Myers 111 56 71 20 157 23 50 00 1250 1250 0 4627 50 752 80 Myers 111 56 57 23 27 23 50 00 1250 1250 0 1250 160 | Longbridge, 10 | | 105 00 | 23 27 | 50 00 | | 50 00 | 458 60 | 358 78 |
| Hambary 109 88 51 60 60 6 37 Wykertown, 110 326 73 98 60 6 37 155 91 HAMPTON. 100 2208 27 1012 00 157 23 50 00 1250 60 4627 50 752 80 HAMPTON. 112 326 73 23 27 23 50 00 1250 60 4627 50 752 80 Myers 112 326 73 23 27 30 60 752 80 Myrtie Grove, 113 326 73 23 27 330 60 1119 1036 90 73 85 73 23 27 330 60 1119 1036 90 73 85 73 335 60 119 73 201 24 | Branchville, 10 | 3 567 07 41 59 69 | 380 00 | 40 36 | | 1200 00 | 1200 00 | 2187 43 103 94 | 1 22 |
| Hambary 109 88 51 60 60 6 37 Wykertown, 110 326 73 98 60 6 37 155 91 HAMPTON. 100 2208 27 1012 00 157 23 50 00 1250 60 4627 50 752 80 HAMPTON. 112 326 73 23 27 23 50 00 1250 60 4627 50 752 80 Myers 112 326 73 23 27 30 60 752 80 Myrtie Grove, 113 326 73 23 27 330 60 1119 1036 90 73 85 73 23 27 330 60 1119 1036 90 73 85 73 335 60 119 73 201 24 | Augusta, 10 | 326 73 | 90.00 | 23 27 | | | | 440.00 | 17 73 |
| Depue, Wykertown, 109 89 51 60 00 6 37 155 91 Wykertown, 110 326 73 98 00 23 27 100 1250 00 1250 00 1250 00 1250 00 1250 00 160 75 189 27 HAMPTON. Myera, Laurel Grove, Washingtonville, Myrtle Grove, 111 56 71 4 04 60 75 189 27 112 326 73 23 27 23 27 330 00 330 00 11 97 1036 90 1036 90 73 85 110 75 201 24 | Harmony, 16 | 07 83 57 | 56 00 | | | | | 145 52 | |
| HAMPTON. Myers 111 56 71 1012 00 157 23 50 00 1250 00 1250 00 4627 50 752 80 Laurel Grove, Washingtonville, Myrtle Grove, 111 56 71 4 04 60 75 189 27 112 326 73 23 27 23 27 330 00 1197 1036 90 73 85 73 85 1110 75 201 24 | Depue, 10 Wykertown, 1 | | 60 00 98 00 | | | | | 155 91 448 00 | 375 07 |
| HAMPTON. Myers 111 56 71 4 04 60 75 189 27 Laurel Grove, Washingtonville, Myrtle Grove, 112 326 73 23 27 330 00 330 00 1197 1036 90 73 85 73 85 110 75 20 24 20 4 | | | | | | | | | |
| $ \begin{array}{c ccccccccccccccccccccccccccccccccccc$ | HAMPTON. | | 1012 00 | | | | | | |
| 1110 crote, 11 <u>020 15</u> <u>1020 12</u> <u>1036 90</u> <u>73 85</u> <u>1110 75</u> <u>201 24</u> | Myers, 11 Laurel Grove | 1 56 71 | ••••• | 4 01 | | | | 60 75 350 00 | 189 27 |
| 1110 crote, 11 <u>020 15</u> <u>1020 12</u> <u>1036 90</u> <u>73 85</u> <u>1110 75</u> <u>201 24</u> | Washingtonville, 11 | 3 326 73 | | 23 27 | | | | 350 00 | |
| | Divitie Grove, 11 | 4 326 73 | | 23 27 | | | | | |
| Newton, 115 2190 68 155 91 2000 00 2500 00 4500 00 6846 59 | | 1 | 1 | | | | | | |
| | Newton, 11 | 5 2190 68 | ······ | 155 91 | 2000 00 | 2500 00 | 4500 001 | 6846 59 | |

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State of New Jersey, for the School Year ending August 31, 1875.

