

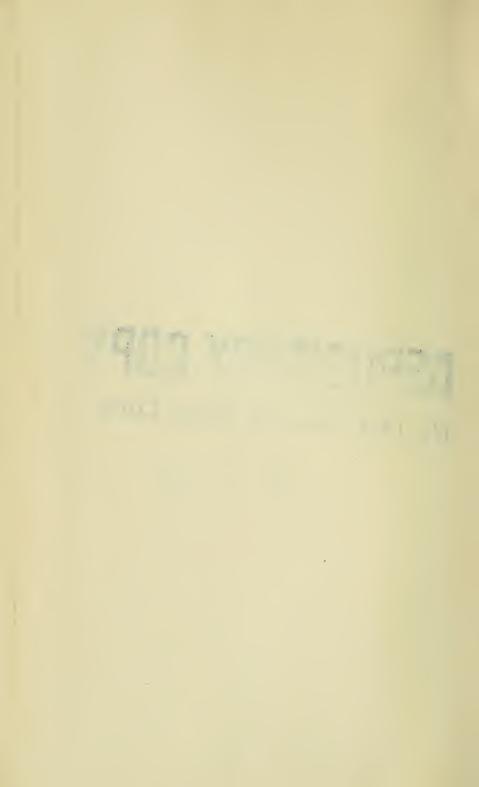
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# REPORT

OF THE

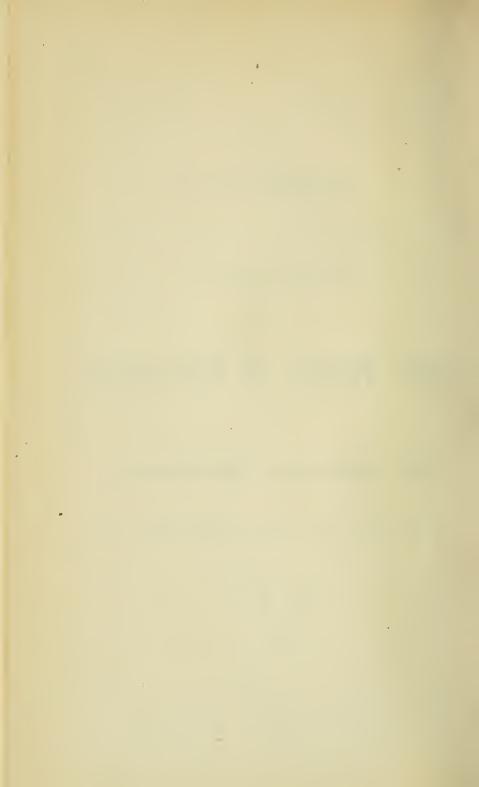
# State Board of Education,

AND THE

State Superintendent of Public Instruction,

For the School Year Ending August 31st, 1873.

974.901 E31



# Members of the State Board of Education,

## 1873.

Governor JOEL PARKER, Freehold.

Hon. ROBERT GILCHRIST, Attorney-General, Jersey City.

Hon. A. L. RUNYON, State Comptroller, New Brunswick.

Hon. HENRY C. KELSEY, Secretary of State, Trenton.

Hon. JOHN W. TAYLOR, President of the Senate, Newark.

Hon. ISAAC L. FISHER, Speaker of the Assembly, New Brunswick.

CHARLES E. ELMER, Esq., Bridgeton,

RICHARD M. ACTON, Esq., Salem,

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THOMAS D. ARMSTRONG, Mount Holly,

BENJAMIN WILLIAMSON, Esq., Elizabeth,

ROBERT ALLEN, Jr., Red Bank,

THOMAS LAURENCE, Esq., Hamburg,

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JOHN M. HOWE, M. D., Passaic,

RODMAN M. PRICE, Ramseys,

WILLIAM A. WHITEHEAD, Esq., Newark,

WILLIAM H. STEELE, D. D., Newark,

Hon. BENNINGTON F. RANDOLPH, Jersey City,

CHARLES K. IMBRIE, D. D., Jersey City,

ELIAS COOK, Esq., Treasurer of the State Normal School, Trenton.

#### OFFICERS.

President-Governor JOEL PARKER.

Vice President-WILLIAM A. WHITEHEAD, Esq.

State Superintendent and (ex-officio) Secretary-ELLIS A. APGAR.

#### EXECUTIVE COMMITTEE.

JOHN MACLEAN, D. D., LL. D., CH WILLIAM A. WHITEHEAD, Esq., Ho

CHARLES E. ELMER, Esq., Hon. HENRY C. KELSEY.

Trustees of the

State

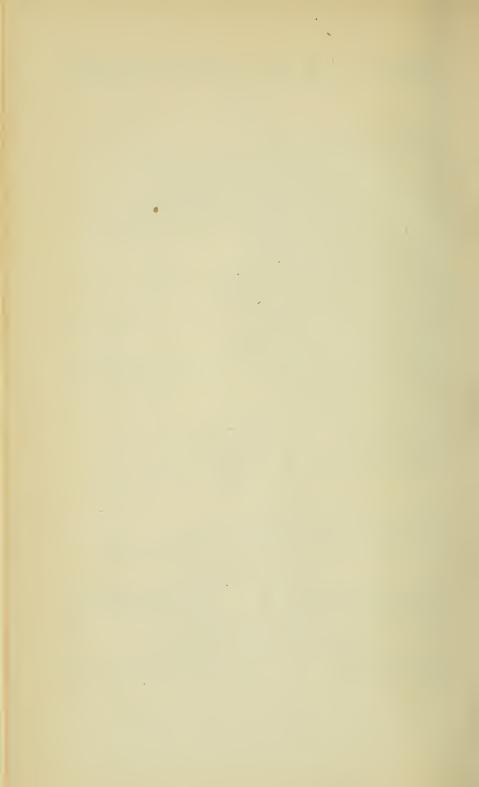
Normal School.

Hon. A. L. RUNYON.

COMMITTEE ON GROUNDS AND BUILDINGS.

ELIAS COOK, Esq.,

Hon. HENRY C. KELSEY.



# REPORT OF THE STATE BOARD OF EDUCATION.

Trenton, December —, 1873.

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

Respecting the matters entrusted to their oversight, the State Board of Education most respectfully present their annual report.

Prominent among the duties of the Board, is the selection of County Superintendents of the public schools, and the choosing of a State Superintendent of Public Instruction. These officers are all appointed for three years, but subject to removal at any time, and as the terms of office of the State Superintendent and of more than half of the County Superintendents expired early in this year, there devolved a heavy responsibility upon the Board, in the selection of suitable persons to fill the vacant places.

In several instances the former officers were re-elected, and in the others new men were chosen, who, it was believed, would make faithful and efficient superintendents. And the Board have the satisfaction to know that their appointments were all confirmed by the Boards of Chosen Freeholders of the several counties for which

appointments were made.

Mr. Apgar, whose faithful services for several years have secured for him the good will of the friends of public school education through the State, was re-elected Superintendent of Public Instruction.

The schools in general are in good condition, and are answering the purpose for which they were established. Doubtless, there is room for improvement in our school machinery; and experience will suggest from time to time the expediency of some changes in the ordering of our public school affairs; yet the Board will be slow to recommend any radical changes in the mode of conducting them. Such changes should be made with much caution, and not until the necessity for making them has been made clearly to appear.

The report of the State Superintendent, submitted with this report, contains several suggestions which the Board are willing that he should have an opportunity to present for the consideration of the members of the Legislature; but in doing this, the Board do not wish to be understood as expressing an opinion in reference thereto.

The statistical tables presented in the report of the State Superintendent give a full and clear view of the working of our school system, and show that the importance of this system cannot readily be overrated.

The Normal School which for many years has rendered most valuable service in preparing teachers for our State schools, and which both in our own and in other States, has acquired a high reputation for its training, continues to merit the patronage it has hitherto received; and it affords the Board great pleasure to add that the school is in excellent condition, and that the number of pupils is greater than at any previous time.

For a full report of the condition of the Normal School, and of the Model School, connected with it, the Board respectfully refers the

Legislature to the report of the Trustees of that institution.

By order of the Board.

JOEL PARKER, President.

## REPORT OF THE STATE SUPERINTENDENT.

DEPARTMENT OF PUBLIC INSTRUCTION, TRENTON, N. J., November 6th, 1873.

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, 1873.

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, - \$1,207,331 00 Additional State appropriation, 100,000 00 Township school tax, 51,313 33 Interest of surplus revenue, 35,363 30 District and city school tax for teachers' salaries, - 442,345 48
Total amount set apart for the support of the schools, \$1,836,353 11  District and city school tax for building and repairing school houses, 660,715 32
Total amount appropriated for all school purposes, \$2,497,068 43
Total valuation of the school property of the State, - \$5,554,828 00 Total census of children between 5 and 18 years of age, 286,444

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.

	1872.	1573.	INCREASE OR DECREASE,
REVENUE.	<b>2.</b> 100 000 00		
Two mill tax	\$1,163,803 08 100,000 00 44,467 91 31,654 92 331,673 81 586,470 58 1,676,599 72 2,263,070 30 6 00 4,966,788 00	\$1,207,331 00 100,000 00 51,313 33 25,363 30 442,345 48 660,715 32 1,\$36,353 11 2,497,068 43 6 40 5,554,\$28 00	\$38,527 92 increase, 6,845 42 increase, 3,708 33 increase, 110,671 67 increase, 74,244 74 increase, 233,998 13 increase, 90 increase, 588,040 00 increase,
TOWNSHIP SCHOOL TAX.			
Number of townships that raised school tax Number of townships that raised no school tax		40 177	***************************************
DISTRICT SCHOOL TAX.			
Number of districts that raised school tax	491 887	507 860	16 increase. 27 decrease.
salaries	162	175	13 increase.
houses	419	447	23 increase.
COST OF EDUCATION.		20.00	
Average cost per pupil calculated on total school census. Average cost per pupil calculated on average attendance.	\$5 88 16 29	\$6 40 20 90	\$ 52 increase. 4 61 increase.
NUMBER OF TEACHERS.			
MalcsFemales	· 955 2,120	907 2,234	4* decrease. 104 increase.
SALARY.			
Average salary per month paid to male teachers	\$62 11 34 66	\$65 92 36 61	\$3.81 increase. 1.95 increase.
TEACHERS' CERTIFICATES GRANTED.			
First Grade, Number granted to males.  Second Grade. Number granted to females.  Number granted to males.  Third Grade. Number granted to males.  Number granted to males.  Total number granted to males.  Total number granted to females.  Total number granted.  Total number granted.  Total number of papicants rejected.  Total number of applicants rejected.  Total number of applicants rejected.	27 71 70 508 876 633 973 1,606	72 41 77 76 412 85* 561 975 1,536 361 19	13 increase, 14 increase, 6 increase, 6 increase, 86 decrease, 13 decrease, 12 decrease, 70 decrease, 71 increase, 04 increase,
SCHOOL DISTRICTS, HOUSES, ETC.			
Number of townships and cities	1,375 1,456 2,597 357	254 1,367 1,480 2,641 308 124 2,904	6 increase, 11 decrease, 6 decrease, 44 increase, 49 decrease, 23 decrease, 446 decrease,
CONDITION OF SCHOOL PROPERTY.			
Number of districts in which the school houses are very poor	165 171 265 452	124 152 256 477 323 83 96 37	41 decrease, 19 decrease, 9 decrease, 25 increase, 50 increase, 2 decrease, 6 increase, 15 decrease,

### SUMMARY OF STATISTICS.

	1372.	1873.	INCREASE OR DECREASE.
VALUATION OF SCHOOL PROPERTY.  Number of buildings valued at \$100 or less  Number valued between \$100 and \$5,000  Number valued between \$6,000 and \$5,000  Number valued between \$5,000 and \$5,000  Number valued between \$1,000 and \$50,000  Number valued between \$1,000 and \$20,000  Number valued between \$1,000 and \$20,000  Number valued above \$20,000  Average value of the school houses outside the cities  Average value, including those in the cities  OUTHOUSES.	436 370 448 63 44 56	52 401 392 461 76 36 62 \$2,384 4,822	17 decrease, 35 decrease, 22 increase, 13 increase, 13 increase, 8 decrease, 6 increase,
Number of school houses with suitable outhouses Number with indifferent outhouses Number with no outhouses	1,117 259 110	1,124 269 87	7 increase. 10 increase. 23 decrease.
Total school census between 5 and 18 years of age Total enrollment in the public schools	25,389 31,561 35,407 71,078 99,444 155,157	286,444 179,443 16,009 26,780 31,087 34,102 71,099 87,840 162,454 36,163 69,229	7,295 increase. 617 increase. 1,073 increase. 1,391 increase. 1,305 decrease. 21 increase. 1,604 decrease. 7,297 increase. 858 increase. 5,899 increase.
Percentage attending 10 mouths	.14 .18 .20 .39 .56 .65	.09 .15 .17 .19 .40 .50 .63 .12 .25 .57	.01 increase01 decrease01 decrease01 increase06 decrease02 decrease02 increase01 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	45 138 1,195	20 137 1,210 9 mos. 13days.	25 decrease.  1 decrease. 15 increase. 3 days increase.
Number of districts with less than 45 children	94 51	87 545 376 212 90 57 155	16 decrease. 19 decrease. 11 increase. 14 increase. 4 decrease. 3 increase. 15 increase.

The condition of our school system, as exhibited in the foregoing tabular statement, is, in many respects, truly gratifying. Further on in the report will be found the usual statistical tables showing in detail the working of the system in the several counties.

Table I shows the financial condition, the census, the enrollment and attendance, the number of teachers employed and the salaries paid in the several counties respectively.

Table II is an exhibit for the cities of the same items shown in

Table I for the counties.

Table III shows the number of buildings erected and repaired, the number of public schools, the number of private schools, the valuation of school property, the number of evening schools established and the attendance upon the same, the percentage of attendance upon the public and private schools, and the cost of public education in the several cities of the State.

Table IV shows the number of townships, districts, school buildings, school departments, sectarian and unsectarian schools, the number of school visitations made by the County Superintendents and

the average census of the districts in the several counties.

Table V shows the length of time the schools have been kept open and the percentage of attendance for different periods of the year upon the same.

Table VI shows the range of valuation of the school properties of

the State.

Table VII shows the condition of the school houses and out-

Table VIII shows the number of townships and districts that raise school money in addition to that received from the State, and the cost of public school education.

Table IX shows the number of certificates of the several grades granted by the respective County Superintendents, and also the number of applicants examined and rejected.

Table X shows the apportionment of the State school moneys as

made to the several counties.

Table XI gives the names and addresses of the County Superintendents of the State.

The reports of the City and County Superintendents will be found in the appendix. They exhibit the condition and working of the school system in all of its details in every district in the State. Many of the difficulties met with are pointed out, and proposed remedies are explained.

#### REVENUE.

The total sum derived from all sources and appropriated to support public schools, this year amounts to \$1,836,353.11, against \$1,676,599.72 of last year, being an increase of \$159,753.39. The increase in the amount of State tax is \$38,527.92; in township school tax, \$6,845.42; in interest of surplus revenue, \$3,708.38; and in district and city tax for teachers' salaries, \$110,671.67. The total sum appropriated amounts to \$6.40 per child of the school census. Last year the total sum amounted to \$6.00 per child.

The amount raised for building and repairing school houses, this year is \$660,715.32, against \$586,470.58 raised for like purposes last

year, being an increase of \$74,244.74.

It will be observed that the State appropriation amounts to about three-fourths of all the money needed to maintain the schools. This money is derived from the tax of two mills on a dollar, levied by the State. This tax is uniform in all the counties and is apportioned for the use of the schools on the basis of the school census. The cause of public school education is regarded as a State and not a local interest, and a State appropriation derived from a uniform State tax is undoubtedly the most equitable and just means for supporting the same. This method of raising school money does not meet with a tithe of the opposition that the old plan of resorting to township taxation, always encountered.

Forty townships out of the 217 in the State, raised additional funds by township tax, and in 507 districts out of a total number of 1,367, district school taxes were assessed. In 175 districts, taxes were assessed to pay teachers' salaries, and in 477, they were imposed to

build and repair school houses.

# TEACHERS AND SALARY—(See Table I).

During the past year there have been 907 male and 2,224 female teachers employed in the schools of the State, being a decrease of 48 males and an increase of 104 females. For several years there has been this uniform decrease in the number of male teachers employed and a corresponding increase in the number of females; thus the disproportion between the two sexes is becoming greater and greater each succeeding year. The success of females both in teaching and governing is unquestioned, and it is important that a fair porportion of the schools should be under their charge; but it is important to retain the male element in teaching also.

The average salary paid our male teachers is \$65.92 per month, being an increase, since last year, of \$3.81. The females receive \$36.61 per month, or an increase of \$1.95. To pay this increase of salary involves an increase of about \$75,000 in the total expenditure for salary in the State. The salary received by our teachers, both male and female, compares favorably with that paid in other States.

The following table shows the remarkable growth of our system within the past five years:

Year.	State Appropriation.	Township School Tax.	Interest on Surplus Revenue.	Dist, Tax for Teachers' Salaries.	Dist. Tax for build- ing and repairing school houses.	Total am't of Dis- trict Tax.	Total am't raised for all purposes.	Value of School Pro- perty.
1869 1870 1871 1872 1873	\$100,000 00 100,000 00 1,197,481 72 1,268,803 98 1,307,331 00	\$423,868 86 462,955 24 49,779 17 44,467 91 51,313 33	\$27,539 46 28,722 89 30,993 50 31,654 92 35,363 30	417,686 09 331,673 81	597,400 20 586,470 58	1,015,086 29 918,144 39	\$1,457,933 91 1,581,593 01 2,293,340 68 2,263,070 30 2,497,068 43	\$2,980,996 00 3,677,442 00 4,246,998 00 4,966,783 00 5,554,828 00

# TEACHERS' CERTIFICATES—(See Table 1X).

The regular quarterly examinations have been held by the County Superintendents, assisted by the members of their examining boards. The questions used at these examinations are uniform throughout the State, and are furnished by the State department. The certificates granted are of three grades. The following are the rules prescribed:

"Candidates for the Third Grade County Certificates are to be not less than sixteen years old. No experience in teaching will be required. Applicants for a Third Grade Certificate will be examined in orthography, reading, writing, geography, practical arithmetic and English grammar. The license will continue in force for one year from date.

"Candidates for the Second Grade County Certificate are to be not less than seventeen years old, with an experience in teaching of not less than one year. The examination will be the same as that for the Third Grade Certificate, with the addition of the History of the United States, book-keeping and theory and practice of teaching.

The license will continue in force for two years from date.

"Candidates for the First Grade County Certificate are to be not less than eighteen years old, with an experience in teaching of not less than two years. The examination will be the same as that for the Second Grade Certificate, with the addition of physiology, natural philosophy, English composition, algebra, the Constitution of the United States and the school law of New Jersey. The license will remain in force for three years from date.

"A new set of questions will be prepared for each county examination, under the direction of the State Superintendent, and ten

questions will be given in each study.

"With the exception of reading, vocal and instrumental music, elocution, drawing and school gymnastics, all examinations are to be conducted in writing.

"Upon each teacher's certificate will be written the special average in each study and the general average, each marked as a percentage

upon the scale of 100.

"A special average will be given for correctness in orthography and composition, and for neatness, order and general appearance of the examination papers.

"Special credit marks will be allowed for ability to teach music,

drawing, elocution and school gymnastics.

"No license will be granted to a teacher whose general average falls below 70, or whose special average in any one of the studies required for the Third Grade County Certificate shall be less than 70.

"All candidates are required to furnish testimonials from school trustees, or other responsible persons, as to their moral character and

as to the time and place in which they have taught, and their success

therein.

"The Second and Third Grade County Certificates will be good only for the county in which they are issued. The First Grade County Certificates, and all State certificates, will be good for all parts of the State.

"All certificates will be liable to be revoked for cause."

It will be observed that sixteen years is the minimum age at which a person can secure a certificate to teach. It is the uniform testimony of the County Superintendents, that teachers of this age are too young to assume the responsibilities of a teacher, and it is thought than eighteen years should be the minimum age prescribed.

Of the first grade certificates there have been issued 72 to males and 41 to females; of the second, 77 to males and 76 to females; and of the third, 412 to males and 858 to females; making a total of 561

to males and 975 to females, or 1,536 in all.

It is expected that teachers will not be satisfied in receiving only third grade certificates, but that as their experience in teaching increases, they will strive for and secure those of the higher grades. It is, therefore, a gratifying fact that the number of first grade certificates granted this year is 32 more than the number granted last year. There has also been an increase of 12 in the number of second grade certificates granted.

The total number of applicants who failed to secure certificates on account of their inability to pass the prescribed examination this year was 361, being an increase of 74 over the number rejected last year. This number of failures is 19 per cent. of the total number examined. About one-fifth, therefore, of the number of applicants fail to receive certificates. The percentage of failures last year was 15. The object is to make these examinations more and more rigid every year, and thus continually to raise the standard of the teachers' profession in the State. The returns this year bear evidence that the examinations held have been conducted with this object in view. The County Superintendent is obliged to be governed somewhat in this matter by the demand and supply in his county. The highest percentage of rejections were in the counties of Essex, Morris and Camden.

# SCHOOL HOUSES-(See Tables VI and VII).

During the past year eighty-three new school houses have been built, and ninety-six have been remodeled, refurnished or enlarged. The total amount expended for the improvement of school property was \$586,470.58. The total amount ordered to be raised and expended for this purpose next year is \$660,715.32.

The remarkable number of school houses that have been built and repaired during the past five years, the large sums of money expended for these purposes, and the consequent increase in the value of our

school property, are shown in the following tabular statement:

YEAR.	No. of Districts with- out School Houses.	New Houses Built.	Old Houses Repaired.	Total amount expended for the improvement of school property.	Total value of the school property of the State.
1860 1870 1871 1872 1873	62 52 37	62 58 82 85 83	95 60 84 99 96	\$486,896 90 476,606 83 597,400 20 586,470 58 660,715 33	3,677,442 00 4,246,998 00 4,966,788 00
Total		370	434	\$2,808,089 83	3

The total number of school buildings in the State at the present time is 1,480. It thus appears that one-fourth of the entire number we have at present have been built within the past five years, and that more than one-half of them have either been built anew, or remodeled and improved within this short space of time. The present value of our school property is \$5,554.828, which is about double what it was in 1869.

In the following table is given the number of school buildings built and repaired in each of the counties of the State, for the years

1869, 1870, 1871, 1872 and 1873:

The second secon														
	school build- at present.	186	39.	187	0.	187	11.	187	72.	187	73.	built	repaired	new
	school bui at present.		_:				_:			1	-:		repa	of
COUNTIES.	cho t pr	ند	repaired	٠.	repaired.	t.	repaired.	ند	repaired.		No. repaired.	number 1869.	5	ge lgs.
	of s	built.	eba	built.	eba	built.	e ba	built.	eba	built.	eba	Ψ.	Total No. since 180	Percentage buildings
	o.i.	0.	No. r	No. L	No. r	No.	No. r	No.	No. r	No. I	0. r	Total sinc	ota sin	erce
	Z	$\frac{z}{-}$	<u>z</u>	Z	Z	Z		Z	Z —	Z	Z	=	T	<u> </u>
Atlantic	44	1	1			3	2 5	2	2	1	3	7	8	.16
Bergen	61	5	6	3	4		5	4	10	5	6	17	31	.28
Burlington	104			7	4	3	6	5	8	6	7	21	25	.20
Camden	51	3		3		8	1	3	8	4	6	15	15	.30
Cape May	26	3	5	2	3	2 3	4	4	3	2	1	13	16	.50
Cumberland	69	2	8	6		3	•••	2	1	3	10	16	19	.23
Essex	65	5	12	3	11	7	6	4	8	3	4	22	41	.33
Gloucester	68	• • •	2	1	3	1	2	5	2	6	1	13	10	.19
Hudson	35	3		4		5		3		2	2	17	2	.50
Hanterdon	106	2	9	3	• • •	4	2	6	$\frac{2}{5}$	8	2	+ 23	15	.21
Mercer	65	3	3	2 2	7	1	4	4		8	5	18	19	.27
Middlesex	75		3	2		4	6	6	5	3	10	15	31	.20
Monmouth	123	6	2	7	2	11	4	7	10	2	2	33		.27
Morris	110	5	7		• • •	15	16	9	10	6	4	35	37	.32
Ocean	48	13	5	1	•••	3	$\frac{1}{5}$	3		6	2	25	8	.52
Passaic	42	1	6	3	6		5	4	2 2 1	4		15		.36
Salem	79	5	4	1	2 3	1 2 5	2	6	2	4	8		18	.21
Somerset	73	2	6	1	3	2	4			1	1	6	15	.08
Sussex	110	4	6	3	3	5	3	2	10	1	8	15		.14
Union	34		2	5		3	2	4	3	4	2	16		.47
Warren	92	2	8	3	10	4	9	2	7	4	12	15	46	.16
(D-4-)	1.100	-	05	00	-	-	0.4	0.5	-		-	074	404	0-
Total	1480	64	95	60	00	82	84	85	199	83	96	374	434	.25

From the above table it appears that the percentage of new school nouses range from .08 to .52. The lowest being in Somerset county and the highest in Ocean. The counties which deserve special mention because of the number of new buildings erected, are Ocean, Cape May, Hudson, Union, Passaic, Essex, Morris and Camden. By the inspection of the following table, it will be observed that the value of these new school buildings range from \$1,000 to upwards of \$20,000 each, and that those replaced range in value from nothing to \$500. Those of the poorest grade have decreased from 107 to 52, while those of the highest grade have increased from 37 to 62:

No. of school buildings valued at less than \$100.	No. between \$100 and \$500.	No. between \$500 and \$1000.	No. between \$1000 and \$5000.	No. between \$5000 and \$10,000.	No. between \$10,000 and \$20,000.	No. above \$20,000.
107	533	323	312	39	30	37
98						44
70	492	379	375	62	33	55
69	436	370	448	63	41	56
52	401	392	461	76	36	62
	No. of school valued at \$100.	No. of school valued at \$8100. No. between \$600.	No. of school build valued at less t \$100. No. between \$100 \$200. No. between \$100 \$200. \$1000. \$1000.	No. of school build valued at less t valued at less t valued at less t \$100. \$100. \$100. \$100. \$1000	No. of school build valued at less t \$100. S100. S200. S200. S200. S2000.	No. of school build valued at less to valued No. between \$1000.  Section 100. Section 2000.  Section 2000. Section

In the reports of the County Superintendents, school houses are designated as very poor, poor, medium, good, or very good. During the period of three years since 1871, those denominated very poor have decreased from 178 to 124; the poor ones, from 255 to 152; and the medium, from 267 to 256; while those classed as good have increased from 420 to 477; and the very good from 208 to 323.

Of very poor school houses, Sussex county reports 35; Hunterdon, 13; Atlantic, 10; Monmouth, 8; and the remaining counties lesser numbers. Essex county has none, while Camden, Hudson, Mercer

and Somerset each report one.

Of school houses valued at \$500 or less, Sussex reports 62; Burlington, 53; Hunterdon, 44: Warren, 35; Salem, 34; Monmouth, 26; Middlesex, 22; Morris, 21; Cumberland, 21; Atlantic, 20; and the remaining counties lesser numbers.

Of the buildings valued at \$20,000 and upwards, 20 are in Essex county: 17 in Hudson; 6 in Passaic; 5 in Union; and 5 in Cam-

den.

The average value of the school houses of the State is \$4,822; the average value of those outside the cities is \$2,384. The lowest average valuation is in Sussex county, and the average next to the lowest is in Salem county.

#### OUTHQUSES.

In each of the annual reports for the past three years, the attention of school officers and others has been directed to the shameful fact that school houses exist in this State with no outhouses attached. Three years ago the number in this condition was 152, and in addition to this there were 423 in which the cuthouses were not kept in proper order. It may be a source of some satisfaction to know that the number of schools with no outhouses has decreased to 87, and the number with indifferent ones to 269, but the surpris-

ing wonder is that a single case of this kind should exist. Every proper feeling of decency is so completely outraged by this state of things that I have resolved to correct the evil, if possible, by the enforcement of the penalty provided in the law for such cases. It is my purpose, therefore, to direct the County Superintendents to withhold the State money from all districts not provided with suitable outhouses until such as are needed are built.

# ATTENDANCE—(See Tables I and V).

The total school census this year is 286,444, being an increase of 7,295 since last year. The attendance for different periods of the year is shown in the following table:

				179,443
Number	r that a	ittende	d 10 months,	16,009
66	660	"	between 8 and 10 months,	26,780
4.6	44	"	6 8	31,087
"	46	4.6	" 4 " 6 "	34,102
66	66	66	less than 4 months,	71,099
			upon the public schools,	87,840
Number	r that a		d private schools,	36,163
"	"	66	no school,	69,229

In the following table is given the percentage of attendance for the different periods of the year:

Percentage o	f total ce	nsus attend	ling	public sc	hools,			.63
	6	6.6		private	"	• -	-	.12
6,	66	"		no	66	-		.25
"	" en	rollment at	ttend	ling 10 m	onths,	-	-	.09
"	4.	44		between			onths,	.15
"	4.6	. "	66		6 "	8	"	.17
66	66	4.6	44		4 "	6	66	.19
66	66	44	66	less than	4 mc	onths.	-	.40
" C	f average	attendance	e,			- '		.50

This attendance is essentially the same as reported last year. Absenteeism and irregular attendance are the two evils which, more than all others combined, prevent the accomplishment of the full measure of good of which our school system is capable. The average attendance is one-half the enrolled attendance, and the enrolled attendance is .63 per cent. of the total census. The average time our schools are kept open is 9 months and thirteen days. It, therefore, appears that .63 per cent. of our school census receive an average of four months and seventeen days' schooling during the year in the public schools. One-fourth of the school census attend no school.

#### SCHOOL TERMS.

The average time during which our schools have been kept open is nine months and thirteen days, which is three days longer than the average time last year. Our schools, on an average, are continued in session as long as is thought desirable. One thousand two hundred and ten schools were open the required time of nine months or longer, leaving but one hundred and fifty-seven schools in the State that were open for a shorter period. But twenty schools in the State were open for a shorter period than six months. Nearly all the schools that failed to keep open the prescribed time, have given good and satisfactory reasons for such failure. Many of them, for good cause assigned, received permission to close their schools before the expiration of the nine months.

# DISTRICT SCHOOL CENSUS-(See Table IV).

The number of school districts in the State is 1,367; the number of school buildings, 1,480; and the number of school departments, 2,641. Six new districts have been formed and seventeen old ones abolished, thus making the total number eleven less than last year. The districts abolished were considered too small to maintain schools. They were, therefore, divided, and the parts were joined to other surrounding districts. We still have 87 districts with less than 45 children each, and 545 with a school census ranging between 45 and 80 children. A number of these districts will be abolished the coming year. Except in a few sparsely settled sections of the State the districts can be made to include at least 70 school children without making the distance too great for the children to attend, and our desire and effort is to have as few districts with less than this number of children as possible. It requires a census of 70 or 75 children to give a fair average attendance, such as is necessary to give employment to one teacher, and to make a good school. In some few of the counties, however, there are districts that cannot be made to include 50 children without making the territory too large. counties which have a large number of districts weak in numbers, are Atlantic, Cape May, Cumberland, Gloucester, Hunterdon, Mercer, Ocean, Passaic, Salem and Sussex. The average school census in the State is 155.

#### DISTRICT SCHOOL LIBRARIES.

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

Atlantic county, 1st application-Nos. 11, 28 and 44; 2d applica-

tion-Nos. 8, 12, 15, 17 and 41.

Bergen county, 1st application—Nos. 11, 19 and 61; 2d application—Nos. 32, 38 and 41.

Burlington county, 2d application—Nos. 11, 12, 35, 45 and 95. Camden county, 1st application—Nos. 4 and 28; 21 application—Nos. 19, 26 and 39.

Cape May county, 1st application-No. 4; 2d application-No.

25.

Cumberland county, 1st application—No. 51; 2d application—Nos. 41, 43, 44, 49 and 50.

Essex county, 1st application-Nos. 20, 36 and 38; 2d applica-

tion-Nos. 10, 21, 39 and 44.

Gloucester county, 1st application—Nos. 1, 4, 41 and 51; 2d application—Nos. 19, 25 and 57.

Hudson county, 1st application—No. 13, schools Nos. 1, 8, 12 and

13; 2d application—No. 3 and No. 13, schools Nos. 7 and 11.

Hunterdon county, 1st application—Nos. 33, 35, 75 and 98; 2d application—No. 87.

Mercer county, 1st application—Nos. 3 and 52; 2d application—

No. 40.

Middlesex county, 1st application—Nos. 2, 14, 15, 17 and 69; 2d application—Nos. 8, 38 and 72.

Monmouth county, 1st application-Nos. 9, 20, 34, 69 and 76; 2d

application, Nos. 16 and 84.

Morris county, 1st application—Nos. 29, 72, 79 and 83; 2d application—Nos. 52, 80, 82 and 97.

Ocean county, 2d application—Nos. 42 and 44.

Passaic county, 1st application—Nos. 6 and 18; 2d application—Nos. 5 and 13.

Salem county, 1st application-No. 16.

Somerset county, 1st application—Nos. 1 and 33; 2d application, Nos. 12, 20, 27 and 38.

Sussex county, 1st application—Nos. 71, 92 and 93.

Union county, 1st application-No. 27.

Warren county, 1st application—No. 12, schools Nos. 1, 2 and 3. Thus far 236 districts in all have established libraries, and this year 49 districts made additions to the libraries established last year.

#### SCHOOL ARCHITECTURE.

Since the year 1867, when the districts were first authorized to raise money by tax, there have been expended in the State more than half a million dollars annually in the repairing and building of school houses. Previous to that time, school houses could only be built or repaired by subscription, and the annual expenditure did not exceed \$100,000. The average number of new buildings erected annually is now about 80, and the average number repaired is about 90. Great improvements, therefore, have been made within the past few years in the condition of our school accommodations. Further improvements, however, are very much needed. At the present

time there are probably not less than 250 school houses that need

rebuilding, and 250 more that need repairs.

A detailed report of the present condition of all the school houses in the State, together with a description of the changes and improvements needed, would prove an interesting volume. Provision ought to be made by the Legislature for the preparation of such a report. To this report there should be added a few approved plans and specifications for school buildings, and some thoughts and suggestions on the subject of school architecture in general. Very many are the mistakes made by school officers in the erection of new buildings, solely because of the want of proper information. Such a volume if properly prepared, would prove of immense value to the State.

We have many excellent school houses. A description of these would assist school officers who contemplate building, and a description of the poor ones would stimulate improvements. Such suggestions, accompanied by plans and specifications, might be given as would furnish the State department with precisely that information which school officers from all parts of the State are continually calling for and of which they are in very great need.

In order partially to meet the want that is felt, I propose to give a few general directions respecting the construction and internal arrangement of school houses with the hope that more may be done in this direction in the future. Having no plans, however, the sug-

gestions given must necessarily be limited.

Site.—The first matter of importance is the selection of a proper site. Care should be taken to avoid low, or marshy ground. The place selected should be easy of access and as near the centre of population in the district as possible. It should not be in the neighborhood of a hotel where the morals of the children might be contaminated, or near a manufacturing establishment where the noise of

machinery would interfere with the school exercises.

In this State, trustees often experience great difficulty in the selection of school sites. It often happens that the only suitable location in the district is owned by parties who either positively refuse to sell or ask an exorbitant price. In consequence of these difficulties, the building of the much-needed house is delayed, or perhaps prevented, or it is erected on grounds totally unfit for the purposes. In many of the States, authority is given in such cases to seize the land refused, or to determine the price of that for which the owner is thought to ask too much. Such a law is very much needed in this State. This authority is exercised in taking land for railroad and other public purposes, and there is no reason why it should not be conferred upon school officers when called upon to select a site for a school house. The health, comfort and convenience of the children of the entire district are deeply concerned in the proper location of their school.

Basement.—Every building should have a foundation of stone, started about four feet below the surface, in order to avoid displacement by frost. This should be carried up at least three feet above ground. No timber work should come nearer the ground than three feet, otherwise it soon decays. The earth within the foundation walls should be removed and a good cellar formed. This cellar, besides forming an excellent place for wood and coal, will make the rooms above more healthy. It costs less than a wood-shed and is more durable. A house built upon a high foundation, with a good cellar underneath, will last much longer than one setting low and under which there is no excavation.

General Plan.—If but one room is needed, there should be but one entrance in the gable-end, and two cloak-rooms, one each side of the entrance way. The teacher's desk should be in the rear, and plenty of space should there be reserved for class recitation. The cloak-rooms in this and in all other plans should open in the school room only. No out door exits should be made. By observing this precaution, these rooms are placed more directly under the control of the teacher, and much disorder and confusion may be avoided.

If two rooms are required, the better plan is to place them side by side rather than make a two-story building. In this there will need to be two entrance ways at the side of the building which is made to face the road. There will be two cloak-rooms for each reci-

tation room, arranged as in the preceding plan.

If three rooms are wanted, two should be in front and one in the rear, making the ground plan T shaped. In this case there should be but one entrance way, which should open into a hall. From this hall there will be one door in the end to communicate with the rear room and two leading into the side rooms.

A four, six, eight, or twelve-roomed building will need to be two stories high. If more than twelve rooms are needed, a third story should be added. The ground plan of a four-roomed building will be the same as one with two rooms, except that provision must be made for stairways. A six-roomed building will be T shaped, the same as one with three rooms.

Internal Arrangements.—The ceiling of a school room should never be less than fourteen feet in height. Not more than fifty pupils can be successfully taught by one teacher. The size and seating of a room, therefore, should be such that not more than this number of pupils can be accommodated. In a graded school the primary rooms may be made to seat fifty-four; the secondary rooms, forty-eight; and the grammar school rooms, forty-two. In an ungraded district school, not more than forty or forty-five children should be placed under the charge of a single teacher; and hence this should be the maximum capacity of the room. If the rooms are made to exceeed these limits, more scholars are liable to be placed under the charge of the teachers than can be successfully managed

and taught. Class recitation cannot be so successfully conducted in a very large room as in one of moderate size, because of the difficulty experienced in being heard. On the other hand, very small rooms should be avoided. If the room is too small, the air soon becomes vitiated and perfect ventilation cannot be secured; the scholars have too little freedom of motion and not sufficient room is given for the proper movement of the classes. As a general rule, a room should not exceed 28 or 29 feet in length. The width will be governed by the style of seating. If double desks are used, the room will need to be 20 or 22 feet in width. If single desks are used in combination, the room should be 25 feet wide; and if not in combination, 28 or 29 feet will be needed. A room 24 by 25 feet will be found a convenient size. If possible, not less than 15 square feet of floor space should be allowed each pupil in an ungraded school. In graded schools, 10 square feet in the primary department, and from 13 to 15 feet in the secondary and grammar school departments, should be allotted to each pupil. In England the school laws require that an average of 12 square feet of floor space shall be given to each

pupil. In Prussia about the same space is required.

Light should always be admitted into the school room from two sides. In a one-roomed building, and in the rear extension of one with three rooms, the two sides admitting light and air will be opposite each other. In larger buildings the rooms should be so arranged as to occupy the angles, thus securing light and air from the rear and the side of each room. The pupils should be seated to face the side of the room having no windows, thus letting the light shine over their backs and shoulders. Every room should have at least four large windows. If the windows are large enough and extend near enough to the ceiling, good ventilation can usually be secured by lowering the upper sash without discomfort to the pupils. It is a very common error, not to admit light enough into our school rooms. Teachers often keep the blinds of the windows closed, and the scholars are required to study in a sort of semi-twilight. The eyes of the children are thus subjected to an undue strain, and when they pass out of doors an intense re-action ensues. This dilation and contraction of the pupil of the eye cannot but prove injurious. The following should be observed as an unvarying rule: Never allow pupils to sit facing the light; never close the blinds of the school room except to prevent the direct rays of the sun from falling on the pupils, and never close the blinds on the north side of the room.

Rooms may be separated by one of four different methods. 1st, by glass partitions; 2d, by sliding doors; 3d, by a permanent division; and 4th, by closed panels, sliding up and down. Glass partitions, whether stationary or sliding, are objectionable, and should never be used. They injure the eyes of the children by the reflections and cross-lights which they produce; they do not sufficiently prevent sound passing from room to room; they often occupy the

portion of the room needed for blackboard surface; they do not sufficiently isolate the rooms, and consequently the individuality of the teachers is in a measure destroyed; they are expensive in their construction and are very liable to get out of repair. Sliding doors are usually very heavy and difficult to keep in good working condition. Permanent partitions do not admit of any general exercises such as are occasionally desirable for the pupils of different rooms to engage in. The best partitions for dividing the rooms of the same floor, consist of solid panel work made in two parts and so hung on weights that the upper panel is raised by pulling down the lower one. The lower frame may have blackboard surface on its two sides if desirable.

Ventilation.—In the planning of school buildings there is no matter so important to consider and none so much neglected as that of ventilation. During the summer, while fair weather prevails, the windows and doors of our school rooms are thrown open and the children breathe pure air. During the winter season and so much of the summer as may prove inclement, the scholars are breathing air containing a large percentage of poison. In many of our fine and recently constructed school houses, no provisions whatever are made for ventilation except by opening the doors and windows. Let a visitor enter one of the rooms containing from 40 to 60 children, a half an hour after the opening of the school on a cold day, and he is almost strangled by the foulness of the air. It is common for teachers and pupils in these illy-ventilated rooms to complain of a sensation of fullness and tightness about the forehead and of headache more or less acute; and the pupils become languid and listless. Under such circumstances the command of temper on the part of the teacher and mental progress on the part of the scholars are alike difficult, and in many cases impossible. The average amount of carbonic acid in pure air is only 4 parts in 10,000. By careful analysis the air of poorly ventilated school rooms has been found to contain as much as 2, 3 and even 4 per cent. of carbonic acid, or from 50 to 100 times as much as pure air contains. Authorities differ as to the amount of air vitiated by each person in a minute; some placing it at 5 cubic feet and others at 20. Assuming that 10 cubic feet are vitiated by each child every minute, it follows that a room having 50 children should contain provision for the introduction of 500 cubic feet of fresh air every minute, and the exit of an equal amount of impure air. Great difference of opinion exists as to the best mode of ventilation. Some of the plans proposed are too elaborate for school buildings. The simplest method perhaps is by means of a plain ventilating shaft extending from the first floor to roof. This shaft should have a capacity of not less than three square feet for an average sized school room. The ventilation is very much improved by heating this shaft moderately, either by the furnace, or by an ordinary stove, or by having it placed alongside the chimney. Each room should have a large register opening into the shaft near the ceiling, and a smaller one near the floor. The opening for the supply of pure air should be of equal capacity and should be placed in the opposite side of the room. A good supply of fresh air can usually be obtained from the halls and cloak-rooms which may communicate with the outer air.

Heating.—The heating arrangements should be in harmony with the ventilating apparatus. In the winter season it is necessary that the supply of pure air should be warmed before it reaches the pupils. If stoves are used, they should be placed near the partitions separating the room from the halls and stairways. The register for the supply of fresh air, can be placed immediately in the rear of the stove. The air admitted will thus become warm before its diffusion through the room. A stove should never be placed in the centre aisle of the room if it can be avoided. In this position it obstructs free movements about the room and serves as a screen between the teacher and his pupils, which is very annoying. Two stoves can usually be placed in a room at a much better advantage than one.

If furnaces are used, they should be large and run at a low temperature. The air-chamber should admit a large volume of air. Care must be taken to keep all the joints air-tight, otherwise carbonic gas will find its way into the school room. Furnaces should never be over-heated, as a red-hot surface destroys the vitality of the air. The vapor pans should never be empty; the hot air pipes and regis-

ters should be large.

Heating by steam is probably the best method for large schools. If direct radiation is used, provision must be made for a supply of air from the halls; if indirect radiation is adopted, the large air chambers and hot air pipes which are used will serve as excellent ventilators.

Furniture.—The next thing to having a good school house, is to have it well furnished. Everything added to make the school room comfortable, convenient and attractive, facilitates the work of educa-The desks furnished the children should be of the most approved style. Care should be taken to see that they are substantially made and well finished; that they are comfortable to sit upon; and that they are simple in their construction. Several neat settees should be furnished for purposes of recitation. Two or three canebottom chairs are needed in every room. The teacher's desk should be neat and convenient. One with a table-top and about nine drawers is an approved style. In each room there should be an eight-day clock and a thermometer. There is no article so important to the live teacher as a good blackboard, and none but the very best should be placed in the school room. The old-fashioned blackboard was a board painted black, from which the name is derived. The desire for something better than this has led to the introduction and use of various kinds of liquid slating which are usually applied to the walls of the room. Some of these slated preparations serve a good purpose, others are worthless. The best, however, will wear out in a few years. They will either turn gray, or become glossy, or crumble and get rough, or the walls will crack. The whole time a preparation of this kind is in use, it is undergoing change. When worn out, it is seldom renewed. In consequence of these objections to liquid slating and all similar preparations, something better and more permanent seems desirable. This is found in the natural slate. The real slate is as durable as the school house itself; it cannot wear out. Its first cost is greater than the substitutes used, but considering its durability it is undoubtedly the cheapest blackboard that can be had. Blackboards are usually placed too high. They seem to be intended for the teachers only and not for the scholars. The lower edge of the frame should not be more than two feet from the floor.

Columns.—The roof of a school building should be wholly supported from above by brace work, and all support by columns, except they are placed in the partitions, should be avoided. Columns in the room, even when of iron, and, therefore, comparatively small, obstruct the view of the teacher and prevent a perfect survey of the room. Their interposition between teacher and pupils is extremely annoying.

The teacher and his desk are usually elevated upon platforms. This is important in large assembly or lecture rooms, but is not necessary in ordinary class rooms. The platform serves as a stumbling block to both teacher and pupils, and much more freedom of movement about the school room can be had if this elevation is dis-

pensed with.

Exterior Appearance.—In planning the exterior, some attention should be paid to architectural effect. When building, it costs but little to add a few trimmings to cornices, doors and windows. The addition of a neat cupola is not expensive and it gives to the build-

ing a much improved appearance.

Surroundings,—The yard should be laid out in neat gravel walks, with some trees, shrubs and plants properly disposed. A substantial fence should surround the premises, and a closed board fence should extend from the rear of the house to the rear of the yard. Two substantial outhouses should be erected on opposite sides of this fence, entirely separate and distinct.

#### THE TOWNSHIP SCHOOL SYSTEM.

Our school law which gave us the county superintendency, has been in operation six years. By the provisions of this law, the number of school officers in the State was materially lessened, and the whole system was strengthened and made more efficient. A still further reduction in the number of our school officers can be made by adopting what is termed "the township school system."

This change, in my judgment, would strengthen our system still more and add greatly to its efficiency. This modification in our law was urged in a supplement accompanying my report made for the year 1869. A portion of the argument then used, I desire to repeat, and to urge anew the adoption of this change. The following are some of the leading features of the system proposed:

1. All independent and local districts would be abolished, and each township would be constituted a school district for all school

purposes.

2. For each township there would be a board of school trustees, consisting of six men to serve for three years, one-third of the number to be elected annually by the people at their town meetings.

3. This board of trustees would be clothed with authority similar to that now conferred upon our local district trustees. All the school affairs of the township would be under their supervision and subject to their control. By them the teachers would be employed and paid,

school houses built and repaired, and supplies furnished.

Such is only a brief outline of the system; many details would require adjustment in preparing a bill. It would not affect the systems now established in our boroughs and cities; its practical operation would be to give to each township a school organization similar in all respects to that now in operation in the cities. For all other purposes, in our political organizations, the township is the unit, and there appears to be no good reason why it should not be the unit for educational purposes also.

This change would reduce the number of school districts from 1367, the number we have at present, to 254, the number of townships and cities in the State. The number of school officers would be reduced from 4200 to about 1600. We have now an average of seven boards or twenty-one school officers for each township. Let one-fourth of this number be chosen to look after the interests of the schools, and there will be more system, a greater degree of harmony, a deeper interest and more effective work in our

school organization than is now possible.

At present we have too frequent elections. The people of each district are required to meet twice each year, once to elect trustees, and once to vote on the question of school tax, and as we have 1367 districts in the State, we necessarily have 2734 of these district elections every year. Add to this number the special meetings held, and the total number probably exceeds 3000. By making the change proposed all these meetings would be dispensed with. The officers would be elected and the money voted at the annual town meeting. It frequently happens that our district meetings are attended by not more than half a dozen persons, and the action taken in the election of trustees is therefore, not always a fair expression of the sentiment or choice of the people. In consequence of the small number accustomed to attend these meetings almost any person, how-

ever unfit he may be for the position, may secure his own election by the assistance of a few of his comrades. Thus the election of certain persons is frequently secured for the express purpose of defeating the objects of public school education. At the town elections these designing men could not accomplish their purposes so readily. At these meetings a full attendance of the voting population is usually secured and the results of the elections are, therefore.

a fairer expression of the wish and will of the people.

Under our present system it is found difficult to select any basis upon which the school moneys can be apportioned so that each district shall receive the precise amount of money it needs. To some is apportioned more than is needed and to others less. The expenses for repairs, supplies, teachers' salaries, fuel, etc., are not determined by any statistics that can be taken as a basis of apportionment. This difficulty would be removed by the township system. There would be levied upon the property of the township such a sum of money as, in connection with that received from the State, would be sufficient for all school purposes. This money would be used by the township school officers for the support and benefit of the schools under their charge according to their respective needs. The total sum apportioned to and raised in a township would be used to build school houses where needed, to make all necessary repairs, to furnish all needed supplies, to pay the teachers employed, and to defray every expense incurred in maintaining the schools in the entire township. As it is now, district taxes must be assessed in many of the districts. The amount needed may be small, as it usually is, except where new houses are to be built or extensive repairs are to be made. Still in no case can money be obtained without calling the people together by properly posted notices and securing the necessary vote, after which the assessment and collection are made. Substitute the township system and the desired result is obtained with far less trouble. The township school authorities have only to make their estimate of the amount of school money needed, in precisely the same manner as the board of chosen freeholders now determine the amount required for building bridges etc., and the money is assessed and collected without making any labor or trouble additional to that which is every year necessary in assessing and collecting the township taxes.

The township system could be administered more economically than the district system. There are certain times of the year in every district, during which the attendance upon the school is small, yet the school must be continued for the accommodation of those who wish to attend. If the school is closed, those who can attend must remain at home or pay full tuition fees for admittance in a neighboring school. Thus for the benefit of a few children the expense of maintaining a full school is incurred. So, if the school is continued, a seeming needless expense is involved, and if it is

closed, those who desire to attend are deprived of school privileges;

either way it works evil.

Endless are the disputes and troubles about district boundaries. Those established only satisfy a portion of the people, while in nearly every district there are some who are constantly desiring changes. When the called for changes are made the troubles instead of being allayed are often increased. In some cases the interests of education, in the opinion of the county superintendent, may demand a change, but no sooner does his object become known than there at once springs up an opposition which throws every obstacle possible in the way of the county superintendent accomplishing his purpose. There is no duty which gives to school officers more trouble than that of determining and changing district boundaries. The township system would remove all disputes arising from this fruitful source.

The present plan of dividing the township into a great number of small districts, each with its separate board of school officers and organization, does not admit of grading or classifying the schools. Each district is too small to support a graded school of its own, and there appears to be no practical plan for it to unite with others for this object. The school law provides for districts thus uniting and establishing graded schools, but the plan marked out does not work well in practice. Districts cannot act separately and conjointly at the same time. They cannot retain their separate organization in all matters relating to their district schools, and at the same time act with others in establishing and maintaining a graded school. In nine cases out of ten, there are, in each rural district, but one school and one teacher. Into that one room, and under that one teacher, are gathered all the school-going children of the district. The curriculum of studies embraces all subjects, from the primer to higher mathematics and the natural sciences. The diversity in the attainments of the children, and the number and variety of the branches taught, make it very difficult to effect any satisfactory classification. Each district is left in isolation and weakness. Remove these district lines, and we at once admit of a comprehensive plan of co-operation by which the schools of the township may be graded, and high schools established where and when needed.

The change in our school system which gave us the county superintendent, simplified the school machinery in the State. School statistics, which under the old law were obtained with great difficulty, and were inaccurate to a great extent, are now collected with comparative ease, and are, for the most part, reliable, And not only are school statistics gathered more accurately and easily than formerly, but in proportion to the reduction of the number of school officers, has there been a corresponding increase in the efficiency of our supervision. The trouble which we still labor under is the cumbersomeness and inefficiency of our school machinery in the counties. The county superintendent has too many officers through whom he must act, and upon whom he must rely for much of the information which he needs. In the change to the township system, our whole school machinery in the counties would be simplified in the same manner, and to as great a degree, as the county superintendency simplified it in the State, and I have no doubt but a like improvement in the efficiency of our supervision, and in the ease with which school statistics can be gathered, will follow. Instead of having from forty to one hundred and twenty boards of school officers through whom to act, the county superintendent would only have from five to twenty-five such boards. Conferences with the boards could readily be had, and much more harmony of action would be secured.

This system, in all its distinctive features, is in operation in the cities. In each city there is but one board of school officers who erect the buildings, employ the teachers, determine the course of study, select the text books and exercise all the authority needed. The system possesses unity, harmony and strength. Here, we have the township system illustrated; and no objection, it appears to me, can be urged against it, as a township system, that cannot, with equal force, be offered in opposition to it as it now exists in the cities. Suppose in each of the cities there were as many different boards of school officers as there are schools, each acting independently of the others, thus establishing as many different and probably antagonistic school policies as there are school buildings; the weakness and perplexities of such a state of things is of course, apparent, yet the district system in the country is identical with it.

Our present system is achieving noble results and the people of the State deserve great credit for the liberality they exercise and for the interest they manifest in the cause of popular education. The change proposed is urged only because it is thought that it will

make our school organization still more efficient.

ELLIS A. APGAR,

State Superintendent of Public Instruction.



# STATISTICAL TABLES

ACCOMPANYING THE

STATE SUPERINTENDENT'S REPORT.

TABLE I.

Statistical Report, by Counties, for the State of

-				FINANCIA	L STATEMEN	NT.		
COUNTIES.	Amount of apportionment from State appropria-	Amount of apportionment from township tax.	Amount of apportionment from surplus revenue.	Amount of district school tax voted for payment of teachers' salaries.	Amount of district school tax voted to be used for building, purchasing hiring, repairing or furushing public school houses.	Total amount of district school tax ordered to be raised.	Total amount received from all sources for public school purposes.	Total amount of unexpended balance from last year stil in the hands of the collector, exchasive of money for building or repairing purposes.
Atlantie	\$21,936 46 42,260 98 76,679 22 66,742 05 11,951 71 47,586 75 138,033 4,408 01 209,938 15 66,212 62,690 29 69,982 11 61,280 63 20,998 80 69,902 33 34,787 35 \$35,433 36,197 01 56,780 60		\$5,367 12 5,091 24 1,641 33 540 00 1,766 13 1,404 41 710 33 1,080 62 4,583 00 4,046 04 901 10 2,500 00 3,008 92 2,321 43 398 63	\$2,864 00 8,127 41 456 38 10,00 00 913 17 1,028 00 172,136 60 3,425 00 117,735 50 117,735 10 4,350 00 1,289 00 1,498 92 200 00 3,296 78 5,249 52 13,172 52 13,172 60	\$11,320 50 25,381 12 13,285 41 45,776 94 10,116 13 49,328 29 150,428 14 13,530 33 126,874 05 11,670 09 19,017 09 19,017 09 25,249 49 25,249 49 25,249 49 25,249 48 12,18 83 6,747 26 13,124 00 25,676 42 26,242 81	\$14,181 50 33,508 53 13,741 79 56,076 91 11,029 30 50,256 29 322,561 80 244,699 58 13,450 25 19,017 50 34,479 82 11,239 91 32,107 49 9,840 80 99,450 61 13,118 83 10,041 04 18,373 52 39,848 51 \$8,732 54 \$1,103,060 80	\$10.831 03 81.076 63 95,512 25 119,744 32 26,630 51 102,321 17 518,830 22 52,967 75 545,830 29 64,974 69 86,310 24 97,170 11 85,805 05 97,734 16 131,744 70 179,436 14 48,491 29 66,832 22 165,719 88 90,627 09 \$2,497,068 43	\$792 84 12 129 81 22,116 04 11,987 67 2,135 71 5,798 90 11,420 80 12,420 80 8,480 24 8,965 58 19,024 40 18,641 39 2,031 11 7,240 38 12,178 63 2,546 34 7,185 64 5,394 64 5,394 64 6,115 18

<sup>\*</sup> Six hundred and forty-seven dollars and sixty-seven cents of this amount is held for apportionment next year.

<sup>†</sup> One hundred and twenty dollars of this amount is held for apportionment next year.

TABLE I—CONTINUED.

New Jersey, for the School Year ending August 31, 1873.

Jo s	l g			ATT	ENDAN	CE.			con-	ate	no				
Present value of the school property.  Whole number of children between 5 and 18 years of	Average number of months the schools have been kept open.	Number of children between 5 and 18 years of age eurolled in the school registers during the year.	Number who have attended ten mouths or more during the year,	Number who have attended 8 months but less than 10.	Number who have attended 6 months but less than s.	Number who have attended 4 months but less than 6,	Number who have attended less than 4 months.	Average number who have aftended school during the time it has been kept open.	Number of children the school house will seat co fortably,	Estimated number of children attending privates schools.	Estimated number of children who have attended no school during the year.	Number of male teachers employed.	Number of female teachers employed.	Average salary per month paid to male teachers.	Average salary per month paid to female teachers.
\$71,270 4,7 180,900 1 10,845 16.5 392,656 13,2 42,900 2,4 129,600 141,1 137,715 11.0 206,750 138,2 206,750 138,2 207,124 46,2 274,020 16,2 274,020 16,9 274,760 7,7 199,525 7,1 124,240 7,6 204,850 12,2 178,850 10,3	109 10	8,057 7,749 10,556 8,926 3,298 10,201 5,622 5,150 6,509 6,560 8,660	67 527 342 2,162 2,162 287 2,63 4,263 126 401 868 373 126 2,548 251 260 89 338 251	701 908 1,099 1,181 245 1,091 5,314 742 3,766 827 1,274 257 1,488 610 590 727 1,579 1,107	847 1,107 1,913 1,337 579 1,529 3,596 1,103 3,672 1,360 1,326 1,326 1,593 \$48 1,416 989 835 1,165 1,241 1,589	733 1,130 2,119 1,576 565 1,686 2,791 1,224 3,955 1,882 1,762 1,762 1,762 1,762 1,762 1,763 1,576 1,577 1,537 1,519 1,604	1,044 2,117 4,556 2,715 711 2,689 7,223 2,522 9,043 4,214 3,571 2,945 4,653 3,939 1,475 3,120 2,611 2,538 2,991 2,283 4,109	1,808 2,663 4,021 4,662 1,237 3,644 12,548 2,606 12,653 3,716 3,635 3,814 4,521 4,909 2,543 2,238 3,089 3,789 3,930	4,062 4,727 8,910 7,462 2,357 6,597 18,732 5,446 17,125 6,133 6,803 10,959 8,951 3,322 10,155 5,294 6,979	2666 928 1,803 1,903 56 629 8,670 278- 8,626 399 2,647 2,130 970 1,237 8,688 390 537 93 3,316 382	1,032 2,661 3,591 3,523 379 2,288 10884 1,413 12890 1,972 4,390 3,500 2,915 1,151 4,319 1,242 1,682 1,126 2,622 1,726	31 30 63 28 21 44 56 41 45 77 28 23 78 87 31 32 44 26 625 51	36 52 142 108 19 102 266 75 316 107 97 107 96 116 32 111 94 62 110 93 83	\$61 17 70 00 50 00 70 23 55 51 52 00 129 50 57 05 126 41 49 88 61 82 72 88 48 90 61 50 49 00 72 00 55 56 45 60 94 00 57 48	\$35 88 45 00 35 00 35 00 42 21 31 90 32 02 50 60 24 27 50 00 32 74 35 27 36 45 33 89 35 46 31 52 33 63 32 70 41 00 31 52 33 63 32 50 44 71 \$36 61

TABLE II.

Statistical Report for the Cities of the State of

			FINA	NCIAL STATI	EMENT.		
CITIES.	Amount of apportionment from State appropria- tion.	Amound of apportionment from township tax.	Amount of apportionment from surplus revenue.	Amount of district school tax voted for payment of teachers' salaries.	Amount of district school tax voted to be used for building, purchasing, litring, repairing or furnishing public school houses.	Total amount of district school tax ordered to be raised.	Total amount received from all sources for public school purposes.
Bridgeton Camden Camden Elizabeth Jersey City Millville Newark New Brunswick Orange Paterson Perth Amboy Phillireburg Plainfield Rahway Salem Trenton	\$10,005 93 34,024 73 23,941 86 145,368 80 9,595 52 20,990 94 10,223 94 9,644 99 3,175 86 8,717 83 6,541 27 7,796 25 5,226 29 32,728 30	***************************************	\$155 09 933 17 436 45 405 13	\$7,650 00 64,631 20 136,234 66 15,650 00 72,423 73 1,750 00 7,000 00 8,718 62 3,553 47	\$4,000 00 26,850 00 3,053 14 75,000 00 15,224 00 117,395 14 16,050 00 20,000 00 6,060 00 3,500 00 7,728 28 4,000 00 7,200 00	\$4,000 00 34,504 00 3,058 14 139,631 20 15,224 00 1233,659 80 16,050 00 19,150 00 92,423 73 2,350 00 13,060 00 12,258 62 11,251 54,000 00 7,200 00	\$14,461 02 69,457 90 22,060 00 285,000 00 285,000 00 285,000 00 285,255 97 37,040 94 29,373 59 142,068 72 5,525 85 21,777 83 18,799 89 9,631 42 39,928 39
Total	\$512,405 14		\$2,229 84	\$317,671 68	\$310,205 56	\$627,877 24	\$1,142,512 22

TABLE II--CONTINUED.

New Jersey, for the School Year ending August 31, 1873.

years of	kept			ATT	ENDA	NCE.			cm-	ools.	l no	1		1	1
Present value of the school property.  Whole number of children between 5 and 18 year	Average number of months the schools have been kept	Number of children between 5 and 18 years of age enrolled in the school registers during the year.	Number who have attended ten'months or more during the year.	Number who have attended 8 mos, but less than 10.	Number who have attended 6 months but less than 8.	Number who have attended 4 months but less than 6.	Number who have attended less than 4 months.	Average number who have attended school during the time it has been kept open.	Number of children the school houses will seat comfortably.	Estimated number of children attending private schools.	Estimated number of children who have attended school during the year,	Number of male teachers employed.	Number of female teachers employed,	Average salary per month paid to male teachers,	Average salary per month paid to female teachers.
\$15,000 2.2. 333,351 8.2. 90,000 6.3. 674,116 9.2. 1,000,000 30,0 100,000 4.8. 204,800 2.1. 204,800 2.1. 204,800 11,60 204,80 11,60 11,600 11,41 11,600 1,41 11,600 1,41 11,600 1,41 105,000 7,99	36 10.1 59 10.5 50 10.5 53 10 53 10 55 10.5 52 10.25 77 10 34 10 19 10 24 10 24 10 22 10 18 10.5 29 10	1,506 5,355 2,530 16,762 1,303 15,090 2 038 1,119 7,241 370 1,711 995 1,306 639 3,454	227 2,097 156 3,279 3,66 1,646 593 548 2,357 135 53 37 19 180 275	249 733 517 2,290 119 3,947 431 126 1,069 70 453 341 417 110 491	290 697 492 2,282 148 2,431 243 121 867 68 338 193 219 90 621	290 783 394 2,528 256 1,791 226 1,042 23 232 149 264 79 809	450 1,045 971 6,383 744 5,275 545 219 1,906 74 635 275 387 150 1,258	810 3,031 1,437 8,320 437 8,729 1,282 807 3,481 199 893 689 713 402 1,722	1,400 4,102 2,100 10,850 1,300 11,500 1,200 7,500 400 1,480 1,200 1,300 650 2,500	225 870 2,500 5,973 200 6,748 1,062 700 1,441 120 74 153 250 200 2,000	522 2,011 1,359 8,023 680 8,207 1,762 758 2,999 229 469 276 266 366 2,475	5 7 2 18 3 26 2 4 7 1 7 6 4 2 6	19 65 35 232 18 175 31 23 84 5 17 16 15 12 34 781	\$75 00 125 71 156 00 175 03 75 00 163 70 175 00 101 00 120 00 76 42 175 00 194 45 121 75	\$36 25 44 15 53 00 50 00 27 34 43 13 42 66 36 60 34 12 45 60 30 00 42 77 41 75

TABLE III.

Statistical Report for the Cities of the State of

	Buil	dings cted.	Nun of pu scho	aber ablic ools.	Num of pri scho	vate	Val	natio	n of	scho	ol pr	operty.	Ev	renin	g scho	ols.
CITIES.	Number of school houses erected during the year.	Number enlarged, refurnished, or remodeled.	Number of school buildings.	Number of school departments.	Number of unsectarian private schools.	Number 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 above \$20,000.	Average value,	Number of evening schools.	Number of months the evening schools have been kept open.	Number in attendance upon the evening schools.	Average attendance upon the evening schools.
Bridgeton Camden Elizabeth Jersey Gity Millville Newark New Brunswick Orange Paterson Perth Amboy Phillipsburg Plainfield Rahway Salem Trenton	1 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1 1 2 2 2 2 2 1 1 1	5 11 5 16 7 20 5 4 8 1 4 2 4 4 4 9	9 72 35 228 21 1755 32 23 84 5 14 16 11 8	2 16 16 20 3 22 8 5 10 2 2 5 5 3 10 10 10 10 10 10 10 10 10 10 10 10 10	2 3 4 10 1 10 4 1 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1 2 1	1 2 1 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	3 2 1 2 4 4 4 2 1 1 1 2 1 2 1 1 2 1 5	1 1 1 1 2 1	14 12 14 1 1 2 5 1 1 1 1 1 2	\$3,000 30,307 18,000 42,151 3,571 50,000 25,000 25,600 30,000 17,500 2,750 11,667	1 3 2 8 6 6 1 1	3 3 4 3 3 3	20 174 500 2,812 1,103 1,112 59 27	10 73 250 792 568 393 19 17
Total	1 7	10	105	773	129	44	5	12	31	10	47	\$27,036	29	32	5,907	2,202

TABLE III—CONTINUED.

New Jersey, for the School Year ending August 31. 1873.

		F	Percent	age of at	tendance ı	apon the p	ublic schoo	ols.		Cost of e	lucation.
Decemple of curollment in attendance ten months.	Decemtage in attendance between eight and ten months.	Dercentage in attendance between six and eight mouths.	Dercentage in attendance between four and six months.		65. 68. 68. 68. 68. 68. 68. 68. 68. 68. 68	Percentage of census in attendance at the public schools.	05. 11. 12. 12. 12. 12. 12. 12. 12. 12. 12	Percentage attending no school.   Percentage attending no school.	Percentage of the city school census the schools will accommodate.	Average cost per pupil for tuition for nine months, based upon the average register number.	Average cost, based on the cutire school census.  Average cost, based on the cutire school census.

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 unsecturian private schools.	Number of sectarian private schools.	Number of schoool visitations made by the county superintendents during the year,	Number of districts with less than 45 children.	Number having between 45 and 80 children.	Number having between 80 and 120 children.	Number having between 120 and 200 children.	Number having between 200 and 500 children.	Number having over 500 children.	Average number in the districts, excluding the cities.
Atlantic. Bergen Burlington Camden. Cape May. Cumberland Posex ( Cloudester Hudson Hunterdon Mercer Middesex Momouth Morris Ocean Passaic Salem Somerset Sussex Union Warren	10 12 25 9 5 10 12 11 10 17 9 12 15 15 15 8 8 11	48 61 113 41 266 60 38 65 166 106 55 73 113 106 46 46 36 69 73 108 88	444 611 104 513 669 655 688 355 106 65 755 123 110 48 42 79 73 110 34	63 822 131 137 40 94 283 353 353 136 110 127 144 140 59 130 80 86 122 103 122	8 12 18 10 75 225 11 21 20 15 15 26 6 58 3 46 6	3 4 15 4 2 27 3 159 8 2 27 1 10 3	1322 145 2000 104 87 1200 63 107 4000 185 109 150 148 228 92 88 119 78 120 49 150	10 3 1 2 9 5 3 3 4 6 1 3 3 27	177 100 444 177 9 222 8 244 533 19 31 23 49 177 100 35 39 58 9	133 200 322 100 114 111 222 300 231 477 255 133 139 188 133 44 115	4 222 21 6 4 9 3 8 8 4 122 7 7 100 299 177 6 6 100 8 8 100 7 7 8 8	4 8 9 5 1 1 3 8 4 4 5 5 7 7 7 7 7 4 4 2 3 1 1	11 44 22 33 88 22 77 71 33 34 44 44 22 23 31 33 44 4	98 151 105 107 95 88 226 97 1031 94 100 116 130 100 97 89 104 65 125 120
Total	254	1,367	1,480	2.641	308	124	2,904	87	545	376	212	90	57	155

TABLE V.
School Terms and Attendance.

	Length have	of time the	schools open.			Per	cent	age o	of att	enda	nce.		
COUNTIES.	Number of districts in which the schools have been open less than 6 months.	Number in which they have been open 6 months.	Number in which they have been open 9 months or more,	Percentage of enrollment in attendance Iu months.	Percentage in attendance between 3 and 10 months.	Percentage in attendance between 6 and 8 months.	Percentage in attendance between 4 and 6 months.	Percentage in attendance less than 4 months.	Percentage of average attendance upon the public schools.	Percentage of the census in the public schools.	Percentage in attendance at private schools.	Percentage attending no school.	Percentage of the school census the schools will accommodate,
Atlantic Bergen Bergen Burlington Camden Cape May Cumberland Essex Gloucester Hudson Hunterdon Mercer Monmouth Morris Ocean Passalc Salen Somerset Sussex Union Warren	4	5 2 6 4 4 2 111 1 6	43 59 107 26 24 49 37 59 16 95 53 71 108 81 81 86 36 62 64 68	.02 .06 .03 .24 .04 .12 .02 .17 .05 .11 .03 .03 .05 .05 .05 .05 .01 .05 .05	.21 .16 .11 .13 .12 .24 .13 .15 .09 .12 .15 .12 .14 .08 .14 .11 .11 .11	.15 .17	.22 .20 .21 .17 .27 .23 .13 .22 .19 .22 .19 .23 .21 .26 .16 .21 .19 .23 .17 .19	.30 .38 .46 .31 .34 .37 .50 .44 .48 .44 .44 .41 .49 .47 .35 .47	.54 .48 .40 .52 .59 .50 .60 .60 .51 .44 .45 .48 .46 .49 .46 .47 .57 .57	.72 .61 .65 .66 .83 .72 .52 .57 .53 .56 .61 .69 .73 .64 .70 .84 .53 .81	.06 .10 .12 .08 .02 .06 .21 .03 .19 .64 .17 .15 .06 .09 .02 .10 .05 .07 .01 .26 .09	.222 299 .233 .266 .155 .222 .277 .200 .288 .300 .299 .233 .222 .255 .266 .177 .233 .155 .211 .166	.50 .61 .69 .73 .63 .72 .70 .69 .55

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 \$1,000.	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 above \$20,000.	Average value of school houses, excluding those in the cities.	Average value, including those in the cities,
Atlantic Bergen Bergen Burlington Camden Cape May Cumberland Essex Gloucester Hudson Hunterdon Mercer Middlesex Monmouth Morris Ocean Passaic Salem Somerset Sussex Union Warren Total	3 12 5 1 1  1 7  2 1 7	2 2 1 10 2 1 1 9 5 6 6 52 52	21 5 17 34 13 22 26 20 16 6 32 16 53 3 29	11 11 27 9 6 17 6 23 24 25 18 42 31 17 16 26 28 4 22 39 4 22 39 4 22 39 4 22 4 23 24 25 26 27 28 28 28 28 28 28 28 28 28 28	122 344 19 18 9 122 27 7 344 18 9 100 18 27 7 28 461	9 100 5 4 3 3 6 6 3 3 1 1 1 1 1	1 1 1 4 4 1 1	1 1 5 20 17 20 17 2 1 2 1 2 1 5 1 1 62 1	\$1,310 2,965 1,354 1,600 1,236 1,590 7,485 1,550 12,612 1,361 1,361 1,361 1,363 1,320 1,062 850 1,480 773 4,124 1,324	\$1,620 2,965 1,354 7,700 1,650 1,878 21,645 21,777 1,300 2,787 2,787 2,757 1,560 2,420 1,320 6,523 946 1,480 1,130 8,966 1,933

TABLE VII.

# Condition of School Property.

			SCI	100L	HOUS	SES.			ou:	r-110 t	SES.
COUNTIES.	Number of new school houses erected dur- ing the year.	Number enlarged, refurnished or remod- eled,	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.	Number of school houses with no out houses.	Number with poor outhouses.	Number with good outhouses.
Atlantic Bergen Burlington Camden Cape May Cumberland Essex Gloucester Hudson Hunterdon Mercer Middl sex Monmouth Morris Ocean Passaic Salem Somerset Sursex Union	1 1 5 6 4 4 2 2 2 3 3 3 6 6 2 2 8 8 8 3 2 2 6 6 6 4 4 4 1 1 1 4 4 4 4 4 4 4 8 3 8 3 8 8 8 8 8 8 8 8 8	36677661110044112225551002244221221966	122 1 1 7 2 1 7 7 2 2 3 3 37 37 37	100 5 4 4 1 1 5 4 4 4 1 1 3 1 1 1 1 3 3 5 5 5 5 5 5 5 5 5 5 5	10 77 15 63 31 11 5 8 22 77 13 13 4 8 152	8 12 24 10 1 10 9 2 2  22 6 6 22 32 5 9 14 20 7 18  25  26  26  26  26  26  26  26  26  26  26  26  26  26  26  26	7 25 42 7 2 2 33 13 13 7 15 37 25 9 11 1 20 20 21 3 3 25 4 27 27 27 27 27 27 27 27 27 27 27 27 27	100 122 166 177 12 27 13 100 28 266 201 2100 199 2 2 177 144 222	10 4 5 5 5 5 5 6 6 6 6 6 6 3 1 1 1 20 18 7	9 11 30 10 9 9 7 7 19 2 20 4 4 31 12 5 5 18 5 7 30 7 30 7 30 7 10 7 10 7 10 7 10 7 10	25 46 69 41 12 55 58 49 33 80 61 44 107 24 34 55 65 60 60 61

TABLE VIII.

School Tax and Cost of Public Instruction.

	Town	nship l Tax.	Dist	rict l Tax.	Cost of	Educa-	pay
COUNTIES.	Number of townships that ruise school tax.	Number that do not raise school tax,	Number of districts that raise school tax.	Number that do not raise school tax.	Average cost of education per pupil, for nine months, calculated on the average attendance.	Average cost per pupil, for nine months, calculated on the total school census.	Number of districts that raised district tax to pay teachers' sularies. Number of districts that reised district tax to build
Atlantic. Sergev. Sergev. Surlington Sanden Sape May. Umberland. Sesex Siloucester. Hudson Hunterdon Hercer. Hiddlesex Honmouth Horris. Cocan Sassaic. Salem. Somerset. Sussaic. Sussai	1 2 2 3 3 1 1	12 25 6 6 7 10 3 14 8 10 15 14 8 5 10 9	19 36 27 25 10 27 26 32 23 22 26 30 35 11 29 24 24 24 24 25	29 25 86 16 16 33 12 23 33 5 83 34 7 83 71 17 50 9 80 13 47	\$16 40 18 75 20 00 15 87 13 33 14 20 28 00 15 50 26 00 14 30 16 50 16 75 15 50 16 75 17 32 20 80 17 32 20 80	\$6 25 5 43 5 00 5 28 6 60 5 14 8 500 5 40 7 19 4 80 5 33 5 90 5 25 5 40 6 10 6 10	5 23 1 9 2 7 14 14 6 4 

TABLE IX.

Certificates Granted by the County Superintendents.

First Second Third Grade.	
To males.  To females.  To females.  To females.  To females.  To females.  To familes.  Total to males.  Total to females.  Total to females.  Total to females.  Total to females.  Total to reverse females.  Total to males.  Total to males.	to ino
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	.09 .09 .07 .35 .12 .16 .47 .13 .07 .16 .10 .10 .21 .21 .23 .16 .19 .12 .12 .15 .12
Total	.19

#### TABLE X.

Apportionment of the State School Moneys for the School Year Commencing September 1st, 1873.

The state of the s	19	) to		
	ool censure	Appropriation		
	children according to school	pprop	Tax.	
	rding	State A	Mill Tax	
COUNTIES.	occo.	irom St	ouncut from Two	pportionment.

	Z	₹"	7	ĕ
Atlantic	4,654	\$1,677 97	\$20,258 49	
Bergen	9,011	3,228 03	38,972 95	42,200 93
Burlington	16,373	5,865 32	70.513 90	
Camden	12.970	4,646 26	56,095 79	60,742 05
Cape May	2,552	914 21	11,037 50	11,951 71
Cumberland	10,161	3,640 00	13,946 75	47,586 75
Essex	40,150	14,383 00	173,650 42	188,033 42
Gloucester	7,347	2,631 93	31,776 081	34,408 01
Hndson	44.681	16,006 14	193,247 18	209,253 32
Hunterdon	10,550	3,886 81	46,926 70	50.813 51
Mercer	14,138		61,147 41	66,212 12
Middlesex			57,895 00	62,690 39
Monmouth	14.943		64,629 09	69,982 14
Morris	13,085		56,593 17	61,280 63
Ocean	4,454		19,393 49	20,999 80
Passaic	14,926		64,555 57	69,902 53
Salem	7,4281		32,126 41	34.787 35
Somerset		2,710 74	32,727 59	35,438 33
Sussex	7,729		33,428 24	36,197 01
l nion			52,445 45	56,789 37
Warren	10,558		45,663 79	49,446 00
17 GJ I CH.,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	217,000	0,102 21	.0,000 10	
Total	279,149	\$100,000.00	\$1,207,331 00	\$1,307,331 00

## TABLE XI.

## COUNTY SUPERINTENDENTS.

Counties.	Names.	POST OFFICE ADDRESS.
Atlantic	GEORGE B. WIGHT	Mays Landing
Bergen	E. E. VREELAND	
Burlington	WALTER A. BARROWS	Mount Holly
Camden	F. R. BRACE	Blackwoodtown
Cape May	MAURICE BEESLEY	Dennisville
Cumberland	R. L. HOWELL	Millville
Essex	CHARLES M. DAVIS	Bloomfield
Gloucester	WILLIAM MILLIGAN	Woodbury
Hudson	WILLIAM L. DICKINSON	Jersey City
Hunterdon	C. S. CONKLING	Frenchtown
Mercer	WILLIAM J. GIBBY	Princeton
Middlesex	RALPH WILLIS	Spotswood
Monmouth	SAMUEL LOCKWOOD	Freehold
Morris	JOHN R. RUNYON	Morristown
Ocean	EDWARD M. LONAN.	Forked River.
Passaic	J. C. CRUIKSHANK	Little Falls
Salem		
Somerset		
Sussex		
Union		
Warren		







# APPENDIX.



## REPORTS OF CITY SUPERINTENDENTS.

#### CAMDEN.

WM. FEWSMITH, SUPERINTENDENT.

## To E. A. Appar, State Superintendent:

The statement accompanying this report which I herewith transmit will show, I think, that the public schools of this city have had

a fairly prosperous year.

In most items of importance there has been an increase; namely, in the whole number of children; in the whole number enrolled; in the average attendance; in the number of teachers employed; and, slightly, in the average monthly salaries of the female teachers.

I think I can conscientiously report a gain in practical results, that is, in thoroughness of instruction, in good moral influences, in a high state of discipline and in a reasonable degree of fitness for duty on the part of youth who, having passed through the highest classes of our schools, leave from time to time, to engage in their life work.

The grading in some of our schools has been much improved, while the limitations of the studies and exercises for each grade, and the periodical examinations of all, have been more thoroughly

systematized than ever before.

It may not be amiss to testify here to the esprit du corps which prevails among our teachers, a spirit which leads them to a zealous discharge of duties and a willing compliance with whatever suggestion or direction the superintendent may give for the advancement of the schools

Our Board of Education has been taking active measures for increased school accommodations. In the fourth school district of the city a fine building, which will contain eight rooms, is rapidly approaching completion. It will probably be occupied by the first of the year. It is intended for the youth of our colored population. The foundations also of a still larger building, which is designed to accommodate about 800 pupils, will be laid in the first school district

of the city during the present autumn, and be completed in about one year therefrom. In this latter building, we expect to commence

our high school, a necessity long felt, but not yet supplied.

It is very difficult in our growing city, whose population at this time is probably not far from 35,000, to supply accommodations for the youngest children commensurate with the demand. Our board endeavors to come up to its duty in this respect; and, if it partially fails, the failure must be attributed to want of means to accomplish all which it sees ought to be done. We are at present endeavoring to rent rooms for new primaries, to be used until the buildings in progress, or about to be erected, shall be finished. I must not forget to state here that it is the purpose of the board to lay the foundations of still another large building within the limits of the third school district, for the wants of that part of the city.

Camden is divided into five districts for the systematic giving out of permits to attend school. These districts are separately entrusted to certain members of the board, who are appointed, year by year, by the president. Every one legally entitled can obtain a permit to attend the proper school of his or her district. The applicants are admitted in the order of the presentation of permits, and their

names are then placed upon the school registers.

The introduction of exercises in vocal music, a subject alluded to in my report for last year, has been accomplished, and I can bear witness to the good results obtained. A competent instructor devotes one day to each district every week, and many pupils have already

become able to sing by note with some readiness.

Much progress has been made in some of our schools in plain drawing and many of those instructed can exhibit proofs of their expertness which are satisfactory to all concerned. Let it not be supposed, however, that attention to these two accomplishments takes away valuable time which might be better given to the usual routine of public school instruction. They are rather used as relaxations to break up a tendency to tread-mill plodding, to which teachers and taught are alike, at times, liable, and, by making a pleasing variety, they give a greater zest to all the other duties of school.

Although the need of a high school to perfect our system, is most sensibly felt, yet many of the successful candidates at our public examinations for teachers' certificates, come from the first divisions of our grammar schools. This certainly proves an advanced course of study and a corps of competent instructors, for it is conceded by those who know and can correctly judge, that the questions given at

these examinations are full and fair tests of attainment.

During the past year the workings of our school system have been prominently before our community, and the acts of the Board of Education have often been the subject of newspaper comment. One good result, doubtless, is to keep the members well up to their

duties, and to cause them to merit the approbation of their fellow citizens by a faithful discharge of their responsibilities.

We hope and believe that the next annual report upon the condition of our schools will show a greater progress than any previous.

#### NEWARK.

GEO. B. SEARS, SUPERINTENDENT.

## To E. A. Apgar, State Superintendent:

Another year has rolled around and it is very proper that we who have been placed in responsible positions by our fellow citizens should give an account of our stewardship whether we are longer to remain stewards or not.

During the past year we think our schools have made good progress. There has been a good deal of hard work done by teachers and scholars. The preparation of pupils for admission to the high school has been thorough. Each principal feels that the character of his school, if not of himself, is estimated in proportion to the number of scholars who pass a successful examination for the high school. While this may be the basis of the public judgment yet it is true only to a certain degree; the class of pupils and the age at which they are permitted to remain in school differ materially in the different wards. This difference is greater than the capabilities of the teachers, yet the community generally in judging of the schools do not take these things into consideration. We may have very excellent schools that send very few, perhaps none, to the high school because the children are taken from the schools at so early an age.

The last of June our examination of applicants for admission to the high school was held at which eighty-seven girls and sixty-nine boys were admitted. Out of these 156 scholars probably not more than forty will remain in the high school long enough to graduate and of this number three-fourths will be girls.

This year thirty-nine graduated from the high school of whom thirteen were boys. This is the largest number of boys that ever graduated in one year. The course of study in the high school has been advanced in order to meet the advanced requirements of our best colleges.

Our course of study in the lower schools embraces the following branches: spelling, reading, geography, arithmetic, grammar, penmanship, United States history and elementary drawing. German has been taught in the highest grammar class. In our judgment that is as much as ought to be attempted in our grammar schools.

The work in our primary schools becomes every year more and more interesting and profitable. The great study of educators at the present day is how to start the little ones on the right track for

a future symmetrical development of their powers.

Very much has been achieved in a few years in teaching children to read. Twenty-five or thirty years ago that was considered a pretty good teacher who could, during the first school year take a class through the alphabet, and to reach "baker" in Webster's spelling book was considered two years' work. Now our pupils learn to read much better in one year than they did then in two years. I don't think our teachers ride any hobby in this matter, but the practice is very generally to combine the wrd-phonic and letter methods. For instance, a word is placed upon the board which is a name of some familiar object, the object represented by that name is made the subject of conversation, then the sounds of the letters that make up the word are given and repeated by the class until learned, and at the proper time the names of the letters are taught. Such an impression is attempted to be made upon the class, that whenever they see that word they see as in a picture the real object represented by that word. I believe that by this method, imperfect as it may be, a good teacher can hold the attention of a class for any reasonable length of time.

#### SCHOOL HOUSES.

The two large school houses under consideration at the time of my last report have been completed during the year, each of which is intended to seat about 800 pupils. In addition to these a fine grammar school addition has been made to the Newton street primary building making the entire building one of the finest in the city. We are increasing year by year our school facilities and yet do not keep up with the demand. We have now accommodations for between 11,000 and 12,000 pupils. Our classes are yet too large. If we had more class rooms we should be glad to reduce the number of scholars to each teacher to fifty as the average registered number. Our primary classes average more than sixty.

Our Saturday Normal school numbers about 100 pupils. We graduate about twenty each year which nearly supplies our demand for new teachers. I hope ere long we shall have a daily Normal school at which those graduates from the high school who wish to teach as well as any others who may be qualified shall spend one year in purely professional training. For any statistical information I

refer you to the annual report accompanying this paper.

#### NEW BRUNSWICK.

HENRY B. PIERCE, SUPERINTENDENT.

## To E. A. Apgar, State Superintendent:

The accompanying statistics exhibit a slight increase in the number of pupils who have attended school daily over that of the previous year. There is, I believe, a slow but steady change for the better in the condition and character of the schools. This is shown in the desire of both parents and pupils to have the record of attendance as nearly perfect as possible. At the close of the year in June the names of 170 pupils were read who had not missed a day during the year. Among this number Mary Bessonett led the van, having attended six years without the loss of a day; Hattie Oram, Carrie Rule, Mary Demorest, Annie Mayo, James Manson and Fred. Shyers had not missed a day for five years; twelve, had attended four years; twenty-three, three years; thirty-seven, two years, and the remainder, one year.

When we consider that seven years ago only two pupils out of more than two thousand registered succeeded in being present every

day in the year, there is much cause for encouragement.

The "free school law" is producing good result. Slight changes in reference to school accommodations and school supervision can be made without detriment to the law, and which, I think, will im-

prove it.

First—School Accommodations.—The State law requires "the inhabitants of every school district to provide a suitable school building and out-houses for the accommodation of their children; and in case such buildings are not provided, such district shall be deprived of the benefit of that part of the State appropriation derived from the revenues of the State, until suitable buildings shall be erected." This seems right, yet would suitable buildings meet the intentions of the framers of the law, provided they were not of sufficient capacity to accommodate all the children that should attend the public schools?

Your last report states that there are 279,149 children of school age in the State and that there are proper accommodations for only 155,157 or about fifty-six per cent. Separating the children of the cities from those in the rural districts and we find the inhabitants of the rural districts furnish accommodations for sixty-two per cent. of

their children while those in the cities furnish only forty-five per This would not be so bad if all the cities came up to the average, but they do not. The following table shows the percentage of accommodations, based upon the school census, furnished by the leading cities of the State, and I regret that New Brunswick is so far from the head of the list.

Plainfield, eighty-five per cent.; Rahway, seventy-six per cent.; Paterson, seventy per cent.; Bridgeton, fifty-eight per cent.; Orange, fifty-five per cent.; Camden, fifty-four per cent.; Newark, forty-nine; Trenton, thirty-five; Jersey City, thirty-three and one third per cent.; New Brunswick, twenty-nine per cent.; Elizabeth, twenty-four

per cent.

You also report that Plainfield had the best average attendance of any of the cities named. Does not the above table furnish the

reason?

Would it not be practicable and produce the desired result to amend the section that I have quoted by inserting the words "at least sixty per cent.," after the word "accommodation?" tion would then read, "The inhabitants of every school district shall be required to provide a suitable school building and out-houses for the accommodation of at least sixty per cent. of their children, &c."

Some action must be taken either voluntarily by the cities or by compulsion or we shall never be in a condition to require all to

secure the advantages of an education.

Second—Supervision.—Without entering into a lengthy discussion of this subject, I quote the following resolutions which were adopted by the State Teachers' Association, at Vineland in August last.

First—" Resolved, That this Association respectfully recommends that the State Board of Education be composed, in part, of persons

chosen from the teachers' profession."

Second-Resolved, "That none but professional teachers, who have had years of successful experience as instructors, and who hold a first grade certificate, shall be eligible to the office of State,

County or City Superintendent."

Third—Resolved, "That in the opinion of this Association, the cause of education will be promoted, and true economy maintained, in such legislative action as will secure the appointment of Superintendents who will devote their whole time and energies to the direct supervision of the schools."

#### PASSAIC.

## S. W. RICE, SUPERINTENDENT.

## To. E. A. Apgar, State Superintendent:

I hereby present to you a report of the condition of the public schools in Passaic City.

The graded system of schools has been in operation for the past

three years.

We opened in the new brick building in Passaic street, September 1870, with two hundred pupils and four teachers, now we have on the roll for the past year 705 pupils, and eleven teachers. We are also building a new school house in the manufacturing part of the district, that will be ready for use in September, and will accommodate about four hundred pupils.

We are working under the State law, preferring that to a local

Board of Education, controlled by political influence.

The text books for the school are furnished by the district. We have a chemical and philosophical apparatus for the use of the high school. A small cabinet of minerals has also been collected.

The schools are divided into primary, grammar and high school

departments.

Promotions are made twice a year. The examinations are in writing as far as practicable. An average of 85 per cent, being the

standard for promotion and graduation.

The course of study in the primary department is well graded. Pupils are taught the alphabet and reading without a book. Free use is made of the black-board; and slates are put into the hands of beginners. The tables are finished and geography commenced in this department.

Grammar is taught only for the first term in the intermediate department. Grammar, geography and arithmetic are finished in

the grammar department.

The course of study in the high school embraces the principal

physical sciences and the higher mathematics.

An exhibition has been held each year just before the Christmas holidays and a small admission fee charged, the proceeds of which with the State appropriation has been used for the purchase of books for our school library, which now numbers 150 volumes.

Eight pupils having completed the course of study prescribed passed the required examination, and have graduated and received

diplomas. The commencement exercise, held at the Kilgour Lyceum, July 10th, 1873, was well attended and favorably noticed by the Passaic and Paterson press.

#### COURSE OF STUDY FOR HIGH SCHOOL.

#### C CLASS—FIRST TERM.

Parker & Watson's speller and dictation exercise; Bullion's large grammar to syntax; Lossing's United States history through American revolution; Parker & Watson's fourth reader; Warren's C. S. geography; Robinson's practical arithmetic; Alden's citizen's manual and Apgars' map drawing.

#### C CLASS--SECOND TERM.

Parker & Watson's speller; Bullion's grammar through syntax, with analysis and parsing; United States history finished; Parker & Watson's fourth reader; Warren's C. S. geography finished; Robinson's practical arithmetic to square root; Alden's citizen's manual finished; map-drawing and writing.

#### B CLASS-FIRST TERM.

Robinson's practical arithmetic finished; orthography and rules for spelling; geography and map-drawing reviewed; Bullion's analysis and parsing; Robinson's elementary algebra commenced; Mrs. Randal's elecution; writing.

## B CLASS—SECOND TERM.

Orthography twice a week; reading and Mrs. Randal's elocution; Cutler's anatomy and physiology; arithmetic reviewed; algebra through simple equations; grammar reviewed; geology in short lectures, illustrated by cabinet specimens; writing twice a week.

## A CLASS-FIRST TERM.

Orthography twice a week; reading twice a week; analysis and parsing; algebra through quadratics; Brook's geometry or Steel's astronomy; Steel's fourteen weeks in natural philosophy; physiology finished; writing or book-keeping.

## A CLASS—SECOND TERM.

Robinson's algebra completed; analysis and parsing twice a week;

geometry or astronomy; Steel's fourteen weeks in chemistry; review of previous studies.

Latin optional; compositions and declamations throughout entire

course

Pupils required to write for school paper once a month.

## PERTH AMBOY.

## HENRY FARMER, SUPERINTENDENT.

## To E. A. Apgar, State Superintendent:

In submitting another annual report, I find that the statistics of the schools in this city do not show any considerable advance over last year. It is a peculiarity of Perth Amboy to "make haste very slowly;" and while the cause of education has undoubtedly made great strides during the past three years, we cannot boast of rapid improvement from year to year. Hence, I find that in the total number of scholars enrolled for the past year there is a gain of three over the previous year. In the average attendance a gain of one. In the evening school there is a falling off, the number of pupils in average attendance being only nineteen, with fifty-eight names on the roll.

One peculiarity worthy of notice is a large addition to the primary department. We have such an increase in attendance of children over six years of age, as to render it necessary to remodel a portion of our large and handsome school building for their accommodation, and also to appoint an additional assistant teacher in that department.

We have now a staff of six teachers, as follows: male principal, salary \$1,200 per year; vice principal, \$600; teacher in intermediate department, \$500; primary department, \$450; first assistant

in primary department, \$400; second assistant, \$350.

In view of the small number of pupils in attendance at the evening school last winter, it has been a question whether it be advisable to keep the school open as a free school for five months this coming winter. Our youth do not appreciate it as they should, but come in during the first month, seem quite diligent in their studies for a little while, and then, gradually, the number will dwindle down to such a small gathering, that it seems almost a throwing away of time and money to keep the evening school open. Those boys who are

engaged in some business occupation during the day, prefer to roam about the streets at night, rather than avail themselves of the privileges offered for the cultivation of their minds.

The school census this year shows an increase of sixteen over last

year.

The progress of the pupils during the year has been eminently satisfactory, and we think we can boast of a corps of teachers as faithful and energetic in the discharge of their duties as can be found elsewhere in the State.

#### PLAINFIELD.

## C. H. STILLMAN, SUPERINTENDENT.

## To E. A. Appar, State Superintendent:

DEAR SIR:—The following report of the financial condition of the Board of Education of Plainfield, was published in our papers last month, as required by law:

#### RECEIPTS.

" district school tax,	47 70 490 31 5,706 16 8,718 62 860 40 202 67 3,540 00 9,565 86
. EXPENDITURES.	
For teachers' and janitors' salaries, \$13  "furniture,	2,267 42 101 70 464 65 544 43 253 80 159 85 166 75

For	printing,	-	-	•	•	-	-	-		98 70
66	gas,					-	-	-	-	23 25
66	apparatus,				-		-			258 00
66	assessment for	new	street	sew	er,		-		-	91 82
66	miscellaneous,					-				308 93
66	for bonds due,		intere	st,		-	-	-	-	3,575 00
	·			·						
									9	\$18,304 39

Balance to new account, \$1,261.56

C. H. STILLMAN, President.

L. E. CLARK, Secretary.

From this statement it appears that the amount received for each child between five and eighteen is thirteen dollars and ninety-three cents, and the amount actually expended thirteen dollars and three cents.

The accommodation under present arrangement is sufficient for the number at present attending school, but new primary buildings

will soon be required in convenient locations.

The high school erected in 1867, at an expense of \$30,000, including furniture, fixtures, &c., is occupied by the pupils of the academic department, or high school proper, and of the intermediate department or grammar school, and will seat about 400. The old building, which previous to 1867 held all the departments, is now filled by the primary department—about 400 more.

There is an excellent library of about 700 volumes for the exclusive use of the teachers and scholars, or rather those of the scholars who are fortunate enough to have their names enrolled on the "library list," made out weekly from those who are punctual and

whose conduct is unexceptionable.

I consider the use of the library in this manner a most valuable aid in securing good attendance and good behavior in the pupils.

The chemical and philosophical apparatus is a very creditable

beginning, and is increased as required.

A "Gordon" printing press has been purchased this year, and will be an important aid in printing exercises of all descriptions for the use of the school.

The class graduating this year numbered eleven, and the exercises of the commencement were of a superior order. I send programme herewith:

# COMMENCEMENT OF HIGH SCHOOL DEPARTMENT OF PLAINFIELD PUBLIC SCHOOL, AT CONGREGA-TIONAL CHURCH, TUESDAY, JULY 1st, 1873, AT 8 O'CLOCK, P. M.

## A. D. DUNBAR, A. M., Principal.

Board of Education.

C. H. STILLMAN, M. D., President.
L. E. CLARK, Secretary.
R. M. TITSWORTH.
R. M. BROWN.

Music by Grafulla.

ORDER OF EXERCISES.

OVERTURE----- Stradella,"------FLOTOW. Warren Graham Partridge, Plainfield----" Benefit of Difficulties." Ellis Walcott Crater, Bound Brook, N. J .-- "Our Illustrious Dead." Music---- Orphee aux Enfers,"----- Offenbach. Edward Clinton Hoagland, Plainfield---- Signs of the Times." George Bowen Smith, Newmarket, N. J -- "Science and Theology." Music--- "Thousand and One Nights," --- STRAUSS. Charles Edwin Arnold, Plainfield----" Reform." Anna Williamson Marsh, Plainfield --- "False and True Education." Music-Overture--- Barbieri de Sevilla,"---Rossini. George Windsor Davies, Bound Brook, N. J.--- "Music." Charles Frederick Day, N. Plainfield-"Cause of American Progress." MUSIC-----FAUST. Charles Lowell Child, Dunellen, N. J .--- Power of Words." Herbert Allan Kingsbury, Bound Brook, "Fiat Justitia, Ruat Coelum." Music----- Neu Wien,"------STRAUSS.

PRESENTATION OF DIPLOMAS.

# REPORTS OF COUNTY SUPERINTENDENTS.

## ATLANTIC COUNTY.

GEORGE B. WIGHT, SUPERINTENDENT.

## To E. A. Apgar, State Superintendent:

I have the honor to submit to you the accompanying annual report of the condition of the public schools of this county. Carefully compiled from statistics on file in this office, it is, I am confident, accurate in every essential respect. The census and statistical reports of the district clerks were, with two exceptions, promptly received, and but two were returned for correction. The annual reports of the teachers have been received, with the following exceptions:—Vigilance, No. 5; Unionville, No. 7; Bakersville, No. 17; Somers Point, No. 20; Estellville, No. 24; Tuckahoe, No. 26; Emmelville, No. 37; Gravelly Run, No. 39; and Carmantown, No. 40. These reports are important, and with the school register properly kept, there can be no difficulty in preparing them. I shall endeavor, hereafter, to secure a faithful compliance with the law requiring them.

Entering upon the discharge of the duties of this office on the first day of May, and most of the schools closing by the first of June, but little time was afforded for visitation and examination. I have, however, done the best I could under the circumstances. Thirty-two visitations were made, and the practical working of the schools carefully noted. In addition to this I have had interviews with most of the trustees and other friends of education in the county, in order to ascertain the actual condition of the schools.

#### SCHOOL HOUSES.

In the school houses of the county, the most casual observer cannot fail to mark great improvements in the past few years. Under the able supervision of my predecessor, Calvin Wright, Esq., several fine school buildings have been erected, which are creditable, not

only to the communities in which they are located, but to the entire county. During the past year Hope District, No. 22, has erected a house, admirably adapted, and furnished in the most modern style. at a cost of \$5,000. Pleasantville, No. 15, has enlarged its house at an expense of about \$2,500. Leedsville, No. 19, has expended about \$1,000 in improvements. Pricetown, No. 18, with wise liberality has commenced a house to cost some \$6,000, which when completed, will doubtless compare favorably with any school house in this section of the State. Neck, No. 21, has at length determined to abandon its old house, a positive disgrace to a flourishing community, and is now erecting a neat commodious building to cost \$2,000. In addition to all this, many other school houses have been improved in different ways at considerable expense, and the valuation of school property in consequence exhibits an increase of \$10,800 over last year. as gratifying as these improvements are, evidencing an increased interest on the part of the people in the cause of public education, there is yet much to be done. Egg Harbor City and Absecon, two of the most prominent and flourishing towns in the county, are poorly provided with school accommodations; those they have are not at all in keeping with the intelligence and prosperity of their citizens. But I learn with pleasure that each place proposes to build at no distant period, and I can confidently predict that when they do we shall have two valuable additions to the school architecture of the county. There are other districts that ought to be moving in the matter of improvements. Their school houses are generally the most wretched buildings in the district. Few of the people are unfortunate enough to live in houses so ill-contrived, so destitute of every requisite for comfort, health or beauty. The prosperity and financial ability of some of these districts lead us to hope for better things before long. Encouraged by what has been accomplished in the past, the friends of popular education are determined to work until every district in the county has a school house furnished with all that is essential to the health, comfort and training of the children—one that will cultivate their finer natures by its architectural beauty, and make them love school for the grace and elegance by which it is surrounded.

#### SMALL DISTRICTS.

One hindrance to improvement is the large number of small districts varying from eighteen to thirty-five children. Generally these districts, from local pride, or to gratify some sectional animosity, are unwilling to unite with neighboring districts and thus be enabled to support large and well appointed schools, even where this could be done without inconvenience. It requires, to keep these schools in operation, an outlay equal to that needed for schools several times their size, and in order to prevent what 1 deem a waste of public

funds, I shall, during the coming year, with your consent, dissolve as

many of these districts as possible.

The incorporated town of Hammonton, by virtue of an act of Legislature, has been divided into five small districts, no one of them large enough to maintain a first grade school without heavy district taxation. With all deference to the Legislature and the people of Hammonton, I fear the act will prove detrimental to the cause of public education in that town.

#### FINANCES.

The school finances of the county are generally flourishing. The State funds alone are not sufficient to support the schools. Each township raises additional money, and eighteen of the forty-eight districts have ordered special taxes, amounting in the aggregate to \$18,894, a sum nearly equal to that received from the State. The State appropriation is generally carefully held and properly disbursed by the township collectors. I regret however to report that in one or two instances I have good reason to believe that some part of that money has been used to liquidate township indebtedness, requiring the schools to wait until the township taxes were collected and the money refunded. So palpable a violation of law will be prevented hereafter, if possible.

#### TRUSTEES.

In my intercourse with the trustees I have been very favorably impressed with their intelligence and the deep interest they manifest in the welfare of their schools, and in the cause of education generally. Their duties are often arduous and perplexing, and the results sometimes discouraging. Doing for the whole district what every man is equally interested in, they rarely receive any thanks for their services, and may deem themselves fortunate if they are not frequently exposed to censure, and sometimes abuse, from those for whom they are laboring gratuitously. They deserve the highest praise for what they have done, and are still doing for the public schools. I shall urge upon them increased and systematic visitation and examination of their respective schools as a means for promoting their efficiency, and as an encouragement to both teachers and pupils.

#### TEACHERS.

During the past year sixty-seven teachers have been engaged in the schools of the county, forty-five of whom held the third grade certificate. I cheerfully bear testimony to the earnestness and efficiency of many of these teachers, but it is a matter of great regret

that so few of them aspire to the higher grades. I fear in some instances they do not fully apprehend the importance of the work in which they are engaged, that of developing and disciplining youthful minds, and giving encouragement and direction to the aspirations of immortal souls. One incompetent teacher may so dwarf and pervert the minds of the young that a life time cannot repair the injury, while, on the other hand, one thoroughly competent teacher will leave upon his pupils the impress of his own character, and become to them even in after years, the exemplar of the good, the pure, and the beautiful. The teacher has ample opportunities; he is engaged in literary pursuits, he is presumed to have literary tastes; he has ample time, and his own interest, the interests of the cause of education, and the highest interests of the children committed to his care. imperatively demand the development of all his mental powers, that he may bring a cultured mind, a ripe scholarship, into his great work.

The salaries paid to teachers are being steadily increased, though as far as first grade teachers are concerned, they are yet far below what they ought to be. If we would have talent and experience in our schools we must expect to render a fair equivalent for them.

#### ATTENDANCE.

The children of the State have now every facility for acquiring a good common school education. All that is now required is that the opportunity be improved. Is this done? My report shows that out of 4.715 children of proper age in the county, 1,032, or nearly onefourth of the whole number, attended no school during the year; and of the whole number enrolled upon the school register, there was an average attendance of but 1,808, and to provide schools for this small average attendance the sum of \$37,300 was expended. some instances it is to be admitted, the children are required to work, that they may contribute to the family support, but I am satisfied from daily observation that the greater part of this delinquency arises solely from indifference on the part of the parent. This is a serious matter, and evidences a failure in our school law to accomplich much of the good designed. To remedy this evil I unhesitatingly urse the passage of a law compelling the attendance of the children upon the public schools, or other institutions of learning, and in this recommendation I am sustained by the best sentiment of the county. Such a law, it seems to me, would be but simple justice to the tax payer, who has a right to demand that his money be made to yield the largest possible return, and a wise provision for the future prosperity of the State. In some shape or other we must have this compulsory law, or our free school system will be imperilled.

### EXAMINATIONS.

The examinations have been held regularly. Forty-six applicants appeared before the Board seven of whom received the first grade certificate, four the second, and thirty-one the third. Four were rejected. I am under obligations to Messrs. C. G. Kingman, of Atlantic City, and W. Wiely, of Smith's Landing, gentlemen of culture and experience, for their valuable services as county examiners.

In conclusion, with much to encourage them, with a wise and generous law, the friends of the cause here desire to continue their efforts, that our school system may lose none of its vigor, but become as increasingly efficient as the character of our State, and the educational wants of the future shall demand.

## BERGEN COUNTY.

EDGAR E. VREELAND, SUPERINTENDENT.

# To E. A. Apgar, State Superintendent:

In preparing my report I find there are some schools in this county that have a surplus fund that is increasing yearly; such being the case mostly in the manufacturing districts where the children are employed in the mills, to the entire neglect of their education. There is also another district, where they have a surplus fund, in this county; in this the census gives about three hundred and forty children of the school age, while the school register of last year shows an attendance of only one hundred and thirty. This district will receive this year one thousand seven hundred and fifty-eight dollars.

The expense of this school is about twelve hundred dollars per year, which will leave a surplus of five hundred dollars in one year; and by examining the old reports it will be seen that it always had a surplus since the passage of the present school law. The query is, what must be done with this accumulating fund? They cannot use it for repairs; they do not need it for teachers' salary, nor can they use it for a building, which they are very much in need of, the present building being almost unfit for use.

There are two causes for so small an average of attendance in this school. First, this is a quarrying district, where immense quantities

of paving stone are broken from the mountains, and hewn square for the Russ pavement; the larger boys are many of them engaged in the quarry. Second, there is a large sectarian school in the district. These people need another school-house, and perhaps it would be wise to have special legislation on this case; for the money is theirs; they have use for it; they are poor, at least most of them, and I see no other way to have a proper use made of it. Cannot something be done for this and other similar cases?

### NEW SCHOOL HOUSES.

Mention might be made of many of the school buildings in this county, for we have some that might be called model buildings. Among those erected in the last year or two, will be found, one at Ridgewood, No. 61, for instance, which is completed, and well may the people of that section be proud of their work. At Paramus Church, No. 45, is another situated in a beautiful spot near the church and surrounded by a fine fertile and level country. Another at Tenafly, No. 12, a fine two-story brick building, that can accommodate two hundred children. Then at Closter City, No. 15 is another large two-story brick, the lower room only finished, as that is all that is needed for the present. At Carlstadt, No. 37, an addition is being built fully as large as the old building, which is a large two-story brick; when this is completed, it will be the largest school-house in the county, and can accommodate four hundred children. At Woodridge, No. 36, they are also building a large new two-story brick edifice, one that will be a credit to the place, and large enough to accommodate one hundred and fifty scholars. At Western, No. 50, a new school-house has been erected during the last year by subscription; failing to get a majority at a regularly called meeting, those who favored a new building, have by donations in labor and money succeeded in putting up a building that is an ornament to the place, and credit to the parties interested. And last though not least are the three wooden buildings, and all well furnished of districts Nos. 41, 38 and 34.

#### FURNITURE.

All the new houses have first-class furniture and many others are furnished with the modern iron stand desks; some have short wooden box desks with seats attached, and a few have the old style long desks, set up on posts made of joist, and strung around the schoolroom, with long loose benches which the scholars climb over and sit with their backs to the teacher.

### OLD SCHOOL HOUSES.

In the report five school-houses are marked v. p., very poor. One of these at Woodridge No. 36, is now being replaced by something substantial. Those at Sicomac and Franklin Lake, Nos. 49 and 51, adjoining districts, are very old and not fit for use; it is believed there will be a change made in these districts which will probably awaken their pride, and create a little more interest in school matters. There is also one at Masonicus, No. 60, in the extreme north western part of the county, and one at Ramseys, No. 56. This place should by all means have one of the finest buildings in the county. It is on the line of the Erie railroad, and a very thriving place, well populated, with a number of fine large residences; it is of considerable mercantile importance, and the post office centre of a large and well settled section of country.

#### THE GROUNDS.

In some parts of the county great pride is taken to ornament the school grounds, and keep the school-room properly cleaned, heated and ventilated; in some even where they have a good building and furniture, they have no shade trees, the grounds are rough, and covered with loose stones, the fences broken down, and everything at loose ends, and some I am sorry to say, think anything is good enough for a school-house.

#### TEACHERS.

The male teachers with very few exceptions, are teachers in the true sense of the word, and would undoubtedly stand on a par with the teachers of any other like section.

The females are all ladies of good standing, and many of them most excellent teachers.