| | | | | | | | _ | | | | | | | | - | 10 | | |
|--|---------------------|--|----------------------|------------------|---------------------------------|--|-----------------------------------|---|---|---------------------------|-------------------------------|--------------------------------------|---|------------------------------------|---------------------------------|------------------|--|---|
| | the | children between 15 years of age. | Echool | | | ATTI | | | | _ | seat | public | at- | at- | em- | teachers | per rs. | verage salary paid per mo. to female teachers. |
| | of | to. of children betw 5 and 15 years of age. | | | 10 | No. attending betwin 8 and 10 months. | attending betw'n and 8 months. | No. attending betw'n 4 and 6 months. | less. | ce. | will | DI . | to. of children who tend private school. | who | No. of male teachers ployed. | teac | salary paid p male teachers. | paid teacher |
| به | le erty, | en rs of | months en. | | ng | het | 10ct oths | nths | nt lis | dan | | the | en sel | en ool. | eacl | | ry F | ry p le te |
| itric | value property | ildr (ca) | mou | ed. | attending the or mo | ing | Dun | ing | nibu | tten | tous | of uild | children private se | sch | 10 1 | temale ed. | salary male t | salary female |
| of District | | l 15 | o. of m kept open | enrolled | o. attending months or more. | 60. attending betw 8 and 10 months. | 6 and 8 months. | attending betv and 6 months. | , attending 1 than 4 months. | Average attendance | No. the house comfortably. | ondition of the school buildings. | f cl | to. of children tend no school. | eut. | | | ge E to fe |
| of. | resent | of and | ept | en. | uou. | s an | i, at | at at 4 at | tha. | erag | omf | ndit | o. of end r | o of end | vo. of m | No. of employ | Average mo. to | Average mo. to |
| N0. | l'I' | No. 5 a | No. | No. | No. | N. | No. | No | No. | Αv | No | Co Co | No. | No. ten | N | N | A.A. | AT |
| 67 | \$500.00 | 69 | 9.5 | 57 | | 8 | 5 | 12 | 32 | 21 | 50 | med. | 2 | 9 | 1 | | \$12 77 | |
| 57 58 59 | 300 00 | 25 81 | 6 10 | 30 | | 。 5 | 14 | - 4 | 26 37 | 13 20 | 50 60 | med. med. | | 4 | 1 | 2 | \$13 77 30 00 41 00 | \$25 50 |
| 60 61 | 3000 00 | 54 163 | 7 | 39 62 | | | 2 | 12 3 10 | 34 36 | 12 28 | | | | 2 | 2 | 1 | 41 00 27 50 70 00 | 25 00 45 00 |
| 62 63 | 250 00 | 67 45 | 9.5 | 43 | | 1 | 13 6 | 10 | 29 17 | 31 18 | 50 35 | v. g. v. p. g. | | 24 | 1 | | 45 00 | 45 00 30 00 |
| 64 65 | 8000 00 50 00 | 282 37 | 10 | 219 29 | | 73 | 41 | 12 25 | \$0 29 | 123 | 144 27 | v. g. v. p. | | 64 6 | 1 | i | 115 40 30 00 | 40 00 |
| 1 | 13400 00 | 826 | 8.3 | | | 91 | 81 | | 320 | 276 | 506 | | 24 | 213 | | 6 | 50 28 | 33 10 |
| 66 | 266-60 | 28 | 9 | 17 | | 1 | 3 | 2 | 11 | 6 | 20 | v. p. | | 11 | 1 | 1 | 30 00 | |
| 67 68 | 500 00 | 26 68 | 9 | 23 65 | | 6 | 17 | 2 2 15 | $ \begin{array}{r} 11 \\ 20 \\ 37 \end{array} $ | 8 25 | 20 25 40 | med. | | 5 | v j | 1 | 30 00 42 50 | $\begin{array}{ccc} 28 & 50 \\ 30 & 00 \\ 35 & 00 \end{array}$ |
| 69 70 | 400 00 | 48 | 9.5 10 | 25 42 | | 2 6 | 7 | 4 | 12 18 | 12 23 | 50 46 | v. p. p. med | | 20 9 | 2 1 | 1 | 2 9 00 | $ \begin{array}{c} 27 & 00 \\ 29 & 50 \end{array} $ |
| 71 | 600 00 500 00 | 48 34 | 9 | | | 2 14 | 12 7 4 | 5 | 11 | 12 19 | 3* 40 | g. med. | 5 | 16 13 | 1 | | $\begin{array}{r} 42 50 \\ 35 00 \\ 37 50 \end{array}$ | 35 00 |
| 73 | 1500 00 200 00 | 80 62 | ·10 | 47 | | 5 | 6 | 9 | 27 27 35 | 28 30 | 60 | g. v. p. | 4 | 29 | 2 | i | $37 50 \\ 38 87$ | 35 00 |
| 75 76 | 450 00 600 00 | 51 | 9 | 39 29 | | -6 | 18 7 | 7 6 | 20 29 | 17 15 | 40 30 40 | med. | | 15 19 | · ···i | 1 | 31 66 | $\begin{array}{c} 34 \ 00 \\ 32 \ 00 \end{array}$ |
| 77 | 200 00 200 00 | 41 29 | 9.8 | 34 29 | | 1 | 6 | 7 | 20 29 | 11 | 50 50 | g. p. v. p. | | 4 | 1 | i | 35 00 | 31 80 |
| 69 70 71 72 73 74 75 76 77 78 79 80 | 300 00 200 00 | 28 10 | 9. | 20 15 | | 3 | 5 | 4 | 8 | 9 | 30 30 | med. p | | 4 | | 1 | 30 00 | 32 00 |
| | 6950 00 | 655 | | 499 | | 48 | 83 | 78 | 290 | 225 | 589 | | 9 | 151 | 13 | 12 | 34 73 | 31 80 |
| 82 83 | 1600 00 | 58 | 10 | 52 | | 3 | 10 | 9 | 30 | 19 | 60 | v. g. | | | 1 | 1 | 40 32 | 27 00 |
| 83 84 85 | 800-00 800-00 | 42 65 | 9. | 52 31 46 | | 1 2 | 6 8 | 8 16 | 16 20 | 12 20 | 30 45 35 | V.g. v.g. v.g. | 4 | 15 | | 1 | | $ \begin{array}{c} 30 & 00 \\ 35 & 00 \end{array} $ |
| 861 | 500-00 430-00 | 50 | 9 11 | 45 35 | | 10 8 | $\frac{18}{6}$ | 11 | 6 14 | | 38 | med. med. | ···· | 3 | 1 | 1 | 36 00 | 30 00 15 00 |
| 87 | 900-00 800-00 | 83 47 | 9.4 10 | 31 | | 18 | 24 3 5 | 16 13 | 19 ¹ 17 | 46 17 | 60 40 | g. g | | 13 | 21 | 1 | 46 20 30 00 | 30 00 |
| 90 91 | 500-00 700-00 | 28 | [() 0 | 30 32 | | 1 | - 14 | 10 | 14 21 24 | 13 7 | 21 | E. | | | | 2 | 30 00 | 20 00 |
| 92 | 3000-00 1000-00; | 154 56 | 10 | 154 52 | 60 | 23 22 | 23 16 | 21 | 24 | 80 27 | 150 36 | | 1 | 4 | 1 | 1 | 90-00 35-00 | 40 00 35 00 |
| 93 94 95 | 250 00 500 00 | 32 | 9 | 27 30 | | | 6 5 | $\frac{4}{9}$ | 12 15 | $\frac{14}{13}$ | 40 40 | med. p. | | 3 | 1 | 1 | 32 50 | $ \begin{array}{c} 30 & 00 \\ 31 & 35 \end{array} $ |
| 96 97 | 500 00 | 50 67 | 5.4 | 32 48 | 6 | | | 2 | 30 | 19 31 | | | 1 5 | | 1 | 1 | 40 00 | $\frac{38}{30} \frac{70}{00}$ |
| 99 99 | 600 00 250 00 | 57 49 | 9 | 55 43 | | 10 | 10 | 2 4 15 7 | 20 30 | 15 16 | 40 24 | v. p. v. g. | 2 | 8 15 | 2 | 1 | $\begin{array}{r} 42 50 \\ 33 75 \\ 65 00 \end{array}$ | 30 00 30 00 |
| 100 | 3500 00 | 77 | 9 | 76 | | 19 | 20 | 14 | | 40 | 125 | med. | | 5 | 1 | | | |
| | 16700 00 | 1021 | 9.3 | 899 | 66 | 142 | 177 | 185 | 329 | 408 | 862 | ••••• | 13 | 81 | 14 | 18 | 43 44 | 29 34 |
| 101 102 | 500 00 50 00 | 37 43 | 8 11.5 | 43 54 | | 1 | 10 6 | 10 25 31 | 23 22 | 18 15 | 40 | nied. v. p. | ····· | 6 | | 1 | | $\begin{array}{ccc} 30 & 00 \\ 31 & 32 \\ 32 & 50 \end{array}$ |
| 103 104 | 6000 00 500 00 | 176 18 | 9 | 158 | | 24 3 3 | 52 2 | 31 | 48 11 | 93 7 | 150 36 | v. p. v. g. med. | | 18 2 | 1 | 2 | 75 00 15 00 | 13 50 |
| 105 106 | 1500-00 600-00 | 46 51 | 9.5 9.5 | 30 34 | | 3 13 | 10 | 8 8 | 9 | 93 7 18 23 15 | 48 | med. v.g. | | 6 8 | 2 1 | 1 | 37 00 | 38 00 22 00 24 00 |
| 107 | 550 (H) * | 44 | 10 | 34 | | 3 | 5 | 8 3 | 23 | | 36 | med. | | 4 | | 1 | 25 00 | 24 00 |
| 110 | 800 00 | 50 | | 46 | ····· | 2 | 7 | 15 | 22 | 21 | 40 | g | | | | | 35 55 | |
| | 10500 00 | 470 | 9.5 | 416 | | 49 | 96 | 104 | 167 | 120 | 390 | | | 50 | 6 | 8 | 31 26 | 27 33 |
| $ \begin{array}{c} 111 \\ 112 \\ 113 \end{array} $ | 250 00 1500 00 | 22 46 | 9.4 | • 15 29 33 | | 6 | 9 | ·5 | 15 9 | 15 10 | 25 50 | v. p. v. g. | | 7 | | 1 | | 20 00 28 30 38 00 |
| 113 114 | 600 00 1500 00 | 47 | 9.8 | 33 40 | | 6 7 4 | 87 | 12 | 6 23 | 16 17 | 45 60 | med. v.g. | | $\frac{12}{26}$ | 1 | 1 | 38 00 | 26 30 38 00 31 30 |
| | 3850 00 | 184 | | 117 | | 17 | 24 | 23 | | | 150 | | | 45 | 2 | 3 | 38 00 | .29 40 |
| 115 | 40000 00 | 759 | 10.4 | 563 | 52 | 187 | 103 | 97 | | 415 | 550 | v. g. | 48 | 117 | 1 | 8 | 120 00 | 35 00 |
| *Dia | strict_take | n up. | | | | | | | | | | | | | | | | |

Statistical Report, by Districts, for the County of UNION,

| a | | | F | INANCIAL | STATEMEN | т. | | |
|--|---|---|---|--|--|---|--|--|
| TOWNSHIPS AND DISTRICTS OR CITIES. | Stato Appropriation. | Township Tax. | Surplus Rovenuo. | District School Tax voted for payment of teachers' sularies. | District School Tax voted to be used for building, purchas- fing, &c. | District School Tax to be raised. | Total amount from all sources. | Balanco In the lands of the collector, ex- clustry of noney for building and repair- ing purposes. |
| Śnssex (Continued) LAFAYETTE. Lafayette, No. 116 Statesville. 117 Harmony Vale, 118 | 326 73 | | \$21 60 23 27 23 27 | \$450 00 | \$300 00 | \$1250 00 | 350 00 350 00 | \$22.48 |
| Summary. Montague Sandyston Wallpack. Stillwater. Green Byram | $\begin{array}{c} 1275 & 66 \\ 2613 & 81 \\ 980 & 19 \\ 3465 & 99 \\ 1105 & 54 \\ 2062 & 02 \end{array}$ | 1100 00 | $\begin{array}{r} 186 & 16 \\ 69 & 81 \\ 225 & 46 \\ 78 & 73 \\ 146 & 84 \end{array}$ | 113 00 50 00 | 561 13 25 00 100 00 | 561 13 143 00 150 00 | 2320 85 2327 64 2800 00 1050 00 3534 45 1334 27 3308 83 | 22 48 431 94 115 54 11 48 358 88 25 64 91 65 |
| Andover | $\begin{array}{c} 1310 \ 0.5 \\ 3082 \ 59 \\ 3063 \ 27 \\ 3033 \ 24 \\ 4473 \ 07 \\ 2208 \ 27 \\ 1036 \ 90 \end{array}$ | 500 00 1200 00 1100 00 1210 00 2000 00 1012 00 | 219 48 218 10 215 99 318 51 | 300 00 375 00 971 58 195 00 859 55 50 00 2000 00 | $ \begin{array}{r} 1443 & 08 \\ 500 & 00 \\ 1308 & 00 \\ 1127 & 67 \end{array} $ | $\begin{array}{c} 1818 & 08 \\ 1471 & 58 \\ 1503 & 00 \\ 1987 & 22 \end{array}$ | 2253 32 6320 15 5852 95 5992 23 8778 80 4627 50 1110 75 6846 59 | 48 87 166 95 181 42 358 05 1057 75 752 80 201 24 |
| UNION. LINDEN. Linden, No. 1 E. Linden, 2 | 999-67 32600-98 829-26 350-00 | 8552 00 | 2321 34 | 450 00 5369 13 700 00 200 00 | 800 00 9614 88 | 1250 00 14984 01 2600 00 200 00 | 2320 85 58458 33 3429 26 550 00 | 22 48 3824 69 1102 47 186 76 7 21 |
| S. Rosello, 4 Elizabeth, 5 CLARK. | 2063-25 30076-62 | | | 2000 00 2900 00 1923 38 | 3250 00 8000 00 | 3350 00 6150 00 9923 38 | 4233 99 8213 25 40000 00 600 00 | 1296 44 |
| Sendder, 6 Rahway, 7 Crantoid, 9 WESTFIELD. Westfield, 10 Willow Grove, 11 | 8231 78 1242 32 2020 54 | | | 12950 00 2520 00 2230 00 850 00 | 675 00 1230 00 1560 00 | 13625 00 3750 00 3810 00. 1000 00 | 5830 54 350 00 1736 66 | 76 75 22 87 92 63 8 55 |
| Scotch Plains, 14 Locust Grove, 15 PLAINFIELD. Plainfield City, 12 Jackson, 13 | 3157 20 7034 01 | | | 200 00 200 00 3300 00 13958 37 200 00 | 1710 00 | 200 00 5010 00 19263 37 250 00 | 8467 20 26302 35 600 00 | 13 124 15 184 31 |
| NEW PROVIDENCE. Feltville, 16 Solon, 17 New Providence, 15 | 350 00 350 00 395 69 | | ····· | 14158 37 250 00 260 00 351 00 | 25 00 | 19518 37 400 00. 260 00 376 00, | 26902 38 750 00 610 00 771 69 | 184 31 115 53 53 20 333 45 |
| SUMMIT. Summit. 19 E. Summit. 20 | 892 41 593 53 | | ····· | | 175 00 | 1036 00 | 2131 69 892 41 593 53 1485 94 | 502 18 1401 09 214 29 1615 38 |
| SPRINGFIELD. Branch Mills, Springfield, | 350 00 673 51 | | | 700 00 | | 800 00 | 1485 94 350 00 1473 51 1823 51 | 47 19 54 02 101 21 |
| UNION. Unionville, 23 N. Roselle. 25 Conn. Farms, 27 Lyous Farms, 28 Salem, 29 | 350 00 665 10 350 00 350 00 | •••••• | | 300 00 1600 00 400 00 300 60 | | 300 00 9600 00 1200 00 300 00 | $\begin{array}{c} 650 & 00 \\ 10265 & 10 \\ 350 & 00 \\ 1550 & 00 \\ 847 & 23 \end{array}$ | 117 30 2 29 386 81 31 50 243 17 |