## SINGING.

This has been somewhat neglected in our public schools, some of them practice singing daily, but most of them do not, with little urging it is hoped that when another year rolls around your Superintendent can report a majority of the schools that practice this most pleasing art in the school-room.

### BURLINGTON COUNTY.

WALTER A. BARROWS, SUPERINTENDENT.

## To E. A. Apgar, State Superintendent:

Entering on my duties late in the school year, I have had but little time to visit the schools of the county, they being closed pretty

generally during the summer months.

I have had little opportunity, therefore, as yet to become acquainted with the operation of the schools, and to observe teachers in the actual performance of their duties. My remarks to be practical, must be confined to points that have come up in the discharge of

those duties I have performed.

Reports from district clerks and township collectors are due in the office of the County Superintendent on September first, and the County Superintendent's report, which is based on the former, is due in the office of the State Superintendent on October first. In a large county like Burlington, with mail facilities in some sections of a very ordinary character, and with the proportion of procrastination, which may always be expected, too short time is given in which properly to digest the reports or even to examine them as carefully as prudence demands. Although many of the district clerks are careful to perform their duties thoroughly and render their reports. early, yet too many by far are neglectful and careless in carrying out the provisions of the law-too ready to infringe upon its plain requirements, and in making their reports are satisfied with sending any careless statement without regard to facts or to the trouble to which they subject the Superintendent. There has been too much of a disposition to use school moneys for purposes not allowed by the school law; and this not so much through ignorance of the requirements of the law as from a spirit of hostility to those requirements. I have inflicted the penalty in all such cases, yet I have done it with reluctance, since some of the districts thus situated will not be able to have their school open the proper length of time the current year.

I have experienced great difficulty in getting reliable information as to balances of school moneys due the several districts, the reports of district clerks and township collectors disagreeing in a majority of cases. In many cases I learn that district clerks have drawn orders on the collectors for moneys when no bills have been incurred,

and the money thus drawn remains in the district clerks' hands; a state of things entirely at variance with the provisions of the school laws.

I find also in several instances where a new collector has been elected, that the old collector has retained the balance of school moneys in his hands. No attention seems to have been given to the matter by the township committees of several townships, A person must be endowed with great charity if he does not draw an unpleasant inference from such a state of facts.

Trouble also arises from the term of office of the township collector beginning in the middle of the school year, the new collector only making a report; he has to report how money has been used which never came to his hands. The collectors all complain of this. To obviate this difficulty and to prevent the school money from being absorbed into the general fund of the townships—as has been done—it has been suggested by several of the collectors and several prominent gentlemen of the county, that it would be better to let the school money remain in the hands of the county collector to be paid out on orders from the district boards; or if it be better to divide it to each township, that it be to an officer appointed for the purpose, whose term should coincide with the school year.

I have dwelt somewhat on financial troubles but the occasion seems

to demand it.

I gladly turn to pleasanter themes.

Many of the districts of the county have given attention to the condition of their school rooms, and have replaced the uncomfortable and dilapidated furniture with new modern desks and other appliances. My recollection of the old dingy and comfortless school rooms in which I began my education is still so vivid that I hail with delight every district which shakes off the shackles of penuriousness and indifference, and treats the children when at school as well as when at home.

Several new school-houses have been built. Beverly and Moorestown each have built fine school buildings, each characteristic of the town in which situate.

I am continually invited to come and visit the schools as they are in operation, and have promised to do so, and with my report finished and clerical work well in hand, I shall now enter upon this the pleasant part of my duties, and trust, if spared to make another report, to be able to give a fuller and better report of school matters in Burlington county.

### CAMDEN.

# F. R. BRACE, SUPERINTENDENT.

# To E. A. Apgar, State Superintendent:

In accordance with the requirement of the school law, I herewith present the report of the condition of the public schools in the county of Camden, for the year ending August 31, 1873. The financial and other statements are made from reports of district clerks, township collectors and teachers in my possession.

#### FINANCES.

The amount of district tax voted to be raised for building, repairing and furnishing school-houses is \$45,776.94, a decrease of \$12,854.31 when compared with the same tax last year. The amount voted to be raised for the payment of teachers' salaries is \$10,300 an increase of \$3,988.16, making a decrease in the whole district tax ordered to be raised of \$3,866.15.

The amount of the State school tax and surplus revenue is slightly in excess of last year, being \$62,383.38, an increase of \$1,933.85. Thus we have for the maintenance of the schools in the entire county, that is for teachers' wages, building, repairing and furnishing school houses, a sum of \$119,784.32, a decrease from last year of \$6,896.30.

The total amount actually paid for teachers' wages in the whole county of Camden does not greatly exceed the amount paid for court, jail and alms-house expenses. Amount actually paid for teachers' salaries \$59,900.78; for court, jail and alms-house expenses \$53,270.06. That is, it costs but little more to instruct the thirteen thousand children in the county, than it does to prosecute the criminals and take care of them and the indigent.

The average monthly salary paid to male teachers is \$70.23, an

increase of \$2.27; to female, \$12.21, an increase of 0.83.

The cost of education per child, based on the enrollment in the register and on the average attendance, may be gathered from the following table. The district or city tax is the amount actually collected. This, added to the amount of public money received gives the actual cost of education in each city and township.

CITY OR TOWNSHIP.	Scholars enrolled.	Average attendance.	Public moneys.	District or City Tax.	Cost based on enrollment.	Cost based on av. attend'nee
Camden City. Gloncester City. Stockton Township. Delaware Haidon Centre Gloucester Waterford Winslow Winslow	487 216 384 537 528	3,031 404 193 101 199 114 221 213 183	\$33,353 16 6,244 02 3,108 03 1,369 00 2,637 22 2,575 17 3,744 45 3,779 34 4,627 14	\$34,415 71 629 00 4,854 72 2,184 04 4,579 00 551 81 1,953 79 1,275 28 375 34	\$12 65 8 86 16 96 16 45 18 78 5 81 10 79 10 02 12 05	\$22 35 17 61 42 70 34 16 36 16 27 45 25 78 23 73 27 33

In the public moneys for Winslow township is included the township tax, \$1,288.00.

While the district tax is included in the amount upon which the cost per child is estimated, it ought to be remembered that, as a rule, the district tax is expended for building school-houses. These houses ought really to be included in the assets of the district, as they are worth to the district in money all that has been spent for their erection. The money spent for this purpose is therefore an actual investment of the money of the city or district, and ought to be considered so, and should not be included in the amount upon which the cost of education is estimated. Every bank statement puts its banking house in as one of its resources and not of its liabilities. It is one of the stockholders' securities in which their money is invested and so is a school-house for the citizens of a district.

If this plan of estimating cost were adopted, we would then say, actual expenses and cost of education in Haddon township \$3,862.87; permanent investment \$3,353.35. Thus the actual cost would be reduced about one half. In Camden city it would be about two thirds of its present estimation and a material reduction would be made in Stockton, Delaware, Gloucester and Waterford townships.

## SCHOOL HOUSES.

New school-houses have been erected in four districts, viz: in No. 4, Rosendale; No. 9, Horner; No. 22, Spring Mill, and No. 29, Thorn. The one in No. 4 is for colored children, and is very comfortably furnished. That in No. 9 is in size, arrangement and furniture all that can be desired. In No. 29 the school-house is an admirable one, but has one defect, the windows are not large enough. The house in No. 22 is very neat; it is just finished, but not furnished.

New furniture has been placed in the school-houses in No. 3, Union, (for colored children); in No. 26, Glendale; No. 31, Atco; No. 34, Tausboro' North and No. 35, Sicklertown.

At the rate of progress the past two years, in two years more every school-house in Camden county will be a suitable building for educational purposes. A comparison of the condition of the school-houses in 1871 and 1873 will show what has been done.

	VERY GOOD.	GOOD.	MEDIUM.	POOR.	VERY POOR.
1871	4	6	19	4	10
1873	12	13	12	2	2

Work has been commenced on the new school-house in No. 30. Berlin. The trustees expect that it will be ready for occupancy by November 1st. The trustees in No. 15, Greenland, and No. 18, Chews Landing, are making preparations to build, and hope to have their houses completed before winter.

### SCHOOLS.

The schools in general are making satisfactory progress. From my visiting book I transcribe the following table, showing the schools in which good order was maintained, lessons correctly recited, objects used for illustration, black-board much used, with the per centage of attendance, the per centage of average attendance, compared with the number on the register, and also with the school population. This does not include the cities of Camden and Gloucester.

NAME OF DISTRICT.	Good order.	Correct recitation.	Objects used.	Blackboard much used.	Percentage of attendance.	Percentage of attendance, Average:	Percentage based on census.
No. 3	yes	yes	yes	yes	.68	.29	.19
" 3, colored	yes *	* yes	no yes	none	.52	.43	.22
" 4. colored	no	*	no	no	***************************************		
5	yes	yes	yes	yes	.81	.53	.44
" 5, colored	yes *	yes *	no no	yes no	,53	.35	.19
Stockton township					.63	.40	,25
No. 7	*	yes	λes	*	.68	.47	.32
* 8 * 9	yes	yes	yes no	yes	.70	.48	.31
Delaware township		3		,	.74	.48	.36
No. 10	y.es	yes	no	yes	.41	.55	.24
<u>" 11</u>	yes yes	yes	no	* ves	.53 .92	.47	.25
" 12 12, colored	yes .	yes yes	yes no	yes	. 52		. 41
Haddon township					.72	.52	.37
No. 13	yes.	*	no	*	.56	.40	. 22
" 14 " 15	no no	*	no ves	* ves	.66	.60	.39 .15
" 15, colored	*	*	no	none	.00	. 20	*10
16,	*	*	no	no	.54	.45	.26
Centre township	***************************************	*			.62	.33	.21
No. 17	ves	*	yes	yes no	.61	.52	31. ,36
19	) ×	*	no	ves	.71	35	.25
20	yes	2.68	no	*	.75	.47	.35
11 21	yes	3.68	7.68	yes	.79	.56	.44
" 22† " 23, colored	ves	***************************************	no	no	.91	36	.33
., 24	Zes	*	no	yes	.93	.23	.21
" 25	yes	*	110	no	.64	.31	.20
Gloucester township					.72	.41	.30
No. 26	* yes	yes	yes yes	yes ves	.81	.41	.22
** 28	yes	yes	yes	yes	.49	.44	.21
·· 29	*	*	no	*	.82	.39	.32
Jt	* yes	yes	y.es	yes	.75 .82	.39	.30
" 31 " 32	res	yes	no no	no ves	.81	.50	.40
" 33	no	*	no	yes	.85	.47	.27
Waterford township	*				.74	.42	.31
No. 31	× ves	yes	res	yes	.93	49	.46
66 36	yes	yes yes	yes	yes	.56	.41	.23
** 2-	yes	yes	no	yes	.70	.32	.23
38	ye8	yes	yes	yes	.78	.51	.40
99	yes	y'es	yes	yes	.35	.71	.25
" 40 " 41	yes	yes yes	yes	yes yes	.60	.41	.25
Winslow township					.64	.14	.28
Camden city					. 65	.56	.36
Gloucester City				***************************************	.58	.52	.34
The county			***************************************	************************	*19.0	.01	

<sup>\*</sup> Means partly. † No school.

From the above table we learn that the best attendance was in Nos. 12, 34, 21, 26, 8, 32 and 38. The average attendance for the whole school year, in these districts was forty or more per cent. of the entire school population. Of every one hundred children between five and eighteen years in the county, sixty-five attended school part of the time and thirty-four were in attendance every day.

Of the 2871 pupils enrolled in the township, nearly all studied reading, spelling and writing; 2108 arithmetic; 1522 geography;

1079 grammar; 325 history, and 336 other branches.

Within the last three years, the work in all the schools has been systematized, so that a proper amount of time shall be given to the study of each branch and to the instruction of each pupil. In Nos. 5, 7, 21 and 30 an advance to two departments has been made. Both departments have been maintained the entire year. In Nos. 3 and 11, two are maintained part of the year. No. 12 has four departments.

### TEACHERS.

In very many of our districts there has been a great improvement in the method of teaching. Much more oral instruction has been given, and the black-board has been used more. The teacher has not been a mere machine-like question giver, but a real living instructor. All our teachers, with a very few exceptions, are desirous to improve themselves, to become acquainted with improved methods of teaching and to use these improved methods. As a proof of the truth of this, let me state that at the county institute last fall, all but five of the teachers in the county were present, and at the regular meeting of the teachers' association, held once in two months, the attendance is usually seventy-five per cent.

Four of the teachers the past year, held first grade certificates;

thirteen, second grade and thirty-eight, third grade.

The general average obtained by the successful candidates at the regular examinations was for first grade, males 81 3-10; females 81 7-10; second grade, males 77 1-15; females 77 1-27; third grade, males 76 4-5; females 76 1-2.

From this the comparative ability of male and female teachers may be judged. Thirty candidates were rejected. No other than regular examinations were held. The names of those who obtained first grade certificates with their averages and the date of examination are:

NAMES.	AVERAGE.	DATE.
Mary O. Bement,	82 1-15	November 30, 1872.
J. A. Whitelock,	79 2-3	February 22, 1873.
George W. Symonds,	81 1.15	February 22, 1873.
Benjamin F. Measey,	76 14-15	February 22, 1873.
Harry Willis,	87 8-15	May 31, 1873.
Fannie Elwell,	81 1-3	August 30, 1873.

#### EXAMINERS.

My associates in the board of examiners have been Mr. T. M. White, of Gloucester city, and Miss H. Landon, of Haddonfield. Through their invaluable assistance the work of conducting the examinations and the examination of the numerous papers have generally been performed in two or three days. Every paper has been closely and critically examined and fairly marked.

#### TRUSTEES.

Reports, census and financial, have been received from all the district clerks.

The trustees did not make as many visits to the schools as in the preceding year, the number the past year being 204. The districts in which more than nine visits have been made are No. 12, forty-

five visits; No. 4, seventeen; and No. 9, nine.

The township boards of trustees have been met regularly. A county convention of the trustees in the county has been held, at which nearly all the districts were represented. Interesting discussion, took place respecting a systematic course of study and a uniform series of text books. Committees were appointed to report at a future meeting on these subjects.

### TOWNSHIP COLLECTORS.

Statements of the financial condition of the different districts have been received from all the township collectors, and their reports compared with those of the district clerks. The State school moneys are carefully watched and judiciously and properly expended.

### COUNTY INSTITUTE.

Reference has been made already to the county institute. It was held in Blackwoodtown last November, and was well attended. We had as instructors the State Superintendent, E. A. Apgar; Mr. J. H. Sypher, of Philadelphia; County Superintendents Beesley, of Cape May, and Reed, of Salem; Miss Minnie Swayze, of Trenton, formerly teacher of elocution in the State Normal school, besides others who have devoted much time to the science of teaching.

### SCHOOL VISITATIONS.

One hundred and four visits have been made to schools. Beside these, I have made seventy other visits to hold meetings of township boards, to consult with trustees and teachers, to address meetings on the subject of education, &c.

#### AMENDMENTS.

Necessary amendments to the school law are:

FIRST—That accommodation shall be provided for at least sixty-five or seventy per cent. of the school children in each district.

SECOND—That large, airy, well ventilated rooms shall be provided, furnishing at least one hundred and thirty or forty cubic feet of air for each child.

THIRD—That when more than sixty names are registered by the

teacher, the trustees shall engage another teacher.

FOURTH—That when the public moneys are not sufficient to meet the current expenses of the school, the additional amount necessary shall be made out by the board of trustees, sworn to by them, and sent to the assessor, who shall assess the amount on the inhabitants of the district to be collected and paid out as other school moneys are.

FIFTH—That there shall be more frequent inspections of schools. Sixth—That all districts shall furnish the text books, so as to secure uniformity.

SEVENTH—That trustees shall visit the school under their charge at least once a month, and transact all their business at regular meetings.

#### CONCLUSION.

We are very much indebted to the Board of Education of Camden city for the use of the E. A. Stevens' school-house, in which we have held all our regular examinations.

Our work in these examinations has been facilitated by the prince of janitors, Mr. Elder. Not a single thing needed for our work at

an examination has ever been wanting.

I must return my thanks to the courteous sheriff of this county, Harry Fredericks, esq., who like his excellent predecessor, R. E. Morgan, esq., has permitted me to use his office for consultation with teachers and trustees, and furnished rooms in which our teachers and trustees' conventions have been held.

## CAPE MAY COUNTY.

# MAURICE BEESLEY, SUPERINTENDENT.

# To E. A. Apgar, State Superintendent:

### A REVIEW OF THE PAST YEAR.

The school year just closed has been one of that class which we can safely term progressive and satisfactory. It exhibits to us the fact that in order to accomplish great ends, we must give the work in which we are engaged the benefit of our undivided exertions, when by industry and perseverance we secure those ends and arrive at the high position which we had marked out, as one that would amply reward us for all our trials, all our labors, and all our sacrifices. We feel then in reviewing the past school year that our labors have not been in vain, that the improved condition of our schools has been maintained, and that the grade of many of them has been marked upward in the scale of numbers, and onward in the great work of educational reform.

In making up our record then we have to return thanks to those who have been associated with us in the work, as without their aid and assistance we should fall far short of even a satisfactory report to the State officials or the public. This kindly aid spoken of has been received from the county examiners, from the teachers, the district clerks, and the trustees in general, all of whom have vied to extend to me the greatest courtesy and respect, and have cheerfully extended to me every aid and facility in the prosecution of my duties.

#### THE TEACHERS.

In comparing the condition and progress of our schools during the year just passed with the preceding one, we have little to add save a uniform advancement in all their departments. The teachers of the past year were generally competent for their position, yet there were some exceptions. There has, however, been an honest emulation amongst them, much to their credit, in enforcing discipline and adopting proper classification, thereby subserving the best interests of the schools, as manifested by their progress and prosperity. Sloth and indolence must form no part of a teacher who expects to succeed

in his profession and establish a reputation to insure a remunerative reward for his labors. From the moment he enters the school until its close, he must be alive to the responsibility of his position and to the best interests of the scholar. His duties, I admit, are onerous. He must not only teach the young idea, but he must have an eye of great scope and comprehension, in order properly to enferce his rules and regulations, which should be religiously observed when adopted. A better class of discipline in the schools is the result of their united efforts to advance their condition. We may look in vain for improvement in a school where there is a laxity in this great principle of school ethics. We could just as well expect to control a fractious span of horses without lines as to govern a school without rules and regulations enforced by proper punishments, if necessary, in order to hold it in proper check, and have its advancement and usefulness secured.

### COMPULSORY EDUCATION.

As we have many parents who seem to be regardless whether their children receive an education or not, by permitting them to exercise their own views as to its necessity, and consulting their own pleasure whether they visit the school room or not, the question of compulsory education comes before us in a shape that demands the careful and deep solicitude of the entire community. The parent that will permit a child to exercise its own judgment in a matter so vital to its interests will find, nine times out of ten, that the school room will receive the "go by," and that the time which should be so occupied will be consumed in frivolous pastimes and sports, which will tend rather to destroy the moral principle in embryo, than to foster and train it in its incipiency in connection with an education, to enable said child to compete successfully with his peers in the great battle of life and existence. Under this view of the case, that there are a number of children in every school district, in some more, in some less, under no control of parents, would it not be proper, would it not be right, is it not absolutely necessary, that these delinquent children, now that means are so munificently provided for their education, should be compelled by law to go to school a certain time every year, say until they are at least fourteen years old? We should then not have to report for every district that a number had attended no school during the year, but that they were receiving the benefits of our public school system as originally designed and intended by its wise projectors.

We had 2,552 children between five and eighteen years reported for last year in the county, of whom 422 attended no school during the year, being about sixteen per cent. of the whole number. We have not so much cause to complain of Cape May, however, for in Atlantic county we find a non-attendance of twenty-four per cent.,

in Camden of forty-three, Cumberland of eighteen and one-half, Gloucester of fifteen and one-half, and Salem of sixteen per cent. This year I have but 2,479 children between five and eighteen to report, a falling off of seventy-three in the county.

								IXC	CREASES.	DECREASES.
Upper Township,			•		-		٠		6	
Dennis Township,	-	-		•		-		-	4	
Middle Township,			-				-			3
Lower Township,		-				-		-		6
Cape May City.			-		-					74
									10	83

Making the decrease in the county within the last year 73.

### FINANCES.

The financial state of the county stands as follows:

	State Fund.	Township Fu	ind. Sur	plus Rev	enue.
Upper Township,	\$2,162 77	\$661	50	\$80	80
Dennis Township,		548	00	101	07
Middle Township,	3,371 52			159	91
Lower Township,	2,176 01			104	73
Cape May City,	- 1,726 55	1,900	00	93	49
	11,951 71	3,109 8	50	540	00
Total State, township and surp					
Amount raised extra for teache					
Amount raised for building and	l repairing	school-hou	ses, 1	0,116	13
Total amount for school purpos	es, -		- \$2	6,630	51

## TEACHERS' INSTITUTE.

The teachers' institute which was held at Tuckahoe in December last was well attended and gave general satisfaction to the people as well as teachers. The work and design of the teachers' institute had not been properly understood, but now their necessity and practical usefulness seem to be better appreciated.

### NEW SCHOOL HOUSES.

We have made further progress in the building of new school houses, one being ready for occupancy in Swain's district, No. 17, and another two story one at Green Creek, No. 20, both of which

are of ample dimensions to accommodate and comfortably seat the children of those districts.

Just half the number of our school houses are new or nearly so, having been built within five years, except No. 26, which is something older. The list of the houses new, poor, and very poor, will stand as follows:

Nos. 2, 4, 5, 8, 10, 13, 14, 16, 17, 18, 20, 26 and 27, are new.

In Nos. 11 and 12 new houses have been ordered and part of the

money raised wherewith to build.

We find very poor houses in seven districts, viz.: Nos. 3, 7, 11, 15, 22 and 23, which should be replaced by new ones at an early day. Nos. 1, 9, 12, 19, 21 and 25, represent the medium and poor, and it is a matter of discrimination to say whether some of them

should not be termed very poor.

It is a cause of congratulation that so many new houses have sprung up so suddenly into existence, leading us to hope others will follow in the van until the county shall stand redeemed of every house now marked on the record as very poor. This state of things is among the probabilities, as the trustees and people generally are alive to its paramount necessity, the only question being as to the means to secure the desired reformation.

### VISITING SCHOOLS.

I have visited every school in the county three times during the year, except No. 7, at Steelmantown, which was closed at one of my visits, No. 24, at Cold Spring, was closed at two of my visits, and No. 4, at Petersburg, stood closed at my last visit in May, having adjourned an entire day to project an exhibition of musical and oratorical talent.

### EXAMINATIONS.

The examinations have been regularly held and well attended. In order to accommodate the teachers in all parts of the county, we held them in May, at Tuckahoe, and in August at Cape May City. Messrs. S. B. Jarman and A. L. Haynes still render their efficient services in the board.

Five teachers have secured the first grade license, seven the second and twenty-five the third, aggregating thirty-seven altogether. Five only were set aside.

# GRADES OF SCHOOLS.

In filling up the blank in our visiting book as to the grades of the different schools as we visit them great circumspection is required. After the third visit we think with a proper discrimination a correct

judgment can be obtained. Perhaps it is well this book is not open for public inspection. It is filled up with all the care possible with a view of justice to all. I find I have marked seven schools as first grade, ten schools as second grade, six schools as third grade, and three schools as fourth grade. In arriving at this conclusion I have been guided solely by the qualifications of the teacher, his discipline, his classification, the general status of the school as regards recitations, examples on the black board, and more particularly by the advancement of the classes in their studies.

### EDUCATIONAL PROGRESS.

If the final success of education through the medium of our public schools depends upon efficient laws and regulations as enforced by the State Board of Public Instruction, then we have every assurance that the result will be finally successful. This has been guaranteed to us by our progress during the past three years, and if the liberality of our Legislature keeps pace with the advanced views of the people as it has heretofore done, we have every reason to believe New Jersey will soon stand foremost among the States as a model for their adoption; a position, when attained, alike honorable to her sons, ennobling to humanity and the cause of mental progress in all time to come.

# CUMBERLAND COUNTY.

# B. G. AMES, SUPERINTENDENT.

# To E. A. Apgar, State Superintendent:

In making this my first, and probably my last, annual report as Superintendent for the schools of Cumberland county, I must beg your charitable indulgence, as I make it under circumstances most unfavorable.

### PUBLIC SENTIMENT.

It does seem strange, that in the last half of the nineteenth century, there should be any, who should undervalue the importance of our free schools. Yet it is not uncommon to hear men in public places of business, and elsewhere in our county, speak disparagingly

of our free schools, and deplore the fact that so much time and money were being spent in the intellectual training of the young. I heard a man not long since, of high social standing and prominent position as a school officer, say, that "he thought more money was wasted in our State in the support of our public schools, than in any other one way; and that he believed it would be far better, if every child, sent to the schools, had something to pay for his schooling." You will pardon me then, if I deem it necessary to discuss, briefly, this question relative to the importance of free schools; because a sound, vigilant, and ever active, public sentiment, needs first of all to be created. Everybody knows that it is only through our free schools, that the masses of society can be reached.

Private schools are attended by only a small portion of the children that need educating. Money making is always an essential element in the policy of such schools, and in all questions regarding their improvement, that consideration turns the scale. In the public school that consideration does not operate at all. The simple object is, to educate all; as economically as possible, but not for pecuniary profit.

Again, endowed schools are equally limited. The influence of such schools may be seen in England, where in their support the government has spent millions of money. The few are educated but the masses are ignorant; and it has become one of the most difficult problems her statesmen have to solve, how to control that titanic power of associated and organized ignorance, which has already laid one of the proudest thrones of Europe in the dust. On the other hand, Prussia began this century with a fugitive king and court, a ruined nobility, and a most degraded peasantry; but by her free school system, combined with the practical recognition of the common sense theory, that the right to compel the penurious to pay for the support of schools, implies the right to compel the ignorant to avail themselves of their advantages, she has, before the close of the century, become regenerated, her population the most intelligent in the world, and herself, the most powerful nation in Europe. Indeed, in the light of all the facts of history, and of all argument, it becomes absolutely certain, that our prosperity and security as a nation. depend chiefly upon our free schools. It is a matter of congratulation that our State has advanced so far in the right direction, and that, under the direction of some of her wisest and best men, so powerful an influence is brought to bear upon the masses of the people. But, I assure you, much more remains to be done in the moulding of public opinion, and bringing it to a just appreciation of our free schools even in Cumberland county.

#### CHURCHES.

It seems to me that the churches are not so much interested in the public schools as they ought to be. I have taught in the public

schools of this county for five years, and I believe that during all that time, I have never seen but two ministers in my school-room, unless they were there by special invitation. I know that the work of preparation for the pulpit, together with their pastoral duties, is sufficient to occupy all their time; but ought they not find time to occasionally visit the public school, without which the results of their own work, will be so incomplete and unsatisfactory? Religion without knowledge can never do much toward the uplifting of humanity; religion and education are mutually dependent, one upon the other, in the great work of human development; neither can do without the other. How then, can ministers fail to manifest some interest in our public schools without being recreant to duty? I believe that no one fact is more discouraging to the teacher, than the fact, that he meets so little sympathy and encouragement from the clergy.

### LIBRARIES.

Several of our districts, availing themselves of the help offered by the State, have secured libraries, and others are preparing to do so. The choice of books for these libraries, becomes a matter of very grave importance. Some, already selected, I believe are likely to do more harm than good. The books are selected with a view to entertain, rather than instruct. To the vitiating influence of such libraries, whether in the Sabbath school, or the public school, every observant teacher will testify. I would have these libraries chosen for reference. Let them buy Smith's Dictionary of Classical Biography and Mythology; Long's Classical Atlas; Bartlett's Dictionary of Familiar Quotations; Taylor's Words and Places; Wilson's Punctua-Then let them add a hand stereoscope, and a selection of stereoscopic views, giving glimpses of countries, people, and animal and vegetable life in all quarters of the world, for aids to the study of history and geography, and they will have libraries of great practical utility.

## OTHER INSTITUTIONS OF LEARNING.

There are three institutions of learning in this county which deserve special mention. The one first in order, is the South Jersey Institute, under the control of the Baptist denomination. It is beautifully located on the west side of the Cohansey river, a little south of the city, and in all its outward surroundings, is highly attractive. It cost about \$70,000 and will accommodate 120 students. It is furnished with libraries, organs and piano-fortes, with abundant chemical and philosophical apparatus, and cabinets, geological and botanical, are being rapidly collected. There are in attendance at the present time about seventy-five students.

The West Jersey Academy also located in Bridgeton is about

twenty years old. In the attractiveness of its location it is unsurpassed and ought to be one of the best institutions of the kind in the State.

Union Academy, the oldest institution of learning in the county, is located at Shiloh, about three miles west of Bridgeton, and has taken a new lease of life. In the two schools last mentioned there are now about seventy students.

#### MILLVILLE.

Millville expended last year for public school purposes about \$23,000. One school house was remodeled and refurnished, and all the school buildings of the city were more or less improved. The schools have recently been re-organized and graded, a high school department created, a new curriculum adopted, and the teachers' salaries increased twenty per cent. Millville, next to Vineland leads the van in the cause of popular education in this county. As is always to be expected where the education of a people is not neglected, in all material prosperity, and in all moral reforms, that city is rapidly challenging the rivalship of sister cities in South Jersey.

### BRIDGETON.

Bridgeton expended about \$13,000 last year for public schools. About sixty per cent of the children, entitled by law to the advantages of free schools, are provided with school accommodations leaving about forty per cent unprovided for. A new brick school house however is being built, which when completed, will cost about \$13,000 and will accommodate about 400 scholars.

There are eight rooms in the building, which, for architectural beauty and finish, and for its adaptation to the purposes for which it is designed, will be an ornament to the city, and reflect much credit upon our excellent Board of Education. The necessities of our schools, demand a high school department, and this demand, I think cannot much longer be disregarded.

### VINELAND.

There is no community in which the public schools are more highly prized than in Vineland. All classes freely give their money and their influence to make their schools models of excellence. They have recently laid the corner-stone of a high school building, which when completed, will probably be the best public school building in the county. Landis township is the only township in the county, in which a special tax was levied last year, for school purposes.

In Cedarville, a new school house has just been completed, costing

about \$10,000, and accommodating 250 scholars. This is at present the best school house in the county. The people of Cedarville are reaping the rewards of special interest in popular education. Their village is rendered more attractive, and their community is enjoying an unusual degree of growth of prosperity.

In Greenwich district No. 27 a new school-house has been built at a cost of \$4,000. This is a very substantial building and well

planned.

At Port Norris district No. 18, their school-house has been

enlarged by an additional story, at a cost of \$1300.

At Mauricetown and Dividing Creek they have select schools. I do not regard this as a matter for congratulation. It the people of Mauricetown would act together, remodel and enlarge their schoolhouse, and establish a public high school, open to all classes, less expense would be incurred, better schools would be secured and far greater good would result to the community. What is true of Mauricetown is also true of Dividing Creek. There, the schoolhouse is a disgrace to the community, and ought, long ago, to have been condemned as unfit for use. A community ought not to be allowed to expend a thousand dollars a year for a private school for the benefit of a few, and then to waste the public money in a schoolhouse unfit for a hovel. I am happy to say there are but few schoolhouses in the county as bad as that.

#### VISITATIONS.

During the first six months of the year my predecessor, A. R. Jones, made his usual number of visits. And here, allow me to pay a deserved tribute to the industry and faithfulness of Mr. Jones. Under his administration, public interest in the schools was awakened, a better class of teachers secured, and the school law, by its faithful execution, allowed to work great good to our county.

My own visits to the schools have been few. I have visited only about twenty. In most of these I have found the teachers earnestly devoted to their work. What is most needed now, it seems to me, is greater thoroughness in the teaching of grammar, geography, arithmetic, and the higher branches. This, a proper supervision by the Superintendent would secure. When I accepted my office I hoped to give all my time to the discharge of its duties, and in the opportunities for usefulness which it offered. I saw much that was inviting, but I soon saw also, that the salary was not sufficient to keep the wolf from my door, and that I must accept other employment. My supervision of the schools has consequently been imperfect and my report somewhat barren of facts.

## 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:

The workings of the school law in this county, during the past year, present little that is new or striking. We have held the ground previously gained, and there has been steady progress in nearly every particular. An examination of the statistical tables will show an increase on the previous year of nearly \$106,000 in the total amount raised for school purposes; of \$345,550 in the value of school property; of 979 children on the census roll; of 851 in attendance at school; and of two weeks in the length of time the schools have been kept open. There are no "very poor" school houses in the county. Last year there were reported seven "poor" ones; this year there are three. Three new ones have been built, and four enlarged or repaired. In No. 38, in East Orange township, a building has been erected at a cost of \$20,000, including the land. Montclair, (No. 8,) has enlarged its former house at a cost of \$15,000, No. 34, (Waverly.) has built a new one at a cost of \$3,000. Nos. 13, 17 and 18, in Caldwell, have been united into one district, and are building a house to cost \$15,000; the lot, containing about three acres, was purchased for \$3,000. Other districts are making arrangements to build or repair, so that in a few years every school house in the county will be reported "good" or "very good."

The character of the schools has kept pace with that of the buildings. This is due, in no small degree, to the influence of a handsome and well-furnished house, upon teachers, pupils, and the parents themselves. But other causes have tended to produce this result. Normal and training schools are supplying better teachers than most of those who formerly taught in the district schools, and the lower departments of our graded schools. Salaries, too, are advancing, and trustees require a corresponding advance in the qualifications of the teachers. To these must be added an increased strictness in the examination of candidates. I reported in 1872, the examination of fifty-eight candidates, forty-five of whom were licensed and thirteen rejected. This year ninety-seven were examined, fifty-one licensed, and forty-six rejected. Many of the rejected

were young women, who considered the teacher's calling as more honorable than manual labor, but who did not bring to it that scholar-ship and maturity of character which alone can make it honorable. The board of examiners feel that the limit of sixteen years of age should be advanced to at least eighteen. We are sometimes told that these examinations are no real test of a candidate's fitness for teaching, for a good scholar is liable to failure through timidity, or for some other cause; and that scholarship itself is not the only or the most important element in a successful teacher. While we assent to this, we say that scholarship is essential; that judicious examiners can, after a few trials, become well acquainted with a candidate's knowledge in spite of his timidity; and that an examiner, if he is fit for his office, does not form his opinion of a teacher's qualifications solely from the written results of the examination.

The county institute which was held in March last, in East Orange, was very successful. Only four teachers were absent, and three of those sent satisfactory excuses. Four days and evenings were occupied in the exercises. With one exception the trustees of the various districts made no deduction in the teachers' salaries, and in that one case, the clerk alone was responsible for the refusal, which act was indignantly repudiated by the district.

The influence of this gathering on the members was soon seen in an increased interest and earnestness in their work, and a more intelligent performance of it. One immediate result was the formation of a county teachers' association, which has held two meetings since then, both of which were well attended, and the proceedings

conducted with great spirit.

The high school question is settling itself in our county. Two of our districts have established each a high school department, under the care of a college graduate. Two others have preparatory classes; and as soon as the number of members will admit, the regular departments will be established. This course is practicable in many of the districts east of the mountain, the population being dense enough to admit of it; the time does not seem to be very near when such departments will be needed in the rest of the county.

While a superintendent's report is expected to contain only a statement of the actual condition of educational matters in his county, permit me to present a subject that is beginning to demand our attention, and to make some suggestions in reference to the education of our younger children. There is an increasing feeling on the part of many parents, and most teachers, that our schools, as now conducted, are not suitable places for children under seven or eight years of age. The close confinement to one room and one seat for so long a time; the mechanical character of the instruction; the failure to gain the attentive eye and ear of the child; and quite often the teacher's positive ignorance of a young child's nature, all these cause our children to lose several years, during which most

valuable instruction might be imparted, and useful habits of observation attained.

Our attention has been called to the claims of the Kindergarten system. There are several schools in the county conducted on this plan, with more or less success; and we are examining, inquiring and reading, that we may know whether it is desirable and practicable to connect it with our public school system as at present arranged. Our association will give it careful examination.

I would also beg leave to mention the valuable aid afforded to the cause of education by William P. Lyon, A. M., publisher and editor of the Saturday Gazette. This journal has a large circulation in the county, and is sent free by the publisher to every teacher under my Being associate editor with him, I am brought into weekly communication with the teachers, and many of the officers and parents. Items of interest regarding the schools, buildings and districts; communications from teachers, and educational matters of general interest, are regularly published in the educational department, on which much care and attention are bestowed.

The foregoing statements and the statistical report show conclusively, that during the past year there has been steady and healthy progress in our educational affairs—in the number and condition of school houses; in the character of the schools and the instruction imparted; in the general sentiment of the people; in almost everything that pertains to our system of public instruction. There remains, however, much to be done—the improvement of the intermediate departments; a new system of instruction in most of the primary schools; the establishment of more high school departments; and a renovation of the district schools. We aim at all this, and judging from the past, we have high hopes and anticipation of future success. Supported and encouraged by a corps of teachers, many of whom possess high intellectual powers, an unusual faculty for imparting instruction and enforcing discipline, and an earnest zeal in their calling, the superintendent should attempt and expect great things.

## GLOUCESTER COUNTY.

WILLIAM MILLIGAN, SUPERINTENDENT.

# To E. A. Apgar, State Superintendent:

In presenting my annual report of the progress of the "public school system" in this county, we have much to encourage us. Only a few very poor school-houses can now be found in Gloucester, and most of these will give place to new ones during the coming year.

In my last report I stated that Williamstown, Swedesboro',

In my last report I stated that Williamstown, Swedesboro', Almonesson, Malaga and Deptford districts were building new houses; all of these, with the exception of the last mentioned, finished their houses and occupied them at the beginning of the year. Those of Williamstown and Swedesboro' contain four rooms each, while the others are only one room houses. The house in Deptford district will be finished this fall. It is a very neat two-story building.

The value of our school property in 1867 was \$60.000; at present it is \$105,425, showing an increase of \$45,425 in six years. Our

poorest houses are in Washington township.

In building new houses considerable attention has been paid to the subject of ventilation; especially so is this the case in the new building at Williamstown.

There are sixty-eight school-houses in the county; these buildings will comfortably seat 5,446 pupils, while there are 7,444 children

between the ages of five and eighteen years in the county.

The estimated number that attend no school is 1,413. This appears to be a large number of children out of school, but many parents do not send their children before the age of seven, and some keep them out until they are nine years of age.

We have secured a number of district libraries, and several dis-

tricts have made additions to their apparatus.

Some of our districts furnish their pupils with all they need in the

school-room and the improvement in these schools is marked.

Our teachers, as a class, are alive to the responsibilities of their profession, and strive to discharge their duties as become intelligent and conscientious instructors.

We held an institute in November, at Williamstown; the attendance was very creditable. We have also organized an association which meets quarterly.

Our first meeting was held at Woodbury, in May; the second at

Glassboro', in September, both of which were well attended.

We were pleased to see the interest taken in the exercises. All

of the teachers participated.

Our next meeting will be held at Clayton, in December. We have some teachers who take but little interest in their work, and such are seldom found at our institute or associations.

No educational works are read by this class, they know it all. They make no preparation for their work, and confine themselves closely to the questions in the text book. We have too little collateral information, too little illustration.

One of the most impolitic practices still indulged in, but I am happy to say by a very small number of districts, is a too frequent change of teachers, allowing a good teacher to leave for a new field

of labor when a small addition to the salary would have been a saving of twice as much to the district.

Another evil is to employ a lady five months, and a gentleman

four months of the year.

By this means teachers are kept organizing new schools and

wasting much precious time.

Our attendance this year was much affected by the measles which spread rapidly among us in the spring; some of the schools were closed from two weeks to a month, and others were compelled to close until after the summer vacation.

The number of teachers examined during the year was 114. these, eight received first grade; seven, second grade, and eigh four, third grade certificates. The number rejected was fifteen.

Those who received first grade certificates were Lucy Ellis, Wm. MacFarland, Anna E. Fries, John Tonkin, Sara P. Bugbee, A. I.

E. Romans, Charles D. Raine and Daniel Richman.

The number of school visits made during the year was 107. More would have been made had my health permitted. My physician forbade my exposing myself during the winter. My office work increases every year. In visiting schools I am obliged to be away from home several consecutive days.

The meetings of the township boards were all held and the majority of the trustees are willing to help the good cause along.

Our schools need something more than money, they want to be

visited by the trustees.

The pupils, as well as the teachers, desire to see

The pupils, as well as the teachers, desire to see the trustees, and a word from them to the scholars is a great help to the teacher.

Let the parents go also.

Reports were received from all of the clerks with but one exception, and it is but due to award praise for their fidelity in well doing.

The teachers have not been as prompt.

Berryland and Coles' Mill districts have been consolidated. The quarterly examinations have been regularly held. Messrs. Wm. Iszard, H. K. Bugbee and B. F. McCollister continue to serve as examiners.

From observation and the frequent examination of the schools I am confident that in no former year have the duties of teachers and school officers been so carefully discharged or equally good results attained.

These facts encourage us to look forward with confidence for a still better future.

## HUDSON COUNTY.

# WILLIAM L. DICKINSON, SUPERINTENDENT.

# To E. A. Apgar, State Superintendent:

In making this my seventh annual report, little more is to be done than to record the constant progress of our schools and the increasing interest of the majority of our people in the education of the future rulers of the commonwealth,

This is plainly shown in the increased expenditures for school purposes; the amount reported this year being nearly \$70,000—greater than it was last year. No better proof is needed that men love a cause than that which they give in annually increasing the sums which they pay for its support and advancement.

I am very happy to report that the town of Harrison has at last built a school house. A large, commodious brick edifice, two stories high, capable of seating at least 450 children, was built during the past summer and dedicated with imposing ceremonies on the first day of September.

Great honor is due to the board of trustees, of which David James Kerr was district clerk, for their energy in overcoming the difficul-

ties which beset them in commencing the work.

Harrison will hereafter be worthy of him whose honored name it bears, the county of Hudson has been cleansed of its darkest stain, and the County Superintendent will lose that bete noir at which for seven years he has aimed his reproachful arrows.

District No. 9, in the township of Union, is yet the owner of no school house for its 158 children. A very poor old wooden building is used for school purposes, so poor that the district is fortunate in not owning it. The people seem impervious to shame concerning

the condition of the school or the character of the teacher.

With the exception of this district, I have no great fault to find in respect to the willingness of the people to improve the condition of their schools. In some places the population has increased faster than school accommodations have been provided, but the fault is seen and deplored, and efforts are made to build more school houses.

District No. 14, embracing the town of Greenville, has been

annexed to Jersey City, or District No. 13.

It will be an advantage to the school of that town to be brought under the system and government of the city, and thus be freed from the local jealousies which have impaired its usefulness. The prosperity of the schools of Jersey City may be estimated from the improvement of the attendance of the pupils.

For the year ending August 31st, 1872, the average attendance was eighty-three per cent. of the average register number, and for the year ending August 31st 1873, it was eighty-nine per cent.

When we consider that this attendance is obtained during an entire school year from children, a majority of whom are of very tender age, that the number of schools is twenty-one, and that the population is scattered over a territory about seven miles long and three miles broad, great praise is certainly due to the teachers whose labors have been so successful. Nevertheless, Jersey City has neglected to provide sufficient schools for its children, and hundreds—perhaps I ought to say thousands—more would be in the public schools if there was room to receive them.

Its board of education, under the lead of its most efficient president Thomas Potter, is putting forth strenuous and not unsuccessful efforts to induce the authorities to build school houses enough to

accommodate all who desire an education.

The number of pupils enrolled, as seen in the statistical report, seems less than in the report of last year. This is because the evening school pupils were added to the number of the day school pupils last year, but this year the evening school pupils are reported separately.

The schools in Hoboken, West Hoboken and Town of Union, are all much crowded, and teachers are so overburdened with large classes that no doubt the pupils suffer for lack of that attention

which the teachers cannot give.

District No. 17, comprising the town of Kearny, has commenced a new school house, which will be ready for use in a few weeks.

The boards of examiners in Hoboken and Bayonne, whose meetings I attend and whose examinations I direct, have of course diminished the number of candidates at the quarterly county examination.

I am still very ably assisted in my examinations by those well known and successful educators, Messrs. Beale, Kelly and Drew.

John Keynton, the energetic, self-sacrificing principal of District No. 11, comprising West Hoboken, has also aided me very much in my examinations, and if I had the power to appoint a fourth examiner. I would select him.

The standard of scholarship among the teachers is gradually but surely rising, and I hope ere long to be able to say that there are

none whose abilities are not a credit to the profession.

### JERSEY CITY.

School No. 1.—During the past year this building has been enlarged and very much improved. The front, including the wings, is 100 feet long, and the main part of the building extends back seventy feet.

Number of seats in the Grammar department, 311 Number of seats in the Primary department, 607
918
Average register number during the year, 768 Average attendance number during the year, 653
Average attendance number during the year, 653
School No. 2.—This building during the year has also been remodelled and enlarged. It contains a larger number of pupils than any other school in the city. It has a front of 100 feet, and extends back eighty feet.
Number of seats in Grammar and Primary departments, 1,222
Number of seats in Grammar and Primary departments, Average register number, Average attendance, 906
Average attendance, 500
School No. 3.—In construction and general arrangement this building is considered the best in the city.  Number of seats in Grammar department, 287  Number of seats in Primary department, 454
Number of seats in Grammar department, 287
Number of seats in 1 finary department, 434
741
Average register number, 723 Average attendance, 668
Average attenuance,
School No. 4.—This building was erected in 1868, at a cost of \$63,000. After making a few improvements it will be one of the best in the city.
Number of seats in Grammar department, 420 Number of seats in Primary department, 636
Number of seats in Primary department, 636
1056
Average register number, 852 Average attendance, 731
Average attendance, 731
School No. 5.—This building was finished in 1871. It is four
stories high. On the night of December 23, 1872, it was nearly
destroyed by fire. The rebuilding is nearly completed.
Number of seats in High School department, 200 Number of seats in Primary department, 528
A verage register number 501
Average register number, 501 Average attendance, 436
G / 1 M C This building was spectaid in 1961. For a pure

School No. 6.—This building was erected in 1861. For a number of years it has not accommodated the increasing population of the vicinity. A new building communicating with the old has just

been completed excepting proper water-closets which are still needed.
Number of seats in new and old buildings, 1,150
Average register number in old building 866
Average register number in old building, 866 Average attendance, 776
Trongo acconación
School No. 7.—This building is fifty-four by forty-two. It does not accommodate all the pupils who desire admittance and needs to be enlarged.  Total number of seats, 419  Average register number, 565  Average attendance, 509
Average register number, 565
Average attendance, 509
School No. 8.—This is a small semi-wooden building, and altogether unfit for school purposes. A new one should take its
Total number of seats, 652
Average register number, 573
Total number of seats, 652 Average register number, 573 Average attendance, 499
School No. 9.—This is a small brick building, twenty-five by forty, and two stories high. It needs to be replaced by a new house.  Average register number, 334  Average attendance, 281
School No. 10.—This building is sixty by forty-five, and two stories high. It is built of brick but very poorly arranged. It needs a thorough remodelling.
Total number of seats, 344  Average register number, 390  Average attendance, 346
Average register number, 390
Average attendance, 346
School No. 11.—This building is three stories high, and thirty-six by fifty-three feet on the ground. It is poorly heated and its water-closets are in a bad condition. It is far too small to accommodate the large number of children who seek admission, and must be enlarged or rebuilt.
Total number of seats 704
Average register number, 661
Total number of seats,       -       -       -       -       704         Average register number,       -       -       -       -       661         Average attendance,       -       -       -       -       557
School No. 12.—This is a fine large brick building, and is classed among the best in the city.
Total number of seats, 640 Average register number, 578
Average register number, 578
Average attendance, 498

School No. 13.—This is a two story brick building, fifty by severable two feet. It needs some improvements.  Total number of seats.  Average register number,  Average attendance,	394 370 328
School No. 14.—This building is large and has a fine ext appearance. Its internal arrangements, however, are very far The rooms are too much isolated. It can be very much impulsy making a few changes.  Total number of seats,	oved
Average register number, Average attendance,	440 369
School No. 15.—This is a rented building, and contains rooms. It is used for colored children.	three
Number of seats,	64
Average register number,	44
Average attendance,	36
School No. 16.—This is a two story frame building, and is	used
Number of seats.	53
Average register number.	44
Number of seats, Average register number,	36
School No. 17.—This is a rented building, and has two rooms	
Number of seats.	266
Average register number,	215
Number of seats, Average register number, Average attendance,	180
School No. 18.—This is also a rented building. It is bu wood, one story high and contains two rooms.	
Number of seats.	100
Average register number.	40
Number of seats, Average register number, Average attendance,	35
School No. 19.—This is a small building rented for school poses. A large one is very much needed in this locality. A one must be erected soon.	pur- new
Number of seats, Average register number,	200
Average attendance,	170

School No. 20.—This is a three story wooden building, forty by sixty feet. It is badly arranged and poorly constructed, and must give way to a new building soon.

## APPENDIX TO SCHOOL REPORT.

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Number of seats, -	-		-		-				-		-	400
Average register number,		-		-		-	-	-		-		357
Average attendance,	-		-		•	-			-		-	303

## HIGH SCHOOL.

In the year 1872 a high school was established and is now in successful operation. The influence which this school exerts for good is almost incalculable. It has imparted a new stimulus to all the Grammar and Primary schools in the city.

### NORMAL SCHOOL.

The Normal School receives all who pass a satisfactory examination and express their desire to become teachers, and also all teachers employed by the city below the grade of principal.

The number of teachers now attending this school is - 139. The number of candidates for the position of teacher is - 40.

Total, - - - - - - - 179

This school is an indispensable part of our system. It is the nursery for training young teachers, and without its aid it would be impossible to furnish our schools with the teachers we need.

## EVENING SCHOOLS.

Schools which hold their sessions in the evening are established for the purpose of giving instruction to that adult population who are deficient in education but whose time during the day is wholly occupied in labor. The results, however, are not satisfactory because of the irregular attendance. The total number enrolled during the past season was 2812. The average attendance however was only twenty-eight per cent. of this number.

### ATTENDANCE OF TEACHERS.

The attendance of some of the teachers has not been so worthy of praise as we could desire. Absences from slight causes, for pleasure, and for business, have been too frequent. To meet this emergency

the Board has just adopted the following rule:

"No teacher absent from duty shall be paid for the time during which he or she is absent, unless such absence shall have been caused by personal sickness, and a statement to that effect, in writing, over his or her signature, shall have been presented to the Superintendent. In case a teacher is absent from personal sickness, whatever is necessary to be paid for a substitute shall be deducted from the salary of the absent teacher. Substitutes in the Normal School shall be entitled to the regular salary of the position which they fill."

During past years the expenses of the schools have been largely increased by paying the salaries both of absentees and their substitutes. It is believed that under the operation of this rule, absenteeism will be greatly reduced.

### ATTENDANCE OF PUPILS.

The attendance of pupils is the thermometer which indicates the degree of excellence reached by the school in all scholarly work. If the scholars are regular and punctual, they love the teacher, the school, and their studies, and of course such improvement and progress is made as can only be secured by love for the work. No discipline which relies on severity can ever secure such attendance and work as is desirable.

During the past year, the improvement in the attendance of pupils is very gratifying. For the year ending June 30, 1872, the average attendance was eighty-three and seven-tenths per cent. of the average

register number.

For the year ending June 30, 1873, the average attendance was eighty-seven per cent. In the same period of time, although the average number has only increased from 9,274 to 9,542, the average attendance has increased from 7,762 to 8,307.

It has been easy to enlist the rivalry of the different classes in

favor of a better attendance.

The record of attendance of all the classes being carefully kept, on the last session of Friday of each week, the per cent. of attendance of each class is announced by the Principal to the assembled school.

The class which has done the best is dismissed one hour before the rest of the school with special praise and honor. Each scholar is thus powerfully stimulated to watch the attendance of every other scholar in his class, so that, if possible, his class may gain or retain the proud pre-eminence of being dismissed on the next Friday at an earlier hour than the rest, and with special honor.

Teachers as well as pupils are interested in the contest, for they also are relieved from duty with their classes. It is not uncommon for classes to have a perfect attendance for several weeks in succession. In some instances all classes that have achieved ninety-five per cent.

or more, are dismissed soon after the triumphant class.

This custom of thus stimulating the attendance of pupils has existed for about three years, and has resulted in raising the attendance from about seventy per cent. to eighty-seven, as reported for

this year.

The schools in the city are very much crowded, and several new buildings should be erected immediately. There are at present not less than 8000 children who desire and are entitled to public school instruction, but who are deprived of their rights because of the want of room in the present school buildings to receive them.

## HUNTERDON COUNTY.

CORNELIUS S. CONKLING, SUPERINTENDENT.

# To E. A. Apgar, State Superintendent:

Again, has this widely extended field been carefully reviewed, just conclusions have been sought, and results are herein to be reported.

Another annual inspection of the external conditions, and the interior workings of the several districts, with various auxiliary

appliances still farther justifies intelligent encouragement.

However much and severe work may remain to be accomplished, before the happy results contemplated in the present school law shall have been attained; and notwithstanding the acknowledged fact that many honest and earnest endeavors for advancement have in some measure failed to achieve the high end proposed, yet is there manifest and decided gain in many essentials.

The duties, devolving personally upon the Superintendent, have

been performed with honest and constant endeavor.

The greatly increased amount of office work, has been disposed of with all possible promptness. And in no instance during the year has there been a failure to be present on the appointed office days.

The regular quarterly examinations of candidates for teachers' license, have been held punctually and with the precision directed.

Messrs. I. N. Leigh, principal of Reading Academy, and L. K. Strouse, principal of public schools of Lambertville, remain in the board of examiners, rendering most valuable and efficient service.

In two instances, has the board been aided by the principal of the

Milford school, Mr. S. R. Opdycke.

Of very necessity in a county employing so large a number of teachers, most of whom hold only a third grade certificate, expiring annually, the number of the candidates present at the quarterly examinations must be large.

Several of the third grade men have taken the hint given in the

last annual report, and have sought successfully a higher grade.

Several first grade certificates as has been already reported have been bestowed.

And whilst the board of examiners have been compelled to the rejection of a larger number of candidates than during any previous year, it is a matter of much satisfaction that the general averages

have been higher than at any former period. And this higher average has been attained in face of the acknowledged fact that the

questions have increased not a little in severity.

The number of school visits made during the year is less than last year; the explanation of this diminished number is the fact that the universal prevalence of the horse disease for a long time interfered with the means of travel, and afterwards the frequently almost impassable condition of the roads impeded our progress.

Resulting from the one hundred and eighty-five visits made, are conclusions not widely different from the views formed and announced

in the last report.

Close inspection and mature reflection have induced the pleasant conviction, that a number of teachers within the county have greatly

improved both themselves and their schools.

The gain in these instances is very manifest. And to the observer there is a happy consciousness on the part of such teachers, that they have not occupied their high stewardship another whole year in vain.

It is most ardently to be wished that the number of the class here

alluded to may be rapidly increased.