State of New Jersey, for the School Year ending August 31, 1876.

| | • | - | ~ | | | | | | | | 4 | 0 | 1 | | 1 | 70 | L | |
|----------------------------|---|---|---------------------------|--------------------------|---------------------------------|---|---|---|-------------------|--------------------|----------------------------|--------------------------------------|---|-----------------------------------|-----------------------------------|----------------------------|--|---|
| | the | children between 18 years of age. | schoul | | | ATTZ | | | 0 | | seat | public | o at- | o at- | s cm- | teachers | l per ers. | verage salary paid per mo. to female teachers. |
| | of | o. of children betw 5 and 15 years of age. | | | 10 re. | tw'r 18. | tw'i s. | ťw'r s. | less s. | nce. | will | | To. of children who tend private school. | who. | chers | tea | salary paid p malo teachers. | paid |
| ct. | value property. | ren Ars o | months en. | | ing | g be | g be | g be | ng nth | attendance. | o . | f th ding | Iren te sc | lien | teac | alo | ary lo to | ary ale t |
| latri | value proper | hild s yea | mo Jen. | lled. | attending the or mo | idin. | s me | din. | endi 1 mc | atte | house tably. | n of build | shild | child o scl | ale | fem ed. | salary nalo | sal: fem |
| of District | | of c nd h | of ot of | nro | o. attending months or more. | o, attending betw 8 and 10 months. | 6 and 8 months. | attending betv 4 and 6 months. | than 4 months. | 0°0 | o. the hous comfortubly | andition of the school buildings. | ol o d p | o. of children tend no school. | of n | vo. of female employed. | age. to | age , to |
| No. 0 | Present school | No. | No. of m kept open | No. enrolled | No. | No. attending betw [*] 8 and 10 months. | No. attending betw'u 6 and 8 months. | No. attending betw'n 4 and 6 months. | No. | Average | No. the comfor | Condition school bi | No. | No. ten | No. of male teachers played. | No. of employ | Average no. to | Average salary paid mo. to female teache |
| - | | | ~ | 4 | - | | | 1 | | | | | - | | - | | | |
| 116 | \$4000_00 1500_00 | 116 69 | 9 ** | 90 | | | 14 | 13 | 63 | 50 | 120 60 | v.g. v.g. | | 5 | 1 | 2 | \$55 00 | \$75 00 |
| 118 | 1500 00 | 66 | | 54 | | 16 | 8 | 10 | 20' | 29 | 50 | v. g. | | 6 | 1 | | 50 00 | |
| | 7000 00 | 251 | 9.5 | 144 | ·····' | 16 | 22 | 23 | 83 | 79 | 230 | | | 11 | 2 | 2 | 52 50 | 75 00 |
| | 5750 00 4675 00 | 286 416 | 9.5 9.3 | 210 301 | | 46 42 33 | 24 56 | 33: 60 | 107 143 | 98 138 | 295 335 | | 2 | 50 20 | 2 11 3 | 4 | 26 00 31 08 41 67 | 31 81 26 00 |
| | 3100 00 7300 00 | 416 175 665 | 9.1 | 166 585 | ····· | 19 | 27 140 | 26 151 | 80 275 | 102 254 | 190 505 | ••••• | $\frac{1}{7}$ | 10 | 11 | 10 | 41 23 | 40 00 35 00 34 00 |
| | 5225 00 ¹ 4900 00 1800 00 | 255 490 | 9.3 9.5 | 231 430 | | $ \begin{array}{c} 11 \\ 71 \\ 23 \\ 95 \end{array} $ | 140 38 76 65 | 56 88 52 | 126 195 | 101 217 | 205 361 290 | | 2133 | 23 84 67 | 11 3 6 3 5 9 13 | 4 4 2 | 41 33 50 50 41 00 | 31 08 32 50 32 33 |
| | $ 1800 00 \\ 16700 00 \\ 13400 00 $ | 490 347 730 826 | 9.1 9.5 8.3 | 430 296 661 586 | 9 | 23 95 94 | 05 155 84 | 126 | 156 276 320 | 131 304 276 | 659 506 | | 3 | 70 | 5 | 10 | 51.06 | 31 08 32 50 32 33 33 10 31 80 29 34 27 33 |
| | 6950-00 | 655 | | 499 899 | 66 | 48 | 83 | 88 78 185 | 290 329 | 225 405 | 589 862 | ••••• | 9 13 | 213 151 81 | 13 | 12 15 | 34 73 | 33 10 31 80 29 34 27 33 |
| | $\begin{array}{cccc} 16700 & 00 \\ 10500 & 00 \\ 3850 & 00 \end{array}$ | 1021 470 184 759 | 9.3 9.5 8 | 416 | | 49 | 83 177 96 24 | 104 23 | 167 53 | 120 5.8 | 390 | | | 81 50 45 | 6 | 8 | 31 26 | 29 40 |
| | 40000-00 | 759 251 | 10.3 | 563 144 | 52 | 187 16 | 103 22 | 97 23 | 124 83 | 415 79 | 550 230 | | 4.8 | 117 | 2 1 2 | 8 | $ \begin{array}{r} 120 & 00 \\ 52 & 50 \end{array} $ | 35 00 75 00 |
| | 147850 00 | 7530 | | 6104 | 127 | 893 | 1170 | 1190 | 2721 | 2926 | 6147 | | 115 | 1083 | 91 | 96 | 46 47 | 35 11 |
| | 18000-00' | 101 | 10 | 112 | | 46 | 20 | 12 | 92. | 79 | 95.0 | ~ | 6 | 61 | 1 | 2 | 100 00 | 40 00 |
| 1 2 4 | 2000 00 | 185 47 206 | 11 | $\frac{118}{25}$ 121 | 2 1 8 | 46 9: 31 | 30 2 14 | 12 6 16 | 28 7 52 | 73 11 60 | 250 36 118 | g g. | 9 36 | 13 | 1 | 2 | 45 00 109 00 | 50 00 |
| | 33000 00 | | 10.7 | 264 | 11 | 86 | 46 | 31 | 87 | 152 | 404 | | | 123 | | 4 | 85 00 | 45 00 |
| 5 | 106500 00 | 6817 | 10 | 3 858 | 327 | 730 | 602 | 570 | 1629 | 1953 | 23 00 | g. | 2000 . | 957 | 3 | 46 | 160 00 | 52 00 |
| 6 | 1500 00 | 78 | 10.5 | 39 | 3 | 7 | 10 | 10 | 9 | 21 | 45 | g. | 19 | 20 | | T | | 40 00 |
| 6 7 9 | 70000 00 | 1869 301 | 10 | 1333 210 | 14 | 398 48 | 293 49 | $\frac{227}{36}$ | $\frac{401}{77}$ | $21 \\ 776 \\ 110$ | 1200 160 | g. | 208 30 | 328 61 | 5 | 18 4 | 93 00 | $\begin{array}{c} 44 & 00 \\ 65 & 00 \end{array}$ |
| 10 | 00000 00 | | | | | | | | 0.0 | 170 | 500 | | 40 | 139 | 1 | 3 | 160-00 | 37 00 |
| 10 11 14 | 20000_00 2000_00 8000_00 | 400 60 175 | 10.3 9.5 | 287 31 132 | 12 | 73 5 20 | 52 4 32 | 57 6 33 | 93 16 45 | 158 15 63 | 580 75 112 | g. g. | 8 19 | 21 | 1 | 1 | 82 50. | 33 33 33 33 |
| 15 | 1500 00 | 69 | | 152 | | 9 | 3 | 7 | 30 | 14 | 40 | g. g | 5 | 15 | | i | | 50 00 |
| | 31500 00. | 770 | | 499 | 13 | 107 | 91 | 103 | 185 | 250 | 727 | ••••• | 72 | 199 | 2 | 6 | 91 00 | 39 00 |
| 12 13 | 70000 C0 500 00 | 1764 71 | | 1132 45 | 128 3 | 394 9 | 199 14 | 143 7 | 268 12 | 730 22 | $1500 \\ 40$ | g. p. | 150 13 | 482 13 | 2 | 21 | 190 00 39 00 | 46 00 |
| | 70500-00 | | 10.5 | 1177 | 131 | 403 | 213 | 150 | 280 | 752 | 1510 | | 163 | 49 <i>5</i> | 3 | 21 | 115 00 | 46 00 |
| 16 17 | 200_00 1500_00 | 81 53 | 10 10 | 55 50 | 6 | 5 4 | 10 6 | 7 15 | 27 25 33 | 24 19 | 45 40 72 | р. р. | 4 | 25 2 | 1 | 1 | 60 00 | 50 00 |
| 18 | 6000 00 | 125 | 2 10 | 70 | | $\frac{17}{26}$ | 10 | 10 | | 40 | | g. | 10 15 | 45 | 1 | | 90 00 75 00 | 50 00 |
| 19 | 7700-00 2500-00 | 202 | | 175 | 6 | 26 | 26 8 | 32 13 | 85 | 24 | 157 | v. p. | 100 | 99 | 1 | | 81-00 | |
| 20 | 3000 00 | 140 |) 10 | 55 74 | 1 | 20 | 12 | 8 | 27 33 | 49 | 90 | g. | 38 | 28 | | | 60 00 | |
| | 5500 00 | | 1,10 | 129 | 1 | 27 | 21 | 21 | 60 | 73 | 140 | | 133 | 127 | 2 | | 72 00 | 30 00 |
| | 800-00 6000-00 | | 7 11 5 10 | 47 136 | 4 | 8 30 | 12 30 | 9 44 | 11 32 | 21 60 | 40 110 | | 13 | 17 39 | 1 | 1 | 75 00 | 40 00 |
| | 6300 00 | 263 | 2 10.5 | 183 | 4 | 38 | 42 | 53 | 46 | 81 | 150 | | 23 | 56 | | 2 | 75 00 | 35 00 |
| 23 25 | 2000 00 | 81 | 7 10 5 10 | 66 98 | | 12 12 | 13 | 16 13 | 25 | 35 48 | 50 80 | b. 10. | 6 25 | 15 22 23 | 1 | . 3 | 63 00 | 36 00 |
| 23 25 27 28 29 | 3000 00 5000 00 | 8: 9: | 311 4 ¹ 9.8 | 53 57 | 4 | 10 | 13 17 13 16 | 13 13 11 | 20 | 31 33 | 75 | g. | 12 | 20 | | . 1 | 70 00 | 52 00 |
| 29 | 4000-00 | 13: | 5 10 | 63 | | 37 | 10 | 6 | 10 | 40 | 60 | g | 25 | 47 | | 2 | | 45 00 |
| * 10 | 16500 00 | 549 | 9 10.1 | 337 or Di | | 81 | 69 | . 59 | 124 | 187 | 423 | | . 85 | 127 | 1 2 | 2 6 | 66 00 | 41 00 |

*No report from Teacher or District Clerk.

Statistical Report, by Districts, for the County of WARREN,

| 1 | | | | | | | | |
|---|--|-----------------------------------|------------------|---|---|---|---|--|
| | | | F | | STATEMEN | | | |
| TOWNSHIPS AND DISTRICTS OR CITIES. | State Appropriation. | Fownship Tax. | Surplus Revenue. | istrict School Tax voted for puyment of teachers' salaries. | District School Tax voted to be used for building, purchas- ing, hiring, repair- ing, &c. | District School Tax to be raised. | Total amount from all sources, | Balance in the hands of the Collector, ex- clusive of money for building and repair- ing purposes. |
| - Union (Continued) | St | Ľ | Su | <u>A</u> | A | ĨĀ . | 1 L | B |
| Union (Continued). Summary. Elizabeth | 30076 62 350 00 8254 78 1212 32 3457 20 7384 01 1095 69 1485 94 1023 51 2262 33 | \$250 00 | | \$2900 00 1923 38 12950 00 2520 00 3300 00 14158 37 861 00 700 00 2600 00 | 8000 00 675 00 1230 00 1710 00 5360 00 175 00 100 00 8800 00 | \$6150 00 9923 38 13625 00 3756 00 5010 00 19518 37 1036 00 800 00 11400 00 | \$8213 25 40000 00 600 00 21\579 78 4962 32 8467 20 26902 38 , 2131 69 1485 91 1\23 51 13662 33 | \$1296 44 76 75 124 18 184 31 502 18 1615 38 101 21 781 07 |
| WARREN. GREENWICH Finesville, No. 1 Hughesville, 2 Carpenterville, 3 Springtown, 4 Kennedyville, 5 Still Valley, 6 Stewartsville, 7 | 58665 65 350 00 350 00 449 65 372 88 350 00 350 00 789 63 | | | 41912 75 140 00 100 00 | 29300 00 | 71212 75 140 00 60 00 100 00 | 589 65 372 88 410 00 450 00 | 4681 52 |
| LOPATCONG. Uniontown, s Lopatcong, 9 Firths, 10 Furnace, 10 ⁴ 2 Marble Hill, 11 | 3012 16 350 00 442 34 350 00 478 89 350 00 | | | 240 00 | 60 00 | 300-00 | 3312 16 350 00 442 30 350 00 92* 89 350 00 2421 23 | 18 18 68 93 9 85 15 86 342 73 46 66 484 03 |
| Phillipsburg, 12 | | | | 6000 00 | | 9000 00 | 17232 61 | 985 69 |
| HARMONY. Buttonwood. 13 Lower Harmony. 14 Upper Harmony. 15 Pleasant Grove. 16 Roxhury. 17 Springville, 18 Pleasant Hollow, 19 | 350 00 350 00 350 00 350 00 420 41 354 60 | | | | | | $\begin{array}{c} 350 & 00 \\ 350 & 00 \\ 350 & 00 \\ 350 & 00 \\ 420 & 41 \\ 351 & 60 \\ 350 & 00 \end{array}$ | 86 58 2 68 22 00 236 24 5 45 |
| FRANKLIN. New Villago, 20 Broadway, 21 Hicks, 22 Good Springs, 23 Franklin, 24 Asbury, 25 | 2325 01 350 00 486 20 350 01 350 01 350 00 350 95 | 133 00 72 00 78 00 51 00 | | | 800.00 | 121 63 800 (0 400 00 | 2325 01 431 00 619 20 422 00 549 63 1201 00 846 95 | 352 95 118 32 136 42 21 67 44 84 90 01 |
| WASHINGTON, Pleasant Valley, 26 Brass Castle, 27 Fairmount, 24 Jackson Valley, 29 Port Colden, 30 | 2237 15 350 00 350 00 350 00 350 00 511 79 | 511 00 | | 200 00 | 100 00 | 1321 63 100 00 250 00 | 4069 78 450 00 350 00 350 00 350 00 761 79 | 12 88 |
| | | | | | | 350 00 | 2261 79 | . 76 35 |
| Washington Borough, 31 | 2 496 83 | | | 1200 00 | 3850 00 | 5050 00 | 7546 83 | 647 96 |
| OXFORD. Oxford Furnace, 32 Pittengerville, 33 Little York, 34 Mt. Pleasant, 35 Oxford Church, 36 Bridgeville, 37 Sarepta, 38 | 1922 90 734 79 350 00 160 85 350 00 350 00 405 78 | | | | 1000 00 | 1000 00 700 00 | 2922 90 734 79 1050 00 160 85 350 00 350 00 405 78 | 73 34 |

State of New Jersey, for the School Year ending August 31, 1876.