The visits of the inspector have revealed the unmistakable fact that a class of teachers exist, whose proficiency is not very palpable. This class do not seem anxious to improve themselves. They are rather content with present attainments. Counting their present knowledge and skill equal to present demand, they study not much beyond a brushing up, for the dreaded examination of the wonted third grade.

A third division of teachers occupy places in the schools, who do not give evidence of improvement, neither are they in the second class above specified. Retrogression, rather than advance is manifest. These read moderately, study not at all, and consequently grow rusty and very dull, and the very dullness of these instructors

imparts itself unhappily to the pupils.

Yet, does the Superintendent soberly believe that the teachers of this county will compare very favorably with those of the adjacent borders. For the fact is plain to the apprehension of the examiners, that those teachers who properly belong to us, and who have been long in our borders, have wrought and are still doing quite as well as those who have come to us from outside our boundaries.

The delinquencies alluded to in the last report, are not quite removed. It was remarked a year ago, "that it seems some are never to learn the secret of maintaining order among children." The last visits made to the schools only strengthen this conviction. Teachers there are who do not know what order means, or if they do know, greatly under-value its importance—else lack the courage to enforce properly the very rules they have enacted.

But whilst, in our rounds, we have been in some instances equally

provoked and perplexed, and in some cases almost in despair at a total lack of good discipline, yet in the majority of the schools has order delightfully prevailed and increasingly. Where during the visits of the Superintendent, a year ago, a freer use of broom and brush had been commended heartily, it has been now discovered that the prescription had been regarded by some. Although there are teachers to be found, (not always of male gender) who do not account a tidy room of much avail.

The teachers' institute, held in February at the county seat, and continuing its sessions for four days, proved itself in the estimation

of those most competent to judge of its merits, a success.

Whatever such convention of educators may cost of time, or money

is very amply repaid by the results.

The teachers of the county came together under the deep impression, that the thing meant work, not amusement, and they governed and demeaned themselves accordingly. The good influences of the

institute have appeared all around the county.

Whilst the teachers of the county at the institute, all showed a readiness and competency to work for mutual profiting and did so successfully perform, the convention was ably aided by well known educators, who did essential good, both instructing and much arousing. The well-beloved and dignified State Superintendent, and Prof. A. C. Apgar, of the State Normal, and Prof. C. B. Stout, of New Brunswick, threw themselves into the work thoroughly.

The smiling presence and superior performance of Miss Minnie

Swayze, was of great service to the institute.

Evening lectures were delivered to crowded houses, by Rev. W.

C. Cattel, D D., President LaFayette College, and others.

The Hunterdon County Teachers Association continues its existence and its mission. This association comprises a large amount of talent and of teaching experience. And should the educational gentlemen who have hitherto directed, continue to indicate the same zeal, guided by proper discretion, there can be no reasonable doubt but that this association will become a power in our midst for the elevation of both schools and school-masters.

The press of the county, of whose willingness to aid mention has been already made, continues most courteously to regard our wants. And it is a happy circumstance that the Superintendent of this county is able to avail himself of the columns of eight widely circumstance.

lated weeklies to reach the trustees and teachers.

The clergy of the county in many instances are manifesting an increased interest in our public schools. The teachers' association at its last session directed a circular to the profession, asking co-operation in the work, and specially inviting an enlistment to aid in the removal of the great evil of non-attendance and irregular attendance.

To this fervent appeal many of the pastors of the churches kindly

responded.

Several school-houses have been completed during the year. At the time of writing our last report some of these were mentioned as in process of erection.

Consolidated Stockton, No. 98, rejoices in a neat, commodious and well-arranged school edifice, standing on the old site, and which is

now certainly an ornament to the rising village.

Round Valley, No. 57, has also completed the building, and looks forth in a very comely way far down the beautiful valley, and presents a striking contrast with the ancient structure, which gave way

reluctantly to the new.

This building is also modern in all its appurtenances and adornments, and its accommodations are adequate to the present and prospective wants of the district. Wagoner, No. 88, has also been finished during the year, and though more humble in its size, is yet adequate to the dimensions of the district. This building is tasteful in appearance without and well furnished.

The Summit, No. 90, is among the number completed since the last report, and though less in dimension than the last named, yet occupying a most commanding view with a greatly increased area of ground, is another striking contrast to the old dilapidated thing which was used as a school house until now and also gave way to its

successor with wonted reluctance.

Van Syckel's district, No. 48, has built during the year. This district had no school building whatever, and although the present structure is not large it is complete with a ceiling of fair height and will accommodate the children of the district.

The long delay to build in this district was occasioned by the great difficulty in obtaining a spot of ground on which to erect the house.

The Mountain district, No. 17, has also completed a new house—this building was greatly needed—and though small comparatively it is large enough for present use. The inhabitants cannot fail to rejoice in the neat accommodations for their children.

The Junction district, No. 9, will soon accomplish the important work of furnishing ample room for the 360 children of the district.

The school edifice about to be finished at the Junction is large and in our judgment arranged for the best accommodation of its departments. This structure is peculiar and is most admirable from the fact that the whole is on one single floor. There are three large rooms with high ceiling. The front of the building is seventy-five feet with corresponding depth.

This new, commodious and well arranged school building is soon

to be finished and dedicated to its high mission.

The inhabitants of the Junction district deserve great praise for their persistent efforts to secure this building. And special commendation is due the late board of trustees for their indomitable

efforts and perseverance.

Clarksville, No. 10, the district immediately adjacent to the Junction, and from which the larger portion of the Junction was set off quite recently, has also accommodated itself with a new edifice. This district did not need as ample accommodations as the adjacent Junction; but the new school house at old Clarksville is in very deed such a building as must arrest the pleased attention of every passer by. It is most complete every way; the architecture and the whole furnishing indicate good sense and fine taste.

The impression made upon us on the view of the Clarksville new school house is this, viz.: That it is a good thing to infuse into a board of school trustees some young men whose views are somewhat removed from the ideas of olden time in matters appertaining to

schools and school houses.

In the report of last year our sympathy was expressed in behalf of the small districts. Last year seven districts having less than forty-five scholars received less than \$350 each. The year before the last eleven districts were the recipients of less than \$350 each. The present year the number of the districts receiving less than \$350 is reduced to four. The next year, according to the census just taken, the number of the districts in behalf of which our sympathy has been expressed will be still less, only three, perhaps by consolidation, only two will remain receiving less than \$350.

The number of districts according to the present apportionment receiving \$350 each is fifty-nine; these fifty-nine districts contain three thousand six hundred and forty-eight children, and consume twenty thousand six hundred and fifty dollars of the State appropriation, leaving to the forty-seven districts with seven thousand two hundred and two children not included in the above, the sum of thirty thousand one hundred and sixty-three dollars and fifty-one cents, or four dollars eighteen cents and eight mills to each scholar.

In the full review of the school year the superintendent of Hunterdon county has endeavored dispassionately to know both the light

and dark sides.

The encouragements are not few. To every close observer who takes time to look into the matter, the advancement of many teachers and schools is palpably plain. That there is great gain in many places is certain. That many teachers are striving hard to achieve the glorious end of their chosen vocation is clear; that many schools are under good discipline and the scholars greatly advancing is equally evident.

The new school buildings reported this year and the last stand out in beauty and are accounted harbingers of others to be announced

oresently.

The people, the parents and the trustees are beginning to awake. The light is increased.

The discouragements lie in the same direction as previously announced. It is not yet day, the light is not altogether clear. There remains a dark side. Much work needs to be done.

The attendance has not improved. The number of children on register is too small and the irregularity and tardiness remain the

theme of doleful lamentation.

This paper is a report, not a lecture or a chapter of advice, still in summing up the whole matter means of improvement are suggested.

We here repeat, there is need of better teachers in many places, who by heartily enlisting the cooperation and sympathy of the trustees and parents, can thereby do much to overcome the abounding absenteeism, irregular attendance and tardiness.

Before any extensive improvement can be achieved the people

must be thoroughly aroused.

Another means of improvement to the schools could be obtained in our estimation by a more perfect organization of the board of trustees in the several districts.

In many districts the district clerk is the only man known to any extent as trustee. This ought not so to be.

Assurances of a better day comfort and stimulate us.

Though now the light be not clear nor dark, not day nor night, yet our rejoicing is in the assurance that by and by it shall be light.

All of which is respectfully submitted.

#### MERCER COUNTY.

# WILLIAM J. GIBBY, SUPERINTENDENT.

# To E. A. Apgar, State Superintendent:

The sixth annual report which it becomes our duty to make affords pleasure as it causes a looking back over the duties and progress of another year. Such a retrospect brings to the mind instances in which thoroughly educated and apt teachers supplant deficient and unsuitable ones in new and well arranged houses supplied with modern furniture, black boards, charts, &c., where before were antiquated structures having for the discomfort of the children seats manufactured of slabs with long wooden pins for legs. Such a complete change in all the appointments puts our powers of memory to

the test, for we almost doubt if we are accrediting to the proper

district the data which we are recording.

In the last report the plan which had been marked out for pursuit in this county was fully explained. It is a matter of gratification to report satisfactory progress. Many new school houses have been built, several refurnished and repaired, and indeed there seems a general awakening. Taking a comprehensive view of the work it is easy to determine whence comes the impelling force; for everybody who knows much of New Jersey and who has given any considerable thought to the primary motive power that is carrying us on so rapidly, knows that its great importance lies in the fact that it is the natural connecting link between the two largest and most important cities of this continent, and that consequently the influence of New York city and Philadelphia impresses the parts contiguous to them with a character similar to their own. The former because of its paramount importance, if heretofore it has not influenced a larger territory certainly has more thoroughly assimilated Eastern New Jersey to itself. It sends its active business men to reside within our borders. men who are so imbued with the spirit of system and progress that as naturally as they breathe they leaven the mass and make the northern portion of our State almost a part of this great metropolis. So striking is this that one of the best statesmen in the commonwealth recently prophesied a blending of Elizabeth, Newark and Jersey City into one vast municipality, thus recognizing politically this influence which is the secret of the material prosperity that has favored that locality. These progressive citizens seeing the probable effect of such a course had devoted their efforts to the establishment of a system of instruction for their cities, and the result is of unquestioned value. So matter of course had this become to them that hardly could they realize in what a comparatively worthless condition were the school affairs of many districts in other places. Perhaps without fully appreciating this and even probably with little consideration of the state of affairs, those who had grown up under such system and had witnessed its fruits conceived the advantage that would redound from the general extension of this same system of instruction with its necessary supervision. Thus, New York city has infused its vital activity into the very arteries of our State, and further encouraged by the approval of discriminating constituencies our system has taken several strides in its own discovered strength until we claim that in its plan, not only have we taken a position in the front rank, but we have also placed the standard in the foreground, setting a mark to which others may commendably aspire. Nor need we fear a retrogression, for the spirit which formed it still applies itself to the fulfilling of the conception and also to the further provision of additional means by which to enhance its efficiency. Does any one doubt the result of one system applied uniformly throughout the length and breadth of our domain? Can not all see

that in this manner an assimilation of ideas, of desires, of habits. must inevitably follow, comporting with the object of the founders and supporters of our institutions. Our country is pre-eminently one in which should be persistently opposed any distinctions of rank, in which should be aimed at the educating of every individual in such a way that his manners, his tastes, his ideas of equality shall be developed, recognizing no superiority of birth or social position, except so far as it has contributed to make the individual good or learned; for as has wisely been said, the greatest and best aristocracy is the aristocracy of goodness, and next to it is the aristocracy of intellect, but of all the pretences, that founded on the possession of wealth or merely upon birth, is the most detestable. Who will deny that so uniform a system shall not extirpate the sentiment that simply as a man any individual is better than his neighbor? Certainly every one who lends his aid to carry out this great scheme is contributing to the accomplishment of so desirable a state of affairs as shall enable every one to stand or fall on his own intrinsic merit.

The annual reports of the district clerks were received in good time, so that it has not been necessary to apply the penalty for delinquency to any. The two districts which reported too late last year were the first to respond, the last became first, and further than this it is believed that at no previous time have the reports been so reliable. Nearly every one came properly filled out and sworn to, thus saving a vast amount of labor which has formerly been required to get satisfactory and reliable data. The agreeable working of the law has made strong and active friends of the district school officers who are best able to judge because continually acting under it. They are no longer burdened in collecting tuition fees, a duty so onerous that the district clerk would pay the money himself in many instances rather than waste time and temper in the vain attempt to get it from those who owed it, indeed, no one who has not passed through it can appreciate the relief that has been afforded in the one matter of finance, and it is believed that this one illustration is a fair criterion by which to estimate the improvement made in every department by the simplification effected by the last enactment.

Nor must we pass by the township collectors of the county. Their cooperation has been willing and of great assistance. They have faithfully guarded the funds, afforded every facility for testing the accuracy of the accounts, and cheerfully aided in every project look-

ing to the advancement of the cause.

So long as the ratio of attendance remains as it is the amount appropriated by the State will be sufficient to support the schools in nearly all the districts. We get from the State \$66,212.12; from the surplus revenue \$1,080.62, making a total of \$67,292.74 for the support of the schools for the year beginning September first, 1873. Each district is allowed to use twenty dollars of the amount appropriated to it for whatever school purpose its trustees may direct,

while the remainder must be expended for the purchase of fuel and the payment of teachers' salaries; the repair or erection of school houses has therefore required a special district tax of \$19,017.50. Last year \$21,178.52 was voted for this purpose. The amount to be voted during the present year will probably swell the sum to \$60,000, or an average of nearly \$1,100 for each district in the county during but three years. We feel that this statement justifies the claim before made as to our substantial progress. The value of school property is \$181,200; add to this what will probably be raised during the year, and we have \$200,000 or an average of more than \$1,500 to each district, excluding Trenton city from the enumeration.

There is an increase of about 800 in the census making the total number of children in the county between five and eighteen years old 14,932. The average time the schools have been kept open is ten and one-third months, a little longer than last year, and just one-third of a month longer than is desirable. The number of children enrolled in the different schools during the year is 8,057, an increase of 655; the average daily attendance is 3,635, an increase of 386. There has been an increase of from two to twenty-eight per cent. in the various terms of school attendance; the average increase has

been about thirteen per cent. or about one-eighth.

The last report referred to the great discrepancy between the number on the census and that on the school register. There is in mind a case which may be cited to sustain the ground there taken. A school which had usually registered about sixty with an average of twenty, accidentally secured an excellent teacher, the number registered during the year was above eighty, and at a recent visit about sixty children were found present. A mutual attachment existed between pupils and teacher, the larger children in every way possible rendered cheerful assistance and encouragement to this over-worked teacher, whose well merited popularity made the performance of double duty a necessity. Here is the true secret of securing good attendance. Generally when a school is made truly attractive there is little trouble in getting the children into it. If every district in this county were as favored as the one in question, we would need twice the school accommodations we have and nearly twice as many teachers. No compulsory can accomplish what this attractive education is doing.

There are in the county twenty-one districts with very good houses, twenty-five with good, six with medium, two with poor, and one with very poor. The condition of our school houses like every thing else is affected by time. All things wear out by use and they are no exception. Accordingly it becomes necessary every year to grade them anew. Besides other changes, one of those marked poor last year has so far succumbed to the elements that we have been obliged to reduce it in the scale, making it very poor; we rejoice, however, that it stands alone. As a district meeting has already

been called to displace it the prospect is good for again discarding the use of "v. p." A district tax has been voted to reconstruct one of those marked poor, and the trustees of the other have determined to call the people together and submit to them the propriety of building a new house. It is quite probable that nearly all the medium houses will be advanced to good before the end of the year. Since the last report eight new houses have been built and five improved, leaving none of those then designated very poor, and but three of the poor ones. A talented and successful teacher of one of these eight has kindly sent me a well executed pen and ink sketch of the displaced structure and the new house, showing in the same picture the striking contrast between what was and what is. He appropriately appends: "These school buildings are separated by sixty yards and sixty years. 'Ye college of ye olden tyme,' sold July 5th, '73 for \$23. 90 days credit." It is unfortunate that the drawing cannot accompany this report. It could not fail to do good service. It will thus be seen that success justifies the course laid down for ourselves. We predict that soon not a house will be found in the county below good.

The schools have been visited as required by law and some more frequently. The township boards have also been duly convened and

the financial reports of the collectors and trustees compared.

Four regular examinations have been held. There have been issued two first grade certificates, one second grade, sixty-eight third grade and twelve permits. Nine applicants were rejected. No certificates are given at a special examination, but instead permits entitling the holder to teach in the county and to draw the public moneys therefor until the next regular examination, at which time the holder is required to present himself. Such a course has been found most effective in discontinuing the desire for special opportunity to pass; few willfully or negligently delinquent relish doing double labor when it can be avoided.

The confusion caused in many instances emphatically confirms the suggestion offered last year, viz.: That the trustee should be elected on first Monday in August, thus giving the new board ample time to make the necessary arrangements for the prompt opening of the school in September. The school year should certainly be restricted to ten months Great good would undoubtedly result from it. The daily average attendance would be augmented, for parents would make a more vigorous effort that their children might have the full advantage of the restricted time. Newark city has set a good example in excluding from school all children under six years old. The State should do this and more, for no child should be imprisoned in a school house before it has attained seven years. Let the time be from seven to eighteen and a service will be rendered to the physical condition of the people no less than to the intellectual.

Ever keeping in mind the fact that vastly more can be accomplished by securing the hearty cooperation of others than by relying

on individual effort, it has always been the aim to induce the officers and friends of the cause to lend a helping hand, and the cordiality which unexceptionably marks the official contact with the best and most influential citizens of the county, attests the expediency of a course which shall always have our best endeavors.

#### MIDDLESEX COUNTY.

### RALPH WILLIS, SUPERINTENDENT.

### To E. A. Apgar, State Superintendent:

The statistics herewith presented afford encouraging indications of progress. During the past year two newschool buildings have been erected and a much larger number repaired or refurnished. improvements are in contemplation, and the amount of district tax voted for them is far in advance of any contained in previous reports. Several school houses scarcely fit for school purposes still remain, some of which will soon give place to new and more commodious structures. Much controversy and opposition are usually encountered in an effort to erect a new school house-some contending for the continuance of the old house with slight repairs, others admitting the necessity of a new building, but differing in opinion with respect to location and cost. In most instances the project is delayed until neighborhood animosities have subsided and the spirit of improvement has obtained the ascendancy over prejudice and dispute. Some improvement may also be noted in the time during which schools have been open, in the attendance of scholars, and in the salaries paid to teachers. Many of our teachers have shown a commendable zeal in their efforts to acquire higher qualifications for their work and to raise the standard of education in their respective schools. As a consequence of their activity and success many schools formerly in a low condition as to discipline and scholarship, are now brought under efficient management and successful instruction.

Among the hindrances to progress in some of our larger districts may be mentioned the want of proper school room capacity for the classification of scholars. Many of our schools having only one room should be supplied with two departments and two teachers. When from sixty to eighty pupils of all ages and stages of advancement, are crowded together in one apartment under one teacher, it is quite impossible, no matter what may be the capabilities of the

teacher, to maintain proper control and to secure sufficient time for careful recitations. For the reason assigned some of our larger schools are the most backward with little prospect of advancement until provision be made for a separate department for primary studies.

During the year the teachers' association of Middlesex county holding its sessions in the grammar school building at New Brunswick on the first Saturday of each month, has been sustained with undiminished interest and profit, securing a large attendance from all parts of the county and contributing beyond all other means to

inspirit teachers in their work.

From different sections of the county complaints have been made by teachers and trustees of the inability of the township collector to pay orders for teachers' salary. School money in the hands of the township collector is sometimes loaned or used for township purposes until it can be replaced by certain taxes not yet collected, subjecting teachers to cruel disappointment and vexatious delay. ought not so to be, and unless some remedy is provided to protect the State appropriation from township uses, teachers and trustees must continue to suffer great injustice. My best time and best efforts have been given to the duties of my office. Excepting some interruptions from protracted and fatal sickness in my family, prompt attention has been given to correspondence, examinations, apportionments of school moneys, meetings of township boards of trustees, school visitations, school meetings, occasional public addresses, distribution of school documents, and numerous other things connected with my official work.

### MONMOUTH COUNTY.

SAMUEL LOCKWOOD, SUPERINTENDENT.

# To E. A. Appar, State Superintendent:

However important this addition to our statistical report is, the effects of a prostrating sickness must be our apology for its brevity.

A year of very varied labor has closed, involving an unusually large amount of work with school officers. It is however a subject of regret that circumstances beyond our control have much reduced the number of school visits. In the early part of the winter both my horses were laid up by the prevalent disease. During this

time no horse was procurable, except on ruinous terms. As soon as his horses would permit, the Superintendent was on the road. Then came the exceptionally severe weather, and as a consequence of an effort to redeem the time, an amount of exposure which resulted in a dangerous illness. Hence this part of my work is not up in quantity to that of previous years; although other work, in my judgment quite as vital to the general interests, has abounded in excess of similar work in other years.

Summer riding has revealed a fact, which has produced serious convictions. In our rural schools generally, it is perhaps beyond question, that the winter time is in a double sense an unhappy one for the very small children. It is a hardship, surely, for children of tender years to walk one and a half miles, and even in too many cases, two and a half miles, on roads either wet with the rains, or perhaps, well-nigh impassable from the snow. And arrived at the crowded school, since winter is the crowding time, how little benefit do these little ones receive? Literally, it too nearly amounts to nothing. For where is the time to be had for the teacher with his huddled, hurried work? A very few minutes of hasty instruction must suffice for them; an amount of attention really so small, that nothing is learned, so that it cannot be said anything is forgot. What is gotten is by the larger children, with whom it is emphatically true, that the winter is their only opportunity; for it is surprising how much of the year the larger children must devote to work, and by this is not meant the largest children. Just look at the exaction of toil from these children. In April, dropping potatoes; in May, dropping corn; in June, picking strawberries; in July, picking blackberries and huckleberries, and August is taken up with some work, and some holidays. In September and October, picking cranberries, while October is finished, and a part of November with picking potatoes. Although less tenaciously held than formerly still with many trustees the old idea lingers that school kept open in the summer time, is a great waste of money. I am now convinced that for the sake of the very little ones, there should be not less than ten months schooling in the year. Then would the summer months be the harvest of the little ones; and how great the gain made by the time that they must be limited to the opportunities of winter. think that this attention to the very small children in the rural districts should be regarded as the summer specialty of the earnest teacher. And on physical considerations might not these young children with such an arrangement be excused almost entire attendance in winter, when the school is crowded, and the season inclement. In the best of senses this would be "turning the hand to the little ones."

A few more school libraries have been secured. As it often happens, that the securing of a library depends upon the earnest heartedness of some well-wishing, and well-doing, although unpresuming

man, I cannot refrain to mention two such gentlemen in Howell township, whose unremitting energies in this direction, deserve great praise. These are Mr. Herbert Woolley, of West Farms, district No. 106, and John S. Barton, esq., of Blue Ball, district No.

101, both district clerks of their respective districts.

I reinstated the new district No.  $5\frac{1}{2}$ , and with the best results. To the friends of the right it will be gratifying to know that after very peculiar difficulties, this district has put up a pleasant schoolhouse, and has engaged a competent teacher; so that now the children of this neighborhood are enjoying those common blessings so long denied them by a selfishness alike ungenerous, and unjust. It should be noted here that in the statistical tables, the totals for Atlantic as relating to the children will appear erroneous unless account be taken of the fact that this district, No.  $5\frac{1}{2}$ , had not opened at the time of the rendering of the clerk's report.

Hence, in testing item No. 10, of my report, as above, the sum 77 being the census of that district, should be added to items 12, 21

and 22.

In the column "balance in hands of town collector," there will be noticed a number of blank returns. These blanks represent two classes for which no column is provided. One represents the districts which have no balance; the other those districts that have a debit balance, or as the phrase goes, that have "overdrawn." Of those having no balance, there are seven districts; and of those with a debit balance, there are five. Their indebtedness, however is trivial; the arrears of all these five districts amounting to but \$98.67.

Besides signs of positive improvement, which I cannot now enumerate, it is note-worthy that the total attendance has increased; the average is larger, and the time of teaching is longer than ever

before.

The statistics have been sifted, and recast sometimes, and in every way the most pains-taking and scrupulous care given to them. In taking averages where there resulted a fraction very nearly in value a unit, I have in a few cases, called it so. Take for instance the average months' attendance for the whole county, it is really 9 39-40. I have written it 10.

This year has witnessed the erection of a new township, Eatontown, made of a part of Ocean township. It has caused some irregularity in the placing of the numbers of the districts. It seems to me preferable to have it so, than to undertake with its consequent

confusion, the re-numbering the districts.

Some annoyance has been experienced from the failure of some teachers to render their annual report to the district clerk, and county superintendent, and from some I have received reports so incomplete, and inaccurate, as to deserve censure. It is to be regretted that a point so thoroughly protected in the law, should

not be enforced by the district clerks. If the last month's salary should be withheld from the delinquent teacher until conformity to the law is obtained, where would be the injustice or unfairness; when the delinquency almost renders impossible the annual report from the district clerk?

I should not feel satisfied did I withhold expression of my admiration of Atlantic township, as respects the work done by the town committee in auditing the school accounts of the district clerks, and the town collector. In this matter the intent of the law is strictly complied with; and for precision, fulness, and business-like clearness, the report rendered me by its excellent town collector, Mr. John Van Mater, jr., is worthy of all praise.

#### MORRIS COUNTY.

JNO. R. RUNYON, SUPERINTENDENT.

# To E. A. Apgar, State Superintendent:

By comparing the statistics of Morris county schools of 1873 with those of 1872, the result is not so gratifying as we could wish. We have an increase of 439 children of the school age, while there is a decrease of 81 in the number enrolled in the school registers. Of the number attending no school during the year there is a reported increase of 612. This may be accounted for, in part at least, by the fact that two of our districts have had no school during the year on account of building new houses, and also by the fact, that in the new mining districts, which are growing the most rapidly, the new arrivals do not immediately get into the schools. The increase in attendance between eight and ten months is 143; between six and eight months is fourteen. And a decrease between four and six months of seventy; and of less than four months a decrease of fifty-seven. The average attendance has increased by 296. And the seating by 657.

In the column of unexpended balances is included the district funds, as well as the State moneys. I find it impossible to separate them in time for this report except by guessing at the amount of each, for in most cases they were not kept separately by either dis-

trict clerks or collectors.

As will be seen, a few of the districts have more State money than they need for the schools they keep, while very many do not receive enough. Four hundred dollars per year is certainly not too much salary for a good teacher, yet many of our districts manage to make three hundred and fifty dollars pay the salary and all other school expenses besides. It is no wonder that they report three or four different teachers in the course of the year. In some cases where they have not kept the school open the required time, the clerks ask me not to withhold the public money, for they say, it was impossible to secure a teacher. I am not surprised. Teachers must live in order to teach, and in order to live they must be fed and elothed, and with all their qualifications they have not learned how to buy food and clothes without money. Districts are very exacting; teachers should be also. I have just now received an application for a male teacher, and the district asks; "Is he a member of any church? Does he sing? Does he know anything of the languages? Can be teach Latin to a class in the 'Reader'?" and in conclusion they state, they "have but three hundred dollars public money, but might raise fifty dollars outside, by special effort for the next nine months." The first question seems hardly necessary. We must needs encourage the missionary spirit in our young men in order to fill such vacancies. At the same time, it is pleasant to contemplate the efforts put forth to secure competent and accomplished teachers.

A law requiring districts to supplement their State apportionments by a tax sufficient to pay their teachers at least four hundred dollars per year, I think would have a very salutary effect. I see no reason why the minimum of a teacher's salary may not be fixed by law, as well as that of the County Superintendent. The State intends that its children shall be educated, let it see to it then, that its intentions are not thwarted, and the children cheated out of their rights by the false economy, or extra financiering skill of the district

trustees.

The financial statements reveal some curious things. In some districts they call new stoves, fuel. One puts the coal-house under the same heading. Another has built a good substantial out-house out of the teacher's salary, which may speak well for the teacher, but what can we think of the district. While another has kept the school open eleven months, built two out-houses and paid all running expenses, all for less than two hundred and fifty dollars.

The column of balances is also incomplete; district clerks were not all prepared for it, some are not prepared yet. Collectors also in three of our townships have so far failed to make any report.

Reports of annual meetings for election of trustees are coming in slowly. In one district after the usual business was transacted, a strong resolution in favor of a compulsory law was unanimously adopted. In another the time passed along so pleasantly, they adjourned without doing anything, rightly judging the Superintendent would appoint a trustee for them. In several, no meetings were held. In one they had the largest meeting ever held, the

excitement was intense, the contest close, but, as usual, the party having the most money carried the day. It is charged that as high as fifty cents apiece was paid for votes. In two or more, ladies were

elected without opposition.

But in by far the larger part of the county, the law works very smoothly and beneficently. The best men are put in as trustees, the best teachers are secured and retained, and the best results follow. I was agreeably surprised in my travels around the county upon finding so many really good schools and so few really poor ones. We have some that will take rank with the best that can be found anywhere; the Morristown school for instance, challenges criticism. Its system is admirable, its discipline perfect, its training most thorough, and its influence for good throughout the city and county most potent. Children entering this school need not leave it until they are fully prepared to enter any college in the land. Its Board of Managers, composed of first class men with Senator Cutler at their head, is continually devising liberal things, and as steadily receiving the willing support and commendation of those who pay the taxes.

I might perhaps say the same of the schools in Dover and Boonton, which are similar in their organizations, were I as intimately

acquainted with them.

And our school-houses, thanks to the energy, tact and perseverance of my predecessor, Mr. Robinson, are an ornament and an honor to the county. We have thirty-one, certainly that must be classed as very good; fifty-eight that are decidedly good, and of the three reported very poor, one will be very good, and another replaced by a new one, also very good, before this report is in print. The increase in value of the school property of the county since last year's report is \$27,088.83. This valuation is that of the district clerks, but so far as I have been able to judge, it is not overrated. Four old school-houses have been remodelled and refurnished, making them about as good as new, and six new buildings have been erected. Chatham is the largest contributor to this advance, having put up the handsomest school building in the county, and, notwith-standing that the angelic telegraph carried the news of its erection around the world before sunrise the next morning, as was asserted at the dedication, I record the fact here for the benefit of some mortals who may not be in connection with that line.

During the year, we have examined at our regular quarterly examinations 177 candidates for teachers' license; have granted five first grade certificates; five second grade; eighty-nine third grade, and refused seventy-eight. Of the number refused, some have received permits to teach until the next ensuing quarterly examination, and teachers applying for certificates at other times have only

received permits to the same extent.

Messrs. Haven, of Morristown; Spaulding, of Dover, and Wick-

ham, of Boonton, have long constituted the Board of Examiners, and to whom I am much indebted for their efficient aid since I have been in this office.

### OCEAN COUNTY.

E. M. LONAN, SUPERINTENDENT.

To E. A. Apgar, State Superintendent:

Again in obedience to law I have the honor to make the following

report:

I am glad to report that the people of Ocean county are taking more interest in the cause of education. During the past year, six new school houses have been erected in our county, one of them at New Egypt, a magnificent building, an honor to the district clerk and the friends who sustained him to carry out this enterprise. There are several more places that new houses would be beneficial to, for instance, Waretown, one of the most beautiful villages in Ocean county, terming with wealth, refinement and intelligence, and having one of the meanest school houses in the county. I do most sincerely hope that the day is not far distant when they will build a house that will be an ornament to their beautiful village.

The value of school property in the county has advanced twenty per cent. within the year, this is mainly attributable to the erection of that costly house at New Egypt. Three houses, one at Bricksburg, one at Toms River, and the one recently erected at New Egypt, have

a value nearly equal to all the others in the county.

Less than two per cent. of the children of the county attend private schools, while nearly twenty-five per cent. are reported as attending no school. The total number enrolled about equals the

capacity for seating as reported.

Schools have been kept open nearly a month longer than last year on an average, but even then, there are several kept open a shorter time than the law requires. I have made ninety-two visitations during the year, many of them in isolated places, as in my judgment they need more attention than first class schools. During a tour through Jackson township I found four schools closed on account of measles, and at one school I found the teacher and one scholar. I advised him to close the school.

Our examinations have been held regularly and they are invariably

well attended. I find there is a good deal of complaining about the third grade questions, many of the candidates think them too hard. You will see by accompanying report that we had thirteen rejected candidates. During the year we have issued three first grade certificates, four second grade, and thirty-seven third grade. We have now in our county seven first grade teachers, eight second grade, three teaching with a State certificate. I am sorry to have to report so many as holding third grade certificates and think it will be reduced next year. I think now the teachers in Ocean county will compare favorably with those of any other part of the State.

Our first county institute was held at Toms River last December and was quite well attended; of course there were a good many teachers absent as they had not fairly waked up to the importance of attending. I shall expect a full attendance this winter. I am under great obligations to the Board of Freeholders who kindly let me have the use of their magnificent court house for the occasion.

A great deal of work was done by teachers from our own county. P. S. Smith, esq., enlightened the institute on grammar. Prof. Mangham on his method of book-keeping, and Prof. Reuben Moore

gave some very fine readings.

We were helped greatly by the State Superintendent, whose lecture on geography was greatly appreciated. Miss Minnie Swayze pleased every one with her recitations. She was relieved occasionally by Prof. Moore. Lectures were delivered at the court house in the evening to a very appreciative audience, by Prof. Cook, Prof. Sypher, my worthy friend Prof. Lockwood, and our own Judge Scudder.

Many thanks are due to the citizens of Toms River for their kind

encouragement and hospitality extended to teachers.

In conclusion, I again wish to thank my friends in the county for many valuable hints and suggestions, and to our very able State Superintendent for his valuable aid cheerfully given and often called for.

### PASSAIC COUNTY.

J. C. CRUIKSHANK, Superintendent.

# To A. E. Apgar, State Superintendent:

The reports from the districts show progress. Six years ago the school law became the agent to speak with effect. The children

property,

then in the county between the ages of five and eighteen numbered 8,621. The public expenditures from all sources amounted to only \$11,632.13. The children between the ages of five and eighteen have increased to 16,208, and the public expenditures of the past year to \$178,883.14 The public school property in the county is reported to be valued at \$274,020. The property and expenditures of the private schools in the county are estimated at \$200,000. Thus on the 31st of August, 1873, reports gave for educational expenditures,

\$178,833 14
Valuation of school property,

\$274,020 00

Valuation of school property, Estimated expenditures and valuation of private school

200,000 00

\$652,853 14

The public schools have been kept open for instruction the time required. The most of them supplied with teachers, competent, and willing to honor their profession, able to maintain discipline and to enforce order. The studies have been the system advised. The social, moral and intellectual education of the children have been considered not incidentals, but positive duties. In the press of agricultural labor, children in the country are required to assist on the farm. Thus many are absent from school from the month of May till September. It is the misfortune of parents, not their wish, but their necessity. Their means are limited and farm hands demand high wages. Is compulsion a remedy? Despots enforce by authority. America is not Prussia. The word compulsion is offensive in its sound. What will the enforcement of the act be? For the idle, vicious, and rambling urchin, a vagrant act would restrain, and a county reform school benefit.

The school houses have been finished and furnished with modern furniture, comfortable seats and desks, globes, dictionaries and gazetteers. In the city of Passaic the edifice, though spacious, is not sufficient to accommodate the increase. Another building has been commenced and will soon be completed. The energies of the board of trustees are tried and the people taxed, but they bear the burdens, having before them the evidences of proficiency in their schools and of growth to their city. Arrangements are making in the recently organized district "Haledon Village," to build. Such a structure has long been needed, and will be an ornament to the place. The trustees at Ringwood are agitating the question of building. The Goffle with a portion of the building funds raised, the trustees are discussing the impropriety of applying them to other purposes. The new building at Preakness is substantial, and well arranged, two stories high. Wynockie retains the "rookeries," and tries the patience of some, tempts the sneer of others, but excites

the blush of sorrow and regret in those worthy men who are willing to erect "the fairest monument to freedom." Many have to learn that taxes for the diffusion of knowledge are vapors, to go up and to

come down again in showers to beautify and fertilize.

A few gentlemen of means have sent their sons to Paris, Hamburgh and Berlin, to be educated. In what? The ideas of continental Europe? What kind of American citizens will they become? Unfitted for the practical life of the land of their birth, and filled with strange ideas of religion, society and customs. Better educate their sons at home and then at a proper age, travel—and supplement by culture and profit.

The labor of the office is on the increase, calls are more numerous, correspondence and meetings for counsel with trustees and teachers; one has a chisel to grind, another a broken wheel to repair. Assistance is claimed of the County Superintendent, educational aids are

often overlooked in selfish motives.

I have made the effort to visit every school twice; although my visits in the aggregate amount to more; but have found in four

instances, doors closed and teachers absent.

Our teachers are faithful and conscientious, and are receiving a better reward for their services; remain longer in their schools, and are permitted to see the progress of their work. As for the people, it is their great desire, that the school system should not at the present time be disturbed; because that system is good that conforms to life's vocation.

I have for twenty-five years noted the growth of Passaic county; have seen its hamlets become villages and its villages, become cities; an interested observer of its inhabitants, their social, moral and religious education; and I congratulate them on their successful efforts, to found, maintain and perpetuate sources that impart intellectual character and enliven the activities of business, within its borders.

### SALEM COUNTY.

WILLIAM H. REED, SUPERINTENDENT.

To E. A. Apgar, State Superintendent:

With the financial and statistical report is submitted the following in relation to the public schools of the county:

The financial report shows the aggregate of two mill money and State appropriation apportioned to the several townships and districts of the county, also the amount of surplus revenue for each district. The State appropriation has been apportioned separately that it may be distributed as soon as it comes to the hands of the county collector. The interest of the surplus revenue will be sub-apportioned to suit the semi-annual receipts. After apportioning the surplus revenue and State appropriation to the several districts, the complement needed for the \$350 districts was taken from the two mill money, and the balance apportioned to the others in proportion to the number of children.

The column of unexpended balances shows that in three districts none exists. A fourth blank arises from no sum being reported, and this on account of the removal of the former clerk shortly prior to the time of reporting and the impossibility, at the time, of giving an accurate statement. It is proper to state the causes affecting these balances. In one township a balance that had accrued from previous years, probably from district tax, as it had never been apportioned was distributed to the districts of that township, and consequently affects the balances of all the districts of that township. This applies to what now constitutes Upper Alloways Creek and Quinton townships.

Twelve districts received this money. The sum distributed was

\$342.42.

The balances of several districts in the county are made up in

part of money raised by district tax.

Trustees having a knowledge of the requirements of schools, claim that at least a balance sufficient to pay the expenses of the school the first quarter of the school year should remain unexpended, and further, if through favorable circumstances the balance should somewhat exceed this, it could be advantageously used for the benefit of schools.

The number of children reported as attending no school is made up in part of children who have arrived at school age during the year and those whose parents chose not to send them until the next school year.

Collectors' reports concerning the school finances of the townships, have all been received but one. One collector has been prevented

by sickness, but has lately promised his report.

A new township having been formed by dividing a previous one into two parts, it has become necessary for convenience to alter the numbers of the districts in them. The numbers of the other districts remain unchanged.

Improvement in school buildings by the erection of new and remodeling of old ones, has continued during the year past. This applies to the erection of a new house in Union district, No. 63,

Upper Pittsgrove township; to the remodeling and refurnishing in Friendship, No. 60, and refurnishing in Centre, No. 55, in the same township; to an addition made to the school building in Union district, No. 2, Elsinboro township; to a complete repair and refurnishing in P nnsville, No. 13, and a new and tasteful building about completed in Center, No. 12, Lower Penns Neck township; to repairs in Independent district, No. 40, Quinton township; to Woodstown No. 26, where an additional room has been fitted up for school purposes and another supplied with improved school furniture; to Morgan district, No. 30, Pilesgrove township, where a new and commodious building is in process of erection near the centre of the district.

The school buildings of the county, outside the city of Salem, have been changed by the erection of new and remodeling of old ones to the extent of sixty per cent. of the whole number of buildings in the county within the last six years. The city of Salem has erected two new buildings within that period, and is now making alterations and improvements in the academy building with the view

of establishing a high school department.

Examinations of teachers have been held on the last Saturday of November, February, May and August. The aid of Mr. E. R. Bullock, as assistant examiner, has been continued during the year.

A teachers' institute was held at Woodstown in November last. The attendance was good, there being sixty-four teachers present whose names were enrolled, besides trustees and friends of schools.

Explanation of the methods of teaching the subjects taught in schools constituted the body of the work, though special views were given as to the method of teaching grammar and the extent to which it should be taught and when it should be commenced in the public school course. In doing the work of the institute the teachers were ably assisted by E. A. Apgar, State Superintendent, J. R. Sypher, Esq., F. R. Brace, Superintendent of Camden county, and A. R. Jones, Superintendent of Cumberland county. The evening lectures were of an instructive character. The subjects were: The Importance of the Study of Natural History; History of Education in New Jersey; Education for those who work; Public Education, by Howard W. Gilbert, J. R. Sypher, Esq., Prof. G. H. Cook, and Henry C. Hickok, Ex-State Superintendent of Pennsylvania. The institute was indebted to Miss Minnie C. Swayze for instruction in Elecution. and to Miss Henrietta Landon for lessons in Calisthenics. At the close of the institute arrangements were made for the permanent organization of a county association. This has been completed and a meeting held in Salem in May last.

Two resolutions adopted at the institute in November read as

follows:

3. Resolved, That we regard that as a narrow and one sided view of the subject which would restrict the education of teachers in the

public schools to what are vaguely and indefinitely termed the "common branches," and hold that no teacher will teach even the elements of knowledge well who has not had a more generous training than is implied in the phrase quoted, and who has neglected science and the

higher literature of his mother tongue.

4. Resolved, That while we believe that teaching as a profession is but imperfectly appreciated, and that while communities are reaping untold benefits from teachers' labors, we feel conscious that a more generous combination of effort on the part of trustees and parents with teachers would enhance the benefit of their services and lighten their labors, yet, as a body, we will still labor with patience for the further elevation of the profession until it shall stand upon the same plane with the other professions.

As to the work performed in connection with the duties of the office, it has been continuous throughout the year. It is considered unnecessary to particularize were it possible to do so. The continued business arises from the varied relation sustained to the Board of Education, the numerous boards of trustees, teachers and officers connected with the school finances, the people, and the variety of

forms which the work in each of its relations assumes.

Such is its extent that it requires the unremitted attention of one

to secure its complete discharge.

It is proper to state that the work enjoined has, in the main, been performed. School visitations were fewer than the year before, owing to the demands of other duties of the office. The work done has equalled that of any previous year.

There is a demand for teachers of a higher grade of scholarship. Trustees and people are less disposed than formerly to be content with teachers unless well versed in the ordinary branches taught, and possessed of a capacity to impart instruction upon the several

subjects contemplated by the law to be taught.

The sentiment of the people upon the subject of public education is fully adequate to its support. It is admitted to be the work of the present to make the system of the utmost benefit to the community. That this is now enjoyed is not claimed; but that the united effort of all interested, parents and friends of improvement, citizens, public and private, will tend to secure it, all agree.

#### SOMERSET COUNTY.

ELIAS W. RARICK, SUPERINTENDENT.

# To E. A. Apgar, State Superintendent:

The condition of public schools in Somerset county is gradually improving; something is seen or heard daily that is encouraging to those interested in their advancement. We have a few persons in our county however, who would have no schools rather than pay a small sum of money each year, for the education of those by whom they or their descendants may yet be benefitted, mentally, morally, socially and politically. Notwithstanding this opposing power, the subject of free schools is generally discussed, and our system approved. The desire is that the masses may be educated.

In regard to the efficiency of teachers it is gratifying to state that in most cases they are giving entire satisfaction. A few have failed to come up to the standard of what a teacher should be, and one or two have totally failed; one morally and one through lack of discipline. I will just here state that we have been visited by one or two impostors, the particulars of which I reluctantly relate, but do so with a hope that teachers and committees may be benefitted thereby.

A gentleman apparently about thirty-five or forty years of age called at my office one extremely warm afternoon in July, left his baggage, went to the hotel and registered his name as J. W. G\*\*\*\*Il, of Philadelphia, and reported himself as principal of one of the public schools of Camden. He told the proprietor of the hotel that he was visiting the County Superintendent in relation to some school matters. He did call once during his stay to ascertain whether there were any "desirable vacancies." I saw nothing of him after that, until he came for his baggage, which he picked up very unceremoniously and bade me "good afternoon." I learned a few days after, that he did not say "good afternoon" to the proprietor of the hotel, neither did he make any enquiry as to the amount of his bill. About this time Millstone was visited by a gentleman from Baltimore, who was engaged to take charge of the school, which he did in a very satisfactory manner for about six weeks. One Sabbath afternoon he called on J. Y. Elmendorf, esq., and had been there but a few moments when Mr. E., asked him if he would oblige him by leaving the house. The Baltimorean said "Wh-why, hic d-so you, hic, wish me-mee to leave?" Mr. E.,

replied: "I wish to have no conversation with you to-day," and closed the door. The day following the "gentleman from Baltimore" was promptly discharged.

But the short comings and mistakes are not all on one side. To

briefly illustrate:

Mr. A says to Mr. B. "Have you heard how Miss C abused Mr. D's child?" "No-but it is just about what I expected." I will attend to it." The last day of the quarter comes round. The teacher is well pleased with her situation and has reason to think the employers are satisfied with her; but about three o'clock P. M., Mr. E., steps boldly into the school room and says: " Miss C, we have concluded not to have you for our teacher another quarter;" "Sir!" "We dont want you fur to teach fur us any more!" "Why sir, what is the matter?" "Well, we have—have decided—to—make a change. This is all the satisfaction Miss C can get until she has gone from the district, and a friend informs her why she was discharged, when it is discovered that Mr. D's child had not been in the school while Miss C had charge of it. This illustration may appear somewhat exaggerated but cases very similar exist in Somerset county. Cases of such character, can, with a very small amount of common sense, be corrected. There is, as a general thing, a great laxity on the part of parents in visiting the schools, and in sending their children regularly. The matter of regular attendance has been met at one point in our county. The school at Pottersville has been in charge of Miss Thomas for some years. About one year ago Miss T. became somewhat discouraged in regard to the progress her pupils, were making, and she notified the trustees that she was going to relinquish the school. "Why is this?" parents send their children to school so irregularly that I can make no marked progress, therefore I leave you." " But this will not do! Won't you remain with us if this matter can be, or is remedied?" "Yes?" The trustees were aware of the lady's qualifications as a teacher, and knew that something must be done. They visited the patrons of the school and asked for the regular attendance of their children, giving the reasons why it was required. The result was successful. This school was visited in the month of July; and I will here state that I had the pleasure of having your honor to accompany me. What did we find? A model school! Sixty-seven enrolled in the school register and sixty-one present. Parents you who find fault with your child's progress, and the teacher's qualifications, stop and think. And you, trustees, do likewise.

If the importance of regular attendance could be impressed upon the minds of every parent and child, and if the patrons would occasionally visit the schools, teachers would be more successful, few charges would be brought against them and they would remain as many years in a district as a majority of them do months now. We are satisfied that the success of our schools depends upon the

regularity with which the children attend.

As to the amount of work that has been done in the county during the past year I refer to the statistical report, which I believe is as full as could be given under the circumstances. Reports were received from all the districts but one. I began visiting school, about the 15th of May, which was interrupted by extremely stormy weather for about three weeks, and then again in July and August by summer vacation; so that but forty-seven schools have been visited since I began my work as County Superintendent. My first meeting for examination of teachers was held in the public school building in Somerville, on Saturday, May 31st. On account of the high esteem in which Mr. J. S. Haynes, (principal of Raritan public school) is held, he has been retained as one of the examiners; although he desired to be relieved. I appointed Mr. W. T. F. Ayres, principal of Somerville public school, as associate examiner. This appointment has also given perfect satisfaction. At the first examination there were fifteen applicants for teachers' certificates, all third grade; twelve were granted. Miss Mary Wells, then teaching in Harlan district, No. 21, received the highest general average. At the second meeting for examination there were twenty applicants; one for first grade; one for second grade; eighteen for third grade. Sixteen certificates were granted; fifteen, third grade, and one first grade. So that about twenty per cent. of the applicants have failed; but I do not know that any have been dissatisfied with the result, as the examinations have been fairly conducted.

### SUSSEX COUNTY.

E. A. STILES, SUPERINTENDENT.

# To E. A. Apgar, State Superintendent:

The statistical tables hereto appended again show marked progress in those essential particulars where improvement has been reported in former years. Only one new school building has been completed, but there are eight others in process of erection, and the value of school property is greater than ever before. The schools have been in operation during a greater portion of the year than ever before. The salaries of teachers both male and female have been still further increased. The number of children who have

attended no school is smaller, and the number enrolled on school register is greater than has ever been reported, and that too, in spite of the fact, that the whole number of children between the ages of five and eighteen is steadily diminishing. This last fact is worthy at least of a passing notice. While in most of the towns and villages the census shows an increase, this is more than counter-balanced by the decrease in the rural districts. It is a matter of frequent comment, and my own observation confirms the statement, that in very many localities, while there are as many, and even more families than in former years, there are fewer children. I do not pretend to account for this condition of things, but it certainly invites investigation from other points of view than a strictly educational one. Another gratifying exhibit, is, the material reduction from year to vear in the number of teachers employed by the various districts. The evils resulting from frequent changes of teachers are so manifest that they call for no comment, and that the average period during which teachers retain their positions is steadily extending, speaks well, both for them and their employers. The meetings of trustee boards have awakened more general interest and have been more numerously attended. The fraction of applicants rejected has been greater, but the average grade of teachers who have received certificates has been considerably higher. The regular sessions of the teachers' institute, and the meetings of the county association have been unusually interesting. District officers are more thoroughly acquainted with their duties and although few are devoted to their work as zealously as they should be, there is an evident improvement in their efficiency.

All these facts point in a single direction, but they are modified by one consideration. The average attendance for the entire time during which the schools were open is less than that of last year. This is a point, however, in which errors are more liable to be reported, and besides the longer school year would tend to lessen

the average.

Upon the whole a searching analysis of the statistics and a careful estimate of acknowledged tendencies, warrant the statement that there has been a steady healthful growth, at least, in all matters

material and external.

Of course this is not all. It is possible to have a commodious and well furnished school building, a teacher who can triumphantly pass a rigid examination, there may be full attendance throughout the year, and yet that school may have a name to live and be dead. There is a subtle life principle in these organizations which eludes the grasp of statistics, and which cannot be adequately represented by tabulated figures. Nevertheless, I have observed that whenever there is growth in outward prosperity, there is some increase in actual efficiency, even where this increase is not so great as to keep pace with the former, and it has been my universal experience, that

wherever weak districts have been united, the consolidation has

proved beneficial in every respect to all concerned.

This suggests again the vexed question of district boundaries. This matter has occupied a large portion of my time, and occasioned more anxiety and annoyance than any other portion of my work. After many tedious miles of riding, scores of long explanatory letters, many public meetings with trustees, and much private expostulation, some little has been accomplished. The township of Montague has been redistricted, so that eight districts have been reduced to five. The five districts in Walpack have been reduced to three; two districts have been united in Sandyston; and one district in Sparta has been divided among three others. Other changes need to be made, but I have not as yet been able to effect them, although in some cases the devoutly to be wished for consummation seems near at hand. One needs to be acquainted with the topography of the county to appreciate one of the peculiar difficulties of the situation. In Vernon we have long narrow valleys between mountain ranges. In Montague a similar valley and a narrow strip between the Delaware and the mountains. In Walpack a similar formation, and in other portions of the county large and sparsely inhabited mountain It would require much labor to make a judicious division of this territory and location of school-houses, even if there were involved no combats with prejudice and deep rooted conservatism. Since my appointment, there has been a decrease of twelve districts in the county and perhaps it should be a matter for congratulation that so much has been done in the face of discouragements whose very remembrance is depressing as I write. My reasons for refraining from more arbitrary measures in the premises have been given at large in previous reports.

Early in the spring I requested each of the district clerks by circular to return the amount in excess of State appropriations which would be required to sustain their various schools during the entire school year. In almost every instance they replied promptly and intelligently. From these reports I estimated the sum required in each township and notified the several collectors who presented the estimates at the town meeting. All the townships except two, voted the full amount; the aggregate being about \$2500 more than was

raised last year.

By far the most pleasant duty of a Superintendent is his school visitations. So pleasant to me, indeed, that I can hardly call it a labor; pleasant, because it is not only congenial employment, but also because immediate and gratifying results are so frequently manifest. I have devoted a hundred days to this especially, but as my visits sometimes occupy the entire school day, and almost invariably the entire morning or afternoon session, this time is too short to meet the requirements of the case. I am positive that I could be profitably occupied in actual contact with teachers and pupils every

day of the school year. But who is sufficient for these things? Deduct from the school year the large fraction of the month of September which is consumed in collecting district reports and compiling and writing the county report; deduct the time necessary for performing the mere routine work of one hundred and ten districts (for be it remembered that it is not the number of children but the number of districts that fixes the amount of this work, a small number of children will lessen the salary but not the labor of the Superintendents, and as matters of experience the incidental labors and annoyances are inversely as the size of the district); deduct the time consumed in answering the hundreds of special calls that clamor for immediate attention; deduct time for casual detentions, as from illness, or as when last winter for weeks the roads among these hills were practically impassable, and how many more than a hundred days of the brief school year remain? True, this would be sufficient for the full measure of the requirements in half the counties of the State, or it would suffice for flying calls in this one, but a satisfying response to only the most importunate demands of the schools for some sympathetic and directing presence, would require twice

that period.

One word as to teachers. Rigorous examinations have incited them to more thorough preparations in the branches required, and as a class they are more familiar with arithmetic, grammar and geography, than formerly, but the fact remains that their efficiency as educators has not increased in proportion. Complaint is not here made that too many of them are inexperienced, for experience is far from being the measure of efficiency. The occasion for regret is not solely, that so few habitually read educational books and familiarize themselves with the more modern and approved methods of instruction, for many years ago and with very ancient appliances, some teachers at least possessed the art of arresting attention and stimulating effort. The vital want is deeper, it is a moral one. Too many teachers fail to appreciate the dignity and responsibility of their calling. They fail in conscientious devotion to their duty. Their work lacks heart. They take up the business as a convenient and respectable mode of earning a livelihood until the goal of matrimony is reached, or some more lucrative employment is secured. Now, it is an admitted fact that teaching is a profession which demands an absolute consecration of energy and purpose, and when it is taken up as a temporary make-shift by young people who are not impelled by vigorous moral principle, the failure must be conspicuous. The many really excellent schools in the county serve to bring the inferior ones into unpleasant relief. In passing from one where the children are attentive bright-faced and prompt, into an adjoining district where they are so listless and all their mental operations so sluggish and awkward that they seem to belong to a different race, the visitor feels that the teacher is responsible for the

contrast. Any lack of tact or vitality or conscientious devotion on

his part, is too plainly reflected in the faces before him.

Now these evils are not peculiar to this county nor can they be swept away by any legislative enactments, and it seems to me that no radical cure can be effected, until there is such a universal, healthy and vigilant public sentiment as will tolerate no teacher who is not thoroughly equipped for his work and earnestly devoted to it. This view suggests another duty of a Superintendent no less important than school visitation; that is to stimulate and enlighten public opinion. Perhaps something has been accomplished in this county in the way of dispelling prejudice and disseminating rational views on educational subjects through the public press, at many popular meetings, and by maintaining a definite sense of responsibility in the matter during my constant intercourse with the people.