| | the | between age | school | | - | | ENDA | | | | seat | public | 0 at- | o at- | em | teachers | pet Prs. | per lers. |
|----------------------------------|--|--|---|---------------------------------------|----------------------------------|--|--|---|----------------------|----------------------------|------------------------------|---------------------------------------|---|------------------------------------|-------------------------|----------------------------|--|---|
| | of . | bet | 2 BC | | 10 re. | No. attending betw'n 8 and 10 months. | No. attending betw'n 6 and 8 months | No. attending betw'n 4 and 6 months. | lees | nce. | will | | to, of children who tend private school. | who. | No. of male teachers em | | salary paid p malo teachers. | verage salary paid per mo. to female teachers. |
| ict. | value property | lren ars o | onthe | | ling no | g be | g be | g be | ing | enda | 0. | f th lding | lren te sc | lren liooi | teac | alo | salary malo te | ary ale i |
| No. of District. | val proj | child 8 yea | No. of months kept op. n. | No. enrolled | to. attending months or more. | 10 m | 6 and 8 months | attending betv and 6 months. | than 4 months. | Average attendance. | o. the house comfortably. | Condition of the school buildings. | child | No. of children tend no school. | nale | No. of femalo employed. | | fem |
| of I | Present school | of of 1 | of pt o | enro | onth | atter | atte | atte | han | rage | No. the comfort | litio | of pu | of n | of n | No. of employ | Average mo. to | Average mo. to |
| No. | Pref | No. of children betwee 5 and 18 years of age | No. | No | No. mo | No. | No. | No. | No. | Ave | N0. | Con | No. | No. tc | No. | No. | Ave | Ave |
| | | | | | | | | | | | | | | | | | | Q |
| | \$38000 00 106500 00 1500 00 | 438 6817 | $ \begin{array}{r} 10.7 \\ 10 \\ 10.5 \\ 10 \end{array} $ | $ 264 \\ 3858 \\ 39 $ | 11 327 3 | 86 730 7 | 46 682 | 34 570 10 | 87 1629 9 | 152 1953 21 776 | 401 2300 | | $51 \\ 2000 \\ 19$ | 123 959 20 | 33 | 4 46 1 | \$85 00 160 00 | \$45.00 52.00 40.00 |
| | 70000 00 | 1869 | 10.0 | 1333 210 | - 14 | 398 48 | 10 293 49 | 227 36 | 401 77 185 | - 110 | 1200 | ••••• | 208 | 328 61 | 5 | 18 | 98-00 | 44 00 65 00 |
| | 31500-00, 70500-00 | 770 | $ \begin{array}{c} 10 \\ 10 \\ 10.5 \end{array} $ | 499 1177 175 | 13 131 | 107 403 | 91 213 | 103 150 | 280 | 250 752 | 727 | | $\frac{72}{163}$ | 199 495 | 23 | 6 21 | $\begin{array}{c}91 & 00\\115 & 00\end{array}$ | 39 00 46 00 |
| | 7700 00 5500 00 6800 00 | 962 | $ \begin{array}{c} 10 \\ 10 \\ 10.5 \\ 10 \end{array} $ | 1293 | 6 1 4 | 26 27 38 | 26 20 | 32 21 53 | 85 60 46 | 83 73 81 | 140 | ····· | 15 138 | 495 72 127 56 | 3 2 2 1 | 1 2 | $ \begin{array}{r} 115 00 \\ 75 00 \\ 72 00 \\ 75 00 \end{array} $ | 50 00 |
| | 16500 00 | 262 549 | 10.5 | 183 337 | 4 | 81 | 42 69 | 59 | 124 | 187 | 420 | | 23 85 | 127 | 1 | 6 | 66 00 | 44 00 |
| | 367500 00 | 13575 | 10 | 8204 | 514 | 1951 | 1461 | 1295 | 2983 | 4438 | 7218 | | 2504 | 2567 | 23 | 109 | 93 00 | 46 00 |
| 1 | \$3000_00 800_00 | 74 | 10 9 | 79 | | 14 5 | 13 23 15 | 17 | 33 23 | 40 33 | 100 60 | v. g. | | 7 |] | | \$38 50 32 22 | |
| 2 3 4 | 1500 00 800 00 | 126 | 10 11 | 89 89 | 1 | 5 | 15 10 | 21 11 24 | 58 50 | 33 36 | 75 100 | g. med. | | 15 11 | 1 | | 45 90 | |
| 567 | 500 00 1200 00 | 67 67 | $\frac{10}{10}$ | 60 65 | ••••• | 6 16 | 8 10 | $\frac{10}{15}$ | 36. 24 | 22 34 | 65 75 | w g. | | 3 | 1 | | 33 33 37 22 | |
| 7 | 2500 00. | 219 | | 180 | <u> </u> | 17 67 | 43 | 56 154 | 64 288 | 278 | 100 575 | g. | $\frac{2}{2}$ | 30 66 | $\frac{1}{7}$ | 1 | 50 00 41 02 | \$30 00 |
| 8 9 | 1000 00 | | | 632 60 | | 7 | 16 | | 29 | 30 | 00 | g. | 4 | 8 | 1 | | 34 00 | 30 00 |
| 10 | 1500 00 * | 95 | 10.5 | 124 78 | 13 | 19 22 | 17 17 | | 58) 19 | 60 3 9 | 80 50 | v.g. g. | 1 | 11 15 | 1 | | 50 00 40 00 | |
| *10 ¹ /2 11 | $\begin{array}{ccc} 3300 & 00 \\ 300 & 00 \end{array}$ | 129 86 | 11.5 | 111 43 | 3 | 6 | 13 22 | 27 | $\frac{65}{21}$ | 54 20 | 100 36 | v.g. p | 1] | 15 25 | 1 | | 50-00 37-00 | |
| | 6100 00 | 510 | 10.5 | 419 | 16 | 54 | 85 | 72 | 192 | 203 | 326 | | 7 | 74 | 5 | | 42 20 | |
| 12 | 67500 00 | 22 28 | 10 | 1501 | · ¹⁴⁹ | 542 | 325 | 221 | 264 | 976 | 1600 | 3∙g. 1 v.g. | 513 | 214 | 7 | 21 | 79 28 | 35 54 |
| 13 | 300 00 200 00 | 65 | 9 9 | 57 57 | | 1 | 12 8 | 22 | 22 26 | 27 28 | 40 50 | med. | 2 1 | 2 8 | 1 | | $\frac{31}{38} \frac{11}{00}$ | |
| 13 14 15 16 17 | 1000 00 300 00 | 63 51 47 | 9 9 10 | | ····· | 0 5 5 | 11 11 | 15 7 7 | 20 22 12 | 26 16 | 40 30 | p. mød. med. | 1 | 5 | 1 | 1 | 33 33 | 35 00 |
| 18 | 2500 00 500 00 | 114 108 | $\frac{10.8}{9}$ | 86 81 | | 10 3 | 20 | 14 18 | 42 49 | 35 32 | 100 60 | v.g. med. | | 28 16 | | 1 | | 45 00 39 69 |
| 19 | 200 00 | 58 | | 63 | | 14 | 3 | | 41 | 26 | 40 | | | 5 | | | | 35 67 38 84 |
| 20 | 5000 00 2000 00 | - 506 77 | | 424 77 | ••••• | 46 6 | 76 20 | 88 10 | 214 41 | 190 36 | 360 72 | v. g. | 5 | 64 | 3 | 4 | 34 14 | 40 00 |
| 20 21 22 23 24 25 | 1000 00 500 00 | 77 120 63 | .10 | $\frac{118}{57}$ | 8 | 30 6 | 38 5 | 23 9 | 19 37 | 78 21 25 | 72 60 40 | med. med. | | 10 | 1 | 1 | 50 (10 | 35 00 |
| 23 24 25 | 500 00 †1200 00 | 79 53 | 11 | 63 41 76 | 1 3 | 12, | 9 1 | 13 8 12 | 28 22 | 20 | 50 50 | V.g. | 5 | 15 10 | 1 | ·····i | 35 00 | 35 00 |
| 217 | 2500 00 7700 00 | 480 | $\frac{10.5}{10.5}$ | 432 | $\frac{1}{13}$ | 17 78 | $\frac{18}{91}$ | 12 | 28 175 | 37 | 100 372 | v. g. | | 20 | | 3 | 55 00 46 66 | 26 66 |
| 26 | | | | 50 | 5 | 5 | 8 | | 20 | | 60 | g. | 2 | 2 | | 1 | | 26 25 |
| 26 27 28 29 | 1000 00 500 00 | 51 76 71 59 | 10.5 10 | 77 60 | | 11 16 | 6 9 | 12 17 5 | 31 | 22 28 36 | 60 40 | g. med. | | 4 | 1 1 | 1 | 33 25 35 00 | 31 03 |
| 30 | 1000 00 6000 00 | 124 | 9 10 | 46 91 | | 2 10 | 12 17 | 13 | 19 45 | 19 52 | 50 150 | g. v. g. | 1 | 32 | 1 | | 64 00 | |
| 0.1 | 9500 00 | 381 | | 324 | 17 | 44 | 52 | 66 | 145 | 157 | 360 | | 11 | 38 | 3 | 2 | 44 08 | 28 64 |
| 31 | 25000 00 | 640 | 10 | 472 | | 83 | 74 | 96 | 219 | 252 | 600 | v. g. | 100 | 100 | 1 | 6 | 100 00 | 32 50 |
| 32 33 34 35 | 12000_00 5500_00 | 524 199 | 11.3 | 360 158 | 20 | 39 41 | $\frac{79}{27}$ | 56 12 | $\frac{186}{58}$ | 159 | 400 160 | v.g. | 45 | 90 43 | 1 | 3 | 90-00 80-00 | 40 00 |
| 34 35 | $^{+1000}_{-400}$ 00 | 68 30 66 | 9 7 8.5 | 60 30 | | 1; | 27 7 1 | 16 7 11 | 58 86 22 34 | 86 22 15 29 21 | 70 40 | v.g. med. | | 8 | | 1 | | 30 00 25 00 35 00 |
| 36 37 38 | 1000 00 1000 00 | 66 66 | | 66 | | 35 | 18 4 9 | 16 | 26 | 29 21 | 40 | v.g. | 2 | | 1 | 1 | 35 00 | |
| *Ho | 2000 00 use not ow | 66 117 7 ned b | y the | 73 Distri | ict. | 8 | 91 | 25 | 31 | 40 | 60 | v. g. | ****** | 38 | 1 | | 46 80 | |