It may not be out of place to repeat here some suggestions which I have previously made. It would be preferable in my opinion for the school year to terminate a month earlier so that the school reports could be collected and compiled in August, while schools are closed and the fine weather of the entire month of September could

be made available for school visitation.

No person under eighteen years of age should be eligible to the

position of teacher.

After careful consideration of the subject I am led to believe that a per capita distribution of the State appropriation would be preferable to the present system at least in this county, and that the districts, instead of the townships, should be held responsible for failure to maintain schools. I am aware that this would prove a hardship in some cases, but the present administration of the fund causes much complaint, and the suggested change would bring to bear upon the weaker districts a very potent persuasion to unite.

### UNION COUNTY.

N. W. Pease, Superintendent.

# To E. A. Apgar, State Superintendent:

In compliance with the requirement of the school law the accompanying statistical report is respectfully submitted. It is believed to be correct in every detail. The exhibit thus made is, however, not entirely satisfactory.

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While the interest in our public schools is steadily increasing, and liberal provisions are being made for the payment of teachers, the school accommodations in many districts are sadly deficient and the attendance upon the schools meagre in the extreme. Still it is just to remark that in a few districts the accomodations are ample, or nearly so. Rahway provides for seventy-two per cent. of its census. Plainfield, eighty-four per cent.; No. 18, New Providence, ninety-six per cent.; No. 22, Springfield, eighty-seven per cent.; No. 27, Union, ninety-four per cent. Linden and Westfield townships generously provide for more than their entire enumeration as shown by the census rolls. Elizabeth has school facilities for less than thirty-three per cent. of the children of school age within its limits; No. 16, New Providence, for only forty-six per cent. and No. 19, Summit for less than twenty per cent. Several other districts fail to provide seats for fifty per cent. of the children enumerated.

Under such conditions a system of compulsory education would utterly fail. School accommodations are first demanded, those being

secured compulsion might be successfully tried.

The attendance upon the schools is not only small, but very irregular. The average attendance of those actually enrolled in many cases is less than forty per cent. and in one less than thirty per cent. Indeed the average per cent. of those enrolled in all the schools of

the county is only fifty-seven.

Doubtless there is no evil in our system of greater moment than this; but the means of correcting it are yet to be discovered. indifference of parents and the whims of pupils indulged, conspire to thwart every effort of the teacher to secure regular attendance. The limited and uncertain progress of pupils is often urged as a reason for allowing them to absent themselves from school, while such absence is the prime cause of poor scholarship and limited advancement. To combat this evil the patience and ingenuity of the teacher are taxed to the utmost. While it is conceded that regularity and faithful attention are the requisites to success in every department of business and industry, the most palpable indifference and inconsistency prevail in matters of education in this respect. Responsibility is shifted from parent to teacher with the utmost coolness, and, whether the child attends school one day or five days in a week, the rate of progress is gauged by the parent's standard, and the teacher blamed accordingly. The burden of fabled Atlas was great but that of the teacher is often greater. Had the most patient and long-suffering of men been a school teacher his experience when told, would undoubtedly possess new features and added interest to us. How to bring the rate of attendance up to a proper standard is the question with many of our teachers. Untiring in their efforts they labor for results yet unattained even approximately. Often without either aid or sympathy from the parent they resort to every artifice to interest and win the children to regular attendance

and habits of application only to find that a stronger than they touches the lives, forms the habits and directs the thoughts and aims of those they would mould and culture. If any toiler is worthy of sympathy, encouragement and aid it is the teacher. Yet thankless his task too often is. Did parents rightly understand what a reserved power they hold to help the teacher instruct their children this indifference and irregular attendance would at once be supplanted by the opposite quality and action. It is hoped that this matter will soon receive the attention it should, from parents, trustees and school officers, and that the idea will everywhere obtain that the prosperity of our schools and of individual pupils, inheres mainly in constant, regular attendance.

There is also too great a tendency on the part of parents to have their children hurried through a course of study; and teachers too often yield to the pressure. To do little and do it well is not sufficient. Thoroughness must be sacrificed to speed; and the result is that many leave the school-room poorly prepared for the practical

duties and business of life.

But few new school-houses have been built during the year. Rahway has erected one which will accommodate about 500 pupils. Elizabeth has also built one with seats for 600 pupils and remodeled and refurnished another, seating about 200 more.

The number of school districts in the county remains the same as

last year.

The school-houses in Linden and Cranford townships are all excel-

Clark township has a solitary collection of ancient, weather-beaten lumber called a school-house. Westfield township has three fine school-houses, in Nos. 10, 11 and 14; one poor one in No. 15. That in New Providence village, No. 18, is very good, but those in Nos. 16 and 17, are similar to that in Clark township. No. 20, in Summit is good, that in No. 19, is beyond description, and without a peer in somberness. Springfield, No. 22, has a very good one, while that in No. 21 needs repair. Nos. 27 and 29, Union, are good; No. 23, medium, but those in Nos. 25, 26 and 28 are poor. In No. 16, New Providence, No. 19, Summit, and No. 28, Union, the people have voted moneys with which to build.

The reports of districts were nearly perfect and were, with a

single exception, delivered at the time required by law.

Trustees have generally performed their duties with fidelity.

In the management of the schools, there is a constant improvement. Few teachers are employed who do not purpose continuing in the profession for a series of years. Teaching should be regarded as a profession and everything that tends to elevate the standard adds not only to its dignity but to the usefulness of those engaged in it as well. Some of the schools in the rural districts have already attained to a rare degree of excellence. That at Westfield, No. 10,

Mr. H. E. Harris, principal, is in many respects a model school. Five teachers being employed, the pupils are so graded and classified that a very thorough and complete course of instruction is afforded. No. 18, New Providence, is also finely organized and graded. The principal, Mr. A. V. Paterson, a graduate of the State Normal school, at Albany, N. Y., is doing a good work. No. 4, in charge of Mr. H. C. Putnam, aided by three assistants, is a well-conducted and flourishing school. In Nos. 1, 9, 27, 29, and 13 the schools, have been in good condition during the year. In the last named district the attendance was the best of any school in the county. All the children enumerated in the census, save three, were enrolled in the school

register.

The teachers' institute held at Elizabeth in March, was well attended. One hundred and six of the one hundred and nine teachers employed in the county were present and took a lively interest in the various exercises. Good results have been realized. A marked improvement is already visible in the manner of conducting many of the schools. Institutes are growing in favor with teachers and with the people. Indeed they are among the ready and efficient means of aiding our teachers to acquire better qualifications for their work, when they are conducted by those who have had much experience and success as educators. No novice will succeed here, even though he has a book to sell, or some valuable school appliance to advertise, and talks well. Too often instruction is supplanted by advertising. But when capable instructors alone occupy the time, the week's drill at an institute is of more real value to teachers than a term in common acadamies. Hence teachers who cannot avail themselves of both should give the institute the preference. Custom with us also very wisely allows the trustees to continue the wages of those teachers who attend the institute during their school term. Some districts and cities do more; they pay the traveling expenses of teachers. A good beginning has been made with us this year. The next institute will be held at Plainfield. The labors of the Superintendent have been no less than formerly. In fact, each year brings its new duties. The city of Rahway has required all the teachers there employed to appear before the county board for Plainfield has also taken steps in the same direction. examination. While this increases the care and the responsibilities of the board, it will, it is hoped, increase the efficiency of teachers, and serve the purpose of bringing them into closer relations and unite their interests and sympathies for a common end.

School visitations have been made as often as practicable and with

gratifying results.

In conclusion, it is with pleasure that the Superintendent acknowledges the uniform kindness and courtesy with which he has everywhere been received, and desires to assure his many friends, that while grateful for the past, he looks to the future with yet higher hopes and anticipations.

#### WARREN COUNTY.

EPHRAIM DIETRICH, SUPERINTENDENT.

To E. A. Apgar, State Superintendent:

In submitting this my third report, it affords me pleasure to be able to state that the cause of common school education in this county continues to progress favorably. This advance has not been characterized by any great and sudden outburst of enthusiasm confined to a particular part of the county, but rather, by a quiet, steady and general progress throughout all parts of the county. Year by year the public school cause gains more and warmer support from the people and as a consequence, the once vexatious question of "school tax" has fewer agitators, more interest is taken in the choice of local officers to represent the schools, and the public attention is directed toward supplying the proper appliances in the shape of suitable buildings and more competent teachers, so as the better to carry out the spirit of the school law. The prominent evidences of progress may be stated as follows: increase in the number of townships raising township school tax, and of the money raised for various school purposes; increase in the salary paid to both male and female teachers; increase in the number of school buildings erected and in process of erection or about to be erected; increase in the number of districts provided with suitable outhouses; increase in the number of professional teachers; increase in the number of districts having a uniformity of text-books; a less frequent changing of teachers and the building up of a higher grade of public schools.

The entire amount raised for all school purposes during the year is \$90,507.09, an increase of \$13,596.13 over last year's amount. Of this amount \$64,264.28 are for teachers' salaries, while \$26,242.81 are for building, repairing and refurnishing school-houses. The former being \$2,220.03, and the latter \$11,551.42, greater than the sums raised for corresponding uses last year. The number of districts receiving \$350 each is fifty-four, representing 3,261 children between the ages of five and eighteen years. The amount apportioned to each child in the thirty-five remaining districts out of the State appropriation and the two mill tax is \$4.21. The number of districts which receive less than \$350 is five in which there are but

167 school children. The total value of school property in the county is \$178,850 as against \$185,775 for last year. It would seem from this that there has been a falling off in this respect, but this decrease is occasioned by the total destruction of the school building in district No. 31, As this loss will be more than made up by the completion of the house now in process of erection, we may be allowed to give as the increase in the value of school property an amount exceeding \$13,000.

The average salary of teachers has advanced from \$51.57 for males, and \$32.60 for females, per month, to \$57.48 and \$34.71, respectively. This increase is greater than in any previous year and is but the natural result of an increased estimate of the teacher'

work and a demand for higher qualifications.

Four new school-houses, all frame, have been erected during the year, one in each of the following districts, No. 12, No. 42, No. 51 and No. 71. The new buildings in districts Nos. 12 and 71 are classified as "good" and those in the other two districts as "very good." That in district No. 12, is a plain, one story structure, twenty-five feet wide by fifty feet long, containing two rooms, and cost about \$2500. That in district No. 42, is forty-four feet long and twenty-six feet wide, and the one in district No. 51, is twentyfour feet wide, by thirty-six feet long; the former costing about \$2500, and the latter \$1500. Both are good and substantial buildings, presenting a neat appearance; the rooms are convenient and comfortable, being well lighted and nicely finished. The last named is surmounted with a belfry and a fine large bell, while the other has provided for, and will no doubt soon have, one also. These buildings reflect great credit upon the people of the respective districts who have thus nobly provided the children with these improved accommodations. In point of location district No. 42, has given an example that I should like see all districts, about to build new school houses, follow. The house in district No. 71, is a small and cheap affair, being but twenty-six feet long, by twenty-two feet wide, and the contract price \$765. It would have been much better for all, if the money expended in foolish litigation had been added to this amount and the whole used in the purchase of a suitable location and the erection of a well arranged and pleasant school-house, instead of this mere apology which the builders and projectors neither praise themselves nor expect any one else to. District No. 51, while entitled to credit for the good sense and liberality displayed in the planning and furnishing of the school-house, has not shown, to a remarkable degree, its claim to either of these qualities, in the matter of location. All of the above buildings have been seated with patent furniture of the most approved manufacture. Needed improvements have been made in the school property in the following districts: Nos. 2, 6, 8, 10, 12, 29, 41, 44, 58, 68 and 79. In the matter of building a promising year is before us, as it will show more

improvement in this respect than the one just past. District No. 92, will soon have completed the school-house that was to have been built several years ago, but failed because no land could be purchased for a site. Districts Nos. 1, 40 and 43, have already voted the money, adopted the plans, selected the locations and as soon as practicable will proceed to building. Many other districts have been debating the question of building and will no doubt soon give a favorable decision. There seems to be a reasonable prospect that district No. 84, will soon be enabled to procure a site on which to erect a school-house. On the eleventh of February last, the public-school building in district No. 31, was destroyed by fire. Books, maps, desks and apparatus were all destroyed. Nothing was left but the bare brick walls. Yet with a spirit and energy truly Chicagoan, as soon as the weather would permit a temporary building, twentyfour feet wide, by one hundred and fifty feet long, and divided into five rooms, was erected and furnished with the best modern desks. and the schools continued as though nothing had occurred. is now in process of erection, on the site of the old building, a commodious, substantial, and conveniently arranged structure, which will, in all that constitutes a good school building, so far surpass its unforfortunate predecessor as to make the people feel, that in its loss

there was great gain.

In regard to the continued employment of teachers, I am able to report a marked improvement, as a comparison of the following figures with those of last year will show. Phillipsburg, Washington, Oxford, Belvidere and Hackettstown have, as usual, retained nearly the same teachers throughout the year. Of the remaining eighty-four districts, fifty-four others made no change during the year. remaining thirty districts instead of employing but thirty teachers, had engaged during the year sixty-four different teachers, or two to each district, while districts Nos. 4, 44, 87 and 89 were unfortunate enough to have each three different teachers. The school that employs for successive terms a good teacher, finds a great gain in so doing. The readiness in the classification of pupils, and the progress from the point known to have been already attained, prevent great loss of time in commencing the work of a new term. These districts that have retained their teachers for several years are making rapid improvement, not because of better scholars, but of good and permanent teachers. As the best of teachers can do but little good in a new school in a single term, so the best of scholars can make but moderate improvement under a frequent change of teachers. I feel encouraged that my efforts to break up this ill-advised course have been so eminently successful, and I hope soon to see the practice of changing teachers every term or two, have an existence only in the history of the past. Not only has there been less changing of teachers during the year, but a greater number than ever before have continued in the same schools they taught last year. Of the one hundred

and thirty-four teachers employed at any one time during the year, seventy-one taught in the same schools the year previous, a fact which speaks creditably for the teachers themselves as well as the districts

employing them.

I have no hesitancy in declaring that the standard of excellency in teaching and success in imparting instruction in the great majority of our schools are in advance of any previous year. Many of our more earnest teachers having abandoned the dull routine of merely hearing lessons from the book are gradually preparing themselves to conduct the exercises without the aid of text-books during recitations. and a marked improvement in their teaching is manifest. can teach what he does not know, hence the importance of accurate familiarity with the subject taught. It is a fact, too, that teachers, who without study or mental effort, depend upon a past experience for success, and who are content year after year, to go through the same routine until its performance becomes spiritless, must stand aside and give place to those who with earnest aspirations and constant efforts for self-improvement keep up with the times and by their fresh and varied stores of knowledge, create activity and emulation in the minds of their pupils. I am glad to say that a great many of our teachers realize this truth as the examinations abundantly show. The number of certificates issued during the year was one hundred and thirty-one. Of these, six were first grade, twenty-four were second grade, and one hundred and one third grade. The reports for this and the last year show that a much greater number of the higher grades are issued than heretofore. Seventeen applicants were rejected. Perhaps no other cause has tended so largely to elevate the standard of teachers as the scrupulous care with which the regulations of the State board in relation to the manner of examining and licensing teachers have been observed. By it the number of those calling themselves teachers were so much reduced that when the schools opened on the first of September twenty-eight districts were without teachers.

A year ago I revised the text-book list for the county, making only such changes as were demanded by the teachers and the wants of the schools. I did this with a view of breaking up the almost endless variety of text-books in use in the different schools. My success in this has been beyond my expectations. Instead of but twelve there are now sixty-six districts in the county having the same text-book, and I think that a little further effort will make the uniformity general. This once attained there will doubtless be no necessity for a change in a number of years. All that is required to preserve this uniformity is that the teachers and trustees properly understand their power and duty in this matter.

Districts Nos. 41 and 48 previous to the act of 1871 consolidating the districts of each incorporated city or town formed each two separate districts, and even after the passage of this act, continued

separate so far as the grading and management of their schools are considered. The trustees of district No. 41, accepting the advice offered them, a year ago reorganized and regraded their schools. establishing at the time six departments and putting them all under the immediate supervision and control of one principal. position John E. Shull, Esq., a graduate of Lafayette College, was placed. So ably has he performed his duty and so marked has been the advancement of the schools in this short time that I can safely say the highest expectations of the trustees and patrons of the schools have been realized. The steady increase in the enrollment has necessitated the furnishing of increased accommodations and the people are becoming convinced that the public schools are or may be made by a unity of effort the best schools in which to train and educate the young. During the last summer vacation I submitted to the trustees of district No. 48 a recommendation advising the same course as that taken by Belvidere, and I am gratified to learn that the recommendation meets with the approval of the board and that it will be carried into practical operation within the year and as soon as existing circumstances will permit. Indeed, the first step has already been taken. The "lower school" in this district, under the management of Mr. Trufaut, deserves especial mention. graduating class in this school at the close of the school for the last year passed very creditably a most rigid examination conducted by D. B. Harvey, Esq., one of the trustees, and six young men from this class have since been admitted-and without conditions too, if I am not mistaken-into different colleges. I have the gratified assurance that the proud reputation attained by this school will also be shared by several others of the graded schools in the county—each having high school departments-within the next two years. The graded schools in districts Nos. 12, 31 and 32 are each doing a good work. The report of Mr. Freeman, the able superintendent of public schools in Phillipsburg, will speak for itself.

I have made during the year just closed, one hundred and eighty visits to schools; I have not visited every school twice, for this I was unable to do on account of the shortness of the term in a few of the schools. One school—and only one—was not visited at all, although I called at the school house three different times during the year, but each time the school was closed. Owing to the bad weather which prevailed so abundantly through the last winter, I had to make a great many fruitless visits. One day, after a heavy fall of snow, I traveled all day, called at five different school houses, and found only one in session, this being a village school. Some of the schools have been visited more than twice. The average length of these visits was over two hours, and I sought to make them as profitable as I knew how. In some instances I conducted the exercises and gave the class instructions in the different branches; in others I required the teacher to manage the classes, and this I gene-

rally did on my first visit to a school in charge of a new teacher. I mostly addressed the schools for from fifteen to thirty minutes, on such topics as seemed most pertinent, aiming at all times to advise and encourage both teacher and pupils, so as to promote the best interests of the schools. In all cases I have been kindly welcomed by pupils, teachers and trustees, and I confidently trust that there has

been a mutual profit as a result of this intercourse.

I have arranged the boundaries of all the districts in the county with but few exceptions. The map of the district is forthcoming, and will be ready in the course of a few months. My time has been so extensively engrossed by the work of visiting schools, attending school meetings called to vote money for various school purposes, appointing trustees and clerks, adjudicating disputed questions, giving advice to teachers about schools, and to trustees about teachers, examining and licensing teachers, making record of school visits and of the condition of school houses, writing letters, issuing circulars, making reports, attending teachers' meetings, &c., &c., that the boundary question has received attention only as the urgency of special cases demanded. Yet the work is an important one, and should not and shall not be longer delayed than the intervention of

more pressing work will necessitate.

The fifth annual meeting of the Warren county teachers' institute, was held in Washington, on the 27th, 28th, 29th and 30th of May last. This meeting was more successful than any of its predecessors. The attendance was larger and more regular, and more interest was manifested from its commencement to its close, than in any other similar gathering ever held in the county. The live teachers will always be found at these meetings, but might not something be done by way of legal enactment to make all the teachers recipients of the benefits conferred by the institutes? The following from the report of the secretary speaks for itself: No previous meeting has been held which gave better satisfaction to all concerned or did more for the interest which such gatherings are intended to subserve. exercises were practical, interesting and instructive in character; the instructors all thoroughly conversant with and devoted to their work; the attendance and attention of teachers all that could be desired. The social aspect of the occasion; the forming of new and pleasant acquaintances; renewing of old friendships; the interchange of mutual courtesies were marked and eminently commendable features of this gathering. Altogether, it may be assumed that those who participated in the exercises of this institute left it "longing, not loathing" and will look forward with pleasant anticipations to their next annual re-union of the same kind.

The financial reports are not as accurate as I should like to have them. In only a single township did the report of every district clerk agree with that of the township collector. No report has been received from the collector of Oxford township. This same township failed to report last year-why, I cannot say. The discrepancies between the reports of the clerks and the collectors are largely owing to the fact that some of the orders issued by the trustees had not been presented to the collectors at the time they made their reports to the County Superintendent. Is it not a little singular that the incidental bills of so many districts are just twenty dollars? Would it not be well to publish annually with the report of the State Board of Education, the financial reports as rendered by the district clerks and the township collectors? Eleven teachers have neglected to forward their annual reports. Although this is not as bad as last year, there is no reason why a single report should not be received. In order to furnish a correct basis for the proper gradation of the schools, to facilitate their examination, and to guard against the too frequent injudicious advancement of the pupils in them, as well as to secure a systematic basis for their classification. I think it would be well to adopt a course of study for the ungraded schools of the county. I have given the subject a good deal of attention and have very nearly prepared such a course of study, which I intend, before long, to submit to the teachers and trustees, for their approval and adoption.

It will be observed that the total census of the children between the ages of five and eighteen years, in the county, is ten less than last year, notwithstanding certain districts show the usual increase. I am well satisfied that the census returns for this county have always been too large. As I become the better acquainted with the geography of the county, the boundaries of the districts, and the residences of the people, I am enabled to discover the inaccuracies—this is a mild term for some cases—of the district clerks. Without this knowledge I would not have been able to take off over two hundred duplicated names, and as many as fourteen from one district. I found one family of three children enrolled in three different districts. I can hardly refrain from calling attention to gross inconsistencies in the reports from certain districts, but I shall forego for

this time.

While advancement seems to be the prevailing sentiment of the people in school matters, I regret to say that taste, liberality and good judgment in fixing the location of school houses, do not always sufficiently manifest themselves. The exact situation and size of the lot often depend on the parcel of ground with which the owner is most willing to part. I am well satisfied, however, that the fault of our having unsuitable locations rests more upon individuals than upon the people. I think it would be well to enact a law authorizing the trustees through the court of the county, to take and occupy for school purposes lands that cannot be purchased, because of the meanness and illiberality of the land owners. It would be well also to provide that hereafter no school grounds will be considered adequate that have not at least half an acre—an acre is better—suitable for play

ground. With such laws we could soon bid adieu to wretched school houses stuck on some cheerless, and but for this, useless portion of God's fair domain, perhaps bounded closely on one side by some gloomy and hideous ravine, and on the other by a solitary highway or byway—a favorite spot only for mosquitoes and screech owls. God speed the time when these shall be a thing of the willingly forgotten past and when we shall have in their stead large and attractive grounds laid out in pleasant walks, enclosed by neat and substantial fences, and handsomely ornamented with shrubbery and flowers as the proper accompainment of the humblest school house in the State.

In conclusion it can be safely asserted that the condition and prospects of the schools are better than ever before, that the success of our system is well assured, and that our schools are advancing in usefulness and popularity. If the ratio of atendance could by any means be improved, a still greater progress would be made, and a greater return be obtained for the money expended. No cause lies nearer to the public weal than this of our public schools. We can not prosper permanently if these are neglected. We should not rest satisfied until they are "good enough for the richest and cheap enough for the poorest citizen." With our resoruces we can make them so good that private enterprises in education must necessarily fail, and that all who have children of suitable age will prefer to send them to the public-schools not only because they are free, but chiefly on account of their great superiority. That we are rapidly attaining to this desideratum, I verily believe.

#### \*PHILLIPSBURG.

#### S. FREEMAN, SUPERINTENDENT.

#### To E. A. Apgar, State Superintendent:

We have made progress during the past year.

Our corps of teachers, though composed mostly of the persons heretofore employed, contained a smaller proportion of very young and inexperienced members. Credit should be given them all for faithfulness, and for some of them, much for ability, success in teach-

ing and a judicious management.

The instruction given was more systematic and thorough—the schools were better graded, the attendance of pupils was more regular and prolonged; truancy and tardiness were less frequent; more interest was manifested on the part of some of the parents by more frequent visits than in any previous year. A greater number of children attended the schools throughout the whole school term than ever before; the truant list did not exceed one and one half per cent. of the whole number enrolled. In some of the departments there was not a single case of truancy to report during the year; while tardiness was confined to a very small proportion of the whole number in attendance, and was, also, in some of the schools almost entirely overcome.

Our system of discipline or government was better understood by parents, teachers and pupils, and was more generally acquiesced in and enforced than previously, and therefore more system and better

order prevailed in our schools.

Our school buildings were in better condition and were better furnished than they were the previous year; two of them having been thoroughly repaired, painted and partially refurnished with better and more modern desks and settees.

The fault-finders and grumblers were fewer in number and made less noise.

Our municipal authorities manifested a willingness to make the necessary provisions for the support of the schools, and the schools have gained much ground in the estimation of the people, without any resort to "clap-trap" or newspaper puffing.

Taking the schools as a whole, considering the progress made (as

<sup>\*</sup> This report was received too late for insertion in its proper place.

evinced by the examinations held near the close of the year), the system and order observed in their management, they are worthy of commendation. It can therefore be truly reported that a large improvement has been made during the year, and that our schools stand higher to day in most respects than ever before.

But we are still far below perfection and below the standard we

hope, expect and intend to attain.

We are conscious of many imperfections; we see much yet remains to be done. But we are not discouraged, for when we see the advance that has been made, we are encouraged and stimulated to

persevere until we attain still higher excellence.

We need more school-rooms in the second ward. The first and third wards are pretty well supplied in this respect for the present. The new building erected in the third ward three years ago furnishes ample accommodations for the children of that ward. completed in time for use the current year, another new building in the first ward. This building is in size twenty-five by fifty feet, is divided into a small clothes room, a school-room twenty-four by forty and a recitation room ten by twenty-four. It is furnished with good modern desks and settees. The cost of building and furniture was about \$2500. This building together with the brick building last year thoroughly repaired and refurnished sufficiently provides for the accommodation of the children in the first ward for the present time. But in the second ward there are 1033 children between the ages of five and eighteen years. We have one brick school building in that ward. It was thoroughly repaired last year and has received new furniture in one department. It is a very comfortable building, but it will accommodate only about 250 children. I believe it is unnecessary to say more to prove that in the second ward there is great need of more school-rooms. To temporarily supply this want the board has hired three rooms in this ward. But it is almost impossible to thoroughly grade all our schools because of this lack of suitable buildings. Several of our schools are still ungraded or only partially graded. We hope to remedy this very soon.

Though as reported above, the attendance of pupils was more regular than ever before; yet irregularity of attendance is still quite too prevalent, and many of the school registers furnish a dark record in this important particular. Too many parents are very negligent about the regular attendance of their children. If parents would insist upon the regular attendance of their children, one of the most prevalent and most serious hindrances in the way of attaining com-

plete success would be removed.

While some of our citizens during the past year manifested considerable interest in the welfare of their schools by occasionally visiting them, a general apathy still pervades a large part of people.

I would be peak both for teachers and pupils a greater manifes-

tation of interest on the part of parents. If parents generally could be induced to visit their schools frequently, the effect would soon be apparent. Teachers would be encouraged to persevere, children would be stimulated to greater diligence in their studies and the visitors themselves would then appreciate as they otherwise cannot our already excellent system of free schools. Other needs and other hindrances might be mentioned, but let this suffice for this paper.



# STATISTICAL REPORTS.

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

ATLANTI4: Atlantic thy Dis No. GALLOWAY TWP. Brigantine, Leed's Point, 3 443 92 1-24 14 1-25 47 1-25 4						INANCIAL	STATEMEN	T		
ATLANTE (1) S1800 1 S1800 0 S1800 0 S5405 43  GALLOWAY TWP. Brigantine 2										
Brigathne,   2   41   40   29   182   13   300   00   300   00   925   06   60   60   60   60   60   60   6	DISTRICTS OR CITIES.	t		Amount of apportionment from township tax.		Amount district school tax voted for payment of teachers' salaries.	Amount of district school tax voted to be used for building, purchasing, liring, repairing or furnishing pub- lic school houses.	school	Total amount received from all sources for public school purposes.	Total amount of unexpended balance from last year fill in the hands of the collector, exclusive of money for building or repairing purposes.
Briganthe	ATLANTIC. Atlantic Chy Dis N	lo. 1	\$1895 43			\$1800 00	\$1800 00	\$3600 00	\$5495 43	3
Smithville,   4   418 31   171 42	Brigantine,	- 2		59 45			040.40	***************************************		
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Oceanville,   10   330 00   96 42   416 42   416 42   Pomona.   13   330 00   96 42   416 42   394 64   416 42   394 64   416 42   394 64   416 42   394 64   416 42   394 64   416 42   394 64   416 42   394 64   416 42   416 4	Unionviile,		354 27	194 61 144 63			600 00	600 00	668 44   1098 90	)
Oceanville,   10   330 00   96 42   416 42   416 42   Pomona.   13   330 00   96 42   416 42   394 64   416 42   394 64   416 42   394 64   416 42   394 64   416 42   394 64   416 42   394 64   416 42   394 64   416 42   416 4	Farm.		405 50	241 17 166 07			235 00	235 00	1145 09 571 57	
Pomona.	Oceanville,		350 00 350 00	96 42	*************				446 42	?
Absecon, 12	Pomona.	13	350 00							
EGG HARBOR TWP. South Absecon, 14 Pleasantville, 15 Salem, 16 1020 25 237 00 230 00 340 00 340 00 375 00 375 00 384 00 185 00 18	Total,			1400 00			1135 00	1135 00	6420 76	
Salem,   16   1020 25   233 06   250 00   1565 00   1815 00   3072 25   30	Absecon,	v P.	670 19			500 00	250 00	750 00	1420 19	\$18 37
Salem,         16         1020 25         237 00         250 00         1855 00         1815 00         3072 25           Bakersville,         17         52 76         120 00         430 50         1071 26           Pricetown,         18         448 19         103 00         750 00         750 00         750 00         130 19           Leedsville,         19         330 00         50 00         64 00         225 00         389 00         789 00           Neck,         21         330 00         740 00         3300 00         3300 00         426 9           Neck,         22         781 18         181 00         3300 00         3300 00         421 00           Hope,         22         781 18         181 00         314 00         7010 50         7324 50         1252 07           Total,         5679 57         1121 00         314 00         7010 50         7324 50         13525 07           WEYMOUTH TWP.         24         350 00         50 00         314 00         7010 50         7324 50         13525 07           Total,         1263 19         50 00         400 00         460 00         460 00         460 00           Jersey,         27         161 96 </td <td>South Absecon,</td> <td>14</td> <td>350 60</td> <td>64 00</td> <td></td> <td></td> <td></td> <td>300 00</td> <td>714 00</td> <td></td>	South Absecon,	14	350 60	64 00				300 00	714 00	
Pricetown, 18   448 19   103 00   750 00   750 00   1301 19   19   100 00   10	Salem.	16	1020 25	$1 - 237 \cdot 00$	,	1 - 250 00	1565 00	1815 00	3072 25	
Some	Bakersville, Pricetown,	18	448 19	120 00 103 00			430 50 750 00	750 00	1301 19	
Hope	Leedsville, Somer's Point,	20	302 60	1 99 (R)		1 04 00	325 (6)	389 00	482 69	
Total, WEYMOUTH TWP. Estellville, 21 350 00 50 00 400 00 400 00 50	Neck,	21	350 00 781 18	74 00 181 00			3300.00	3300.00	424 00	
WEYMOUTH TWP.         21         350 00         50 00         460 00         460 00           Union.         25         339 00         50 00         200         460 00         460 00           Torkahoe,         26         401 23         161 96         235 04         225 00         225 00         625 00            Total.         1263 19         500 00         225 00         25 00         188 19            Amity.         28         115 63         106 00         50 00         50 00         20 25 00         27 68            Oaw Road,         29         138 82         174 00         150 00         150 00         462 82            Downstown,         31         198 97         55 00         200 00         200 00         200 00         650 00            Newtonyille.         33         12 97         15 00         200 00         200 00         650 00          21 97           475 07          224 197	English Creek,		350 00						421 00	
Estellville, 21 350 00 50 00 400 400 00 Union	Total, WEYMOUTH TW	Р.	5079 57	1121 00		314 00	7010 50	7324 50	13525 07	
Total	Estellville,	24	350 00 350 00							
Total, BUENA VISTA TWP, Amity, Oak Road, 29 115 63 106 00 50 00 50 00 271 68 20 00 830 00 100 00 150 00 462 82 00 1988 19 00 00 150 00	Tuckahoe,	26	401 23	161 96			995.00	995 00	563 19	
BUENA VISTA TWP, Amity, 28 115 68 106 00 50 00 50 00 271 68 20 08 Road, 29 138 82 174 00 150 00 150 00 462 82 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2										
Oak Road,         29 (38)         128 82         174 00         150 00         150 00         462 82         20 00           Downstown, 830 (30)         198 97         55 00         200 00         200 00         200 00         200 00         200 00         200 00         200 00         200 00         200 00         200 00         281 97         80 00         281 97         157 00         281 97         475 07 <t< td=""><td>BUENA VISTA TV</td><td>VP.</td><td></td><td></td><td></td><td></td><td>ļ.</td><td></td><td></td><td></td></t<>	BUENA VISTA TV	VP.					ļ.			
Downstown,   31   198 97   55 00   200 00   20	Oak Road,	29	138 82	174 00			150 00			
Buena Vista,   32   350 00   100 00   200 00   200 00   650 00   Newtonville,   33   124 97   157 00   281 97   177 00   281 97   177 00   281 97   177 00   281 97   177 00   281 97   181 00   281 97   181 00   281 97   181 00   281 97   181 00   281 97   281 00   281 97   281 00	Downstown,	31	198 97	55 00					253 97	***************************************
New Germany, 34 367 07 108 00 475 07 — Total, 1295 51 700 00 400 00 400 00 2395 51 — Hammonton, 141 MULLICA TWP. 1296 00 150 00	Buena Vista,	32 33	350 00 124 97				200 00		281 97	
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Tarkila. 35 97 20 183 42 2850 62 1  Weymouth, 36 350 60 350 60 350 60 350 60 17  Emmelville, 37 83 36 111 65 195 01 13  Perseverance, 38 1662 98 444 00 5106 95  Gravelly Run, 39 350 60 195 00 188 07  Carmantown, 40 148 07 350 60 148 07  Total, 739 07 2850 65 520  Hammonton, 41 MULLICA TWP.  New Calumbia 42 250 60 50 00 140 00 400 00 140	Total,			700 00	•••••		400 00	400 00		
Same	Tarkiln.	35	97 20	183 42					280 62	19 38 179 98
Gravelly Run, 39 330 60 330 60 330 60 330 60 30 30 60 30 30 60 30 30 60 30 30 60 30 30 60 30 30 60 30 30 60 30 30 60 30 50 60 30 50 60 60 50 60 60 50 60 60 50 60 60 50 60 60 50 60 60 50 60 60 50 60 60 50 60 60 50 60 60 50 60 60 50 60 60 50 60 60 50 60 60 50 60 60 60 60 60 60 60 60 60 60 60 60 60	Emmelville,	37	83 36	111 65	***************************************				195 01	134 99 4 53
Total, 739 07 2830 65 530	Gravelly Run,	39	350.00	441 00					350 00	*********
Hammonton, †41		40	148 07							181 74
New Columbia 42 350 00 50 00 (		443	•••••	739 07	•••••				2830 65	520 62
New Columbia 42 350 00 50 00 (	MULLICA TWP.				***************************************	***************************************	*****************		400.00	
Pleasant Mills, 43   350 00   150 00     200 00   200 09   700 09	New Columbia, Pleasant Mills.	42 43	. 350 00	50 00 150 00			200 00	200 00	700.09	
	Elwood,	44	529 00						529 30	
*House in Cumberland County. †Divided into Districts by act of Legislature. See Nos. 48 to 52	*House in Cumb			. †Divi	ded into I	istricts by	act of Leg	islature.		

State of New Jersey, for the School Year ending August 31st, 1873.

-		le 5	s lo			ATT	END.	NCE			180	1	1.2	18-	1	1	1 =	1 2
No of District.	Present value of the school property.	Whole number of children between 5 and 18 years of age residing in the district.	Average number 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.	Number who have attended ten months or more during the year.	Number who have attended 8 months but less than 10,	Number who have attended 6 months but less han s.	Number who have attended 4 months but less than 6.	Number who have attended less than 4 months.	Average number who have attended school during the time it has been kept open.	Number of children the school house will seat comfortably,	Condition of the public school buildings.	Estimated number of children in the Dis- trict attending private schools.	Estimated number of children in the District who have attended no school during the year.	Number of male teachers employed.	Number of female teachers employed.	Average salary per month paid to male teachers.	Average salary per mouth paid to female teachers,
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	4000 00	246	7.8	175			20	52	103	81	284		1	70	2	3	49 00	30 75
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41	4750 00	391	9	297	48	39	70	51	89	146	351		25	96	2	6	55 00	33 41
42 43 44 45	350 00 900 00 1200 00 900 00 † District d	47 65 105 42 issolve	9 9 9 9 9 ed. S	36 32 70 5	cs in	17 5	15 13 3 d in	5 9 21 repo	16 31 2	15 20 31 3 7	50 50 30	poor. v g. good. v. p. ricts.	10 5 25	1 28 35 12	1	1	51 66 30 00	38 33 40 00

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

				FI	NANCIAL S	TATEMENT,			
TOWNSHIPS AND DISTRICTS OR CITIES.		State Appropriation.	Township Tax.	Surplus Revenue.	District School Tax voted for payment of teachers' sala- ries.	District School Tax voted to be used for building, purchasing, hiring, repairing, etc.	Distr School Tax to be raised.	Total amount from all sources.	Balance in the hands of the collector, exclusive of money for building or repairing purposes.
Atlantic (Con.) MULLICA (Con.) Weeksville,	6	350 00	\$50 00		••••			\$400 00	••••••
EGG HARBOR CITY	و	1929 30 2057 66	250 00			\$200 00 300 00	\$200 00 300 00	2379 30 2357 66	\$272 22
HAMMONTON. Magnolia, Central, Oak Dule, Lake.	8 19 50 51 52	350 00 473 80 469 53 350 00 124 94					250 00	350 00 723 80 469 53	
Shimmary. Atlantic City		1768 27 1895 43 3885 76 670 19 5079 57 1263 19 1295 51 2091 58 1929 30 2057 66 1768 27	1400 00 1121 00		314 00	7010 50 225 00 400 00 200 00 300 00	250 00 3600 00 1135 00 750 00 7324 50 225 00 490 00 300 00 250 00	13525 07	520 62
Total	-	999 42	4710 07	51 83 201 31 129 25 76 83 40 50 113 17	2864 00 200 00 200 00 300 00 100 00 500 00	700 00 600 00 200 00	700 00 900 00 843 25	40831 03 667 52 1758 01 1828 67 1570 95 690 50 1831 48	792 84 181 21 1530 75 391 34 96 02 107 01 152 30
ENGLEWOOD. Englewood, Highland, Upper Teaneck, New Bridge,	7 8 9 10	4775 99 2422 55 469 78 506 63 663 20		612 89 313 30 60 75 65 52 85 77	100 00 100 00 200 00	4553 5I 344 50	2958 25 4553 51 444 50 301 12	8347 13 7289 36 530 53 1016 65 1050 09	2458 63 523 68 853 31 225 05 220 18
PALISADES. Schraalenburg, Tenafly, Cresskill,	11 12 13	4062 16 713 87 690 84 534 26 1938 97		525 34 92 32 89 34 69 09 250 75	300 00 100 00 300 00 100 00 500 00	2819 55 97 47	5299 13 100 00 3119 55 197 47 3117 02	9886 63 906 19 3899 73 800 82 5606 74	1822 26 210 14 300 07 362 58 872 79
HARRINGTON. Demarest, Closter City, Alpine Closter, Norwood, Old Tappan,	14 15 16 17 18 19	350 00 764 54 589 51 465 16 713 86 552 68		33 36 98 87 76 24 60 16 92 32 71 47	1500 00 155 00 100 00	250 00 1500 00 45 00	250 00 3000 00 200 00 100 00	633 36 3863 41 865 75 625 32 806 18 924 15	101 07 7 16 55 63 52 98
WASHINGTON. Greenwood, Westwood, Hillsdale, Pascack, Chestnut Ridge, Saddle River Valley,	20 21 22 23 24 25	3435 75 621 76 612 55 617 15 723 08 451 35 571 09		432 42 80 41 79 22 79 81 93 51 58 37 73 86	105 84	2095 00	3850 00 105 84 100 00	7718 17 702 17 691 77 802 80 816 59 509 72 741 95	31 72 219 22
MIDLAND. Paramus, Arcola,	26 27	3596 98 437 53 548 07		465 18 56 58 70 88	}	50 00	205 84 175 00 350 00	4268 00 669 11 968 95	386 00 5 00

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	the	No. of children between 5 and 18 years of age.	school		9 1		NDAN		92 1		seat	public	no at	No. of children who at tend no school.	teachers em	teachers	paid per ichers.	Average salary paid per mo, to female teachers.
	of y.	bet of a				tw's	tw.	ţ.	less	nce.	will	the pings.	w.l	. I	choı			pai
ot.	ue pert	ren irs c	ıthı		ing	g be	g be	g be	ng ths.	nda		f th	ren e sc	ren	tea	ale	ary e fea	ıry ıle t
ietr	value c	ild ye	months	led.	attending ths or mor	di	din	din	non	atte	hou	buil	ivat	hild scl	ale	ed.	sala	salı
of District.		f cl	of pt op	ırol	att this	tten d 10	ds	d 6	atte	se s	ho	ondition of the school buildings.	o. of children who tend private school	o, of children tend no school	o. of m ployed.	oloy	rerage salary paid p mo. to male teachers.	to t
No. o	Present	o. of children b	No. of mo kept open.	No. enrolled.	No. 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.	No. attending than 4 months.	Average attendance.	No. the house comfortably.	Condition of school build	No. of children who tend private school.	o. c	No. of male ployed.	No. of female employed.	Average salary mo. to male tea	vera mo.
X	<u>e</u>	74	Z	Z	Z	Z	Z I	Z I	Z .	<u> </u>	74	<u>ರ</u>	Z	Z	Z	Z.	Κ	<
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50 51	1000-00	111 57										good.						
52	no house.	38																
	5100 00	411	8	272		46	73	56	95	144			15	98	I	5	75 00	35 00
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	3150 00 4000 00	264	9	201		46	501	46	59	169	250 284		1	42 70	2 2 2 3	2	56 50 49 00	37 50 37 50 30 75 33 41
	4750 00	246 394	7.8	175 297	48	39	20 70 39	52 51	103 89	84 146	381		25	96 78	2	2 3 6 3 1	55 00	33 41
	3525 00 4000 00	304 496		186 298		22 112 46	64	45 13	80 19	82 151	220 250 300		40 120	168	3	1	40 84 58 00	36 00 30 00
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6	2500 00			102	10	23	21	14	_	55	50	med.	20	68	$\frac{1}{5}$			25 00
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7.8	20500 00 500 00	106	11	252 48	1	52 10	46	52 5	91 29 20	132 18 33	300 35	v. g. poor.	26 28	32	1	1	100 00	60 00
$1_0^9$	3000 00 2000 00			41 92		3 30	10 26	8 20	20 16	33 40	52 60	v. g. good.	10	28 40	1	1	67 00	50 00
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13	11000 00 2500 00	179 101	11	88 57	20	16 13	16	18 7	23 21	33	60		10			1		48 00
	15500 00	429	10	235	26	49	49	37	74	135	250		52	127	1	4	74 00	44 00
11	1500 00		10	33	9	4	10	8	11	19	75 300		5	10	1	1	80 00	40 00
15 16 17 18	10000 00 2500 00	129	10	137	1	10	14 14	51 11	53 57	36	65	good.	12	35	i		60.00	*******
18	2000 00 2000 00	158	1.10	70 75		3	10 7 16	14 15 24	41	25	50 75	good.	16 30	4.5	1	1		53 00
19	2500 00	_	-	93	-		10	14	54		- 60	·				1	60 00	
	20500 00			491	11	27	71	126				1	63	1	1	1		
20 21 22 23 24 25	1000 00 2000 00	146	) 9	79 91				18	4.4	38	48	good.	2	68	2	. 1	58 00	48 00
22 23	2500 00 1500 09	145	12	78 97	1 2	4 11		20 17	41	5.9	60	good.	245	65			50 00	50, 00
2 4 2 5	2000 00 800 00	109	10	63	€	14	16	10	18	23	60	good.	1	[] 43	5 1	l	. 45 00	50 00
-0	10800 00	-	-}	480						_			2	-		-1		
26	800 00	}	1 9	63		. 8	11	13	31	30	50	med.		1:	١		1	47 00
27	700 00		1 12	1 76	31 3	F 17	11	11	33	3	50	poer.	1 1	1 2	71 :	11	.   67 0	)

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

			F	INANCIAL	STATEMENT	r.		
TOWNSHIPS AND DISTRICTS OR CITIES.	State Appropriation.	Township Tax.	Surplus Revenue.		District School Tax voted to be used for building, purchas- ing, hiring, repair- ing, etc.	District School Tax to be raised,	Total amount from all sources.	Balance in the hands of the Collector. exclusive of money for building and repairing purposes.
Hergen. (Continued) MIDLAND, (Contin'd) Spring Valley, 28 Oradel, 29 River Edge, 30			\$64.33 82.79 61.35	\$100 00 200 00 175 00		\$100 00 200 00 300 00	\$661 74 922 96 835 73	\$332 56 243 28 177 35
NEW BARBADOES. Jefferson Institute, 31 Washington Inst., 32	2597 56 1865 26 1934 36		335 93 241 22 250 16	910 00	175 00 750 00 600 00	750 00 800 00	4058 49 2856 48 2984 52	758 19 238 00 124 54
Franklin Institute, 33	1409 32 5208 94		182 26	200 00	1350 00	1550 00	1591 58 7432 58	397 76 760 30
LODI. Moonachie, 34 Lodi, 35 Woodridge, 36 Carlstadt, 37	368 45		47 65 216 80 89 95 193 57	700 00	800 00 2000 00 300 00	800 00 2002 00 1000 00	1216 10 1893 25 2785 39 2690 39	500 00 382 56 665 85
UNION. The Neck, 38 N. B. Bridge, 39 Rutherford Park, 40 East Passaic, 41	649 39 1363 25	***************************************	547 97 48 25 83 98 176 30 46 46	700 00 100 00 1500 00	3100 00 2000 00 150 00 2102 72 678 00	3800 00 2600 00 250 00 3602 72 678 00	8585 13 2421 31 983 37 5142 27 1083 70	1548 41 128 67 107 24 284 10
SADDLE RIVER. Dundee, 42 Small Lots, 43	432 92		354 99 45 27 55 99	1600 00		6530 72	9630 65 535 30 488 91	520 01
FRANKLIN. Ridgewood Grove, Parannus Church, Godwinville, Unton, Wyckoff, Western, Franklin Lake, Oakland,	268 45 502 01 833 62 350 00 350 00 350 00 350 00 483 59		28 59 27 99		*716 00	200 57 716 00	1024 21 416 10 767 50 941 43 987 52 378 59 377 99 1105 91 386 93 546 13 376 80	23 00 127 87 300 00 46 84 253 67 121 92 61 13
Campgaw. 53 Ridgewood, 61	432 92		55 99	616 00 816 57	3100 00 3816 00	3716 00 4632 57	4201 91 9889 81	911 43
HOHOK US, Hohokus, 54 Allendale, 55 Ramsey's, Ramapo Valley, 57 Island Church, 58 Upper Saddle River, 59 Masonicus, 60	907 30 736 90 557 28 695 44		117 34 95 30 72 07 89 94 75 64 55 39 24 42				1024 64 832 20 629 35 785 38 660 56 483 71 213 25	158 04 463 20 169 63 348 61 69 30
Summary. Ridgefield	3596 98 2597 56 5208 94 4237 16 2744 94 782 95 4720 59		530 10 612 89 525 34 250 75 432 42 465 18 335 93 673 64 517 97 351 99 101 26 536 65	1100 00 300 00 500 00 1755 00 205 84 940 00 200 00 700 00 1500 00	175 00 1350 00 3100 00 4930 72 140 00 3816 00	2958 25 5299 13 3417 02 3850 00 205 84 1125 00 1550 00 3800 00 6530 72 140 00 4632 57	4629 09 8347 13 9886 63 5606 74 7718 17 4268 00 4058 49 7432 58 8585 13 9630 65 1024 21 9889 81 4629 00	1208 78 2458 63 1822 26 872 79 860 01 386 00 758 19 760 30 1548 41 520 01 23 00 911 43 1208 78
	782 95 4720 59 4098 99 42200 98		351 99 101 26 536 65 530 10 5367 12	1500 00	4930 72 140 00 3816 00	6530 72 140 00	9630 65 1024 21	520 23 911 1208

<sup>\*</sup> This amount was raised by subscription.

_	the	18	ि			ATTI	ENDA	NCE.			at	اد <u>ا</u>	at-	it.	1 å	1 = 1	per .	per
		No. of children between 5 and 18 years of age.	school		12				less		ll sea	public			rs em	teachers	id p	
	of ty.	of a			g ore.	attending betw'n	etw	etw	. Je	ınce	Will	the ing.	choc	[ ]	chei	ž.	paid	paid
rlet.	value	children 1 18 years of	months		nttending the or mo	ng l	ng l	ng l	llng	enda	honse ably.	of t	lren tte 8	drei	ten	fernale ed.	lary le te	salary emale
Dist	Pro A	chil 18 ye	m	ollec	tten 18 o	indi 10 n	andi 8 me	indi 6 me	tene i me	atte	rta	on o	chile	chil 10 80	nade I.	Fed.	e sa	ean ofen
No. of District,	Present value school property	o, of 5 and	o, of m kept open.	No. enrolled.	000	o. attending bety 8 and 10 months.	No. attending betw'n 6 and 8 months.	No. attending betwin 4 and 6 months.	an an	Average attendance,	No. the home comfortably.	Sondition of the school building,	No. of children who tend private school,	No. of children who tend no school.	No. of male teachers ployed.	o, of fer employed	Avorage salary paid 1	Average mo. to f
No.	Pre-	No.	No.	No.	No.	No.	No.	No.	No. attending than 4 months.	Ave	S. S	Com	No.	No.	No.	No.	Ave	Ave
			į												1			
2: 30	\$2500.00	112 145	II	68 125	7 16	20 23	26	5 21	29 39	33 36	60	med. med.	10	32 17 39	1	1	\$67 90	\$43.00
30	800 00	107	11	64	2	16	10	17	19	31	46	good.	4	_			50 00	
21	5±00 00 6000 00	572 372	11	3.46	29	35	65	67	151 87	167	266		32 86	143 55		3	62 00	
31 32 33	6000 00	431 308	IO 10	231 267 171	73 10	65 58	66 44 64	35 37 21	48.	116 160 75	200 200 120	good. good. good.	44	120 123	1	2	120 00 84 00	50 00
	18000 00		11	669	91	158	174	96	150	351	520		144	298	3	4	_	
. 31	1500.00	83	9	51		3	4	4	40	48	50	v g.		33		1		31 00
35 36 37	4000 co 1000 00	314 179	10 10	230 96		35 24 66	89 18.	79 27 31	27 22 117	120	150	good.	17 7	97 76	1	2	65 00	59 00
91	11500 00	955 955	10	276 653	14	133	159	141	206	349	200	v. g.	35	92 298	$\frac{2}{3}$	1	65 00	40 00
05 29	4000 00	94	6	41			100	11	30	20	80	v. g.	30	20			40 00	1000
40	2000 00 10000 00	15 e 315	11 10	305	32	61	15 42 3	16 54	40 116	43 131	60 200	good.	29 10	30 10	1	1 3	117 00	60 00 35 00
41	5000 00	79	10	41	2	3		12	21	16	40	v. g.	-8	30	-			50 00
40	21000 00 800 00	635	10	478	34	82	60	63	267	210	380		77	90 36	2	5	79 00	48 00 42 00
42 43	700 60	113	11			12	5	5	25	11 20	40	poor.	19	43		1		42 00
	1500 00	193	10	75	•••••	12	12	12	39	31	75		29	79		2		42 00
41	1800 00 4500 00	86 130	12 10	62 85	26	5 11	6 16	22 11	29 21 25	22 30 35	70 70	good.	20	17 22		1		33 00 42 60
46 47	3000 00 1060 03	163 61	10			15	30 10	20 18	22	19	40 50	good.	20	45 13		1		50 00 40 00
45 49 50 51 52 53	\$00.00 200.00	60	10 9			1	26 6	6 9	4 22 26	20 28 25 14 33 32 60	50 30	good. v. p. good	6	6 30		1	50 00	34 00 34 00
51	250 00		10	60 56	•••••	3 2	20	22 25 3a	9	25 14	30)	v. p.		10 16	1		44 00	
53	1000 00 1000 00	106 57	9	25		27	5	30	38	33	50 60	good.	1	30 20 25		1		46 00 38 00
€1	21850 00	961	10	672	26	45	183	177	23	318	9m 590	v. g.	-4 54	234		10	47 00	50 00 40 00
51	1500 00			61	10	5	155	5	26	30	40	med.	40	50		1	31 00	67 00
54 55 56 57 58 59 66	1200 66 500 00	137	11 11 11	101	21	43	18	10 32	9	45	45	med. v. p.	4	57 32		1		50 00 47 00
57 58	2000 00 1000 00		10 9	60 56	1	7 3	6	8	38	25 20 25	64 50	good. med.	2 7 4	82 60	·····i	1	50 00	43 90
59 60	1260 00 30 00	8I 60	9	55 .			18	10	26	28 17	60	good.		38 23	1	1	40 00	40 00
	7450 00		10	474	35	67	80,	87	205	203	339		57	340	2	5	45 00	50 00
	15000 00 20000 00		11	533	33 12	103	91	92	211	212 223 135	459		117	370	5.	4	63 00	32 00 51 00
	15500 00 20500 00	429	10	433 235	2n	95 49	91	85	150 74	135	250		52	188 127	1	5	83 00 74 00	44 00
	10300 00	5.54	10	491	11	27 50	71 72 65	125 117 67	256 224 151	218 216	316		63 24 32	160. 337	3	3	63 00 51 00	48 00 49 00
	5590 00 15000 00	1111	11 11	396 669	29 91	84 158	174	961	150	167 351	266 520		144	143 298	4 3 3 3 3 3	3 4	62 00 100 00	45 00 47 00
Ì	14500 00 21000 00	635	10 10	653 478	14 36	133 82	159 60 12	141 93	206	349. 210	460 340		35 77 29 54	298 90 79	2	5	63 00 79 00	40 00 48 00
	1500 00 21850 00	193 961	10	478 75 672	26 35	82 12 45 67	12 183 80	12 177 87	39 211	318	590			234	2 2	2 10	47 00	42 00 40 00
	7450 00		10	1,1		_	_	_	203	293	339		57	340	-	5	45 00	50 00
1	180900 00	9209	10	5589	327	908	1107.	1130	2117	2663	4727		928	2664	30	52	70 00	45 00

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

				F		STATEMEN			
TOWNSHIPS AND DISTRICTS OR CITIES.		State Appropriation.	Amount of Apportionment from two mill Tax.	Surplus Revonue.	District School Tax voted for payment of teuchers' salaries.	District School Tax voted to be used for building, purchas- ing, hiring, repair- ing, etc.	District School Tax to be raised.	Total amount from all sources,	Balance in the hands of the collector, ex- clusive of money for hullding or repair- ing purposes.
BURLINGTON. BURLINGTON.	1			1	1		ì	1	1
Union, Irick, Mitchell, Oakland,	1 8	5562 60 41 72 29 06 25 09	\$6756 44 467 68 351 62 303 13	\$489 43 28 21 25 28 21 78				\$7808 47 540 61 405 96 350 00	\$3870 51 25 06 39 60
FLORENCE.		661 47	7878 87	564 70				9105 04	3934 60
Florence, lvins, Lower Mansfield,	5 6 7	94 11 12 11 27 76	H38 59 146 51 360 00	81 87 10 54 25 89				1314 57 169 16 413 65	35 79 104 77 174 75
MANSFIELD.		133 98	1645 10	118 30				1897 38	315 31
Grove, Columbus, Georgetown, Mansfield,	8 9 0 1 2	26 30 65 39 26 98 25 09 25 09	318 14 771 20 326 50 303 13 303 13	22 88 56 89 23 47 21 78 21 78		1		367 32 893 48 376 95 350 00 350 00	205 81 181 86 194 68 1 40
DODDENTOWN		168 85	2022 10	146 80				2337 75	583 75
Fieldsboro',	3 4 5	25 09 110 70 567 09	303 13 1218 21 6860 85	21 78 87 59 493 34		\$1100 00	\$1100 00	350 00 1416 50 9021 28	24 00 64 21 766 90
BEVERLY.		702 88	8382 19	602 71		1100 00	1100 00	10887 78	855 11
Beverly, River,	8	202 61 13 15 46 09	2348 81 159 07 556 74	176 09 11 44 40 03		600 00 450 00	600 00 450 00	3327 51 183 86 1092 86	1051 93 66 56 194 74
CINNAMINGON		261 85	3064 62	227 56		1050 00	1050 00	4604 23	1313 23
Westchester, New Albany, Riverton, Cinnaminson, Westfield, Bridgeboro',	9 20 21 22 23 33 34 55 36	70 24 38 40 35 94 46 69 45 05 56 74 57 69 25 09	849 76 464 65 435 34 556 74 544 18 716 50 720 69 303 13	61 10 33 41 31 30 40 03 39 13 49 36 49 66 21 78		350 00 175 00 475 00 1000 00 727 00	350 00 175 00 475 00 1000 00 727 00	1331 10 711 46 977 58 642 86 628 36 1822 60 1554 44 350 00	376 21 225 52 536 03 235 77 181 96 169 34
CHESTER.		374 64	4590 99	325 77		2727 00	2727 00	8018 37	1722 83
Chesterford, Chester Brick, Moorestown,	55 29 50	25 09 25 09 146 70 25 09	303 13 303 13 1774 86 303 13	21 78 21 78 127 62 21 78		250 00	250 00	600 00 350 00 4049 18 350 00	77 71 389 09 36 60
WILLINGBORO'.		221 97	2684 25	192 96		2250 00	2250 00	5349 18	503 40
Town House, 3	1	27 41	355-81	25 59		******	***************************************	408 81	13 55
Pine Grove, Union, Smithville,	2 3 4 5 6	56 09 25 09 28 71 28 01 25 09	708 13 303 13 347 43 364 19 303 13	48 70 21 78 21 98 26 11 21 78				812 92 350 00 401 12 418 13 350 00	421 43 152 00 67 79 48 87 8 05
SPRINGFIELD.		162 99	2026 01	143 35				4332 35	701 14
Scott, Willow Grove, Old Springfield, Mount, Juliustown, Jobstown, Springfield, 4	8 9 0 1 2	32 87 27 33 25 09 35 64 50 17 41 52 27 33	397 67 330 69 303 13 431 16 606 97 502 32 330 69	28 60 27 77 21 78 31 00 43 65 36 12 23 77		350 00	350 00	459 14 381 79 790 00 497 80 700 79 579 96 681 79	159 95 35 86 5 00 117 98 229 57
* No report.	1	239 95	2902 63	208 69		650 00	650 00	4001 27	543-26

<sup>\*</sup> No report.

	the	15	10	1		ATT	ENDA	NCE.			Ħ	ic.	at-	at-	i å	1.8	per 3.	per.
		No. of children between 5 and 18 years of ago.	school	_	10				less	6	ll seat	Condition of the public school buildings.		ho a	rs em-	teachers	puid p	
	of ty.	of a			g Jre,	netw lis.	netw	netw		lanc	will	ngs.	n w	л (o	nche	3	/ pa	few
riet.	value	drer	months	귱	r mo	ng l	ng	ing l	ding	tenc	mse bily.	of 1	afe	Idre	e te	male I.	dary ale i	thur
Dist	t v	chil 18 3	obe	rolle	attending ths or mor	endi 10.1	end 8 m	end 6 m	tten 4 mm	ge al	e po	noi nd lo	priv	chi no	ma.	oyer	16 KI	19 0.
No. of District	Present value school property	o. of children b	No. of mon kept open.	No. enrolled	0.00	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 mouths.	Average attendance.	No. the house comfortably.	andition of the school buildings.	No. of children who tend private school.	No. of children who tend no school.	No. of male teachers ployed.	No. of femalo	Average salary paid r. mo. to male teachers.	average salary paid mo. to female feach
No.	Pr.	No S	NON	No	No.	No.	No	N A	N.	Į Ę	N O	13 "	Z"	ž	N'	Z	A.	3 -
1	\$22000 00	1630	1012	968	4	74	131	182	576	396	900	good.	305	357	1	11	\$ 100 00	\$33.00
23	1009 00 2000 00	104 86	9	54 51		6	11 11	8 15	576 38 19	18 28	60 70	good.	6	45 34		1		50 (II) 35 (II) 33 00
4		68	9	31				12	22	12	35	good.	20	14			100.00	
5	25100 00 7900 00	1888 279	91/2	1107 223	4	80 40	150 68	217 39	655	451	1065 300	v. g.	351	453 45	1	1#	100 00 55 00	37 00
5 6 7	400 00 1800 00	46 92	836	42 74		6	10	12 18	76 30 37	15 35	25 50	good.	8 2 2	10	i	2 1 1	30 00 36 00	28 00 35 00
·	10100 00	417	10	339		46	78	69	143	140	375		12	59	3	4	40 00	34 00
8 9	300 00	86		56			13	10	33 77	22 23	60	good.	20	19 28 30		1		40 00 32 00
10 11	800 00 500 00 no house.	190 82 58	11	125 82 60	4	12	13 5	22	42	30 17	95 45 50	good.	6 5	30	1 ¶	2	20 00 31 00	28 (8)
iż	400 00	60	101/2	48	1	2 6	9	10		21	60	good.						32 00
	2000 00	476	10	374	5	20	40	53	174	113	310		33	80	2	5	25 00	31 00
13 14 15	150 00 4000 00 14000 00	63 27.5 1657	10 10 10	31 207 896	23 40	37 220	45 197	51 179	22 51 260	10 105 503	300 700	v. g. v. g.	16 259	51 511		1 3 14	100 00	28 00 32 00 32 00
	18150 00	1995	10	1134	63	262	245	231	333	618	1050		266	563	1	18	100 00	31 00
16 17	700 00 1000 00	606 53	9	212 43		39 4	80 10	53 26	70 13	135 13	200	v.g.	260	143	1	1	100 00	36 00 35 00
18	1500 00	144	9	89		9	20	16	44	46	90	v. g.	10	34	1	_1	50 00	35 00 30 00
	3200 00	803	9	374		52	110	95	127	194	330		210	177	2	6	75 00	33 00
19 20 21 22 23 24 25 26	2500 00 1000 00	216 108	10 11	165 48 61	120 8	6	10	12	12	17	180	v. g. good.	45 30 8	50 15 29 28	2	ı I	53 00	35 00 36 00
22	1965 00 2500 00 2250 00	98 128 125	9 9 10	50 80		I	32 5 7	15 11 8	13 34 64	17 33 19 20	64 70 70	v. g. v. g. v. g.	50 20	28 28 25	1	]	-55 00 50 00	33 00 38 00
24 25	2500 00 2500 00	185 194	10 10½	102 116		1 7 4	20 15	27 25	48 72	42 40	90 150	v. g. good.	40	25 21 68	i	i 1	50 G0 65 00	35 00 35 00
26	2000 00	65										v. g.						
97	17215 00 2000 00	1119	10	622	128	19	89	98	243	171 21	684 50		193	236 15	5	6	57 00	35 00 32 00
27 28 29	no house.	63 64 395	01/	45 32 187		2	12 5	6 10	13	21	70 250	v. g. v. g.	13	120	2	1 3	50 00	34 00 40 00
30	400 00	395 77		50		12	13	11	9		45	med.	5	20		_1		32 00
0.7	12400 00	599	9	314	•••••	17	35	27	46	21	415		109	155	2	6	50 00 45 00	35 00 35 00
31	400 00	108	10	76	•••••		••••		•••••	•••••	*****	med.	20	12	1	1	49 00	35 00
32 33	no house. 300 00	168 45	11	97 35	1	10	10 10	18 15	53 20:	34 17	75 30	med.	25	40 10	1	1	50 00 30 00	40 (9) 30 (0)
32 33 31 35 36	no house.	45 78 94	101/2	35 76 49		 I 1	10 15	17	20 57 17	17 22 26	50 52	good.	5	10	1	1 2 2	40 00	30 00 33 00 39 00
36	300 00	64	10	49			20	18	11	2.5	48	poor.	37	15 75	 3	$-\frac{2}{7}$	40 00	33 00
100	2100 00 600 00	449 95	10 12	306 57	1	12	65 5	66 9	163 22	124	255 100	good.	12	20		1	10 00	40 00
37 38 39	100 00 200 00	81 75	12 12 9	49 61			7	9	29 46	22 13 24	30 60	good.		49		1	********	28 09 33 00 31 00
40	900 00 1500 00	94	12	84 110	1	18 18 7	3 5 23	12 26	59 43	26 43 31	48 60	good.	17 2	19 35	<u>i</u>	1 1	60 00	31 00
42 43	500 00 500 00	124 79	1034 9½	109 48	1	7	7	8	89 40	31 14	50 50	med. good.	2 25	7	1	1	50 00 33 00	33 09
	4300 00	695	11	520	2	44	43	70	328	173	398		56	130	3	5	48 00	33 00

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

				F	INANCIAL	STATEMENT			
TOWNSHIPS AND DISTRICTS OR CITIES.		State Appropriation.	Amount of apportionment from two mill Tax.	Surplus Revenue.	District School Tax voted for payment ofteachers' salaries.	District School Tax voted to be used for building, purchas- ing, hi ing, repair- ing, etc.	District School Tax to be raised.	Total amount from all sources.	Balance in the hands of the Collector, ex- clusive of money for building or repair- ing purposes.
Burlington (Con CHESTERFIELD. *Plattsburg, Recklesstewn, Black's Bridge, Crosswicks,	44 45 46 47	\$37 02 50 52 25 09 84 08	\$147 90 611 16 303 13 1017 20	\$32 21 43 95 21 78 73 14		±, \$300 00	\$300 00	\$517 13 705 63 350 00 1474 42	\$510 34 4 40 313 43
Extonville,	48	28 36	343 24	21 68				396 28	70 00
NEW HANOVER. Harrison, Jacobstown, Cookstown. Wrightstown, Pointville,	49 50 51 52 53	225 07 25 09 53 98 70 59 41 17 58 83	2722 63 303 13 653 02, 853 95 498 13 711 62	195 76 21 78 46 96 61 40 35 82 51 17		200 00	200 00	3143 46 350 00 753 96 985 94 775 12 821 62	898 17 295 52 309 55 664 78 134 76 666 32
PEMBERTON. New Hanover, Brown's Mills, New Lisbon, Coates, Pemberton, Magnolia, Brandywine,	54 55 56 57 58 59 60	249 66 25 09 40 14 31 83 31 48 92 73 48 09 38 75	3019 85 303 13 485 53 385 11 380 92 1121 85 581 85 468 81	217 13 21 78 34 92 27 69 27 39 80 67 41 81 33 71		150 00 700 00	***************************************	3686 64 350 00 560 61 791 63 589 79 1995 25 671 78 541 30	2070 93 61 30 427 18 290 00 209 57 236 99 530 70 104 11
SOUTHAMPTON. Lane, Buddtown, Vincentown, Retreat, Beaver Dam, Freedom,	61 62 63 61 65 66	308 11 36 29 43 60 96 19 43 25 28 36 25 09	3727 28 439 53 527 41 1163 51 523 25 343 24 303 13	83 68 37 63 24 68		300 00	800 00 300 00 500 00	5503 39 507 42 608 97 2143 38 604 13 696 28 850 00	1859 85 50 00 116 25 230 10 134 60 62 21 14 66
LUMBERTON. Eavrestown, *Wigwam, Lumberton, Fostertown, Hainesport, Easton,	67 68 69 70 71 72	272 78 25 69 25 69 51 67 25 69 38 06 25 69	3300 10 303 13 303 13 661 07 303 13 460 46 303 13	21 78 21 78		125 00	125 00	5110 18 350 00 350 00 888 30 350 00 531 63 350 00	81 84 53 18 225 02 148 35 48 90
NORTHAMPTON. Mount Holly,	78	193 09 401 01	2331 05 4851 57	167 79 348 86		125 00 1500 00	125 00 1500 00	2819 93 7101 44	557 29 35 33
MOUNT LAUREL. Centreton, Centre, Hartford, Green Grove, Fellowship, Mount Laurel,	74 75 76 77 78 80	25 09 25 09 31 13 27 41 27 76 31 91	303 13 303 13 376 73 355 81 360 00 422 78	21 78 21 78 21 78 27 09 25 59 25 89 30 40				350 00 350 00 434 95 408 81 413 65 658 12	306 92 51 21 11 40 197 13 123 63 81 56
EVESHAM. London Grove, Vine Grove, Marlton, Cropwell, *Milford,	79 81 82 83 84	36 29 37 70 41 52 25 09 47 06	2121 58 439 53 456 27 502 32 303 13 569 30	152 53 31 60 32 81 26 32 21 78 40 94				2615 53 507 42 526 78 580 16 350 00 657 30	771 85 109 23 69 03 201 40 109 41 21 47
MEDFORD. Brace Roads, Eastern. Medford, Chairville, Oak Grove,	85 86 87 88 89	187 66 26 98 25 09 87 51 25 09 36 29	2270 55 326 50 303 13 1059 06 303 13 439 53					2621 66 376 95 350 00 1222 75 350 00 507 42	510 51 158 94 1183 12 129 00 209 46
Report.	00	200 99	2431 35	171 78				2807 12	1672 41

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	Ē	between	school						20		seat	public	0_:		e en	teachers	l per	verage salary paid per mo, to female teachers.
	of '.	n betw of age.			0 .	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	oce.	will	the pings.	No. of children who tend private school.	who	No. of male teachers ployed.	tea	verage salary paid mo, to male teachers.	salary paid
ت	resent value school property	G €	months en.		o. attending months or more.	o, attending bety 8 and 10 months.	o. attending he 6 and 8 months.	fo, aftending bet 4 and 6 months,	nttending 1 4 months.	Average attendance		andition of the school bulldings.	en sec	No. of children tend no school,	enc	91	ry	ry lo to
ri.	value	children 18 years o	100	Ę.	ndi Y	ing	ing	ing	i i i	ten	E E	of	ildr	ildr	le t	female	ala	ala
.E	, t	ਰ ਵ	. ĉ	110.	attending ths or mor	E 5	end 8 n	end 6 r	# 4	120	e l	1001	유 전 년	ch	E-E	oye oye	0 110	o fe
Jo	Present	o. of children 5 and 18 years	o. of kept	eni	ont	att	and	and	= =	1.00	No. the house comfortably.	Sondition school by	nd	o. of children tend no school	of	o, of fer employed	Average salary mo, to male ter	orag
No. of District	Pre sc	No.	No.	No. enrolled	No.	S.X	S.O.	No.	No.	Ave	No.	Con	S S	No.	No.	No.	Ave	Average mo. to
				1					1			1			1	1	ł	
41		101																A. a. a.
45 46	\$600.00 300.00	136 49	12 10	102 41		6 7	9 15	22 2:J	65 12	27 25		good. med.	1 5	43 10	1	1	\$31 00	\$50 00 28 00
47	no house. 500 00	236 53	11 8	131	4	16	21	27 8	63	60 30	110 84	med.	48	57	1	2	33 00	45 00 33 00
	1400 60	605	10	343	-4	29	45	77	201	112	309		59	118	2	-	32 00	39 (0)
49		66	11	37		3	7	5	22	11	45	med.	9	7		1	i	32 00
49 50. 51	400 00 1000 00	110	1016	158 126	2 16	25 20	24 25	30	22 77 32 5	62 43	40 Iti0		5	20 10	1	2	40 00 67 00	35 ()0
52 53	500.00	199 167	9	112		5	84	18	5 90	43 25	60	poor.	14	33	1	1	50 00	33 00
55	200 00	169	12	115				_			50	poor.	-8		1-			
	2100 00	741	11	548	18	53	143	100	226	184	295		40	70		4	50 00	33 00
54 55 56	no house.	52 107	10%	29 53 70	2		15 17	6 23	19	10 21 22	75 80	poor.		24 63	1		33 00 36 00	*********
57	400 00 200 00	101 93	11	44		2 2	5	14	47 34	40	60 40	poor.	2	25 25	1	1	25 00 66 00	45 00 25 00
59 59	3000.00	2×5 126	10	201 71	21	2-	41	70	51 41	51 14	175 50	V. 2.	50	65 67	2	1	66 00 42 00	45 00
60	300.00	111	10	63	• • • • • • • • • • • • • • • • • • • •	1	4	8 15	43	19	30	med.	10	24	1	1	50 00	50 00
	4900 00	875	10	535	23	33	90	142	239	177	510		63	293	7	4	36 00	41 00
61	300 00 600 00	165 117	10 10	58 81				14 17	44 59	17 25	50 50	med.	12	30 35		1		46 00 38 00
62	1600 00 400 00	279 112	1012	228 52	25	31 15	5 37 23	32 23	127	111	200	good. med.	40	15	1	2 3	50 00	30 00
6± 65	1000.00	Sup	9	67			1	6	60	20	50	poor.	1	17	2	1	32 00 33 00	30 00
66	1600 00	62	9	62							65	good.	8		1			30 00
c-	4300 00	765	9 .	548 38	23	49	66	92	320	173	465		63	97	4	9	38 60	36 00
67	no liouse.	56 59	10		2	5	3	6 21	20	14	75	good.	3			1		30 00
69) 70 71	2300 00 900 00	145 61	11 8	100 54	24		12	12	35 42 31	54 15 25	80 60	good.	8	50 10 23	1	1	40 00	50 00 24 00 32 00
71	200 00 no house.	121 56	11 10	6° 59	1	7	13	13. 15	31 56	25 17	30 60	v. p.	3	23 3	·····i	1 1	40 00	32 ±0 25 00
	4200 00	498	10	319	27	20	31	67	187	125	305		23	101		5	40 00	32 00
73	10000 00	1163	10	669	15	131	154	126	240	391	350	good.	180	210	1	11	120 00	30 00
74	150, 00 150° 00	69 62	91/2	59		4	12	16	20	13	36	poor. med.			1	1	30 00	33 00 28 00
74 75 76 77 78	1000 00 400 00	78 73 91	10	52 75	9	10	34	16 25 13	20 25 10	40	60	good.	10	12 25	1	1	33 00	40 00
78	1200 00	91	91/2	48 75			16 32	29	17 17 15	37 31	35 60	med.	6	12	1	1	33 1/0	40 00
80	1000 00	91	10	79		12	12	40			70	good.						45 00
	3900 60	469	10	335	9	35	106	123	87	121	261		20	79	12	6	32 00	35 00
79 81	1600 00 1600 00	119 127	10 10½	87 93		3	9	15 11	60	21 30	65 50	good.	10	22 10	1	1	40 00	30 00 38 00 50 00
82 83	300 (a) no house.	124 46	9 10	86 35		2	12 12	9 16	65 5	35	80 40	poor.	18	20 8		1 2		50 00 30 00
84	500 00	130									******	med.						
	2sc0 00	516	10	301		8	35	51	207	89	235		38	60	1	5	40 00	37 00
85 86	no house.	79 67	9	56 65		10 2 33	23 21	15	16	13 24	50		4	19	1	1	40 00	25 00 28 00 35 00
87	no house.	219	11 10	206	12	33	33	19 54	23 88	86	45	good.	11	206		2		35 00
88 89	300 00 400 00	$\frac{62}{121}$	10 9			10 4	17	5 20	26 15	23 21	50 70	med.		5 40	<u>.</u>	1	40 00	33 00 30 00
	1100 00	603	10	430	12	<del></del> 59,	160	113	168	172	215		16	270		<u>-</u> 6	40 00	30 00

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

	-		F	INANCIAL	STATEMENT	·.		
TOWNSHIPS AND DISTRICTS OR CITIES.	State Appropriation.	Township Tax.	Surplus Revenue,	District School Tax voted for payment of tenchers salaries.	District School Tax voted to be used for building, purchasing, hiring, repairing, etc.	District School Tax to be raised.	Total amount from all sources.	Balance in the hands of the Collector, ex- chrsive of moneytor building and repair- ing purposes.
Rurlington (Con.) SHAMONG. Tabernacle, 90 Free Soil, 91 *Haines, 92: Liberty, 93 Atsiou, 91	\$37 70 25 09 31 48 27 41 25 09	\$456 27 303 13 380 92 355 81 303 13	\$32 81 21 78 27 39 25 59 21 78				\$526 78 350 00 439 79 408 81 350 00	\$778 \$7 16\$ 91 143 30 62 80 2 03
WOODLAND. Jones' Mills. 95 Woodmansie, 96	25 09 34 94	1799 26 303 13 422 78	129 35 21 78 30 40				2075 38 250 00 488 12	1155 91
WASHINGTON. Batsto, 97 Crowleytown, 98 Green Bank, 99	25 09 25 09 27 33	725 91 303 13 303 13 330 69	52 18 21 78 21 78 23 27		\$100 00		838 12 350 00 450 00 381 29	547 02 164 73 6 97
RANDOLPH, Bridgeport. 100 Lower Bank, 101 Washington, 103	77 51 25 09 25 09 25 09	936 95 303 13 303 13 303 13	66 83 21 78 21 78 21 78 21 78		100 00	100 00	1181 29 450 00 350 00 350 00	
BASS RIVER. Martha Furnace, 104 Union Hill, 105 *Bass River, 106 New Gretha, 107 East Bass River, 108	75 27 25 09 25 09 25 09 25 09 25 09 28 71	969 39 303 13 303 13 363 13 303 13 317 33	65 34 21 78 21 78 21 78 21 78		100 00	176 00	350 00 526 00 350 00 350 00 350 00 401 02	99 04 102 28
EGG HARBOR. Shore and Islands, 169 Gifford, 111 Tuckerton, 112 Parkertown, 113 *Plains, 114	129 07 25 09 33 56 44 29 73 35 31 83 2 77	1559 85 303 13 406 04 535 81 857 43 385 11 33 49	21 78 29 20 38 53 63 81 27 69	\$156-38	176 00 37 41	493 79	1977 02 350 00 468 80 1112 42 1024 59 441 68 38 66	00 6 53 41 110 23 56 78 36 59
Simmary. Burlington Florence. Mansfield. Bordentown Beverly. Cinnaminson Clester Willingdoro' Westhampton Springfield Chesterfield New Hanover Pemberton Southampton Lumberton Northampton Mount Laurel Eveslam. Medford Shamong Wo-dland Washington Randolph Bass River. Egg Harbor	272 78 193 09 401 01: 171 42: 187 66 200 99 146 77 60 03 77 51	2551 01 7878 87 1615 10 2022 10 2022 10 8382 19 3064 62 4590 99 2684 25 3555 81 2026 03 2019 85 3300 10 202 233 05 451 57 2273 55 2270 55 2179 26 725 91 936 95 90 39 90 39 1459 85	118 86 116 86 116 86 602 71 227 56 225 57 192 96 25 96 213 33 217 12 217 12 268 06 237 37 167 37 167 37 167 37 163 4° 174 66 129 33 152 152 163 4° 174 65 129 33		1100 000 1100 000 1100 000 1100 000 1100 000 1100 000 1100 000 100 000 1100	1100 00 1050 00 2727 00 2250 00 2050 00 206 00 206 00 120 00 1600 00 170 00 100 00 100 00 100 00 100 00 100 00 100 00	3 (39 10) 9105 04) 1897 3-5 2357 77 10887 7-7 10887 7-8 8018 40 8018 40 8018 2332 3-2 4001 22 4001 22 4001 22 502 1010 14 2015 3-8 2010 12 2075 3-8 38 11 181 22 1150 00 1077 00 3439 11	2934 60 315 31 583 75 855 11 1313 23 1722 83 13 553 84 513 56 513 36 898 17 2070 93 1859 23 607 22 557 29 35 533 771 85 510 54 1155 91

	of the second	5	5	A.		ATT	ENDA	NCE.			H .	ic	at-	at-	-d	2	per.	per	-
		hetween	school	1	2			-	less		l sent	public	0 .	who a	s em-	teachers		ā -	mo, to female teachers.
	of v.	_			į.	No. attending betwin 8 and 10 months.	No. attending betw'n 6 and 8 months.	No. aftending betw'n 4 and 6 months.	e le	Average attendance,	No the house will comfortably.				teachers	ten	paid	salary paid	enc
<u> </u>	valne	ren ars	months	١	ling	gp	g p nth	g b	ing.	spuc	180 y.	di E	ren e sc	ren	teac	ule	ury e te	ıry	ole t
istr	value properly	children 18 years o	mc Sem.	lled	attending the or mor	o milio	ndin	ndin	attending n i mos.	alte	teb teb	n of	hild	hild sel	ale	femule ed.	salary male t	Bulg	em
G J		o, of children 5 and 18 years	o of mekept open.	nro	o. attending months or more.	Iter 10	o, attending be	Her rd 6	o attendi than i mos	130	the	ition	of children	f cl	ed.	of	ege to	90	to f
No. of Distric	Present	No. c	No	No. enrolled.	No.	o, attending bety s and 10 months.	6.2	to affending be	No Tha	veri	o the hous	chool buildings	No. c	No. of children tend no school.	No. of male ployed.	No. of fer employed.	Average mo. to	Average	mo.
4	2	Z	Z	Z	7.	7	Z	7	2	<_	7	5	Z	Z	74	Z	4	14	_
50	\$500.00	95	11	81	3	2	4	11	61	99	48	med.		28		1		\$29	00
91 92	\$00 00 1000 00	59	9	41		2	5	- 6	31	21	70	med. poor.		15		î		30	00
93	150 00 250 00	56 79 60	11 10.15	52 51		6	5	9	28 33	20	50	good.		30	1	2	\$33 00	33	
	1150 00	379	10	228	3	-11	19	33	193	63	168			73	1	5	33 00	32	_
95	1200 60	49	9	3.3		1	7	9	16	15	50	good.			1		40 00	31	00
96	No house	82	9	31		10	16	11	1	11				23 50		I		40	00
	1200 00	131	9	64	•••••	11	23	20	20	29	50			72	1	1	40 00	40	00
97	400 00 200 (k)	41 56	9	51 52		16		I0	8	23	70 80	med. med	2	5	2		38 00		
99	500 00	52	9						19	25	60	good.	1			1		34	00
	1100 00	119	9	104	• ••••	16	17	10	27	48	210		3	5	2	1	38 00	34	60
101	275 00 400 00	46	9	31 47		6	9 10	5 26	]4 ]0	19 30	50 50	good.		7 3	1	1	37 00 37 00	37	00
193	250 00	4.5		14							40	poor.		23	_1	1	37 00	30	00
	925 00	137	9	95	•••••	7	19	31	21	49	149			33	2	2	37 00	34	60
104 165	300 00 300 00		8 3	37 37					45		50	poor.		2	1	1	43 00 33 00	40	00
105	800 00 1000 00	69		56	.,					39	70 75	good.		12	1	i	50 00	30	00
108	500 00	85	9	- 70		59	45	67	46	65		good.		13	1	1	38 00	30	00
	3200 00	312		200	•••••	59	48	67	91	104	195			25	4	3	40 00	33	00
109 110	5 00 360 00	101	10	27 69		2	11	12	16 41	12 29 33	50 70	med.	1	8 25	1		34 00 45 00		
111 112 113	360 60 1200 00	215	9 -	50 171		19	6 50	36 72	16 42	4()	60	poor.	20	40 20 22	2	1 2	50 00	45	00
113 114	1600 00 300 00	i 93 8	19	73		5	7	22	39	32	80	good.		22	1	·····	45 00		****
	3105 00	578	9	420		33	77	146	154	146	320	-	29	118	5	3	41 00	46	00
	25400 00	1585	91:	1107	4	80	150	217	655	454	1065		331	453	1		100 00		00
	10100 00 2000 00	476	10	339 374	5	46 20	78 40	69 53	143 174 333	140 113	310		12 33	59 80	3 2	5	40 00 28 00	31	00
	15150 00 3200 00	503	9	1131 374	63 128	262 42	245 110	231 95	127	618 194	1050 330		266 210	563	1 2	18	100 00	31	00
	17215 00 12400 00	1119 599	9	622 314	128	19 17	89 35	93	243 46	17 I 2 I	684		193	236 155	1 5	6	75 00 57 00 50 00	35 35	00
	400 00 2100 00	419	10	76 306		12	65	66	163	124			20	12 75	1	1	45 00 40 00	35 35	00
	4300 00 1400 00		10	520 343	2	44 29 53	45	$\frac{70}{77}$	328 201 226	124 173 142	395		56 59	130 113		5 5	48 00	33 39	00
	2100 00 4300 00	875	11	54S 535	15 23	53	143	109	226 239	7 4 1	205		63	70 293	4	4	50.00	33	00
	4300 00 4200 00	498	10	518 319	23 25 27 15	49	66	92 67	239 320 157	177 173 125	465 305		63	97 101	[ 4	9	38 00	36	00
	10000 00 3900 00	1163	10	669 335	15	20 134 35	154 106	126	240	391	350	·	150	269	1	11	120 00	30	00
	2*00 00 1100 00	516	10	301 430			35	123 51 113	87 207 168	121 89 172	915		38	60	1	5	32 00 40 00	37	00
	1650 00 1200 00	379	10	228 61	3	11	19 23 17	113 35 20 10 31	153	63 29	168		16	270 73	1	5	33 00	31	00
	1100 00 925 00	149	9	104	١	16	17 19	10	20 27 24	48 49	210		3	73 72 5	1 2	1	38 00 37 00	40 34	0.0
	3200 00 3105 00	312	9 7 9	200 420		59	44	67	91 154	104	195		2	31 25	2 2 4	1 2 3 3	37 00 40 00	33	00
	110545 00			10305		1		_	. 1556	4021	_	'	29	115	-	-		1-	_
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#### Statistical Report, by Districts, for the County of CAMDEN,

TOWNSHIPS AND										
Cameric City   2   6572   1						FINANCIAL	STATEMEN	NT.		
Cameric City   2   6572   1	DISTRICTS O		tate Appropriation.	Cownship Tax.	turplus Revenue.	District School Tax voted for payment of teachers' salaries.	District School Tax voted to be used for building, purchasing, high propagation, occ.	District School Tax to be raised.		salance in the hands of the Collector, exclusive of money for building or repairing purposes,
Cameric City, 2   5372   1   174 76   174 76   174 76   174 76   174 76   174 76   174 76   174 76   174 76   174 76   174 76   174 76   174 76   174 76   174 76   174 76   174 76   174 76 00   17	C'S DE COBCE.						1		1	
Thion,	Camden, Gloucester City,	1	\$34024 73 6372 11		1		4500 00		\$60157 90 11346 90	\$1090 58
DELAWARE	Union,		1052 03		28 8	5	1373 24	1373 21	2154 12	105 41
DELAWARE	Merchantville,	5	729 04		19 9	1200 00	J		1949 03	3
DELAWARE   Children   Children	Greenville,	6	590 61		16 2	20			606 81	340 49
Hilliann			3456 00		94 7	s 1200 00	2373 24	3573 21	7124 03	1560 97
Hillman,   S   346 67   949   50 00   230 00   655 61   105 62     HADDON.	DELAWARE.	7	719.80		19.7	3	1548.70	1548.70	2288 23	344 27
HADDON.   1107 99	Hillman,	- 8	346 07		9 4	9 50 00	250 (0.	300 00	655 56	16 98
Champion	Horner,	9	342 63		7 5	50 00	2000 00	2050 00	2100 00	
Champion	IT A TO TO COM		1407 90		37 1	9 100 06	3798 70	3898 70	5313 79	366 27
Rowandtown	Champion.	10	466 03		12 7	S			478 81	171 82
CENTER	Rowandtown,	11	613-68		16.8	3	10:0 00	1000 00	1630-51	501 52
Mt Epirain,   13   550   63   14   55   50   00   500   00   974   07   74   81   61   61   12   165   500   00   500   00   974   07   74   81   61   12   165   500   00   500   00   229   84   555   13   17   18   14   14   12   165   500   00   170   00   170   00   170   00   16   85   85   77   80   17   10   10   17   10   10   17   10   10	Haddonneid,	12	1402 (0							
Metrina   13	ORNEDD		2482 41		68 €	8, 1000 00	3000 00	4000 00	6550 49	694 48
Greenland,   15   1070 48   29 36   1200 60   1200 60   2299 84   538 48   1161 84   1161 85   1170 60   1700 00   1700 00   4179 39   834 77	Mt Ephraim,		530-63		14.5	5				36 68
Cherester   Cher	Westville,		461 41		12.6	6)	.) 5840 00	J 500 00 J 1960 60	974 07	74 81 558 13
GLOUCESTER. Someryillo, Chew's Landing, 18	Irish Hill,		350 68		9 6	2	1200 00		360 30	164 85
GLOUCESTER. Someryillo, Chew's Landing, 18			2.(13. 20)		66.1	9	1700.00	1700.00	4179.39	834 77
Cheew's Landing	GLOUCESTER.						1			
Machanicsville,   19   406 01   11 11   11   11   11   11   12   1350 00   117   11   11   13   10   147   11   11   11   11   11   11   1	Somerville,				12.0	2 50.09		50.00	500.36	66 82 1196 24
Brackwoodtown,   21   655 21   17 97   200 00   605 00   805 00   1178 18   484 65   597   200 00   200 00   600 00   484 65   200 00   200 00   600 00   484 65   200 00	Laurel,	19	406.01		11 1	1	1		417 15	27 72
Clementon,   21   341   45   937   350   82   4   95	Mechanicsville,	20			8 1 17 9	7 200.00	605.00	805 00	350 00 1478 18	147 71
Clementon,   21   341   45   937   350   82   4   95	Spring Mills,	22	343 80		6.2	1	250 00	250 00	600 00	484 65
WATERFORD	Davisville,		344 30.	***************************************	D (	D	*************	************		4 95
WATERFORD.         Glentales.         26         342 28         7 72         150 (0)         150 (0)         500 (0)         22 19           Glentales.         25         424 51         11 64         33 00         35 00         35 00         35 00         35 00         436 15         18 65           Millord.         2         313 80         6 20         33 00         35 00         450 00         80 00         74 04           Berlin.         30         83 61         23 11         66 66 04 00         19 177 02         856 12         28 61 12         27         Jackson,         52 20         10 76         170 00         170 00         572 96         121 27         35 30 00         35 00         35 00         75 35 70         55 18           Waterford.         32         321 77         8 23         350 00         170 00         572 96         121 27         35 00           WINSLOW.         3563 12         88 71         35 00         1370 00         1405 00         5056 83         110 45           WINSLOW.         35 39 90         156 60         9 87         100 90         460 00         92 77         130 50           Tamsboro, 36         35 28 154 00         9 74         300 00	Cheesman,	25	419 89		11 5					191 73
WATERFORD.         26         342 28         7 72         150 00         150 00         500 00         22 19           Gibnbaboro,         27         424 51         11 64         33 00         35 00         35 00         35 00         35 00         35 00         35 00         35 00         35 00         35 00         35 00         35 00         35 00         35 00         35 00         35 00         35 00         35 00         35 00         35 00         436 15         18 65           Thorn,         29         343 55         6 45         45 00         450 00         80 00         74 04           Herin,         30         83 61         23 11         600 60         60 00         170 00         75 296         121 27           Jackson,         32         521 40         14 30         170 00         170 00         572 96         121 27           Jackson,         32         31 77         8 23         350 00         350 00         555 18           WINSLOW.         3563 12         88 71         35 00         1370 00         1405 00         565 83         110 45           Tansboro North,         34         341 02         \$112 00         8 98         98         40 00			3752.31		94 6	250 00	855 G0	1105 00	4952 02	2121 89
Gibbsboro, 27 424 51 1 16 64 20 33 00 33 00 35 00 35 00 75 60 774 04 176 177 02 856 12 245 17 176 18 18 65 18 65 18 67 18 67 18 67 18 67 18 68 18 18 68 18 18 68 18 18 68 18 18 68 18 18 18 68 18 18 18 18 18 18 18 18 18 18 18 18 18		0.1		}				100.00	=00.00	90.10
Rerlin,   30   833   61   23   11   600   640   60   1177   62   856   12   12   12   14   14   14   14   14	Gibbsboro.		342 28 424 51	***************************************	11 6	4	1.30 00		436 15	18 65
Berlin,         30         853 61         23 11         600 60         604 60         1177 62         856 12         28 56 12         12 17 65         170 60         170 60         170 60         170 60         170 60         170 60         170 60         170 60         572 96         152 12         27           Jackson,         32         521 40         14 30         330 00         350 00         350 00         553 70         55 18           WINSLOW.         3563 12         88 71         35 09         1370 60         1405 00         5056 83         1160 45           Tansboro North,         34         341 02         \$112 00         8 98         100 96         400 40         923 77         130 50           Tansboro,         36         355 28         154 00         9 74         300 40         36 90         225 10         225 10           Pump Branch,         37         343 29         106 60         6 71         300 60         300 00         756 00         218 74           Ancora,         39         59 99         26 00         1 65         65 00         35 00         107 00         675 90         167 56         60         170 00         170 00         170 00         170 00         170	Milford.	25	343.80		6.2	35 00	450.00			71.01
Waterford.         33         341         77         8         23         350         00         350         00           WINSLOW.         3563         12         88         1         35         00         1405         00         505         83         1160         45           Sicklertown.         35         35         99         15         60         9 87         100         96         400         09         29         77         130         50           Tansboro.         36         355         28         154         60         9 74         306         00         300         00         756         00         22         51         30         20         29         20         22         51         30         00         756         00         218         78         100         90         125         00         756         00         218         74         80         90         26         00         165         65         0         125         00         157         60         176         0         176         0         177         00         176         0         177         00         177         00 </td <td>Berlin.</td> <td></td> <td>853 61</td> <td>***************************************</td> <td>23 4</td> <td>1</td> <td>600 00</td> <td>666, 00</td> <td>1 477 02</td> <td>866 12</td>	Berlin.		853 61	***************************************	23 4	1	600 00	666, 00	1 477 02	866 12
Waterford.         33         341         77         8         23         350         00         350         00           WINSLOW.         3563         12         88         1         35         00         1405         00         505         83         1160         45           Sicklertown.         35         35         99         15         60         9 87         100         96         400         09         29         77         130         50           Tansboro.         36         355         28         154         60         9 74         306         00         300         00         756         00         22         51         30         20         29         20         22         51         30         00         756         00         218         78         100         90         125         00         756         00         218         74         80         90         26         00         165         65         0         125         00         157         60         176         0         176         0         177         00         176         0         177         00         177         00 </td <td>Atco,</td> <td>31</td> <td>392 20</td> <td></td> <td>10.70</td> <td>5</td> <td>170 00</td> <td></td> <td>572 96</td> <td>121 27</td>	Atco,	31	392 20		10.70	5	170 00		572 96	121 27
WINSLOW. Tansboro North, 34 341 02 \$112 00 8 98 8		33			8 2	3	***************************************			
WINSLOW   Tansboro North,   34   341   02   \$112   00   8   88			2562 19		88.7	35.00	1370.00	1405.00	5056.83	1160.45
Sicklertown,         35         359         90         156         60         9 87         100         80         400         927         119         22         25         16         20         28         150         00         9 74         300         00         300         00         300         00         300         00         22         74         190         22         51         90         22         25         10           Pump Branch, 37         343         29         106         00         6         58         125         00         125         60         759         00         56         60           Ancora, 39         59         99         26         00         1         65         65         00         35         00         100         00         157         64         17         13         19         20         149         26         170         00         170         00         170         00         175         65         00         180         00         170         00         175         69         10         170         00         175         69         1170         00         170	WINSLOW.						7010 0			
Bates Mill,         38         343 42         104 00         6 58         6 500         125 00         125 00         19 00         15 60         17 13           Ancora,         39         59         26 00         1 65         65 00         35 00         170 00         170 00         170 00         175 64         17 13         17 13         170 00         170 00         177 65         177 65         177 98         149 26           Winslow,         41         1121 24         486 00         30 75	Sielslortown	34 35		\$142 00 456 00	8 9 9 8		100 66	400 00	925 77	130 50
Bates Mill,         38         343 42         104 00         6 58         6 500         125 00         125 00         19 00         15 60         17 13           Ancora,         39         59         26 00         1 65         65 00         35 00         170 00         170 00         170 00         175 64         17 13         17 13         170 00         170 00         177 65         177 65         177 98         149 26           Winslow,         41         1121 24         486 00         30 75	Tansboro,	36	355 28	154 00	9 7		206.06	200 00		285 16
Alcora, 39 39 39 39 39 39 39 39 39 39 39 39 39	Pump Branch, Bates' Mill.		343 29 343 42		6.5	· · · · · · · · · · · · · · · · · · ·	125 00	125 00	579 00	56 60
Winslow,         41         1121         24         486         60         30 75         50         1030         00         1095         00         577         98         1149         26           Summary.         3270         21         1324         00         83 77         65 00         1030         00         1095         00         577         98         1149         26           Gloncester City.         6372         14         177         765         00         4800         00         4800         00         4800         99         78         1200         60         2373         24         3373         24         7124         02         1560         99         78         1200         60         37898         70         3366         27         3366         27         3366         27         3366         27         3366         27         3366         27         3366         27         3373         24         33898         70         3366         27         33898         70         3313         79         3366         27         33898         70         3313         79         3366         27         3366         27         33898 </td <td>Ancora,</td> <td></td> <td>59 99</td> <td>26 00</td> <td>1 63</td> <td>65 00</td> <td>35 00</td> <td>100 00</td> <td>157 64</td> <td></td>	Ancora,		59 99	26 00	1 63	65 00	35 00	100 00	157 64	
Summary	Winslow.			486 00	30 7	<i>f</i>			1637 99	
Simmary.         31024 73         933 17 7650 00         25850 00         31500 00         69457 90				1224 00			1030.00	1095.00	5772 98	1149 26
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$										
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	Camden		6372 14		933 17	7650 00	4800 00	4300 00	11346 90	4099 58
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	Stockton		3456 (0)		94 78	1200 00	2373 24	3573 24	7424 02	1560.07
Gloncester.         3752 34         91 68         250 00         855 00         1105 00         4952 02         2121 89           Waterford.         3563 12         88 71         35 00         1370 00         1405 00         565 83         1160 45           Winslow.         3270 21         1324 00         83 77         65 00         1030 00         1095 00         5772 98         1149 26	Delaware		2482 41			1000 00	3000 001	4000 00	6550 49	694 48
Winslow 3003 12 3270 21 1324 00 88 77 65 00 1030 00 1095 00 5772 98 1149 26	Center		2413 20		66 19		1700 00	1700 00	4179 39	834 77
Winslow	Gloncester		3752 34		91 68 88 71	35 00	1370 00	1405 00	5056 83	1160 45
	Winslow		3270 21	1324 00	83 77	65 00	1030 00	1095 00	5772 98	1149 26
		1	60742 05	1324 00	1641 33	10300 00	45776 94	56076 94	119784 32	11987 67

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	È	between f age.	schoo		10		ENDA	NCE.	0G 1	_	seat	public	ho at-	o at-	em-	teachers	l per	l per ers.
- 1	of.	bet of as				tw'	tw'		less	attendance.	will	G 8	w.h	who	teachers	teac	paid schers	paid
نہ	ie erty	0	months		ng	the the	ths.	ths.	tils.	da		the lings.	scl	en ool	eac	9	ry 1	y l
tric	value	children 18 years	1011	od.	ndi or 1	ling	ling	ling	ndir	tter	ons	of uild	children private sc	ildren school	9	female ed.	ala ale	salary emale t
Dis	, d	chi 18	obe .	roll	attending the or mor	10	8 m	6.11	attending n 4 month	8 9	orta	ion of fo	chi	ch no	nal d-	fe oye	ge salary paid r	9 9
jo	Present value school property	of children and 18 years	o, of mo	No. enrolled	=	No. attending betw'n 8 and 10 months.	No. attending betw'n 6 and 8 months.	No. attending betw' 4 and 6 months.	2	Average	o, the hous comfortably	Condition of the school buildings,	No. of children who tend private school	No. of children tend no school	oye oye	o. of fer employed	verag mo. t	verage salary paid pe mo, to female teachers
No. of District	Pre-	No. of	NO.	No.	No.	No.	No.	o. 4	No.	Ате	No. the house comfortably.	Con	No.	No.	No of male ployed.	No. en	Average salary mo. to male tea	Average mo, to
					0000		200		1		1		1			1	S	1
1 2	\$303381 00 30000 00	8236 1326	$\frac{10^{1/6}}{10^{1/3}}$	5355 775	$\frac{2097}{24}$	733 142	697 183	783 155	1045 271	3031 404	4102 556	v. g. v. g.	870	2011 551	7	65	125 71 75 00	\$44 15 34 00
3	3500 00	246	914	168	1	11	12	27	117	49	120	v. g.		78	2	1	49 10	50 00
5	2500 00 4000 00	263 141	9	137 119		9 22	19 23	18 21	91 53	59 63	105 150	v. g. v. g.	21	86 33	i	2 2	120 00	45 35 37 50
6	2500 00	118	81/2	63			2	2t	40	22	150 70	v. g.	4	25		_1		42 00
	12500 00	768	91/4	487	1	42	56	87	301	193	445		31	222	3	6	72 93	42 95
7 8	3300 00 Rented	154 74 63	10 10	106 60		9 10	21	20 19	56	50 30	102 56	v. g. good.	26 5	22 15		2		40 55 40 00
9	2000 00	63	732	50			9	15	22 26	21	60	v. g.	4	9		1		40 00
	5300 00	291	914	216		19	39	54	104	104	218		35	46		4		40 18
10	1000 00	122	9	54		9	7	11	2:	30	60	poor.	10			1		40 00
11	3500 00 16660 00	132 250	9 10	70 260	36	8 59	20 38	12 38	30 89	33 136	100 300	v. g.	18	20	1	1 5	50 00	40 00 47 52
	20500 00	534	913	381	36	76	65	61	143	199	460		28	20	<u></u>	7	50 00	45 37
13	1200 00	107	10	60		1	9	13	37	21	48	good.	7	23	1		50.00	
14 15	3000 00 Building	100	8 9	66 172		3	24 16	30 36	12 117	40 4 I	100	v.g.	5 3	28 83	1	2	50 00 75 00 45 00	40 00
16	125 00	258 72	9	172 39		9	9	6	15	9	35	v. p.		39	i		35 00	20 00
	4325 00	537	9	337		13	58	85	181	114	183		15	173	4	2	51 25	40 60
17 18	500 00	93	934	57		20	7	17 17	13	30	50	med.	25	18		1		38 20
19	Building Rented.	90 88	9	84 63		8 2	* 9 8	8	50 45	33 22	€0	med.	3	4 22	1		50 00 36 66	
20 21	300 00 4000 06	68 148	9	51 118		6 36	9 21	20 23	16 38	21 66	45 125	med.	1	16 20	1	2	30 00	40 00
22 23	1200 00 400 00	51 45	634	41				 8	33	15	50 36	v. g. med.		4		i		28 00
20 21 22 23 24 25	500-00 300-00	64 84	9	60 54			10	30	20 46	14 17	60 40	med.		30	1		41 66 41 66	
-	7200 00	731	9	528		72	66	129	261	221	466		31	118		!	39 99	36 55
26	Church.	63	9	51		10	10	10		26	75	good.	1	i i	3	,	35 55	36 66
27 28 29	600 00	92	9	51			2	18	21 31	21	55	good.	6	11 35		1		33 33
29	200 00 1000 00	51 46	9	25 38			7	6 11	19 20	11 15	40 50	med.	7	21 8		1		35 00 33 33
30 31	Building 2000 00	192 64	9	145 53	2	6 2 15	20 7	30 21	20 87 23	57 24	61	good.	7	51 10		2		40 00 36 66
32 33	Church. Private.	93 76	9	76 65	·	1.5	20 2	20 7	18 56	38 21	80 50	med.		16 11	· · · · i	1	40 00	45 00 40 00
	3800 00	677	914	504		36	68	123	275	213	414		14	166	<u> </u>	9	40 00	37 78
34	450 00	63	1	59			20	15	12	29	50	good.		12	1		43 11	01 10
34 35 36 37 38 39	1200 G0 500 00	77 90	9 9	48 51		12 7 10	25	12 16	4	26 21	72 70	good. med.		25 23	i	ï	50 00	33 33
37	200 co	45	9	34		1	2	6	13 25 17 7	11	40	med.		24	,	1	46 25	34 50
39	1000 00	50 20 66	9 9 3	39			8	14	7	20 5	50 50	good. med.	1	2	1	1	40 00	40 00
40 41	1000 00 300 00	228	9	39 138	2	16	31	4 29	26 60	14 57	70 174	good. med.	2 3	36 83	1	i	60 00 58 33	41 66
	5650 00	642		415		48	105	96	164	183	576		<u></u>	216	6	_	49 61	37 37
	303331 00		,		2997	733		783	1045	3031	4102		870	2011	7	65	125 71	44 15
	30000 00 12500 00	1326	10½ 10⅓ 9¼ 9¼ 9¼	5355 775 487	24	142	697 183 56	155	271 301	404 193	556 487		31	551 222	3	1 7	75 00 72 93	34 00
	5300 00 20500 00	291	914	216 384 337	36	19 76 13	39	87 54 64	104	104	218		35	46		4		40 18
	4325 00	537	973	337			65 58	85	143	199 114	183		28 15	20 173	1 4	7 2	50 00 51 25	45 37 40 00
	7200 00 3800 00	677	9 9 <sup>3</sup> / <sub>8</sub> 8 <sup>1</sup> / <sub>2</sub>	528 504	2 2	72 36	66 68	129 123	261 275	221 213	466		31	118 166	5	9	39 99 40 00	40 00 36 55 37 78 37 37
	5650 00	-		415		_	105	96	164	183	576		6	216	6	4	49 61	
	392656 00	13742	91/3	9001	2162	1181	1337	1576	2745	4662	7462	·····	1030	3523	28	108	70 23	42 21

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

				F	INANCIAL	STATEMEN	т.		
TOWNSHIPS AND DISTRICTS OR CITIES.	)	State Appropriation.	Township Tax.	Surplus Rovenue.	District School Tax voted for payment of teachers' sula- ries.	District School Tax 2 voted to be used for building, purchasting, hiring, repuir. X ing, etc.	District School Tax to be raised.	Total amount from all sources.	Balance in the hands of the Collector, ex- clusive of money for building or repair- ing purposes.
UPPER TWP.	1	1							
District No	2 3 4	\$350 00 350 00 350 00 370 92 613 79 128 06	\$112 50 91 50 79 50 126 00 208 50 43 50	\$19 04 21 23 33 44 7 09		\$319 67	\$319 67	\$481 54 441 50 429 50 837 82 855 73 178 65	\$169 43 192 27 30 10 154 39 7 49 12 00
T. DATATIC MININ	i	2162 77	661 50	80 80		319 67	319 67	3221 74	565 68
DENNIS TWP, District No	. 8 9 10 11 12 13 14	350 00 158 97 410 66 410 66 411 57 393 00 350 00	61 00 36 00 93 00 93 60 100 00 89 00 73 00	10 25 21 23 26 13 22 95		850 00 1500 00 30 00	1500 00	414 00 205 22 524 89 1379 79 564 52 2002 51 453 00	48 33 27 15 3 68 9 07 87 25 145 00
MIDDLE TWP.		2514 86	548 00	101 07		2380 00	2380 00	5543 93	320 48
District No.	15 16 17 18 19 20 21	384 17 737 43 463 65 388 58		35 89 24 41 41 26 27 10		1170 00 450 00 1800 00 2600 00	1800 00	360 02 1903 58 858 58 2578 69 490 75 3009 81 350 00	44 44 7 37 47 05 30 51 74 63 45 49 16 20
TOWNS MIND		3371 52		159 91		6020 00	6920 00	9551 43	= 265 69
LOWER TWP. District No.	22 23 24 25 26	445 99 350 00 350 00 350 00		18 80 24 17	50 00		50 00	518 45 350 00 368 80 374 17 719 32	36 71 671 64
				104 73	50 00		50 00	2330 74	813 06
CAPE MAY CITY. District	27	1726 55	1900 00	93 49	863 17	1396 46	2259 63	5979 67	170 80
Upper Township		2162 77 2514 86 3371 52 2176 01 1726 55	661 50 548 00 1900 00	80 80 101 07 159 91 104 73 93 49	50 00 863 17	6020 00	319 67 23×0 00 6020 00 50 00 2259 63	3221 74 5543 93 9551 43 2330 74 5979 67	565 68 320 48 265 69 813 06 170 80
CUMBERLANI	<b>b</b> .	11951 71	3109 50	510 00	913 17	19116 13	11029 30	26630 51	2135 71
DEERFIELD. Centre, Union, Friendship, Woodruff, Jackson, Cohansey, Rosenhayn, Northville,	1 2 3 4 5 6 7 8	441 66 350 00 350 00 350 00 350 00 350 00		20 08		30 62 200 00 354 48	30 62 209 00 354 48	350 00 461 74 350 00 350 00 350 00 380 62 550 00 704 48	72 35 153 74 94 60 13 37
DOWNE.		2891 66		20 08		585 10	585 10	3496 81	451 40
Newport Neck, Newport, Turkey Point, Dividing Creek, Toms Bridge, Port Norris, Haleyville, Mauricetown, Buckshutem,	9 10 11 12 13 14 15 16 17	1039 35 350 00 451 97 350 00 352 42 539 77 847 64 350 00		20 68 16 02 24 55 38 55	150 00 150 00	300 00 60 00 200 00	528 00 300 00 60 00 350 00	775 65 410 00 718 44 564 32 886 19 500 00	
Robbinstown,	15	. 588 85		26 77		1000 00		1615 62	
		5223 00		173 82	628 00	2060 00	2638 00	8084 82	· · · · · · · · · · · · · · · · · · ·

_	the	neen .	100	1		ATT	ENDA	NCE.			seat	public	ta _	at-	ı i	ı di	ber .	re per
No. of District.	of ty.	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 botw'n 6 and 8 months.	No. attending betw'n 4 and 6 months.	No. attending less than 4 months.	Average attendanco.	No. the house will seemfortably.	the	vho hoo	No. of children who	No. of male teachers em	No. of female teachers em	salary paid	Average salary paid per mo. to female teachers.
1 2 3 4 5–6 7	\$500 00 1000 00 50 00 1800 00 3000 00 50 00	74 54 56 89 155 19	9 9 9 9 7½	67 47 51 79 134 13		8 2 4 18 21	14 8 18 36 52	20 15 14 15 34 10	10	49 31 31 60 86% 9	76 75 60 80 160 20	v. p. new. new. v. p.		10 2 50	1 1	1 1 1	40 00 51 66 66 66	\$38 33 26 66 20 00
8 9 - 10 11 12 13 14	1000 00 500 00	63 36 88 91 109 91 74	9 9 9 9 9 9 9	58 32 73 76 93 78 70		15 8  18 51 2 2	12 9 33 27 20 19 23	17 6 13 6 9 22 16	14 9 27 25 13 35 39	35½ 20 44 45 58 43 29	50 46 56 65 100 100 60	new. good. new. v. p. poor.	1 1 4 1 1	15 15 15 15 15 15 15 15 15 15 15 15 15 1	5 1 5 1 5 1	1 2 1 1 1	41 66 22 33 50 00 50 00	25 00 31 66 40 33 40 00
15 16 17 18 19 20 21	5900 00 300 00 5000 00 2500 00 4200 00 300 00 2600 00 400 00	552 46 148 88 162 114 96 50	9 6 7* 9 9 <sup>1</sup> / <sub>2</sub> 9	480 41 137 64 157 75 77 43		96  2 7 3 9 2	133 30 9 43 18 12 14	89 30 59 11 40 21 16 4	11 48 42 67 33 40 23	274½ 39 86 26¾ 71¾ 48 36 35	50 180 75 180 60 100 60	poor, new, new, new, poor, new,	9 7 16 1	5 11 24 5 39 19	1 1 1	5 1 1 1	60 00 47 75 67 00 46 66 40 00	34 25 30 00 21 25 20 00 33 33
22 23 24 25 26	15300 00 450 00 250 00 private- 500 00 1800 00	704 88 53 69 83 166	8½ 10½ 9 9 9	594 65 52 41 62 154		23 23 23	126 12 20 14 4 28	181 21 18 4 8 39	264 32 12 50 63	342½ 29 27 26 30 74	705 50 50 50 50 150	v. p. v. p. v. p. v. p. poor. good.	11	23 1 28 21 12	2 1 1 1 1	1 1 1 1	52 30 45 00 37 25 30 00 45 00 60 00	26 12 30 00 30 00 40 00
27	3000 00 12000 00	459 317	9.3	374 261		49 21	78 114	90 97	157 29	186 167	350 360	v. g.	11	85 56	6 2	3 4	43 45 88 12	33 33 37 50
	6700 00 5900 00 15300 00 3000 00 12000 00	417 552 704 459 317	834 9 833 9.3 9.3	391 480 594 374 261		56 96 23 49 21	128 133 126 78 114	108 89 181 90 97	99 162 264 157 29	267% 274% 342% 186 167	465 477 705 350 360	*********	9 24 11 12	56 72 110 85 56	4 4 5 6 2	3 5 4 3 4	52 00 41 00 52 28 43 45 88 87	28 33 34 25 26 14 33 33 37 50
1 2 3 4 5 6 7	800 00 1500 00 500 00 600 00 300 00 600 00 2000 00 1000 00	2479 46 95 59 47 53 66 50 42	8.88 10 9 9 9 10 9	39 44 53 32	1	245 7 19 2 8 8 8	579 5 14 11 11 8 18 2	9 17 15 12 10 24 14 4	711 20 40 31 8 18 2 16 28	1237% 22 42 26 14 21 25 25 26 10	50 50 45 90	good. good. good. good. good. good. good.	5	379 4 8 8 13 17 10	21 1 1	19 1 1 1 1 1 1 2 1	55 51 63 33 33 00	31 90 33 00 41 66 33 00 33 33 30 50 33 33 31 11 32 22
9 10 11 12 13 14 15 16 17 18	7300 00 300 00 2000 00 250 00 1000 00 500 00 1200 00 1500 00 1500 00 1500 00	458 43 234 55 104 78 93 131 191 67 136	934 9 9 9 712 9 8 10 10 9 9 8.9	40 80 62 75 84 170 50	1	53 3 30 2 2 3 15 63 22 50	69 4 40 14 35 7 22 30 50 14 34 250	105 12 60 13 21 13 21 19 31 10 7	163 24 30 11 24 42 29 20 26 4 2 212	185 21 102 20 47 22 30 25 90 22 75	70 80 70 125 40	poor. good. poor. v. p. good. med. good. good. good.	7  20 3 1 20 2 2 28 74	74 15 4 13 17 47 1 15 15 15	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	9 1 1 1 1 1 1 1 6	46 66 43 00 36 00 56 00 45 00 50 00 60 00 30 00 55 00 53 12	29 79 25 00 24 50 33 00 25 00 22 00 45 00 29 20

\* New house.