New school house erected since last report

167

Statistical Report, by Districts, for the County of WARREN,

| | | | | | F | INANCIAL | STATEMEN | <u>т.</u> | | |
|--|------------------------------------|-------------------|------------------------|---------------|------------------|---|---|------------------------|----------------------|---|
| | | i | | | | | | | 8 | 8-2-2-1 |
| TOWNSHIPS AND | | Appropriation. | | | | istrict School Tax voted for puyment of teachers' salaries. | District School Tax voted to be used for building, purchas- ing, hiring, repair- ing, &c. | Тах | from | Balance in the hands of the culector, ex- clusive of money for building and repuir- ing purposes. |
| | | oria | | ÷. | nue | ol anyr sala | ool use use re | lo | | e h ctor one 1 re |
| DISTRICTS OR | | loi | | Ta | evel | cho r. p rs's | be be | School tised. | amount urces. | f m and ose |
| CITIES. | | 1 d L | | lip | B | fo clie | to to fing | rict Scho be raised | amou sources | e ir e cu ing |
| | | | | 'nsl | plus | richtea | Se, 19 | ric be | | thu thu nild g p |
| | | State | | Township Tax. | Surplus Revenuo. | District voted 1 of teach | vo bu in in | District to be ra | Total all s | in bcl |
| Warren (Continued OXFORD (Continued | 1). | 01 | | | 0. | | 1 | | | |
| Buttsville, No. | 1). . 39 | \$350 | 00 | | | | | | \$350 00 | |
| Paces, | 40 | 350 | 00 | | | | \$400 00 | \$400.00 | 750 00 | \$92 13 |
| | | 4974 | 32 | | | | 2100 00 | 2100 00 | 7074 32 | 292 59 |
| Belvidere Borough, | 41 | 2120 | 20 | | | \$800.00 | 400 00 | 1200 00 | 3320 29 | 243 95 |
| | | 2120 | | | *********** | \$300.00 | 300 00 | 1200 00 | 0040 20 | 410 50 |
| MANSFIELD. Karrsville, | 42 | 338 | 47 | | | 208 00 | 75 00 | 283 00 | 681 47 | 59 57 |
| Port Murray | 43 | 427 | 72 | | | 275 00 | 124 00 | 399 00 | 826 72 | |
| Anderson, Egb-rts, | 44 45 | 354 350 (| 00 | ••••• | | | | · ···· | 354 60 350 00 | 17 71 |
| Rockport, Beatyestown, | 46 47 | 350 420 | nn) | | | 145 40 172 50 | | $115 40 \\ 322 50$ | 495 40 742 91 | |
| | | | | | | | | | 3451 10 | 77 28 |
| Hashall to Date | | 2301 | | | | 800 90 | 349 00 | | | |
| Hackettstown Boro'. | 48 | 2745 | 42 | | | 1500 00 | 4000-00 | 5500 00 | 8245 42 | 115 53 |
| INDEPENDENCE Vienna, | 50 | 365 | 57 | | | 160 50 | | 169.50 | 535 07 | 45 90 |
| Danville, Petersburg, | 51 | 350 | 00 | | | 200 00 | | 200 00 | 550 00 | 64 |
| retersburg. | 53 | | _ | | | | | | 350 00 | |
| ALLAMUCHY, | | 1065 | 57 | ••••• | ••••• | 369 50 | | 369 50 | 1435 07 | 46 54 |
| Meadville, Sexton Falls, | $\frac{52}{55}$ | $\frac{116}{350}$ | 98 | \$32 00 | | | | 65 00 | 213 98 405 00 | $ \begin{array}{r} 45 & 57 \\ 20 & 61 \end{array} $ |
| Allamuchy, | -56 | 350 | 04 | 61 00 | | | | | 411-00 | |
| Quaker Settlement, | 57 | 350 | | | | | | | 414 60 | 89 06 |
| FRELINGHUYSEN | Ţ. | 1166 | 98 | 212 00 | | 65 00 | ••••• | 65 00 | 1443-98 | 155-24 |
| Johnsonburg, Markshore | 58 59 | 350 + | | | | | | 300 00 | 650-00 350-00 | ••••• |
| Paulina, | 60 | 350 | 00 | | | | | | 350 00 | |
| Ebenezer, Southtown, | $\frac{61}{62}$ | 350 | 00 | | | | | | $\frac{415}{350}$ 00 | |
| Howard, | 63 | 350 | 60 | | ····· | | | | 350 00 | |
| HOPE. | | | | | | 365 00 | | 365 00 | 2465 00 | |
| Hope, Hoaglands, | 64 | 511 | 79 | | | | | 225 00 124 58 | 511 79 | 32 85 |
| Free Union | 65 66 | 350 | 00 00 | | | | | | 350 00 350 00 | 188 16 12 00 |
| Townsbury, Hazens, | $\frac{67}{68}$ | 350 350 | 00 00 | ••••• | | 225 00 72 00 | 52 58 | 225 00 124 58 | 575-00 474-58 | |
| Mt. Herman, | 69 | 138 | 91 | | | | | | 138-91 | |
| DEATDOMOSTAT | | 2050 | 70 | | | 297 00 | 52 58 | 349 58 | 2400 28 | 233 01 |
| BLAIRSTOWN. Centerville, | $\frac{70}{71}$ | 146 | 21 | | | | | | 146 24 | 16 14 |
| Raubs, Union Brick, | $\frac{71}{72}$ | 350 | 00 | | | · · · · · · · · · · · · · · · · · · · | 80 00 | | 350 00 430 00 | 20 88 |
| Blairstown. Walnut Vulley | $\frac{72}{73}$ $\frac{74}{74}$ | 350 | 00 | | | | 225 00 | 225 00 | 575 00 350 00 | $ \begin{array}{r} 16 \\ 95 \\ 5 \\ 25 \end{array} $ |
| Mt. Vernon, | 75 | 5.10 87 | 75 | | | | | | 87 75 350 00 | 5 87 |
| Mt. Vernon, Jacksonburg, Washington, | $\frac{76}{77}$ | 2.00 | $\mathbf{u}\mathbf{u}$ | | ********* **** | | | | 350 00 | 5 8/ |
| | | 2333 | _ | | | | 305 00 | | 2638 99 | 65 09 |
| HARDWICK. Hardwick Center, | 79 | | | | | | | | 153 54 | 62 13 |
| Franklin Grove, | $\frac{78}{79}$ | | | | | | | | 350 00 | |
| | | | | | | | | | 503 54 | 62 13 |
| PAHAQUARRY. Millbrook, | 82 | 350 | | | | | | | 350 00 | 22 00 |
| Calno, | 83 84 | 350 | 00 | | | | | | 350 00 98 70 | 81 37 |
| Brotzmanville, | 84 | | | | | | | | | |
| | | 798 ' | 70 | •••••• | •••••• | | | | 798 70 | 103 37 |

State of New Jersey, for the School Year ending August 31, 1876.