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

				FI	NANCIAL S	STATEMENT.			
TOWNSHIPS AND DISTRICTS OR CITIES.	State Apprepriation.		Township Tax.	Surplus Revenue.	District School Tax voted for payment of teachers' sularies.	District School Tux voted to be used for building, purchasing, hiring, repairing, hir, &c.	District School Tax to be raised.	Total amount from all sources.	Balance in the hands of the Collector, exclusive of money for building or repairing purposes.
Cumberland (con.	),					1		ţ	
FAIRFIELD. Fairton, 1 Back Keck, 2 Central, 2 Cedarville, 2 Herring Row, 2 Centre Grove, 2 Sayres Neck, 2 Jones' Island, 2	3 2 10 3 3 1 1 5	50 00 34 90		47 05 17 21 7 70	\$100 00 75 00	\$660 00 800 00 1600 00 75 00	\$660 00 900 00 1600 00 75 00	\$1522 81 350 00 1259 00 2681 95 396 41 252 20 350 00 238 24	\$ 00 19 63 73 8 26 65 75 37 85 195 51 11 55
	36	15 00		116 61	175 00	3135 00	3310 00	7041 61	382 84
GREENWICH. Greenwich, 2 Bacon's Neck, 2 Head Greenwich, 2 Springtown, 3	9 3	90 69 10 39 50 00 97 75			125 00	75 00 203 19	4125 00 75 00 203 19 250 00	4637 99 504 05 553 19 874 93	136 03 300 38 345 98 338 38
	18	48 83		65 14	125 00	4528 19	4653 19	6570 16	1120 77
Roadstown, Shiloh, Bebee Run, Harmony,	2 3 3 4 4 3					200 00	300 00	350 00 350 00 485 03 650 00 708 83 186 57 401 06 350 00	2 28 23 25 226 50 2436 00 91 78 138 68 12 00
	1	.04 00	i	77 49		200 00	300 00	3481 49	518 85
Spring Road, South Vineland, Vineland, Fuller, Vine Road, Souder's Mill, Kingman,	0 3 1 6 3 4 4 3 5 15	350 00 320 08 379 94 348 36 348 36 350 00 350 00	98 00 270 00 262 00 1504 00 54 00 94 00 51 116 00 108 00	28 20 26 37 156 80 5 07 8 31 8 12		1500 00 1575 00 15340 00	1500 00 1575 00 15340 00	448.00	354 68 949 42 186 19 58 25 258 93 215 93
	6	171 1	2612 00	232 87		19415 00	19415 00	28431 01	2299 26
Leesburg. Maurice River. Ewing's Neck, West Creek. Marshallville.	50 51 52 53 54 55 56	350 00 392 1 054 00 477 3 392 5 124 8 350 0	1	40 57 49 29 21 70 17 85 5 68		181 00	181 00	531 00 932 74 1133 29 499 03 410 43 130 56 350 00 167 84	191 94 239 28 61 82 148 80 2 35 71 12
		831 5			1			4154 89	715 37
Union.	58	490-6 350-0	9	22 30				512 99 350 06 480 37	163 31 110 71 36 35
& company	1	300 1	7	43 19				1343 36	310 37
Simmary. Derfield Downe. Pairfield Greenwich Hopewell Landis. Maurice River. Stoe Creek Bridgeton Millville	3	848 8 104 0 171 1 831 5 300 1 005 9	6	68 1 77 49 232 8 142 39 43 19 455 0	2 628 0 1 175 0 4 125 0 100 0	0 200 00 19415 00 181 00	2688 00 3310 00 4653 19 300 00 19415 00 181 00	8084 85 7041 61 6570 16 3481 45 28431 01 4154 85 1343 36 14461 05	382 84 1120 77 518 85 2299 26 715 37 310 37
DEIII VIII Domining		556 7							

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		No. of children between 5 and 18 years of age.	веноо	_	2				Ісяя	1	Beat	Condition of the public school buildings.	No. of children who attend private school.	who a	s cm-	teachers	ld per	verngo sulary paid pe mo, to female teachers.	
	of ty.	of a			ire.	lin.	netw in.	nef W 18.		ипс	= *	5 E	choc		che	te	pald	pald	
det.	value	ldre	months	÷	"din	ng h	ng l	ng l	ding	lend	onthe oly.	of 1	ldre to a	drei	o tea	nele	lary lo te	sulary female t	
Dist	, pr	chi 18 y	f n	ollo	attending the or mor	Par I	S m	## S	tem 4 mc	e at	arta l	on	ing in	G and	d.	fer year	6 88.	o fen	
No. of District.	Present value school property.	o, of children between 5 and 18 years of age,	o, of m kept open,	No, enrolled.	3	No. attending betwin 8 and 10 months.	No, attending betw'n 6 and 8 months,	No. aftending betw'n	No. attending than 4 months.	Average attendance,	No. the house comfortably.	andition of the selbool buildings.	o. of children why	No. of children tend no school.	No. of male teachers ployed.	No. of female employed.	Average salary paid mo, to male teachers.	Averago mo. to 1	
Ž	7 2	2 °	No.	°Z	No.	S.	Ž.	ž	N =	7.	ž e	.S ≆	No.	No.	S'a	ž	Ave	Ave	
19	\$3500.00	154	1	133	1	35	45	21	20	92	160	anad .				1		]	
	800 (0	83	9	83 70	******		6	21 23 27 63	29 54 30	30 43	50 50	med.		51		2 2 1 2 1 1	\$50 00	\$44 44 32 95 33 00	
22 23,	6000 tri	239 65	9	193 63		31	58 16	34			250 50	poor. v. g. med.		46	1 1	2	66 66	35 00 42 50 30 00 25 00	
21 22 23 24 25 25 26	200 (v) 360 (u)	43 46 35	9 9	3° 46 31		31 3 3 3	10	15 22 6	41 20 10 15 3	116 25 22 17 16	250 50 50 50	med.		5	1 1		66 66 43 33 41 66 36 00	25 00	)
26	600 00					16	6	_			- 50	good.		4		- i		23 33	
9-	12500 00 4000 00	771 105	9	657	*****	100	154	201	202	364	710	w	20	111	5	10	47 50	33 00	
27 29 30	500 00 500 00	96 71	91.	Sti	******	1	14 5 3	20 26 12 15	20 59 32	36 29 14 25	60	v. g. poor. good.	6	2.5	1 1	1 1	40 00 33 00 28 00	43 00 36 66 28 00	
.30	500 00	135	9 11	48 75		6	3 5		44		60	good.		23 60	_			25 (0)	
	5500 00	407	91/2	273	5	13	27	73	155	107	250	********	26	108	3	3	33 00	35 66	
31 32 33 34 35 36 37 39	400 00 500 00 500 00	78 69	9¾ 9 10	57 53 83	,	4 4 10	12 10 29 13 21	9 17	32 30 27 39 36 27 24 24	24 23 28	40 60	v. p. good.	4	16	******	1		33 33 35 55	
31	1500 00 2300 00	90 55	9 9	60	•••••	2	13	12 28 9	39	4.5	70 50 100	poor.	20	20 27	1 1 1	1 1 2 2 1 1 1	40 00 50 00 33 33	35 55 46 66 35 (#)	
36	1500 (0)	151 47 90	92%	41		19 2 2 2 2	3	9 32	27	57 17 36	60 56	v. g. good. good.	1 4	5 9	1	2		1 31 00	
39	700 00	40	9	40		-	6	8	-	15	42	good.				i	********	33 30	
	8900 00	653	9	521		45	113	121	239	248	478		31	101	3	10	41 00	35 55	
40 41 43	1000 00 8000 00 4000 00	48 125 133	9 3%	40 115 85	******	2 50 16	13 25 25	16 20 24	9 17	18 84 52	204	good.		10	1	3 2		36 66	
44	15000 00	762	9 514	542	•••••	144	193	131	20 74	361 13	750	v. g. v. g. good. med.	60	48 160 7	4	10	66 25	36 00 40 00 30 00	
44 45 46 47	1000 (v) 1450 (v)	762 25 52 36	514 9 514 9	41 32			8 7 5	5	25 13	15 19	200 750 25 50 72	anna		11	1	1	40 00		
45	1600 00 200 00	54 61	5	41 35		4	5 8	12 13 8	25 13 23 15	18 20	64	v. g. v. g. v. p.	1	13 25		1 2 1	•••••••	30 00 30 33 37 50	
	32650 00	1296	3	931		216	257	229	199	600	455		61	286	6	20	53 00	31 35	
50	250 00 2000 00	50	7½ 9	45 149	•••••	45	17	15	13 45	20 96	40	good.		5		1		25 (0)	
50 51 52 53 54 55 56 57	DERES (NO	159 252 118	10	152	******		31 71 27	25 65 22	36 16	102	184 175 100	2000		10 70 28 21	1 2 2	2	60 00	45 25 26 67	
54 55	\$00 00 500 00 200 00	92 29 45	9 9 6	90 71 24 41		4	5	10 15	49	102 56 30 17	50 35	good. good. v. p.		21	2	1	50 00 41 33	20 00	
56 57	290 (19 1150 00	45 43	19 \$	41 21	15	11	7 10	5	5	26 14	50 60	v. p. good.		5 7 22		1		20 tm 33 (a) 25 (4)	
	7100 Ou	791	31/2	623	15	104	171	163	167	361	694			168	5	7	50 50	29 15	
58 59 60	1500 00 1500 00	111	9 10	83 64		1	10	10	62	30 15 30	52 50	good.	3	25	1	1	-0.00		
60	1800 (0)	81 81	91/2	73		3	6	12 16	48	30	60	good.	1	16	1	1	50 00	30 (0)	
	4800 (0)	273	9.12	220		4	20	38	158	78	162		5	48	3	1	46 66	30 00	
	7300 00 10750 00 12500 00	458 1132	914 3.9 9 91/2	391 857	1	53 188 100	69 250 154	105 207	163 212	185 454	473 675 710 250		74	60 201	2	9	43 66 53 12	29 79 29 20 33 (u)	
	550m Oct.	1132 771 407	91/2	857 657 273 521	5	100 13 45	154 27	2111	212 202 155	364 107	710 250		26 31	114	22.500000000	10	47 50 33 00	35 66	
	\$900.00 32650.00 7100.00	653 1296		521 949 623		216	257	229	239 199	600	478 455	*******	61	101 256	6	101	41 00 53 00,	35 55 34 35	
	4500 (0) 15000 (0)	1226 791 273 2253	8 8½ 9½ 10	220 1506	15	10± 4 249	27 113 287 171 20 290 148	73 124 229 163 38 290 256	167) 155 450	361 78 810	694 162 1400		5	168 48 522	3	20 7 1	50 50 46 66	29 15 30 (a)	
	25600 00.	2153	10	1303	227 36	119	148	256	741	437	1300	********	225 200	650	3	19	46 66 75 00 75 00	30 (4) 36 25 27 31	
î	129600 00	10217	9 ,	7252,	287	1091	1529.	1656	26591	3611	6597		629	2255	41	102	52 00	32 02	

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

				F	INANCIAL	STATEMEN	т.		
MONEYGITE AND	7	State Appropriation.	Amount of apportionment from two mill Tax.	1	istrict School Tax voted for payment ofteachers' salaries.	District School Tax voted to be used for building, purchasing, hiring, repairing, etc.		from	Balance in the hands of the Collector, exclusive of money for building or repairing purposes.
TOWNSHIPS AN	D	ig:	100	, ä	Z y z	neg reg	-		reper.
DISTRICTS OR		i.i.d	fro	den 'cen	School or pay	Pool of the state	og eg	amount urces.	ect mo
CITIES.		pro	k n c	ie.	Sclere	Se sin .	Sc.	no	11.05 P. 00
OZZZZE.		Ap)	nt me Ta	l s	Self t	et Firt	istrict Scho		Se o Si in
		te	0 6 5	1 72	fetri	in in it	tr.	otal all s	in the
		Sta	A tri	Surplus Revenue.	District voted ofteacl	D Sist	District School to be raised.	Total all sc	Balance of the ( clusive buildin ing pur
ESSEX. BELLEVILLE.									
BELLEVILLE. Montgomery,	9	\$630 44		-				C.00 44	don 17
Second River.	23	2521 47			***************************************	600 00	\$600 00	\$630 44 3121 47	\$983 17 1638 02
Franklin East, Franklin West,	4 5	1251 96 1126 31						1251 96	951 86
Frankin west,	3							1126 31	897 40
BLOOMFIELD.		5530 18				600 00	600 00	6130 18	4470 45
Brookdale.	6	425 86			100 00	50 00	159 00	575 86	
Central Union,	7	5313 06			4500 00	5700 00	10200 00	15513 06	
		5738 92			4600 00	5750 00	10350 00	16088 92	
MONTCLAIR.	0					1			604.00
Montclair, Washington,	8 9	2494 64 1155 84			9000 00	7000 00	16000 00	18494 64 1155 84	964 39 1 28
Mt. Hebron,	10	456 66						486 66	
		4137 14			9000 00	7000 00	16000 00	20137 14	965 67
CALDWELL, Cedar Grove,	11	655 63	364 10			355 00	i	1374 73	79 63
Verona,	12	429 36 1371 84	238 48		170 00	30 00	200 00	867 84	
Caldwell,	13	1371 84 350 00	764 10			2050 00 300 00	2050 00 300 00	4185 94	223 47 286 56
North Caldwell, Fairfield,	14 15	350 00	197 42 189 74 192 30			55 00	55 00	847 42 594 74	53 82
Clinton,	16	350 00	192 30					512 30	444 53
Roselyn,	19		53 86					53 86	***************************************
T THE TALL OF THE		3506 83	2000 00		170 00	2790 00	2960 00	8466 83	1088 01
LIVINGSTON. Roselyn,	19	509 84	156 08					665 92	119 45
Livingston,	20 21	408 16 350 00	152 60 88 44			50 00		560 76	622 75 149 44
Squiertown, Northfield,	21	350 00	98 81			60 00	50 00 60 00	488 44 508 84	192 47
Washington Place,	23	350 00	104 04					454 04	203 86
		1968 00	600 00			110 00	110 00	2678 00	1287 97
MILLBURN.	0.1	350 00							29 66
White Oak Ridge, Short Hills.	24 25	393 84	***************************************				•••••	350 00 393 84	340 42
Short Hills, Washington,	26	1270 41				100 00	100 00	1370 41	97 28
	į	2014 25				100 00	100 00	2114 25	467 36
SOUTH ORANGE.	27	603 60			350 00	175 00	525 00	1128 60	35 90
Maplewood, Columbia,	28	2235 54			400 00	250 00	650 00	2885 54	751 84
Middleville,	30	423 72			500 00	400 00	900 00	1323 72	232 37
		3262 86			1250 00	825 00	2075 00	5337 86	1020 11
CLINTON.	31	2224 51			992 00	2108 00	3100 00	5324 51	1397 71
Irvington, Lyon's Farms,	33	350 00			992 00	2105 00	3100 00	350 00	188 98
Lyon's Farms, Waverly.	34	350 00			180 00	1500 00	1680 00	2030 00	35 05
		2921 51			1172 00	3608 00	4780 00	7704 51	1621 74
EAST ORANGE.	36	2388 10	20 72		2500 00	1000 00	3500 00	7960 10	
Eastern, Ashland,	37	2956 62	25 64		1000 00	1750 00	2750 00	8270 62	83 76 246 85
Franklin,	38	1146 42	9 96		•••••	2050 00	2050 00	4192 42	756 39
		6491 14	56 32		3500 00	4800 00	8300 00	20423 14	1087 00
WEST ORANGE.	39	1775 93			500 00	1300 00	1800 00	3575 93	1459 91
St. Mark's, Pleasant Valley,	40	403 37 463 72	***************************************		300 00	1000 00	1000 00	1403 37 1963 72	28 83 470 28
West Orange,	41	463 72 350 00				1500 00	1500 00	1963 72 500 00	470 28 453 02
South Mountain,	42					150 00	150 00		
Summary.		2993 U2			500 00	3950 00	4450 00	7443 02	2412 04
Relleville		5530 18				600 00	600 00	6130 18	4470 45
Bloomfield	•••••	5738 92 4137 14			4600 00 9000 00	5750 00 7000 00	10350 00 16000 00	16088 92 20137 14	965 67
DI OHICIAH	•••••	415/ 14			9000 00)	100 00	10000 001	2013/ 141	200 01

_	the	1 2	175	1				NO.			7	1.9	12	at-	14	1 00	H	h .
		between	schoo		19		ENDA		less		seat	public	۱۵ ۰	10 a	s em-	teachers	d per	verage salary paid per mo. to female teachers.
	of y.				1	etw'	etw'	etw'		nnce	will	the pure	o. of children who tend private school.	w.1	teachers	tea	verage salary paid I	salary paid female teache
ct.	valne	children 18 years	months		attending the or mor	g b	nthu	nthe	ing	ande	186 [y.		ren te sc	lren boo	tead	ale	salary male ter	ary ale t
istri	va	hild 8 ye	open.	lled	tend s or	o m	ndin	ndin	end	atte	house rtably.	n o bui	hild	hild o sc	ale	female	sal	salı
ũ	esent value school property	o. of children 5 and 18 years	of.	nro	o. attending months or more.	o, attending bety	rtte nd 8	o. attending be 4 and 6 months.	o. attending than 4 months.	age	o. the hous	ondition of the school buildings.	d pi	o, of children tend no school	o of m	2	age to	to to
No. of District	Prosent school	No. of 5 and	No. of kept	No. enrolled	No. mo	No. attending betw'n 8 and 10 months.	No. attending betw' 6 and 8 months.	No. attending betw'n 4 and 6 months.	No.	Avcrage attendance,	No. the comfor	Condition of school build	No. of children tend private sc	No. of children who tend no school.	No of male ployed.	No. of emplo	Average mo. to	Average mo. to
4	jan .	1 /24		1 4	124	. 24	-	· A	-				14		12	1		<
2	\$14000 00	140		66	35	10	7	5	9	47	60	good.	27	47	1		\$60.00	
3	15000 00 6500 00	549 261 220	10 12 11	232 160 138	10 11	61 30	7 42 42 29	29 53 25	98 25 55	117 79 66	220 160 200	v. g.	230 17	87 84	1	3 2	83 33 70 00 72 73	\$43 00 20 00 21 80
5	42500 00	1170	10%	596	58	119	120	112	187	309	640	good.	279	77 295	1 4	$\frac{1}{6}$	72 73	
6	1500 00	83	10/8	65	29	13	7	10	6	30	75	good.	213	18	4	,	11 51	28 27
7	48000 00	1197	10	802	13	185	174	153	277	511	900	v. g.	141	254	2	13	150 00	42 00
	49590 00	1280	10	867	42	198	181	163	283	511	975		141	272	2	14	150 00	51 50
8 9	25000 00 3000 00	546 246	10 1034 934	424 153	160	87 29	60 32	43 32	74 51	285 81	550 140	v. g. med.	46 19	76 74	2	7	200 00 60 00	72 50
10	1500 00	91		56		9	15	7	25	25	100	med.	18	17	<u></u>	_1		
	29500 00	883	10.2	633	169	125	107	82	150	391	790		83	167	3	9	130 00	49 16
11 12 13	4500 00 1800 00	129 110	10 10% 9	97 63	41	13 17	17 13	8 9	18 23 15	55 33	90	good.	10	26 37	1	1	80 00 72 00	16 00
13 14 15 16	6000 00 1500 00	308 79 76	10	185 55 51		17 95 3 5	45 21 9	30 12 17	19	114 28 22	215 60	v. g. med.	30	93 24 25	1	3	60 00 45 00	42 50
16 16	1500 00 1000 00	80	103/2	75		5	18	20	20 32	38	45 52	med.		25 5		1	********	48 00 40 00
. 15	16300 00	782	97/8	526	42	138	123	96	127	290	637		46	210	4	6	64 25	26.00
19	1200 00	127	10		12	11	24	16	39	41	100	med.	3	34	1	0	50 00	36 62
19 20 21 22 23	600 00 1200 00	97 55	101/2	90 70 44	2	3	16 13	14 8	37 15	31 24	50 60	good.	1 4	26 7		1		33 33 45 00
22 23	2000 00 500 00	63 60	8½ 10	41 55	6	6 19	8.	12 4	15 15	20 35	80 55	v. g. med.		22 5	1		40 00	30 00
	5500 00	402	9.8	300		45	72	 54	121	154	345		8	94		3	45 00	36 11
24	400 00	47	10	35	2	12	14	4	3	19	40	med.	5	7		1		34 00
24 25 26	400 00 3000 00	80 302	9 10½	25 154	2	30	32	5 20	16 70	11 73	40 175	poor.	32 50	23 98	<u>1</u>	1	92 00	30 00 25 00
	3800 00	429	9.9	214	4	42	50	29	89	103	255		87	123	1	3	92 00	29 66
27 28	11000 00 7000 00	115 525	11	100 259	4	25 34	4 45	20 55	47 125	45 110	100 180	v. g.	4 137	11 129	1	1 3	66 67	12 50 35 00
30	1800 00	9.5	91/2	259 74		32	14	11	17	49	80	good.	3	18	1		95 25 80 00	39 100
	19800 00	735	10%	433	4	91	63	86	189	204	360		144	158	3	4	80 64	23 75
31 33	18000 00 1000 00	489 86	10 9	319 52		64	84	56 12	115 31	178 23	240 40	v.g. med.	50	120 27	1	4	100 00 58 33	48 00
.34	1000 00	54	11	52		13	-8	-11	20	25	80	v. g.		2		1		45 00
36	20000 00 45000 00	629	10	423 381	·····	80	98	79	166	226	360	•••••	57	149	2	5	79 16	46 50
37 38	45000 00 40000 00 16000 00	552 678 297	10 10 10½	458 177	74 23	162 142 37	69 75 31	47 57 22	96 110 64	266 257 100	650 500 100	v. g. v. g.	47 145 29	124 75 91	1 1 1	6 7	200 00 200 00	49 00 52 00
90	101000 00	1527	10.2	1016	104	341	175	126	270	623	1250	v. g.	221	290	3	1 14	$\frac{100\ 00}{166\ 66}$	55 00 52 00
39	15000.00	412	10	212	22		29	44	90	100	220	v. g.	119	81	1	2	120 00	50 00
40 41	2500 00 500 00	86 95 77	10 11	46 49	····i	27 25 9	5	10	6 27	30 19 22	100 50	v. g.	30	40 16		1		40 00 40 00
42	1000 00		10	51		_1	15	_11	24			good.	7	19	1		40 00	
	19000 00	670	1014	358	23	62	55	71	147	171	420	•••••	156	156	2	4	80 00	43 33
	42500 00 49500 00	1170 1280	107/8 10	596 867	58 42	119 198 125	120 181	112 163	187 283 150	309 541	640 975		279 141	295 272 167	2 3	6 14	71 51 150 00	28 27 51 50
1	29500 00	883	10.2	633	169	125	1071	82	150	391	790		83	167	] 3	9	130 60	49 1

#### Statistical Report, by Districts, for the County of GLOUCESTER,

				F	INANCIAL	STATEMEN	г.		
		- i				District School Tax voted to be used for building, purchasing, hiring, repairing, etc.	Тах	E	Balance in the hands of the Collector, ex- clusive of money for building or repair- ing purposes.
TOWNSHIPS AN	D	State Appropriation.		.e.	District School Tax voted for payment of teachers' salaries.	rcha epa		frem	han or, e epa epa
DISTRICTS OR	.	pria	B.K.	лие.	pa ba	pus pus g, r	1001 d.	int.	he ceto
CITIES.		pro]	P T	Rev	Scl	School School	Scl	not	of r
OIIIBO.		V	shi	93	a det	e Pint	istrict Scho to be raised.	Amou sources,	Puri Puri
		ate	Township Tax.	Surplus Revenue	vote	str vote ng ng	District School to be raised.	Total Amount all sources.	of the
	1	22	Ĕ	- S	A .	A	Ä .	Ĕ	2
Essex (Continued) SUMMARY (Cont'd	i)								
Caldwall		\$3506 83 1968 00	000 00		*************	\$2790 00 110 00	\$2960 00 110 00	\$8466 83 2678 00	\$1088 01 1287 97 467 36
Livingston Millburn		2014 25 3262 86			1950 00	100 00 825 00	100 00 2075 00	2114 25 5337 86	467 36 1020 11
South Orange Clinton East Orange		2924 51 6491 14	5622.00		1172 00 3500 00	3608 00 4800 00	4780 00. 8300 00	7704 51 20423 14	1621 74 1087 00
West Orange		2993 02 139242 98	5632 00	***************************************	500 00	3950 00	4450 00	7443 02	2412 04
Newark City Orange City		10223 59			136294 66 15650 00	117395 14 3500 00	253689 80 19150 00	392937 78 29373 59	
		188033 42	8232 00		172136 66	150428 14	322564 80	518830 22	14420 35
GLOUCESTER.									
City of Woodbury,	1	2631 08		159 36	600 00		600 00	3390 44	982 13
DEPTFORD.	2	529 72		88 59		\$600 00	600 00	1218 31	322 09
Monongahela,	3	359 00				500 00	500 00	850 00	122 19
		879 72		88 59		1100 00	1100 00	2068 31	444 28
WEST DEPTFORI Mantua Grove,	4	394 00		36 92				430 92	71 22
Thoroughfare, Red Bank,	5 6	569 12 455 29		53 34 42 67	150 00		150 00	772 46 497 96	89 59 333 04
2000 200000,		1418 41	i	132 93			150 00	1701 34	493 85
MANTUA. Mantua,	g	879 94	\$95.75	103 66		2800 00		3879 35	130 00
Knight's Run,	10	350 00 350 00	40 57 23 59	100 00		200 00	200 00	590 57 373 59	110 34
Emlin, Barnsboro,	11 12	350 co 350 00		***************************************	275 00		275 00	665 09	241 20
		1929 94	200 00	103 66	275 00	3000 00	3275 00	5508 60	351 54
GREENWICH. Berkley.	13	363 35	*******	14 19				377 54	72 05
Berkley, Greenwich, Gibbstown,	14 15	525 34 494 70		1 90.52				345 86 514 02	
Paulsboro, Clarksboro,	16 17	1107 58 534 10		19 32 43 27 20 86	200 00	400 00	600 00	1750 85 554 96	105 43
Clarkstoro,	- 17							3743 23	
HARRISON.		3025 07		118 16	200 00		600 00		
Washington, Clem's Run,	18 20 21	350 00 350 00				100 00		450 00 350 00	100 83 150 56
Fairview, Five Points,	- 7	450 91 516 58		29 86 34 21	200 00	400 00 550 00	400 00 750 00	880 77 1360 79	216 90 37 99
Lawrenceville, Oak Grove,	8 22	477 18 350 00		31 60	***************************************	100 00	100 00	608 78 350 00	185 22 24 00
Cedar Grove, Harrisonville,	22 23 24	350 00 538 47	***************************************			500.00	500 00 150 00	850 00 724 13	187 97 81 20 86 01
Columbia, Union,	24 26 27 28	350 00 525 34			1	1	275 00	350 00 835 13	86 01
Harmony, Good Will,	28 28 29	350 00		33 64	150 00 75 00	200 00	275 00	625 00	269 16 63 76 35 77
Good Will,	29	507 83						541 47	
WOOLWICH.		5116 31	}	199 76	575 00		2550 00	7866 07	1439 37
Poplar Grove, Cloverdale.	19 25		1			175 00	175 00	525 00 350 00	
Battentown, Swedesboro,	30	407 13 1243 30		30 69 93 70		1400.00	1400 00	437 82	221 09
Repaupo. Bridgeport,	31 32 33	1243 30 507 83 569 12		38 28	***************************************	1400 00 635 00 112 00	635 00	2737 00 546 11 1247 02	528 80
Madison.	34	437 78		33 00		112 00	112 00	582 78 350 00	
Centre Square, Jackson,	35 36	350 00 350 00		***************************************	***************************************			350 00	
Lincoln, Small Gloucester,	37 38	350 00						350 00 350 00	
Nortonville, Cooper,	39 40	350 00 350 00			50 00		50 00	350 00 400 00	
				238 57	50 00				
		, 5505 10	***************************************	200 01	- 20 00	1 2022 00	2012 00		, 1200 01

State of New Jersey, for the School Year ending August 31, 1873.

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	the	between fage.	school				ENDA		or;		scat	public	o at-	o at-	em-	teachers	l per		l per ers.
	of .	o, of children betw 5 and 18 years of age.			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.	lesa	oce.	will	0 P	No. of children who tend private school.	who	No. of male teachers ployed.	tea	Average salary paid	mo, to maio teachers.	Average salary paid pend no, to female teachers.
; ب	ne erty	children 18 years o	months		attending ths or more	nth	ths.	the	ng	ıdar		th	ren s sel	ren ool.	eac	olo	ry	100	le te
trle	value	rildı yea	mon	ed.	or r	ling	ling	ling	ndi	tter	hou gldg	of	vato	illd sch	le t	female ed.	sala	naic.	eala m.
Die	ol 1	f cl	op.	roll	att	d 10	tend d S 1	d 6	attending an 4 mouths.	ge a	fort	tion ol 1	f el	f cl	red.	of 1 ploye	989	20	ge to fa
No. of District.	Present value school property	of of and	No. of morkept open.	No. enrolled.	o. attending months or more.	o, attending bety 8 and 10 months.	o. attending bet 6 and 8 months.	o. attending bet 4 and 6 months.	o. a	Average attendance.	No. the house comfortably.	Condition of the school buildings.	o o	No. of children tend no school.	o. of m	No. of fer employed.	rera	mo.	rera
×	Pr.	No.	z	ž	z .	ž~	ž	Z	No.	<u> </u>	ž	10 1	Z_	Z	Z	Z	4	1-	₹
	******		074	502	40	700	100	00	10~	290	con		10	210		6	er.	,	\$36 62
	\$16300 00 5500 00	782 402	978 10	526 300	42 8	138 45	123 72 50	96 54	127 121 89	154	637 345 255		46 8 87	94 128	4 2 1	3		101	26 11
į	3800 00 19800 00	429 735 629 1527	9.8 16%	214 433	4	91 80	63	86 86	189	103 204	360		144	158 149	3	3 4 5	80 (	20 54 26	29 66 23 75 46 00
	20000 00 101000 00	629 1527	1034	423 1016	104	341	98 175	54 29 86 79 126 71 1791	166 270	226 623	360 1250		57 221	290 156	3 2 3 2 26	14	166 (	66	52 (0)
	19000 00	670 30045	1014	358 15090	23 1646	62 3947	175 55 2431 121	1791	270 147 5275 219	171 8729	420 11500		156 6748 700	8207 758		175 23	80 163 130	0070	43 33 53 74 42 66
	1406900 00	2577 41129	10/2	1119	548 2648	126 5314	3596	105 2794	7223	807 12548	1200	good.	\$670	10884	56	266	129	-	50 60
	1400900 00	41129	1078	21565	2040	3511	2030	2194	(22.)	12040	10/02		3010	10004	30	200	125		30 00
1	8000 00	644	1034	341	6	69	70	52	144	157	396	med.	110	193	1	6	100 (	00	38 33
2 3	2300 00	112	9	100			18	23	59	41	72	v. g. v. g.	6	6	{ 	1			44 00
3	1600 00	66	912	43			4	6	33	13	70	v. g.	7	16		1 - 2		= .	33 33
4	3900 00	178	914	143		1	22	29	92 55	54 21	142	mood	13	24	1	2	45 (	20	38 66 35 00
4 5 6	1700 00 1000 00 1000 00	92 137 110	10 10	66 113 52		5	29	27 13	52 37	44 19	74 65 60	good. good. good.	3 2 5	22 53	i	1 1 1	57	00	18 00 43 00
Ĭ	3700 00	339	9%	231		<u></u>	35	46	144	₹4	199		10	98		3	51 (	00	32 00
,9	1000 00	203	11	168		24	27	42	75	89	160	poor.	3	32	1	1	56 (	00	37 50
10 11 12	600 00 1000 00	86 50	10 7.7	48 35		4	10 1	10	24 30	22 12	58 40	good.	2	36 12	1	1 1	35 (	00	35 33 35 00
12	600 00	85	10	75		28	30	10	7	40	50	good.		10	$\frac{1}{3}$	3		10	35 94
12	3200 00 1400 00	424	91/2	329 59	•••••	56	68 17	69	136	163	248 60	good.	5	90 17	,	1	47 (		
13 14 15	2000 00 1000 00	78 121 111	11 93/4 163/4	104 82	12	27 7 4	19	28 11	38 61	50 28	100 60	good.	2 2 5	15	1	2	50 (		38 00 36 50 35 00
16 17	5500 00 1000 00	266 117	1034	230	4	36	53 12	46 40	91 33	118	160	good.	20	24 34 12	î	2 1 2 1	85 (	00	30 00 50 00
*4	10900 00	693	10	85 560	16	74	107	136	227	267	444	good.	31	102	3		61 6	-1.	37 90
18	600 00	35	5	31				8	23 7		50	poor.	4				40 (	- 1	
18 20 21 7 8 22 23 24 26 27 28	600 00 300 00	55 98	914	45 88		11 25	10 32	17 20	11	25 29 38	5A	good. poor.		10 10	1 1 2	1	55 5	00	25 00
7 8	2700 00 1325 09	124 112	10%	104 90	2 3	11 14	20 6	18 11	53 56	* 46 37	70 112 80 60	v. g.	 5 8	15 14	1	1 2 1	57 ]	4	20 00 40 00
22 23	700 00 1000 00	54 83	11 9½ 11	45 64		3 23 3	6	8	53 56 27 34 30 38 26	* 46 37 24 29 54 21 50	60 60	good. v. g. good.		9 19	1	1	40 (		30 00
2 <sub>4</sub> 2 <sub>6</sub>	2000 00 500 00	110 62	10 10	100 58		23 3	25 2	22 15	30 38	54 21	100 60	good.	2 2 2 2 2	8 2	1	1	60 ( 33 3	33 .	25 00
27 28	3000 00 600 00	114 63	103/4	99 50	31	18 7 7	20 9	21 22 15 17 19 23	]5	50 28 38	100 50	good.	2 2	13 11	1	1 1 1	55 (	00	30 00 50 00
29	1000 00	117	10	89		_	13	_	46		85	good.		28	i		63 (	-1-	36 00
	14325 00	1027	91/2	863	23	126	149	199	366	419	877		25	141	10	10	49 3	33	31 78
25 25	450 00 1200 00	51 63	93/4	50 48		2	5	8	38 35	17 15	50 56	good.	2	10		1 2 1			25 54 34 00
31	500 00 6000 00	63 92 <b>2</b> 21	10 91/2	82 170		10 31	68 68	14 42	50 29 67	36 68	210 210	good.	30	6 21	<u>1</u>	1	70 (	00	36 50 25 00 35 00
33 33	2200 00 3300 00	116 126	9½ 9 7⅓	106 115		11	20 18	19 32	65	48 56	100 160	v. g. good.	4	10 7 3	1	1	50 6 62 5	50	35 00 40 00 35 00
19 25 30 31 32 33 34 35 36 37 38	2000 00 800 00	126 96 82 39 74 74 71	7	93 55			15 5	32 21 19	46 31	41 28 15	80 70		2	25	1	1	60 (	00	40 00
36 37	100 00 50 00 200 00	74	10	35 69	5	8	2 14	12	30	18	40 33 30	v. g. v. p. v. p.	1	4	1 i	1 1 2		00	30 CO 35 OO
38 39 40	400-00	74 71 47	10 10 9 934 10	49 70		1	2 7	10 12 2 12 13	26 30 47 55 27	18 11 26 31	40	poor		25 1	1	1	37 4 40 0	00	35 00 38 50
40	17800 00	1152	-	992	5	63	168	210	546	410	45 954	good.	41	113	7	14	52 8		34 13
	11000 00	1102	3	0.72	i	1	1	210	1010	110	1 301	1	1 .,	1		1	02	-	

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

	1		F	INANCIAL	STATEMEN	r.		
		1	1	District School Tax voted for payment of teachers' salarries.	District School Tax voted to be used for building, purchasing, hiring, repairing, etc.	Tax	1 8	Balance in the hands of the Collector, exclusive of money for building or repairing purposes.
TOWNSHIPS AND	State Appropriation.		9	E ag	epa T	Ë	from	hands or, ex- iey for
DISTRICTS OR	pria	ä,	Surplus Rovenue.	lool pay	pul pul	District School to be raised.	Ħ,	the llecto mon or r
CITIES.	pro	E	Roy	Sch	Sch o be	Scl	amount	of n
OIIIES.	Ιdγ	shij	18.	a c c	e Figure	ct e ra		ce i ne Ce ive ive ding
	e e	Township Tax.	la la	stri otc f	stri rote ng, ng,	istrict Schoto be raised	Total all s	Balance of the clusive buildin ing pur
	Str	l ĝ	Su	lä on	1g	Ä	1 5 g	E CODIA
Gloucester (cont.) CLAYTON,	1		1		1	1	1	1
Glassboro, 4 Unionville, 4	\$2622 32 363 36		92 10 12 76	\$1000 00	\$1250 00 833 33	\$2250 00 833 33	\$4964 42 1209 45	\$677 03 169 42
Clayton. 43	3 1716 11		60 28		000 00		1776 39	685 20
Hardingville, 4 Fries' Mill, 5	350 00 350 00				250 00	250 00	350 00 600 00	17 49 104 56
ĺ,	5401 79		165 14	1000 00			8900 26	1653 70
FRANKLIN. Frankfinville, 43			34 93	1	2000 00	0000 00	818 56	208 38
Malaga, 4	512 21		22 83				535 04	17 80 41 00
Downstown, 4	113 84		5 07			400 00	350 00 518 91	38 65
Chewsville, 49 Hopewell, 50							350 00 350 00	53 39
Forest Grove, 5.	192 62		8 59	100 00	100 00	100 00	301 21 450 00	106 64 10 67
Newfield, 55 Bellevue, 55			5 66	50 00		50 00	182 63	10 01
	3129 27		77 04	150 00	500 00	650 00	3856 35	476 53
MONROE. Cross Keys, 56	122 59		2 55				125 14	
Williamstown, 57	1449 06	***************************************	30 12		1600 00	1600 00	3079 18	
Washington Grove, 59	394 00		8 20	175 00	300 00	175 00	379 86 577 20	
Cole's Mill, 66 Whitneyville, 63			2 74		300 00	300 00	650 00 134 <b>0</b> 8	
	2819 11		51 35	175 00	1900 00	2075 00	4915 46	
WASHINGTON. Bethel, 68			33 58	250 00	1	250 00	953 38	
Bunker Hill, 65	350 00			200 00		200 00	350 00 350 00	190 (0)
Chestnut Ridge, 66 Deptford, 67	367 74		18 44 17 79				386 18	12 61 28 92
Mt. Pleasant, 68	354 61		17 79				372 40	
Summary.	2092 15	 	69 81	250 00	1	250 00	2411 96	231 53
	0027 00		1:0.00	600 00		600 00	3390 44	982 13
City of Woodbury	2631 08 879 72		159 36 88 59	******	1100 00	1100 00	2068 31	414 28 493 85
Deptford	1418 41 1929 94	200 00	132 93 103 66	150 00 275 00	3000 00	150 00 3275 00	1701 34 5508 60	251 54
Greenwich	1 3025 07		118 16 199 76	200 00 575 00	1 400 00	600 00 2550 00	5508 60 3743 23 7866 07	177 48 1439 37
Woolwich	5965 16		238 57	50 00	2322 00	2372 00 3333 33	8575 73	177 48 1439 37 1298 67 1653 70 476 53
ClaytonFranklin	5965 16 5401 79 3129 27		165 14 77 08 51 35	1000 00 150 00	2333 33 500 00	650 00	8900 26 3856 35	476 53
Monroe Washington	2819 11 2092 15		51 35 69 81	175 00 250 00	1900 00	2075 u0 250 00	4945 46 2411 96	231 53
	34108 01	200 00	1404 41	3125 00	13530 33	16955 33	52967 75	7519 08
HUDSON.	34103 01	200 00	1404 31	3120 00	15550 55	10,000,00	02301 10	1010 00
NORTH BERGEN.								
District No. 1	1152 08 608 83				500 00	500 00	1152 08 1108 83 1973 85	250 00 1684 64
44				***************************************	700 00	700 00	622 85	763 73 165 46
44 8	702 49		************	**************	500-00	500 00	1202 49	518 55
	4360 10				1700 00	1700 00	6060 10	3382 38
Town of Union, 6					3000 00	3000 00	9996 83	
Weehawken, 7 UNION TOWNSHIP.					600 00	600 00	1283 76	********
District No. 8	2355 69 838 30						2355 69 838 30	503 69 549 17
" 10	1044 36						1044 36	549 17 1309 33
	4238 35						4238 25	2362 19

_	elle	1 =	10			ATTE	NDA	NCE-			seat	lie	at-	ut	em-	ers	per .	per rs.
let.	resent value of ti	No. of children between 5 and 18 years of ago.			o, 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 mouths.	than 4 months.	Average attendance.	se will	ondition of the public school building.	who hool.	мро	No. of male teachers e	female teachers	paid	verage salary paid po mo, to female teachers.
Distr	t ve	chill 18 vg	o, of m kept open.	rolled	attending the or mo	tendi I to n	l 8 me	tendl l 6 m	attending n 4 months	ge att		don of bu	chil	o. of children tend no school	mak ed.	o. of fer employed.	ge su to m	ge su to fer
No. of District.	Present	to, of	No. o	No. enrolled	No. mon	io, nd 8 am	Vo. at	do. nt	No. r	vera	No. the comfor	Sondition of school buildi	No. of children tend private sc	No. of	No. of m	No. c	Average salary mo. to male te	Average mo. to
4		7	1		1	4	<u> </u>											
41 42 43	\$10000 00 2500 00 7000 00	63 100 400	) 9	505 68 332	30	118 1 50	117 11 80	69 17 100	171 39 87 28	237 28 159	400 125 330	good. v. g. v. g.	12	114 23 71	1 1	3	\$81 82 40 00 100 00	\$30 71 35 00
44 51	580 00 400 00		5 9	43		1 8	10	12 10	28 15	21 20)	330 50 56	v. g. v. g.		8 13	1	1	35 50	33 33
	20800 00	124		996	45	178	225	208	340	465	961		21	229	4	1)	64 33	33 01
45 46 47	3200 00 2500 00 500 00	12	10 10 5 9	145 74 47		5 40 20	17 12 17	53 6 10	70 16	50 43 23 22	170 84 60	v. g. v. g. good.	1	45 52 13	1 1	1 1	40 00 60 00 45 00	25 00 30 00
44 49 50	500 00 250 00	6	9	46 47		4	14 10	11 9	21 24	22 20	40 40	poor.		18	1		37 70 30 00	40 00
52 53 55	1600 00 1500 00	5:	5 9 2 9	41		1	15	13 14	16 20 20	24 18	70 60	v. p. good. good.	2 2	2 8	ii	1 2 1	30 00	33 33 36 00 25 00
55	10450 00			470	<del></del>	70	92	121	187	222	564	good.	-6	144	6	- <del>1</del>	40 45	31 55
56 57	500 00 5500 00	2	10%	26 229		3 19	7 47	6 47	10 116	13 102	40 160	good.	10	1 81	1	1 3	90 00	30 00 30 50
55 55 59	rent. 2000 00	9	1 9	59 61		10	3	6 17 6	50 29 13	18 25 10	50 75	good.	3	32 26 26	1	1	41 67 45 00	30 00
63	600 00	3:	2 8	24 22		14	6	•••••	2	17	50	good.		10		1		25 00
64	9200 00			424	•••••	47 20	75	82 24	220	185 56	375 120	poor.	13	176 33	3	7	58 89 50 00	28 10
66 66	1000 00	7	) 0	102 52 54		1	40 -0	12 14	32 31	22 22 35	40 40	v. p.		15 8 23	1	1 1	40 00	32 88 30 00 40 00
67 68	450 00 300 00	- 8		69		29	25 -4	10 12	42	15	46 40	v. p. poor.		23		_1		35 00
	3150 00	44	2. 954	337		53	92	72	120	150	286			105	2	5	45 00	35 57
	8000 00 3900 00	17	911	341 143	6	69 6	70 22 35	52 29	144 92	187 54	396 142		110	193 22	12	6 2	100 00 51 00	38 33 38 66 32 00
	3700 00 3200 00 10900 00	693	3 10	231 329 560	16	56 74	65	46 69 136	144 136 227	84 163 267	199 248 444		10 5 31	98 90 102	3 3	2 3 3 7	47 00 61 66	35 94
	14325 00 17500 00 20500 00	115	932	863 992 996	22 5 45	126 63	149 168 225	199 210 208	366 546	419 410 465	954 961		25 44 21	141 113 229	10 7 4	10 14	49 33 52 84 64 33 40 45 58 89	37 90 31 78 34 13 33 01
	9200 00	686 613	81/2	470 424		178 70 47	92 75 92	121 82 72	157 220 120	222 185	564 375		13	144 176	6 3 2	11 7 7 5	40 45 58 89 45 00	31 55 28 10 35 57
	3150 00 105425 00	744	972	337 5686	95	53 742	1103	1224	2522	150 2606	256 5446		278	105	41	75	57 05	24 27
1 2 3	3000 00 1500 00 8000 00	14	5 9	132 84 103	35	23 4 50	28 11	27 17	19 52 3 13	67 30 66	80 58 120	good.	55 6 14	66 56 147	1	1	75 00 66 66 66 66	33 33
4 5	2000 00 2350 00	13	3 1034	60 87	2	20	12 10	8 15 16	13 52	24 31	80 150	good. good. good.	34 20	93	1		66 66 70 00	30 03
	16550 00		1	466	37	104	103	83	139	218	488		129	406	5	1	69 00	33 33
6	12000 00 4500 00	149 16:	5 10 <sup>2</sup> 3 2 10½	922 71	67	205 10	207 16	184 13	259 25	484 36	800 150	good.	79 46	495 45	7	2	68 31	33 20 57 55
8 9 10	15000 00 4000 00	15	3 10½ 8 10 5 10¼	233 103 123	15	70 21 9	34 34 23	27 43 19	87 5 71	140 48 43	300 39 80	good. v. p. good.	100 10 10	220 45 72	1 1	2	100 00 75 00 75 00	35 00
	19000 00	91	6:10%	459		_	91	-	163	331	419		120	337	3			35 00
	Not comp	leted.																

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

	!		F	FINANCIAL STATEMENT.									
TOWNSHIPS AND	State Appropriation.		.01	istrict School Tax votedforpayment of teachers' salaries.	District School Tax voted to be used for building, purchasing, hiring, repairing, etc.	l Tax	from	alance in the hands of the Collector, exclusive of money for building and repairing purposes.					
DISTRICTS OR	, E	AX.	Surplus Rovenuo.	noo nyn ala	oou md bin 6	School used.	amount urces.	in the Collect of mor igandr rposes.					
CITIES.	0,10	Тоwивиир Так.	300	8 8 8	Se of it.		I amou	ce in the ne Collect ive of mo ding and purposes					
CITIES.	Id V	lula	18 ]	District voted fo teacher	きまます	District to be re		ce i lie ( din wu					
	te	W	Ę.	ote	ote mil ng.	stri o b	Total all so	Balance of the chusive buildin ing pur					
	J.	1 °C	Su	ig 3	2	ă d	T.º	E 0 0 2					
Hudson (Continued West Hoboken, 1	1	1		\$2500 00	\$3589 00	\$6088 00	\$13599 98	\$691 03					
Hoboken. 1	26039 0			37213 00	16120 00	53333 00	79372 00						
Jersey City, 1 Bayonne, 1	3: 145368 86 5: 5441 96			64631 20 8781 17	75000 00 3966 05	139631 20 12747 22	285000 00 18189 18						
Harrison, 1 Kearny, 1	71143 0			2390 00 2220 16	21000 60 1900 00	23390 00 4120 16	30433 64 4120 16	5187 98 497 22					
	-					244609 58		12420 80					
Summary.		2		117735 53	126874 05		453862 90						
North Bergen Town of Union	4360 1	3			1700 00 3000 00	1700 00 3000 00	6060 10 9996 83	3382 38					
Weehawken	683 7				660 00	600 00	9996 83 1283 76 4238 35	2362 19					
	4238 3. 7511 9			2500 00	3588 00	6088 00	13599 98	691 03					
Hoboken	26039 0			37213 00 64631 20	16120 00 75000 00	53333 00 139631 20	79372 00						
Hoboken Jersey City Bayonne	5111 9		***************************************	8781 17	3966 05	12747 22 23390 00	18189 18 30433 64						
Harrison Kearny	7043 6	i		2390 00 2220 16	21000 00 1900 00	4120 16	5689 06	5487 95 497 22					
	209253 3			117735 53	126874 05	244609 58	453862 90						
HUNTERDON.	2032/0 0			111100 00	120017 00	211000	200002 00						
LEBANON. Mt. Lebanon,													
Mt. Lebanon, Little Brook.	1 406 2	5					406 26 350 00						
Lower Valley. Change Water,	2 350 0 3 376 9						376 94						
Monnt Airy.	4 418 8 5 350 0	3					350 00						
White Hall	6 350 0 7 350 0	1,					350 00 350 00	***************************************					
Spruce Run, New Hampton, The Junction,	8 414 6 9 1377 9	3					1 414 63						
The Junction, Clarkesville,	9 1377 9 0 350 0	2					1377 92 350 00						
Mondalia,	1 1084 7	5 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3			1200 00	1200 00	2284 75						
	5829 3	3			1200 00	1200 00	7029 33						
BETHLEHEM. Bloomsbury,	2 816 7	0					816 70						
Bethlehem.	3 4-1 6	4											
South Asbury, Charlestown,	4 427 2 6 350 0	0 0 0					350 00						
Mountain,	7 350 0 8 350 0	0					350 00 350 00						
illekoly,		0											
ALEXANDRIA.	2775 5					i	2775 54						
	9 435 5	0			ļ	***************************************	435 57 350 00	)					
Spring Mills, Millersville, Hawks. Little York, Mt. Pleasant,	20 350 0 21 350 0	7 0 0 0 2 0 0 4 4 4 9 9 6 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0					350 00						
Hawks.	22 171 7 23 350 6	0			90 00	90 00	440 00						
Little York,	24 376 9 25 393 6	4			416.88	416.88	376 91 810 57						
BIHIOTO.	26 795 7	6					795 76						
Everettstown.	27 350 0 28 350 0	0					350 00	1					
Winchels Grove,	29 350 (	0					350 00 350 00	)   ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,					
	350 (350 (350 (350 (350 (350 (350 (350 (	(0) (0)					350 00						
	4973 (												
Franchtoren Dou'h			1 -				1603 99						
	9:16	66	\$37 33	919 (H		370 00	1000 9						
KING WOOD. Hill Side, Oak Summit, Baptistown,	33 356 (	00	41.30				397 30						
Oak Summit,	34 -154 5	7	. 41 30 17 98		81 66	81 66	254 6						
CHICH.	36 150 '	s	39 36	)			168 2	, ,					
Independence, Spring Hill,	37 350	00	21 87				371 8 375 2	7					
ching um'	001 000	JU	20 21	*******************************			0.00						

State of New Jersey, for the School Year ending August 31, 1873.