| | | | | | | | | | _ | | | | | | - | | | |
|--|--|---|-----------------------------|----------------|---------------------------------|--|---|---|-------------------------|----------------------------|----------------------------|--------------------------------------|--|--|---------------------------------|------------------|---------------------------------|---|
| | the | ween. | school | | | | ENDA | | | | seat | public | at- | at- | em- | teachers | per 1'S. | per ers. |
| | of | fo. of children between 5 and 18 years of age. | | | 10 Te. | No. attending betw'n 8 and 10 months. | No. attending betw'n 6 and 8 months. | No. attending betw ³ n 4 and 6 months. | less 8. | ice. | will | | o. of children who tend private school. | No. of children who tend no school. | No. of male teachers ployed. | teac | salary paid p male teachers. | Average salary paid pe mo. to female teachers. |
| ct. | value property | ren rs ol | months en. | | o. attending months or more. | o. attending betw 8 and 10 months. | . attending hetv 6 and 8 months. | attending bety 4 and 6 months. | than 4 mouths. | ndar | ο. | ondition of the school buildings. | ren e scl | ren 1001. | teac | ale | ry l e tea | ry l ale te |
| istri | value proper | hild yea | mo en. | lled. | attending ths or mo | ding 0 mo | ding 8 mg | ding 6 mo | attending in 4 mouth | atte | house tably. | build | hild | hild sch | ale | female ed. | salary male t | sala feme |
| f D | | of c nd 18 | of t op | enrolled | att | nd 1 | tten | utten und | al fe | age | o. the hous comfortably | itin ool l | d pr | o. of children tend no school | yed. | 50 | age to | age to |
| No. of District | Present school | No 5 ai | No. of mo kept open. | No. 6 | No. | No. 5 8 8 | No. 1 6 3 | No. 8 | No. | Average attendance. | No. the comfor | Condition school b | No. | No. | No. o | No. of employ | Average mo. to | Aver mo |
| | | | | | | | | - | | | | | | | | | | |
| 39 40 | 1000 00 | 80 79 | $10 \\ 9.5$ | 75 62 | | 10 | 15 4 | 9 4 | 41 54 | 32 35 | 50 | g. | | 5 17 | 1 | 1 | \$38 00 | \$33 33 |
| | 23900 00 | 1229 | | 935 | | 107 | 164 | 156 | 488 | 439 | 810 | | 47 | 214 | | 7 | 57 96 | 32 66 |
| 41 | 5000 00 | 573 | 10 | 416 | 2 | 113 | 101 | 60 | 137 | 240 | 350 | 2 g. | 60 | | 1 | 6 | 105 00 | 32 50 |
| | | | | | | | | | | | | - 0 | | | | | | |
| 42 43 | 3000 00 2000 00 | 97 118 | 10 12 | 70 98 | 21 | 5 38 | 17 11 | 14 | 34 17 | 34 47 | 80 75 60 | v. g. v. g. med. | | 29 19 | 1 | | 53 00 55 00 | |
| 44 | 500 00 1000 00 | 85 62 | 10.5 | 59 58 | | 38 5 3 | 6 | 18 13 | 30 35 | 25 22 20 | 52 | mcd. g. | 1 | 25 5 | 1 | i | 50 00 | 40 00 |
| 46 47 | 2500 00 1700 00 | 50 114 | $9 \\ 11.5$ | 38 90 | | $\frac{2}{15}$ | 6 35 | 10 35 | 20 5 | 20 45 | 70 80 | g. | 4 | 12 20 | 1 | | 50 00 50 00 | |
| | 10700 00 | 526 | 10.5 | 413 | 24 | 68 | 82 | 98 | 141 | 193 | 417 | | 5 | 110 | 5 | 1 | 51 60 | 40 (10 |
| 48 | †50 0 00 00 | 678 | 10 | 549 | 7 | 137 | 160 | 98 | 147 | 339 | 800 | v. g. | 16 | 156 | 1 | 8 | 120 00 | 35 00 |
| 50 | 2000 00 | 116 | 10 | 102 | 5 | 16 | 12 | 25 | 44 | 41 | Sú | g v.g. | | 5 | 1 | 1 | 50.00 | 25/00 |
| 51 53 | $ 1850 00 \\ 1800 00 $ | 65 52 | 9 9 | 63 52 | | 7 4 | 19 7 | 11 13 | 26 28 | 34 25 | 60 60 | v.g. g. | | 2 | | ·····i | 52 00 | 35 60 |
| | 5650 00 | 233 | 9.3 | 217 | 5 | 27 | 38 | 49 | 98 | 103 | · 200 | | | 7 | 2 | 2 | 51 00 | 30-00 |
| 52 55 56 | 400-00 800-00 | 41 62 69 | 9 | 34 41 | | 1 2 5 | 3 | 5 | 25 35 | 14 12 | 40 50 | med. | | | 1 | ·····; | 35 00 | 31 00 |
| 56 57 | 500-00 , 3050-00 | 69 63 | 9 9 9 | 57 67 | | 5 | 3 3 2 17 | 1 10 11 | 40 | 14 12 22 35 | 50 50 | med. g. | ••••• | 12 | | 1 | 45 33 | 36.66 |
| | 2750 00 | 235 | 9 | 199 | | 13 | 23 | 27 | 131 | 83 | 190 | | | 32 | 2 | 2 | 41 66 | 35 33 |
| 58 59 | 2500, 00 1500-00 | 110 81 50 | 10 | 98 86 | | 14 5 | 17 21 | 15 16 | 52 44 | 43 37 | 100 | v. g. g. | 1 | 10 | 1 | | 50-00 50-00 | |
| 58 59 60 61 | 600 00 860 00 | 50 43 | 9.8 5.3 8 9 | 45 | ••••• | | 6 | 6 | 45 | 18 17 | 70 50 40 | med. g. | 2 | 4 2 | | 1 | | 30 00 32 00 |
| 62 63 | 800 00 1000 00 | 43 55 54 | 9 | 44 43 | | 2 3 | 6 11 | 11 | 25 22 | 18 17 18 22 | 40 45 | g, g. | | 11 10 | | i 1 | | 30 00 35 00 |
| | 7200 00 | 393 | | 358 | | | 61 | 55 | 218 | 155 | 345 | | 3 | | 2 | 4 | 50 00 | 31 75 |
| 64 65 | 4500 00 | 113 | 9 8.8 | 90 | | 2 2 | 24 | 13 | 31 | 56 | 100 35 | v. g. | 8 | 3 | 1 | | 60 00 | |
| 66 67 | $\begin{array}{r} 350 & 00 \\ 500 & 00 \\ 1500 & 00 \end{array}$ | 68 69 63 | 10 | 57 71 70 | | 5 | 4 4 10 | 8 14 12 | 45 53 43 | 20 25 28 15 | 35 40 50 50 | p med. | | 19 | j | | 34 00 33 33 | 50 00 |
| 68 69 | 1500 00 | 46 | 9 | 48 | ••••• | | 10 | 8 17 | 39 18 | 15 15 | 50 60 | v.g. g. g. | | | 1 | ····· | 33 75 | 30 00 |
| | 8350 00 | 403 | | 376 | | 27 | 48 | 72 | 229 | 159 | 335 | | | 22 | | 2 | 40 27 | 40 00 |
| 70 | 1200 00 | 41 59 | 9 | 37 | | 1 | 9 | 6 | 21 | 18 | 48 | v. g. | | 2 | 1 | 1 | | 30-88 |
| 70 71 72 73 74 75 76 | 800 00 800 00 2000 00 | 59 47 | 9 7 9.5 4.5 9.5 | 48 44 50 | | 1 | 5 | 9 | 34 28 22 | 16 18 | 48 40 50 60 | med. | 3 5 | 11 4 | 1 | | 35 00 35 00 | 37 77 |
| 74 | 1500 00 100 00 | 47 56 59 23 49 | 9.5 | 57 23 | | 1 | 11 7 | 16 7 | 43 23 21 | 18 25 23 13 22 | 60 30 | g. v. g. med. | | 7 | 1 | 1 | 31 66 31 51 | |
| 76 77 | 400 00 | 49 | 9.5 10 | 40 40 | | 12 | 9 6 | 15 9 | 21 23 | 22 16 | 40 40 | midd. med. | | | 1 | | 35 00 32 00 | |
| | 7200 00 | 385 | | 345 | | | 53 | 71 | 215 | 151 | 368 | | 8 | | | 2 | 33 36 | 34 33 |
| 78 79 | 50 00 | 32 | 7.5 | 29 | | | 2 | 6 | 21 | 13 | 40 | v. p. | | 3 | 1 | | 30 00 | |
| 79 | 300 00 | 65 | | 46 75 | | | 10 12 | 11 | 25 46 | 19 | 40 | med. | | | $\frac{1}{2}$ | | 35 00 32 50 | |
| 82 | 400 00 | 45 | | 46 | | 2 | | 17 | | | | med. | | 20 | 2 | | 40 00 | |
| 82 83 84 | 800 00 400 00 | 69 3 0 | 9 | 47 25 | | 2 2 | 4 | 8 | 27 29 25 | 20 21 12 | 40 60 30 | g. g. | | | i | | 30 00 | 25 00 |
| *D: | 1600 00 | 144 | 7.6 | 118 | | 4 | 12 | 21 | 81 | 53 | 130 | | | | 2 | -1 | 35 00 | 25 00 |

*District is now erecting a school house. †New school house erected since last report.

Statistical Report, by Districts, for the County of WARREN,

| | | | F | INANCIAL | STATEMEN | т. | | |
|--|--|----------------------------------|---|--|---|---|--|--|
| TOWNSHIPS AND DISTRICTS OR CITIES. | State Appropriation. | Township Tax. | Surplus Revenue. | District School Tax voted for payment of teachers' salaries. | District School Tax voted to be used for building, purchas- ing, &c. | District School Tax to be raised. | Total amount from all sources. | Balance in the hands of the collector, ex- clusive of money for building and repair- ing purposes. |
| Warren (Continued). KNOWLTON. Water Gap, No 85 Hainesburg, 86 | \$350-00 350-00 | 42 00 | | \$50_00 | | \$50.00 | \$388-00 442-00 | \$1 80 33 81 |
| *Polkville, 87 Mt. Pleasant, 88 Walnot Corner, 89 Columbia. 90 Chapel Hill, 91 Delaware Station, 92 | 350-00 350-00 350-00 350-00 365-57 | 23 00 43 00 42 50 23 00 | ••••••••••••••••••••••••••••••••••••••• | •••••• | ······ | **** | $\begin{array}{r} 373 & 00 \\ 393 & 00 \\ 392 & 50 \\ 373 & 00 \\ 415 & 57 \end{array}$ | 75 23 30 68 47 8 90 |
| Summary. Greenwich | 2165 57 | 261 50 | | | | 50 00 300 00 | 2777 07 | 137 03 |
| Lopatcong Phillipsburg Harmony | 1971 23 8232 61 2525 01 | | | 6000-00 | 450-00 3000-00 | -450-00 9000-00 | $ \begin{array}{r} 3312 \\ 2421 \\ 23 \\ 17232 \\ 61 \\ 2525 \\ 01 \end{array} $ | 484 03 985 69 352 95 |
| Franklin Washington Washington Borough | -2496/83 | | | 150-00 1200-00 | 200 00 3850 00 | $\begin{array}{c} 1321 & 63 \\ 350 & 00 \\ 5050 & 00 \end{array}$ | $ 4069 78 \\ 2261 79 \\ 7546 83 $ | 411 26 76 35 647 96 |
| Oxford Belvidere Mansfield Hackettstown | 4974-32 2120-29 2301-20 2715-42 | | | 800 00 | 349-00 | $2100 \ 00$ $1200 \ 00$ $1119 \ 90$ | 7074 32 3320 29 3451 10 | 292 59 243 95 77 28 |
| Independence Allamuchy Frelinghuysen | 1065/57 1166/98 | 212 00 | | 369 50 65 00 | 4000-00 | 5500 00, 369 50 65 00 365 00 | $8245 42 \\ 1435 07 \\ 1143 98 \\ 2465 00 \\ 1143 98 \\ 2465 00 \\ 1143 \\ 100$ | $ \begin{array}{r} 115 53 \\ 46 54 \\ 155 24 \end{array} $ |
| Hope . Blairstown Hardwick | 2050 - 70 2333 - 9 503 - 54 | ·····. | | 297-00 | 52 58 305 00 | 349-58 305-00 | $240.5 \\ 100 \\ 2400 \\ 2638 \\ 99 \\ 503 \\ 54$ | 233 01 65 09 62 13 |
| Pahaquarry Knowlton | 798-70 2465-57 47013-06 | 261-50 | | 50 00 | | | 798 70 2777 07 75923 17 | 103 37 137 03 4508 18 |

*This District was annexed to District No. 89, Aug. 1st, 1876.

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State of New Jersey, for the School Year ending August 31, 1876.

| | the | between age. | 10 | ATTENDANCE. | | | | | | | seat | public | at- | at- | em- | teachers | v paid per trachers. | salary paid per female teachers. |
|-----------|---------------------|-----------------------------------|------------------------|-------------|---------------------------------|------------------------------------|-----------------------------------|-----------------------------------|-----------------------------|------------|-----------------------------|------------------------|----------------------------------|-----------------------------------|--------------------------------|-----------------|-------------------------|-------------------------------------|
| | - | | school | | | | | | | | | | | | | | | |
| | of | children betw 18 years of age. | BC | | 10 | attending betw'n and 10 months. | 1,1 | attending betw'n and 6 months. | less. | ė | = | Ld. | school | who | o. of male teachers ployed. | ac | paid | paid teache |
| | | d 3 | - | | o. attending months or more. | tvi 18. | attending betw' and 8 months. | 1 M | · · · | attendance | will | 0 8 | P G | | lic | - | pa | pa ea |
| | cty | E O S | che | | 00 | 25 | the | -Pe | P. | laı | | the ngs. | SC | 50 | ac | 0 | 10 A | 9 K |
| ict | per | Ire | u | | in a | 00 | 1 to 10 | 50 00 | no | ň | y. | of | t it | E C | 16 | al a | 11. Ie | alg |
| District. | value property | children 18 years o | months | enrolled | attending ths or mo | attending betw and 10 months. | attending bety 6 and 8 months. | attending betw and 6 months. | attending 1 in 4 months. | tte | o the house comfortably. | | o of children tend private se | o. of children tend no school. | 10 | lemale ed. | salary male te | salary female |
| is | | s.ch | 1 et | 110 | 10 | 101 | 2 S | 6 6 | 2.4 | 8 | | <u> </u> | Lich | och | 80. | | 8 1 | 8 fc |
| | olit | | 0f | ILC | E la | 127 | tel | le | than. | 0 | 16 for | ol | م ل | 1 | ecl | P S | to | verage mo. to |
| 01 | io en | 10 Cl | pt | | H O | al | | | lis | La | tl ni | hot | of | 10 D | oy | dd | vera; mo. | O. La |
| ó | Present school | o. of 5 and | o. of me kept open. | No. | 0 E | No. 8 | No. | No. | No. | Average | No the comfor | Condition school bu | E o | te. | o. of n ployed | o. of employ | verage mo. to | Average mo. to |
| No. | 14 | Z | Z | Z | Z | Z | Z | Z | Z | .V | Z | ö | Z | Z | Z | Z | R. | A. |
| | _ | | 1 | | | | | | 1 | | | | | - | | | | |
| | | | | | | | | | | | | | | | | | | |
| - 85 | \$100 00 | 69 | | | | 2 | .8 | | 34 | 24 | | med. | | 15 | | | | |
| - 86 | 1200 00 | 79 | 9 | 67 25 | | 10 | 16 | 16 3 | 25 22 | 3× 10 | 66 | g. | | ••••• | 1 | | 51 66 | |
| 87 | 600 00 | | 9 | | | | 8 | 6 | 19 | 16 | 42 | g. | | ••••• | •••••• •••••• | 1 | | \$28 00 32 00 |
| 89 | 400 00 | 72 | | 54 | | | 14 | 7 | 33 | 29 | 50 | | | | 1 | | 40.00 | |
| 90 | 800 00 | 94 | 9 | 90 | | 7 | 11 | 16 | 56 | 40 | 60 | | | | 1 | | 40 00 | |
| 91 | 1200 00 | 48 | | 4.5 | | 23 | 5 | 7 | 31 | 17 | 50 | | | | | 1 | | 37 50 |
| 92) | 2000-00 | 93 | 9 | 87 | | 3 | 24 | 17 | 43 | 49 | 86 | v. g. | | 6 | 1 | | 42 00 | |
| | 6600 00 | | 0.0 | | - | | 86 | 81 | 263 | 223 | | | | 21 | 5 | 3 | 40.00 | |
| | 6600 00 | 494 | 8.8 | 400 | | 25 | 00 | 01 | 203 | 220 | 414 | ••••• | | 21 | 5 | 3 | 42 23 | 32 50 |
| | 10300-00 | 736 | 10 | 632 | 1 | 67 | 122 | 154 | 288 | 278 | 575 | | 2 | 66 | 7 | 1 | 41 02 | 30 00 |
| | 6100 00 | | 10.5 | 419 | 16 | 54 | - 85 | 72 | 192 | 203 | 326 | | 7 | 74 | 5 | | 42 20 | |
| | 67500 00 | 2228 | | 1501 | 149 | 542 | 325 | 221 | 264 | 976 | 1600 | | 513 | 214 | 7 | 21 | 79 28 | 35 54 |
| | 5000 00 | 506 | | 424 | | 46 | 76 | - 88 | 214 | 190 | 360 | | 5 | 64 | 3 | 4 | 34 14 | 38 84 |
| | 7700 00 | | 10.5 10.3 | 432 324 | 13 | 78 | 91 52 | 75 66 | 175 145 | 217 157 | | ••••• | 6 11 | 55 38 | 33 | 3 | 46 66 | |
| | 25000 00 | 640 | | 472 | | 83 | 74 | 96 | 219 | 252 | 600 | | 100 | 100 | 1 | 2 | 100 00 | 32 50 |
| | 23900 00 | 1229 | | 935 | 20 | 107 | 164 | 156 | 488 | 439 | | | | 214 | : 5 | 7 | 57 96 | 32 66 |
| | 5000 00 | 573 | 10 | 416 | 2. | 113 | 104 | 60 | 137 | 240 | 350 | | 60 | | • 1 | 6 | 105 00 | 32 50 |
| | 10700-00 | | 10.5 | 413 | 24 | 68 | -82 | - 98 | 141 | 193 | 417 | | 5 | 110 | 5 | 1 | 51 60 | 40 00 |
| | 50000 00 | 678 | 10 | 549 | 7 | 137 | 160 | 98 | 147 | 339 | | · | 16 | 186 | 1 | 8 | 120 00 | 35 00 |
| | 5650 00 | 233 | | 217 199 | 5 | 27 13 | 38 | 49 27 | .98 | 103 | | | | 1 | 2 | 2 2 | 51 00 | 30 00 |
| | 2750 00 7200 00. | 235 393 | 9.8.5 | 358 | | 13 | 25 61 | 27 55 | 134 218 | 83 155 | | •••••• | 3 | 32 37 | 22 | 24 | 46 66 | 35 33 31 75 |
| | 8350 00 | 403 | | | | 27 | 48 | 72 | 229 | 159 | | | 8 | 22 | 4 | 4 | | 40 00 |
| | 7200 00 | 385 | | | | 6 | 53 | 71 | 215 | 151 | 368 | | 8 | 35 | | 2 2 | 33 36 | 34 33 |
| | 350 00 | 97 | 8.3 | 75 | | | 12 | 17 | 46 | 32 | | | | 23 | 2 | | 32 50 | |
| | 1600 00 | 144 | 7.6 | 118 | | 4 | 12 | 21 | - 81 | 53 | 130 | | | | 2 | 1 | 35 00 | 25 00 |
| | 6600 00 | 496 | 8.8 | 455 | | 25 | 86 | - 81 | 263 | 223 | 414 | | | 21 | 5 | 3 | 42 23 | 32 50 |
| | 260400 00 | 10871 | 0.5 | 9000 | 254 | 1465 | 1670 | 1677 | 260 (| 4112 | \$622 | | 701 | 1002 | 66 | 17 5 | 55 40 | 22 60 |
| | 200400 00 | 10011 | 9.0 | 0000 | 201 | 1400 | 1010 | 1011 | 3694 | 4443 | 8032 | | 791 | 1298 | 66 | 75 | 55 42 | 33 60 |