-	the	1.5	10	i		ATT	ENDA	NCE.			at	1:3	at-	1 to 1	á	22	per	1	per	
		between	school	-	12	_		n'w'	less		I seat	public	0_:	who s	rs em	teachers		malo teachers.	a D	mo, to female teachers.
	of ty.	n be			g.	No. attending betw'n 8 and 10 months.	No. attending betw'n 6 and 8 months.			Average attendance.	will	he ngs.			teachers	ĺ	salary paid	teac	salary paid	ten
riet.	value	children 18 years	mouths	ď.	rdin r mc	ng l	ng	ng	ding	tend	house	of t	ldre ate	uldren school	e te	female ed.	slary	alo	lary	กลใด
Dist	t v	chi 18 y	-	rolle	attending ths or mor	endi 10 r	endi 8 m	endi 6 m	attending n 4 mos.	te at	the h	ion of bu	chi	chi no 8	malo	f fe	38 0	to m	38 0.	o fer
No. of District.	Present value school property	o. of children 15 and 18 years of	No. of m	No. enrolled.	5	o. attending bety 8 and 10 months.	fo. attending be	No. attending be 4 and 6 months.	8	orag	o. the house	Condition of the	No. of children tend private sch	No. of children tend no school	No. of male ployed.	o. of fer employed	Averago	mo. t	Average	10. t
°N	4 .	Z	12	No	No.	N N	Nº9	N A	No.	Α_	No.	3 *	ž,	N T	N T		AV			
11	\$40(.00 00	1704 7035	10	919	605 193	51 767	73 629	88 699	132 1560	561 2164	1000	good.	355 1150	400 2037	2 5	9	\$ 112 134 175 116 100	50	\$33	33 50
11 12 13 15 16	\$400,00 00 95000 00 674416 00 78448 00 28000 00	30758 1330		3848 16762 859	3279 26	2290 160	2282 208	2528	6383	8320			5973	8023 347	18	232	175 116	00	50	00 48 00
16 17	28000 00 3000 00	1466 352	1034 1034 10	859 256 112	10 23	48	50 18	169 83 19	65 21	457 132 50	1175 180 150	good. good. good.	600 50	610 190	1	2 2	100	00	55 70	00 83
	971214 00	46220	1033	24704	4263	3766	3677	3955	9043	12653	17212		8626	12890	45	316	126		_	00
	16850 00 12000 00	1001 1496	1033	466	37 67	104 205	103 207	83 184	139 259	218 484	488 800		129 79	406 495	5 7	1	69 68	00 31	33	33 20 55
	4500 00 19000 00	162 916	10½ 10⅔ 10½ 10¼ 10¼	922 71 459	67 7 16	10	16 91	13 89 88	25	36	150 419	***********	46 120	45 337		2 2 9		- 1	35	00
	40000 00 95000 00	7035	11	949	605 193	100 51 767	73	88 699	163 132 1560	231 561 2164	1000 2000		355 1150	400 2037	3 2 5 18	49	83 112 134 175 116	33 50 83 00	33 53	33 50 00
	674416 00 78448 00	30758 1330	$10 \\ 10 \\ 4 \\ 10 \\ 4$	16762 859 256 112	3279 26 10	2290 160	629 2282 208	699 2528 169	6383 296	8320 457	10550 1175		5973 124	8023 347	18 4 1	232 13 2 2 2	175 116	00 66	50 48	48
	28000 00 3000 00	1466 352	10/4	256 112	10 23	48 31	50 18	83 19	65 21	132 50	180 150		600 50	610 190	1	2 2	100	00	48 55 70	00 83
	971214 00	46220	103/3	24704	4263	3766	3677	3955	9043	12653	17212		8626	12590	45	316	126	44	50	00
													1							
1 2	75 00 700 00	96 49	11 10 11½	79 51	20	1 5	14 4 9	16 11	48 31	25 17	40 45	good.		18	1		45 38	20		•••
2 3 4 5 6 7 8 9	1000 00 2000 00	92 114	11½ 10 9	73		11 5	6	11 7 6	56 15	33 21	50 56 30	good.		40 30 12	1	1	45 50	20 00 00	35	
6	190 00 500 00 25 00	114 58 78 46	1034	41 60	2	5 1 3	6	18 9	15 40 28 36	18 23	30 40 30	v. p. med.	11	11 5	1 -			00		
8	800 00 Building	101 360	5 10 10	28 84 280		9 56	16 62	23 73	36 89	19 37	100 bldg	v. p. med.	3	15	1 1	1	50	00	25 35	
10 11	Building.	80 251	3	47 210		29	49	42	89 47 90	120 34 88	bldg 300	v. g.		50 33 41	<u>-</u>	2 1 1 1 2	100	00	41 34	25 00
	9200 00	1325	9	1003	22	120	173	205	483	435	691		14	262	9	8	45	-1		37
12	1500 00	210	101/2	187	2	16 5	37 14	32	100 59	74	130 60	good.	2	15	1	1	55 45	00	30	00
12 13 14 16 17	1200 00 700 00 200 00	143 90 63	12 10	104 85 53	8	10	10	18 14 9	44	74 35 32 17	60 40	med.	5 3	3 2	1 1		1 50	00 33		
17 18	Building. 2000 00	52 70	4½ 9	34 67		17	20	8 12	35 26 18	22 39	bldg 75	v. g.		11 13 3	····i	1			33	33
	5600 00	628	924	530	17	51	87	93	282	219	365		11	47	5		46	1	31	66
19	630 00 1100 00	101 65	9	87 60		6	10	45 21 23	26	45	54 50	med.	5 2	20	1	i	60	00		
19 20 21 22 23 24 25 26 27 28 29 30	100 00 300 00	105	10	64 30		1	18 13 8	23	21 27	45 26 24 15 11 35 37 69 14 24 18 28		good. v. p. poor.	2	2 27 10	1 2 1		40 41	00 50	20	00
23 24	150 00 900 00	49 46 89	8 10 113/	39	6	5 5	2	8 5 12 25 36 9	32 48	11 35	44 30 30 50 75 250 25 50	v. p. good.		7 5	1	1 1 2	35		25 45	00
25 26	1000 00 6000 00	99 192 47	113/4 9 10 9	85 78 <b>1</b> 60		5 14	14 14 34	25 36	31	37 69	75 250	good. v. g.	1 15	16 26	1		50 62 30	00 50		
27 28	400 00 1000 00	47 69	9	39 58	3	14 11 4	10 20	18 15	13	14 24	25 50	v. g. med. good.		6	1	1 1			30 30 33	00 33
29 30	400 00 600 00	69 57 72	10 9½ 10½	53 62		14	6	10	14 32 48 34 76 9 13 34 32 28	18 28	40 40	med.	4	10	1	2 1	35		32	50
31	12950 00	1045	93/4	862	 9	64	11 164	231	394	367	768	med.	27	10	10	11	33	1	30	00 75
32	4000 00	241	10	215		37	54	39	85	106	230	v. g.	21	158	10	2	65		35	
90	1600.00	000	100				30	**												
33 34 35	1500 00 400 00 1100 00	88 45	10 8½ 10	86 28 69		3 3	10 12	18 4	54 9	33 14 25	40 30 60	good. med.	1	9	·····i	1	39	26		58
34 35 36 37 38	50 00 400 00	23	9	33 35		5 2	12 7 1 4	18 3 6 7	41 29 20	10 15	15 35	v. g. v. p. med.	2	12 3 8 5		3 2 1	39		17 30	77 00
38	400 00	57	10	60		2	9	7	42	21	30	med.	12	5	1	ĺ	33	33	32	0

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

	1			F	INANCIAL	GTATEMEN.	r							
	1		FINANCIAL STATEMENT.											
morrayout no A	State Appropriation. Amount of Apportional from two		,	istrict School Tax voted for payment of teachers' salaries.	District School Tax voted to be used for building, purchas- ing, hiring, repair- ing, etc.	Tax	from	Balance in the hands of the Collector, exclusive of money for building or repairing purposes.						
TOWNSHIPS AND		iati	O H	Surplus Revenue.	ala	ol nec	%		tor representation					
DISTRICTS O	R	FG	P. P	ver	School or payrers'sals	p p p	District School to be raised.	amount	the me or ses					
CITIES.		Ĕ	of ax.	eg e	for	So Sill .	istrict Scho to be raised.	sources.	15 9 8 5 F					
	ı	Αp	HĚ	811	age of	e Pere	lot e r		p direct					
		ate	noi iii	rpl	District voted of teac	str ori	str.	Total all sc	lan					
		St	A T	Su	Ä	D TITL	i i	£ "	Ba					
Hunterdon (con KINGWOOD, (con Scotts, Rock Ridge,	nt'd)		1		1	1	ı	1	1					
Scotts,	39	\$360 18		\$41 79				\$401 97						
Rock Ridge, Warsaw,	40 41	350 00 159 15	•••••	35 47 18 46		***************************************		385 47 177 61						
maisam,	71													
FRANKLIN.		2581 08		259 00		\$81 66	\$31 66	2921 74						
FRANKLIN. Franklin,	42 43	359 00 402 08		24 44		97 00	97 00	471 44 452 00						
Quakertown, Young's Mills.	43	350 00		49 92 24 96	•••••	***************************************	***************************************	374 96	***************************************					
Young's Mills, Cherryville,	45	350 00		29 12 27 56	•••••			374 96 379 12						
Sidney,	46	350 00						377 56						
UNION.		1802 08		156 00		97 00	97 00	2055 08						
The Union. Van Syckel's,	47	350 00					1000	350 00						
Pattenburgh.	48 49	350 00 414 63				1200 00	1200 00	1550 00 414 63						
Mechlin's, Cook's Roads,	50	350 00						990 00	**********					
New Stone,	51 52	350 00 350 00				1-11-11-11-11-11-11-11-11-11-11-11-11-1	***************************************	350 00						
·	- {	2164 63				1200 00	1200 00	3364 63						
				***************************************										
Clinton Borough, CLINTON.	53	1021 92				2842 26	2842 26	3864 18						
Annandale, Bray's Hill,	54	737 13 350 00				511 31	511 31	1248 44						
Lebanon,	55 56	515 15				630 00	630 00	1145 15						
Lebanon, Round Valley,	57 58	515 15 427 20 350 00				735 03	735 03							
Hampden.	58			***************************************										
HIGH BRIDGE.		2379 48				1878 34	1878 34	4257 82	٠					
Rocky Run, Silverthorne,	59	350 00				30 00	30 00	380 00						
High Bridge.	60 61	502 53 929 78		*************	\$364 00		364 00	502 58 1293 78	?					
		1782 36			364 00	30 00	394 00							
TEWKSBURY.			***************************************	************	304 00									
Fair Mount, Farmersville,	62 63	590 53 350 00				500 00	500 00	1090 53 350 00						
Mountainville, Cokesburgh, Mt Pleasant.	61	350 00		********		67 47	67 47	417 47 770 16 350 00						
Okesburgh, Mt Pleasant.	65 66	770 63 350 00						770 16 350 00						
New Germantown.	67	569 60						369 60 350 00						
The Center,	68	350 00												
READINGTON.		3330 76	•••••••••••••••••••••••••••••••••••••••		••••••	567 47	567 47	3898 23	******					
Stanton. Three Corners,	69	464 88						464 88						
Three Corners, The Station,	70 71 72 73 74 75	350 00 502 58			***************************************		••••••	502.58						
White House,	72	502 58 389 51				700 00	700 00							
Cold Brook, Pleasant Run.	73	350 00 350 00						350 00						
Pleasant Run, The Ridge,	75	350 00						350 00						
Readington, Centerville, Three Bridges,	76 77 78	435 58 350 00						435 58 350 00	*************					
Three Bridges, The Grove,	78 79	350 00 350 00				600 00	600 00	350 00 950 00						
The diere,	13													
RARITAN.		4242 55	••••••		••••••	1300 00	1300 00	5542 55	***************************************					
RARITAN. Kllnesville,	80	350 00				200 00	200 00	350 00 550 00						
Oak Grove, Voorhees,	81 82	350 00 350 00		***************************************		200 00	200 00	350 00						
Reaville, Pleasant Ridge,	82 83 84	350 00 350 00				33 12	33 12	350 001						
Higgins.	85	350 00						350 00						
Neshanic, Flemington,	86 87	350 00 1666 90	***************************************		800.00		800 00	350.00						
r lomington,	0/1	1000 00	* ****-*******		300 00	************		2100 50						

	the	=	13	<u> </u>			ATTE	ENDA	NCE.		1	# J	.2	nt-	nt-	l å	92	per.	per ira,
		No. of children between	180	Benool	-	2 1				ICKB		Il sent	public		who a	No of male teachers em-	tenchers	pald p	verage salary paid pe mo, to female teachers.
	of ty.	be .	-	_		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.	1	Averago attendanco.	No. the house will comfortably.		No. of children who tend private school.		che			erage salary paid mo, to female teache
let.	school property.	Iren	1	montag		o. altending months or more.	o, attending bety 8 and 10 months.	o nitending bet 6 and 8 months.	o, attending ber 4 and 6 months.	No. altending than 4 months,	tond	aly.	ondition of the school buildings.	drei	No. of children tend no school	e te	femule yed.	salary male tea	lary
lata	VB Pro	HI45	2		No. enrolled	Hen M of	lo di	S media	ind ind	Ten.	oat	o, the hons comfortably	on l bu	chil	chil no 8	THE T	o. of fem	B BB C D D D D D D D D D D D D D D D D D	fen en
J Jo	Present	Jo	3	3	enr	211	o Tue	nide	atte	an I	rag	the fire	ditt hool	of nd r	of pu	o of n	No. of emplo	Average mo. to	rage
No. of District	Pros 8cl	No.	2	kept c	No.	No.	No.	No.	No.	S.S	Ave	No.	Con	No.	No.	No.	No.	Ave	1 Inc
			1	1			-			1		-				1			
39	\$100.00	9	() 1	10	40 40		1 3	3	11	51 33	20 11	40 30	poor. med.		26 40	2 2	1	\$10 00	\$30 00
41	500 00	-	2	9%	19				6	13	9	40	good.	6	13		_1		25 00
	5850 00	50	26	91/3	436		21	47	76	292	158	320		9	116	6	10	24 61	27 90
42 43	1200 00 1200 00	9	14 ]	9 101/2	61		4	23 14	27 9 17	58 58	19 23 14	64 50	new. v. g. good.			1	1	35 00	33 33 38 00 38 66 28 34
45;	5⊌0 (0 600 (0)		3 0 ]	9 12	81 31 49	6	s	S. 7	10	9 13	14 21 11	60	good.		5 11 13	1	1		38 00 38 66 28 34 33 33
46	1100 (*)	-	5	10	40			_	5	32		40	good.			_	_1	35 90	33 33
	4600 to			10	265	6	12	55	63	124	88	274			29	2	5	35 00	34 33
47 42	500 00		2	9 3	60 28		1	7	10	42 2* 13	15 28 48	43 62 75	v. g. good.	i	20 30	1	<u>î</u>	41 26	40 00
49 50 51	3(4) (4)		51	91/2 9 5 71/2	80 54 39		15 5	25 4	27 17 35	28	23 22 18	40	poor. med.		19	1 1	1 1	40 00 35 00 33 33	40 00 22 22 30 00
52	400 00 100 00		51	73/2	39			1	11	23	18	30 21	v. p.		10	i	i	33 00	20 00 30 00
1	3800 60	3	5	81/2	299		21	37	103	138	151	276		5	85	5	5	36 51	28 44
53	11000 00	2	วิที	9	175			31	46	95	90	200	v. g.	20	49	1	2	100 00	38 00
54 55	3000 00 300 00	1	54	9½ 10½	142	1	6	37	41	58 40	70 24	120 60	good. med.	2	22	1	1	75 00	38 00 50 00 32 00
54 55 56 57	4000 00 3500 00	1	27	10	110 76 53	4	13 7	19 17	27 23 14	51 25 34	70 24 51 29 19	120 64	v. g. new.	1	23	1	î	55 00 50 00	32 00
55	250 (0)		56	9	53			5	14	34	19	40	poor.		23	1		40 00	
	11050 00	1	- 1	10	447	5	34	84	116	208	203	404		3	48	1	3	55 00	40 00
59 60	75 00	1	73 23	9 9	58 95		1	22 29	16 24 31	37 43	20 42 79	50 50	med. v. p.		13 28 52	1		43 33 45 00 55 00	*******
61	2500 00	2	50	11	194		26			108		180	good.	-4			i	_	
	2575 00		46	923	347		23	55	71	193	141	280		4	93		1	47 77	27 27
63	1500 00 400 00		39 56 65	11 9 9	105 42 70		12	30	20	43 25 36	20	100 35 5 <del>0</del>	new. med.		36	2	1	42 00 35 00	
63	1000 00 600 00	1	47	11	120		30	12 25 19	5 22 25 13	40	55 15	60 50	good.		10 30 14 35	. 2	2	40 00 41 00	30 00
62 63 64 63 66 67 68	340 00 2000 00 1500 00	1		9 11 9	103 35	10	10 8	33	14	6 46 14	40 20 25 55 16 54 17	110 50	good. good. v. g.	1	3.5	2	2 2 1 2	50 00	30 00 33 00 16 00 34 00
00	7340 00	1-	33	10%	517	10	71	132	_	210	227	455	v. g.	1	143	9	-	41 60	
69	500 00		21	103/2		2				1			good.		10			}	0.00
70	1800 00 4500 00		83 37	10	101	2	12 8	12 23 10	19	67 23 53 56 24 45 27 37 51 36 31	27 32	50 75 140	good.	1	2	1	1	41 00 60 00	33 33
72	3500 00 1400 00	i	14	10	100		8 8		30	56 24	3ñ 27	140 50	new.	2			1 1		41 25 36 39 37 00
74	400 00 1400 00		14 69 76 76 09 78 86	10% 10½ 9%	66 76 55		8 8 2 5 9 2	12	22	45 27	22 23	50 70 50	v. p. good.	4	3 7 17	1			
76	600 00 1000 00	1	09	10 9	69 76		9	8	15	37 51	28 29	60 50	V. D.	1	17 30		2		42 00
69 71 72 73 74 75 79	1500 00 1000 00		96 52	10	54 32				18	36	35 27 32 36 27 22 23 28 29 20 13	48	new.	1					33 33 26 66
13	17900 00		03	934	796	-	-	104		!	292	773		13			ı —		-
80			49	11	3.5		10	10	3	1		1	good.		. 11		2		30 00
81 82	1000 00 750 00 250 00		57	1055	37	12	11	. 5	13 25 4 13	26	19 20 24 35	40	good.		13		1		33 33 33 33
83 84	500 00 150 00 50 00	3	49 76 54 55 59	10	69			14	25	21 26	3.5	30	good. v. p. v. p.	5 6 7	10				38 00 30 25
80 81 82 83 84 85 86 86	50 00 700 00	)	55 59	103/2	39				13	15 3 26 21 26 15 25 117	14	50 200	good.	36	13	3	2 2 1 4	90 00	33 33 33 33 38 00 30 25 27 15 28 57 36 0
8,	1 10000 0	ot .	12	10	300	:1	1 55	1 75	71 DI	- 117	157	200	V. g.	1 36	1 60	1 1	.) 4	1 90 00	11 36 0

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

					AND NOTAT	STATEMENT			
		-	1	F				8 !	r c c k ds
		on.		. 1	Tax ment sala-	Ta de fo parin	Tax	from	Balance in the hands of the Collector, ex- clusive of money for building or repair- ing purposes.
TOWNSHIPS AND		iati	Hi I	ono	ool gayı	pur r	1,00		re l
DISTRICTS OR		obr	Ta	eve!	School Per	school	District School to be ralsed.	Total amount all sources.	lance in the of the Collect clusive of mobuilding or ing purposess
CITIES.		ppr	ďp	Ä	t for	t to ling	t s	воптев	Hing Co.
	i	e A	nsl	inla	pric	tric oted nild ig,	trict b be	otal all s	fth lusi uik
		State Appropriation	Township Tax.	Surplus Revenue.	District School Tax voted for payment of teachers' salaries.	District School Tax voted to be used for building, purchasing, hiring, repairing, etc.	Distr	Tot	Be o o d t
Hunterdon (con.)		1							
Hunterdon (con.) RARITAN (con.) Wagoner's.	88	\$350 00				\$400 00	\$100 00	\$750 00	
Harmony,	89 90	350 00 350 00						350 00 350 00	
Summit,	-	5166 90			\$800 00	633 12	1433 12	6600 02	
DELAWARE.								452 32	
Locktown, Croton,	91 92	452 32 364 38			41.70		41 16	364 38 391 16	
Sand Brook	93 91	350 00 350 00			41 10		41 10	350 00	
Moore's, Sergeant's, Vandolah's,	95 96	573 79 350 00						573 79 350 00	
Reading's,	97	381 13	************					381 13 603 10	***************************************
Stockton,	98	603 10			41 16		41 16	3465 88	
EAST AMWELL.		3424 72						486 62	
Wertsville.	100 101	418 82 350 00		52 22				402 22 403 77	
Unionville,	102 103	351 82 376 94		56 95 61 03				403 77	
Ringoes,	102			238 00				1735 58	
WEST AMWELL.		1497 58		200 00				350 00	1
Rocktown	104 105	350 00 510 96 350 00						510 96 350 00	
High Valley.	106 107	350 00 427 22						427 22	
Mount Range,	101	1638 18	·	1				1638 18	
			1					6564 42	
Zittlin oz v i i i i	108	5231 06				1000 00	1000		
Lebanon		5829 33				1200 00	1200 00	7029 33 2775 54	
Bethlehem		2775 54 4973 68				506 88	506 88	5480 56	
Frenchtown Boroug	h	971 66		57 33 259 00	575 00	575 00 81 66	575 00 81 66	2921 7	
Franklin		1802 08		57 33 259 00 156 00		81 66 97 00 1200 00	97 00 1200 00	3364 69	
Union	•••••	1021 93				2842 26	2842 26	3864 18	
Clinton	•••••	2379 48 1782 36			364 00	1878 34 30 00	394 00	1 2176 36	
Tewksbury		3330 76	51	.}		. 567 47 . 1300 00	1300 00	5542 5	
Raritan		5166 90			800 0	1433 I2 6 41 I6	2 1433 12 41 16	3465 8	
Bethlehem Alexandria Frenchtown Boroug Kingwood. Franklin Union. Clinton Borough. Clinton Bridge. High Bridge. Tewksbury. Readington. Raritan Delaware. East Anwell. West Anwell.	•••••	1497 5						1735 58	3
West Amwell Lambertville		1638 18 5231 0	5				1333 36		
		50813 5	1	710 33	1780 1	6 11670 09	13450 25	64974 0	
MERCER.									
HOPEWELL.	1	393 3	1			300 0	300 00	693 3	39 42
HOPEWELL. Pleasant Valley, Harbourtown,	2 3	250 0	0.			400 0	400 00	350 0 904 3	7
Woodsville, Tidds, Stoutsburg,	3 4 5	504 3 670 9	4			33 0		703 9	$41 - 228 \cdot 03$
Stoutsburg, Columbian,	5	350 0 620 0	J					620.0	51 88 18
Mount Rose.	78	350 0 350 0	0	•• ••••••				350 0	38 82
Centreville, Federal City,	ç	! 350 0	ō!			• •		1166 0	7
Pennington, Marshall's Corner,	10	402 5	7	**   ***********		250 0 750 0	0 250 0 0 750 0	0 652 5	7 69 59 0 49 92
Woosamonsa, Bear,	11½ 13 13	350 0 467 3	5			342 0	0 342 0	01 - 809 3	5 130 48
Titusville,	13	490 4	8			_	-		
Dent		6815 1	4			2232 5	0 2232 5	01 904, 6	41 719 30
Rent.									

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		between f age.	chool	15	2 1	g 18			E		ll seal	public			teachers	paid p	lers.	verage salary paid pe mo, to female teachers.
	of rty.	of a			91.6	hs.	18.	· Se		lanc	1	the ngs.	scho		o te		teacl	y pe
trict	value c	children 18 years o	mouths	-	attending the or mor	non	ing	iont		tenc	bly.		ildre	scho	nal te	d.	ale	alar
of District.				rolle	o. attending months or more.	d 10 1	6 and 8 months.	4 and 6 months.	o. attenung than 4 months.	ge a	o. the hous	ondition of the school buildings.	tend private school	tend no school	red.	employed verage sa	mo, to male teachers.	to fe
No. 04	Present	No. of 5 and	No. of kept	No. enrolled.	No. mon	8 and 10 months.	6 and 8 months.	4 an	thar	Average attendance.	No. the house comfortably.	Condition of school build	No. of children who tend private school.	ten (	ployed. No. of female teachers	Average salary	no no	Average salary paid mo, to female teache
Z I	<u>-</u>	124	12 1	<u> </u>	<u>z  </u>	20 17	4 12	4 12	4 1	<u> </u>	<u> </u>		1 1	1		1		
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90	1000 00	59 63		41				_5]	39	15	40	v. g.		19				
91	16050 00 1500 00	987	934	751	8	99	40	167	316	349	602 75	good.	56	146	2		53 72 42 16	32 59
92 93	1250 00 300 00	97	110 51	98 76 54		3	9	12 30 11	34	39 31 20	66 40	v. g.		20 41 5	 1	2	40 00	35 00
94 95	1500 00	61 76 122 68	9 9	65 115		8 6	20	8 42 15	56 45 42	15 36	40	v. p.	1 2	15 12	1		33 33 41 66	
96 97 98	400 00 750 00 4000 00	100	9.5	69 85 120			1	17	67	23 21 60	60	med.	5	6 29	3	1 :	36 11 40 00	28 33 30 00 35 00
	9700 00	796	93/8	682	8	40	81	195	358	245	461		. 8	101	9	6	38 91	32 33
100 101	1500 00 500 00	70	1 10.5 0 10.5	79 40 59	3	2 6	11 8	13 10	53 14 33	23 20	6-1	med.		21 30		1		39 00 30 00
102 103	1200 00 500 00	1 8	6 10.5	59 69		3 14	10 21	13 10	33 24	20 18 33	50 48		2 17	25 15		1		33 33 40 00
	3700 00		0 10.5	247	3	25	50	46	124	94	1	1	. 19	91		5.		37 44
104 105	600 00 300 00 500 00	) 11	2 11	42 70	20	3 25	9	10	20	17 37 20	4	poor		12 30	1	2 .	33 33	29 25 34 40
106 107	500 0		9 10	40 81		9 2	14 7 3	8	. 68	22	5	good good	. 1	15	<u></u>	ï.		30 50
	1900 0	1		233		1	33	43	98	96		1	. 7	65	=	4	33 33	
108	11000 0	120	8 10.5	725	12	104	138	110	361	45	2 65	0 v. g	. 200	<b>3</b> 83	2	10	76 13	33 53
	\$9200 0 5600 0	0 62	25 9 28 934 15 934	1003 530 863	22	120 51	173 87	205 93	483 282 394	433 219 36	4 36	5 .	11	262 47 158	9 5	8 2 11	45 91 46 66	28 37 31 66
	12950 0 4000 0 5350 0	0 10:	15 9% 11 10 36 9%	862 213 430	*****	. 37	164. 54	93 231 39 76 68	394 85 292	36: 10: 15:	6 23	3	27 2 9	158 15 116		21	46 66 38 76 65 06 24 6	6 31 66 0 31 75 0 35 00 1 27 90 0 34 33 0 28 44 0 38 00
	4600 0 3:0) 0	0 3	10 10 75 8½	299	5 6	12 21	47 55 37 31	68 103	124 138	8 15	S 27	6	5	29 85	2	5	24 6 35 0 36 5 100 0	34 33 0 28 44 0 38 00
	11000 0 11050 0	0 5	22 10	41			31 84 55	46	1 98	9 20	$\begin{array}{c c} 0 & 20 \\ 3 & 40 \end{array}$	)()   ) <u>4</u>	20	49	1 4	5 5 2 3 1 8 9	-55 0	0 38 00 0 40 00 7 27 27
	2575 0 7340 0 17900 0	0 6	46 92 33 103 03 93 87 93 90 93 40 102 17 103	51'	7; 10	34 28 71 2 61	132 104	116 71 94 179 167	193 210 450	14 22 29 34	1 28 7 43 2 77	55	4 1 13	93 143 141	9	8	55 0 47 7 41 6 44 6 53 7 38 9	7 27 27 0 31 00 5 35 55
	16050 ( 9700 ( 3700 (	0 9	87 93 90 93	75 68	1 1	2 00	157	167 195	358	34 24	9 60	02	56	140	9	16 6 5	44 6 53 7 38 9	5 35 55 2 32 59 1 32 33
	1900 0	00 3	33 10 2 03 9 3 87 9 3 90 9 3 40 10 1 17 10 1	79 75 68 24 24 23 72	3 2	0 39	81 50 33	46	124	9	6 17	14	19	6.	5 1	4	33 3	0 40 00 7 27 27 0 31 00 5 35 55 2 32 59 1 32 33 37 44 3 31 35 3 33 53
	137715	- 12	03 107	-	-1		-			·	-:	i	200	·	-ii	107	76 1 49 8	
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	3 1000 ( 4 800	00   1	09 103	2 6	$\frac{5}{9}$ 1	:	10	10	0 41 5 46		391 30	45 goo 52 v.	d.   1	4	3	1 i	50 (	39 14
	5 1000 6 1600 7 1200	00 00 00 1	61 10 27 11 84 9	5 7		1 30	)  7	20	01 - 8		29 34 28	44 V. (	d.	1 4	2 3 1 2		50 (	101
	8 500 9 800	00	66 11		0.1	1 2 1	3 8	1.	5 2		18	36 000			6	1 1	40	30 00
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1	900 2 1200 3 none.	00	55 9 94 10 96 10	4	5 5		3 1: 5 1: 0 1:	1 1	5 24 6 3: 6 76 2 5: 8 2: 5 3:	7	18 20 45 125 13 20 32	20 v. 48 v. 45 v. 50 goo	g. d.	4 4	0	1 1		35 00
,	17000	00 1	341 10	92	_!_	84 8		-		-	-1-	13	6		-	12		
	* Erectin	gnew	build	ing.														

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

	1			FINANCIAL	L STATEME:	NT.		
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, purchasing, hiring, repairing, etc.	st School Tax	Total amount from all sources.	Balance in the hands of the Collector, exclusive of moneytor building and repairing purposes.
Mercer (continued). EWING. Scudder's Falls, 14 Birmingham, 15 Ewingville, 16 Columbia, 17 Brookville, 18	508 99				\$675 00 . 50 00	50 00	508 99 522 88 711 69	\$116 83 92 58
Trenton City. 19 LAWRENCE.	2614 38 32728 30	***************************************			725 00 7200 00	725 00 7200 00		222 81
Millham, 20 Brick, 21 Grove, 22 Clarksville, 23 Central, 24 Cold Soil, 25	1031 87 388 69 328 18 397 94 800 51 325 64		\$81 09 30 53 21 83 31 23 62 91 24 38	2	100 00	***************************************	429 21 863 42	32 76
HAMILTON. Washington, 26 Mercerville, 25 Hamilton Square, 25 Edge Brook, 39 Groveville, 30 Yardville, 31 White Horse, 32 Friendship, 33 Academy, 34 Farmingdale, 35	3272 83 350 00 559 90 476 60 350 00 546 01 717 22 513 62 350 00 4340 33 416 45		252 00		200 00 40 00 50 00 *250 00 ‡4500 00	40 00 50 00 250 00	390 00 609 90	1503 53 34 83 534 34 87 43 31 79 476 17 132 19 392 65 115 94 1337 43
PRINCETON. Stony Brook, 36 Cedar Grove, 37 Mount Lucas, 38 Princeton, 39	8620 13 388 68 462 72 425 71 3669 38		24 62 29 30 26 96 232 35		4840 00 100 00 40 00 3000 00	4840 00 100 00 40 00 3000 00	13160 13 513 30 532 02 452 67 6901 73	3142 84 105 41 119 94 86 16
WEST WINDSOR. Penn's Neck, 40 Parsonage, 41 Dutch Neck, 42 Assanpink, 43	4946 49 393 32 360 92 490 49 360 92		313 23 44 58 40 91 55 60 40 91		3140 00	3140 00	8399 72 437 90 401 83 546 09 401 83	311 51 †77 84 87 56 259 48 25 03
WASHINGTON. Robbinsville, 44 Union, 45 Page's Corner, 46 Sharon, 47 Allen, 48 Windsor, 49	1605 65 . 365 55 . 407 19 . 331 47 . 430 34 . 384 05 . 504 37 .		182 00 22 17 24 70 18 53 26 10 23 30 30 59			480 00	1787 65 387 72 431 89 350 00 456 41 887 35 534 96	449 91 73 94 231 56 93 22 261 73 392 99 252 72
EAST WINDSOR. Hickory Corner, Locust Corner, Hightstown, Milford, Cedarville, 54	2422 97 . 334 82 . 360 92 . 1827 51 . 330 51 . 332 23 . 3186 23 .		145 39 15 18 22 36 113 20 19 49 17 77 188 00		200 00	200 00	3048 36 350 00 383 28 2140 95 350 00 3574 23	1306 16 221 23 120 53 370 26 106 98 14 15 833 15
Summary. Hopewell	6815 14 . 2614 38 . 32728 30 . 3272 83 . 8620 13 . 4946 49 . 1605 65 . 2422 97 . 3186 23 .		252 00 313 23 182 00 145 39 188 00		2232 50 725 00 7200 00 200 00 4840 00 3140 00 480 00 200 00	2232 50 725 00 7200 00 200 00 4840 00 3140 09 480 00 200 00	9047 64 3339 38 39928 30 3724 83 13460 13 8399 72 1787 65 3048 36 3574 23	710 33 222 81 1503 53 3142 84 311 51 449 91 1306 16 833 15
* \$50 per year for five	66212 12	† \$3.59 of t	1080 62	ds of D. C	19017 50	19017 50 per year t	86310 24	8480 24 ated.

_	th the	le el	100	1		ATT	ENDA	NCE.			Boat	lic	- <del>i</del> .	at-	ė	iå	Pa .	per 13.
No. of District.	Present value of a	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'n 6 and 8 months.	No. attending betw'n	No. attending less than 4 months.	Average attendance.	No. the house will se	Condition of the public school buildings.	No. of children who at tend private school.	No. of children who retend no school.	No. of male teachers employed.	No. of female teachers em	Average salary paid p	Average salary paid per mo, to female teachers.
14 15 16 17 18	\$1500 00 800 00 600 00 1200 00 500 00	89 121	10 10% 10%	57 76 92 92 48	8 4	13 7 12 9 12	12 12 27 12 12 15	13 18 32 13 10	11 35 21 57 7	31 31 40 34 20	60 50 60 60 40	v. g. med. good. v. g. good.	10 9 5 3 8	33 15 25 48 30	1 1 1	1 1 1 1 1 1 1 1	\$50 00 55 00	\$42 50 33 33 42 66 39 00
19	4600 00 105000 00	541 7929	10.6	365 3454	17 275	53 491	78 621	86 809	131 1258	156 1722	270	good.	35 2000	151 2475	2 6	4 34	52 50 94 45	39 37 42 77
20 21 22 23 24 25	2500 00 800 00 600 00 800 00 1800 00 400 00	252 85 54 91 158 54	103/4 10 9 11 10 9.5	193 54 53 63 98 39	24	22 1 5 17	31 6 6 3 21 1	30 7 10 17 13 7	100 40 37 38 23 31	73 14 17 22 31 11	126 35 60 40 90 28	v. g. good. good. good. v. g. good.	12 5 3 34	29 26 9 28 41 11	1 1 1 1	2 1 1 1 1	45 00 33 33 80 00 28 33	42 50 36 00 33 33 33 33 25 00
	6900 00	694	10	500	34	45	68	84	269	168	379		58	144	4	6	46 66	34 03
26 27 28 29 30 31 32 33 34 33	600 00 800 00 700 00 300 00 1000 00 1000 00 1600 00 850 00 8000 00 2500 00	57 115 113 70 137 147 115 73 927 97	10.5	41 73 84 53 93 88 82 40 436 46	3 2	5 6 15 6 16 3 3	2 4 21 1 16 20 5 3 90 13	9 11 10 17 10 20 7 88 7	25 54 34 42 54 39 52 30 200 26	16 28 47 12 35 43 65 13 203 19	50 55 40 40 85 90 4 50 280 49	good. good. good. poor. good. v. g. good. v. g.	7  35 25 10 150 12	27 48 29 15 20 34 498 32	1	1 1 1 2 2 1 1 5 1	35 33 36 66 	30 00 33 33 40 00 28 66 29 16 28 00 37 27 30 00 50 00 35 00
	17350 00	1851	10.2	1036	9	103	175	188	556	481	753		239	703	3	16	57 33	34 14
36 37 38 39	1200 00 2000 00 300 00 15000 00	85 98 88 789	1I 10 1034 10	59 76 43 459	10	2 4 4 56	5 6 7 80	12 15 2 95	40 51 30 218	22 30 15 213	36 80 25 450	good. v.g. poor. v.g.	15 6 110	24 20 39 220	1	1 1 1 7	50 00 150 00	30 00 40 00 26 66 37 00
	18500 00	1060	10.5	637	10	66	98	124	339	250	591		131	303	2	10	100 00	33 41
40 41 42 43	1500 00 800 00 500 00 650 00	76 90 106 69	10 14 12 12	59 51 81 68	2 8	6 9	10	5 11 22 15	37 36 46 26	23 25 23 23	40 32 50 50	v. g good. med. good.	4	26 39 25	1 1	1 1 1.	40 00 40 00 35 75	35 00 33 (x) 36 66
44	3450 00	341	11 10	259	10	26	25	53	145	99	172		4	90	3	3	38 58	34 88
44 45 46 47 48 49	300 00° 1200 00 1000 00 300 00 1000 00 200 00	83 75 92 75 109	9% 10.5 10 10 10	81 62 64 55 60 108	9	3 2 11	24 13 3 15 3 23	31 17 2 15 20 40	20 28 59 25 35 25	31 28 13 30 22 42	60 60 50 50 60	med. v g. v. g. med. v. g. v. p.	3 3 4 1	3 19 8 31 11	1	1	50 00 41 66	33 33 26 75 31 00 32 00 33 33 43 00
	4000 00	517	10.3	433	9	26	81	125	192	166	340		11	75	2	6	45 83	33 23
50 51 52 53 54	600 00 1000 00 2000 00 500 00 300 00	388 71 60	10 10.5 11 11 11	49 55 237 62 44	3	56 6 3	6 8 52 13 5	5 8 50 10 9	37 39 79 30 27	17 19 107 26 16	00	good. good. good. good. med.	3 100 3	3.44	i	4 .	75 00	27 27 33 33 42 50 33 33 28 00
	4400 00	656	10.7	447	3	66	84	82	212	185	385		107	78	1	6	75 00	32 88
	17000 00 4600 00 105000 00 6900 00 17350 00 15500 00 3450 00 4000 00	1341 541 7929 694 1851 1060 341 517 656	10 10.6 10 10.2 10.5 11 10.3 10.7	926 365 3154 500 1036 637 259 433 447	34 17 275 34 9 10 10 9 3	82 53 491 45 108 66 26 26 66	130 78 621 68 175 98 25 81 84	124 53 125 82	469 131 1258 269 556 339 145 192 212	280 99 166 185			66 35 2000 58 239 131 4 11 107	\$71 151 2475 144 703 303 90 75 78	5 2 6 4 3 2 3 2	12 4 34 6 16 10 3 6 6	46 07 52 50 94 45 46 66 57 33 100 00 38 53 45 83 75 00	32 74 39 37 42 77 34 03 34 14 33 41 34 88 33 23 32 85
ł	151200 00	14930	10.3.	8057 (	4011	963	1360	1762	3571	3635	6133		2647,	4390,	281	97	61-82	35 27

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

				F	INANCIAL	STATEMEN	г.		
		ą į			istrict School Tax voted for payment of teachers' salaries.	District School Tax voted to be used for building, purchasing, hirling, repairing, &c.	ax ax	from	Balance in the hands of the Collector, ex- clustive of money for a building or repair- ing purposes.
TOWNSHIPS AND	D	tje		.e.	E dia		-	4	ege, Har
DISTRICTS OR	1	ris	ĽX.	ı	OO Pag	000 1 mg .	ool d.	nt	S rong
		rog	Ë	ev.	in Sept	15.5 25.8 11.8	istrict School	lou ses.	Se of the
CITIES.		a a	ig.	<u>~</u>	S. S. S.	Same S	ra ra	otal amou	e in
		6 A	nsl	1 1	rice	ric ted iid z, y	ric	so so	the the
		State Appropriation	Fownship Tax.	Surplus Revenue.	District voted f of teach	第225	District School to be raised.	l'otal amount all sources.	E S S S E
MIDDLESEY				, 20		<u> </u>	1 =	<u> </u>	- 1
MIDDLESEX PISCATAWAY.									
Harris Lane.	1 2	\$451.83			\$550.00	\$150 00 103 53	\$150 00 653 53	\$601 83	\$166 3s
N. New Market, S. New Market,	3	438 25			\$330 00	350 00	330 00	1521 01 788 25 350 00	
iamptown	5	350 00				50 00	50.00	350 00	38 83
New Brooklyn, Fieldville,	6	350 00				150 00	150 00	542 46 500 00	61 12 105 78
Newtown,	7	013 91				***************************************	200 00	379 51	
Union, Raritan Landing,	8	350 00 350 00			200 00		200 00	350 00 350 00	98 98 161 34
		1000 50							
RARITAN.		4029 53	1		1		1553 53		632 43
Friendstup	10	402 09			250 00	50 00 300 00	250 00	652 09	
Mt. Pleasant, New Dover,	11	350 00			50 00	50 00 300 00	100 00 300 00	450 00 650 00	86 94
	13					*********		356 90	66 7
New Durham,	14 15	355 56				***************************************		388 56 3517 03	107 36 547 07
New Durham, Franklin, Laf. Union,	16	2350 00			1			350 00	44 42 31 37
Piscataway, Bonhamtown,	17 18	704-78					************	701 78 350 00	
Domanicoun,	10								
WOODBRIDGE.							2798 00	7419 36	883 94
Locust Grove.	19	250 00						350 00	159 89
Washington,	20 21	250 00			50 00	163 00	163 (0)	513 00 650 00	31 43 136 47
Washington, Rahway Neck, Blazing Star,	22	350 00			2(11 1)0	163 90 300 90 300 00	300 00	650 00	84 61 25 43
l'niontown,	23 24	350 00						350 00	25 43
Academy, Jefferson.	- 25	1689 81	***************************************	************				975 93 1689 81	250 99 336 27
Fairfield Union.	26	749 97						749 97	397 49
							763 00	5928 71	1422 61
NORTH BRUNSW Dak Hill,	'K.   27	207 59				107.4	107 45	501.07	
Milltown,	28	709 35				127 45	127 40	524 97 709 35	184 28
Red Lion,	29	350 00						350 00	184 28 111 19
		1456 87				127 45	127 45	1584 32	295 47
EAST BRUNSWIC Brick S. House,	30	250.00	1					350 00	9 48
Washington.	- 31	1057 25						1057 25	21 61
Lawrence Brook	32	350 00	•••••					350 00 350 00	123 05 154 16
Summer Hill, Dunham's Corner,	34	510 (9				***************************************		510 49	523 98
Ad Bridge.	35	350 00						350 00	100 (K)
Spotswood,	36	110 03						616 08	312 57
SOUTH AMBOY.		3613 82			***************************************		••••••	3613 82	1244 85
Roundabout.	37	695 75	*************			,		695 75	412 31
South Amboy,	38 39	2891 57				3200 00		6091 57	412 31 1215 50 63 77
Raritan,	39							4453 07	
DDITMOWICE		5340 39	•••••		400 00	5500 00	5900 00	11240 39	1691 58
S. BRUNSWICK.	40	375 01						375 01	3 33
Six Mile Run. Sand Hills,	41	393 06				***************************************	***************************************	393 06	193 45 23 70
George's Road, Fresh Ponds,	42	350 00	*************			1000 00 600 00	1000 00	1442 74 350 00	48.30
Ridge,	46	352 40					***************************************	352 40	
Daton. Rhode Hall,	45	664 18 350 00				600 (V)	600 00	664 18 950 00	198 27 40 31
Mapleton, Little Rocky Hill,	47	350 00					•••••••••	350 001	121 63
Little Rocky Hill,	48 50	550 00		*************		200 00	200 00	350 00 <sup>1</sup> 579 50	
Scott's Corner, Pleasant Hill,	51 55	350 00						350 00	7 04
Kingston,	55	745 53			••••••	1100 00	1100 00	1845 53	144 20
		5102 42				2900 00	2900 00	8002 42	780 2

									-			. 23	-					
	the	between	schoo				ENDA	NCE.			неи	public	Ė	É	em-	teachers	1	Average salary paid per mo, to female teachers,
	ot	age.	8C		=	No. attending betwin 8 and 10 months.	No. attending betw'n 6 and 8 months.	F	less	· .	E	I I	No. of children who tend private school.	w lio	81.9	eac	verage salary paid	verage salary paid pe
		10.			20 E	E .	E 5.	let	1	ano	2	the ngs.	19		( <del>5</del>		pa pa	tea t
ict.	value	dre	months		attending the or mor	180 Ont	1g l	188	ing the	end	ly.		dre te s	lre lro	te	femule ed.	ury le te	ary
1	va pro	Lill ye	E E	lled	ten en		資道	ig ii	mo	atte	등를		iva	nille sc	al le	ed.	Bal	Bal
No. of District		o. of children L 5 and 18 years of	o. of m kept open.	No. enrolled.	io, attending months or more.	lo, attending betw	6 and 8 months.	No. attending betwa	No. attending than 4 months.	Average attendance.	No. the house will comfortably.	londition of the school bulldings.	o, of children who tend private school.	No. of children tend no school.	No. of male teachers ployed.		Average salury mo to mule te	ge to
0.0	Present	No. c	eg.	. e	101	9.8	3 E	E .	, <u>a</u>	era	- ii	in di	1.5	enc	o, of n	No. of employ	eru 110	ern no.
Ž.	Pr	Z	No.	1 %	No.	Z,	7.	Z	N.	4	Z	<u> </u>	Z"	× T	ž	ž	¥ T	7
									1		1	1				1		
1 2 3	\$1500.00	108 196	103.	65	2	35	11	13 38	34.	28 93	45 90	good.	. 5 13	38	1	1	\$35 00 75 00	\$40.00
3	1500 00	97 61	103 <sub>4</sub> 10.5	147 55 29	11	21	49 7	8	- 8	25 17	60	med.	. 10	36 28 20		i	10 00	50 00
5	800 00 800 00	112	9	75 43		1 2 3	21	- 8 17	19 35	30. 15	35 80	good.	5 11	37	1	1	42 00	31 11
4 5 61 70	400 00 400 00	63 84	10.5 10	• 43	7	10 5	11	11	25 5	15 20 20,	40 30	med.	11 10	9 26		1		33 33 28 40
8 9	500 00 1600 00	84 70 46	10	46 29	•••••	5	17	17	5 7 8	20 15	40	med.	3 6	21		i		46 46
.,				543	20		132	131				1. 3.	-			!	*0.22	
	9200 00	840	10.1		20	99			161	263	460		63	226	3	1	50 66	38 30
10	1500 00 500 00	85 63	19	30 40		11	6,	6 9.	25	20 13	75 40		20 12	35 11		]		40 00 33 33
12	1500 00° 2000 00°	63 24 76	9	17 55		5	6	13	35	12 20	35 40	v. g. v. g.	4	20		1		27 61 30 00
14 15	500 00	87 297 51	10.5	5.1	31	12 36	51	9	24 37	28	40	poor.	2	34	1	i	*********	33 33
161	1000 00	51	9	35		11	4	40	263	120 14	200	V. g.	40 10	59 6		1	91 00	37 00 33 33 32 62
17:	1000 00 500 00	163 71	10.5	198 35 73 36		2	25 8	11	26 11	60 20	96 30	med.	64	26 30		1 2 1		32 62 30 00
	17000 00	911	923	535	36	83	114	109	193	307	416	*******	156	221	1	11	91 00	33 25
19	900 00	65	9	31			5	15	11	20	35	med.	25	9		1		
20 21 22 23 24 25	1500 00 1000 00	59 58	10.5	39 43		4	9	7 9	19	18	35 50	good. med.	11 2 9	9 15		1		33 33 33 33 31 00
22	2100 00 2000 00	52 55	9 9	33		1	10 5	9 9 10	28 13 15	25 16	56	v. g. v. g. med.	9 10	18		į		33 33
24	1000 00	224 415	12	30 77	1	6	12 33	16	42	18 28 63	40 60	med.	100	15 40	1	1	60.00	20 00
25 26	2500 00 1500 00	174	$\frac{11.5}{10}$	109		54 6	ก	12 18	10 83	63 35	100 70	v. g. v. g.	202	100 39	1	1	60 00 80 00 50 00	47 50 20 00
	12500 00	1102	10	475	1	71	86	96	221	223	446		362	265	3	7	63 33	31 20
27 25	2000 00	88 154	10.5	41	25	39	10	16	13	20 71	50	v. g.	6	38		1		33 33 50 00
29	3000 00 800 00	191	10.5	145 35	2)		41 31	21	19 18	14	80 35	v. g. good.	4	9 25		1		50 00 33 33
	5800 00	302	10	221	25	41	31,	51	50	105	165		10	72		3		33 89
36	700 00	50	9	40			34	6	28	21. 56	48 145	good.	3 25	7 48.		1 2		33 33
31	2000 00	247 76 53	9	168 49			16	61	32	201	145 60	med.	25	48. 26	1	1	66 66	25 00 31 00
31 32 33 34 35	1000 00 1500 00	53 111	9 10	42 78		11	12	11	19 40	19 26	50	v.g.		304		1		33 3::
35 36	359 00	67	6.5	52		40	32	25	12	24 47	60.	v. p.	10	8			41 00	11 66
,50	2500 00 9050 00	$\frac{145}{749}$	10.5	9.5	1!	51	163	1371	183	226	100 538	Y. g.	39	175			53 83	40 60
27	1600 00		9	167	1	26		50	73	66)	1	med.	33	34		2	22.82	34 (15
37 38 39	12000 00 12000 00	201 740 401	11 11	425 261	5	45 39	21 75 56	100 73	200	145 123	500	v. g. v. g.	150 50,	165 90.	2	2	\$0 00 33 34	50 00 50 00
35	25600 00	1342	10½	853		101	1.55	223	366	334	870		200	289	3		ol 67	39 41
40;	1300.00	94	9	47			1,	20	26	20	80	v. g.	2	45	1		37 00	19 17
41 42 43	250 00 1200 00	83 98	9 9	59 75		6	9	12 25	35	27 40	30 58	V. D.	3	21 23	1	1	41 66	33 33
43	400 00 1000 001	98 57 80	9 10.5			9 7 7	11	14	6'	15.	40	w. g. med. v. g.		26 13		Ī		33 33 30 00
44 45 46	1000 00	112 65	10.5	103		7	12	27	23) 57 33,	21 39 28 23	80	poor.	6,	31		2		30 00 33 33
47	1500 00 1500 00	65 61 54	012	12		3	9	20 10	20	23	60 50	v. g. v. g.		4) 19		11		33 33 33 33 33 33
18 50	500.001	54 82	9%	36 65		3 2 3	6 7	4	24 471	14 36	35 50	med.	6	13	1		30 93	33 33 33 33
51 55	900 00 350 00 5000 00	82 55 195	10 11	37 135	20	23	26	8 9 22	27 44	12 79	35 100	med. v. g.	13	15 45	1	1	50 00	33 33 33 33 21 66
3.1			_		20			175.	375	354	663			·	-			
1	15200 00]	1066	10.5	749	201	61.	115	113.	010);	5.04]	0001		40	272	4	10	39 90	31

# Statistical Report, by Districts, for the County of MONMOUTH,

			FI	NANCIAL S	TATEMENT.	ч ;	= 10	2.5 to 4.
TOWNSHIPS AND DISTRICTS OR CITIES.	Stato Appropriation.	Township Tax.	Surplus Revonue.	District School Tax voted for payment of teachers'salaries.	District School Tax voted to be used for building, purchasting, hiring, repairing, etc.	t School raised.	Total amount from all sources.	bainne in the means of the Collector, ex- clusive of money for building and repair- ing purposes.
Middlesex (con't.) CRANBURY. Plainsboro, Cranbury Neck, N. Oranbury, S. Cranbury, Wyckoff's Mills,	361 4 881 0 465 3	3			\$250 00 437 84		799 30 881 03 465 36 397 58	\$197 07 6 71 11 82
MONROE. Jamesburg, 55 Machiponix, 55 Monroe, 56 Gravel Hill, 60 Old Church, 66	7 370 4 8 524 1 9 492 6 0 350 6 2 537 6 3 350 6	5			150 00	150 00	3245 12 935 25 370 47 524 10 492 45 350 00 687 65 350 00 356 90	215 60 651 95 24 73 340 11 186 80 33 30 67 02
Pleasant Grove, 6  MADISON. Jacksonville.	3916	82			150 00	150 00	4066 82 573 82 388 54 350 00	1328 91 455 83 105 90
Morristown, Old Bridge, Browntown,	66 358 350 38 356 39 350 70 350 71 350	00					1556 93 350 00 350 00 350 00	66 78 96 58
Perth Amboy, New Brunswick City,	2719 72 3175 73 20990	1		. \$1750 0	600 00	1200 00 2350 00 16050 00	3919 29 5525 86 37040 94	769 94
Summary. Piscataway	4029				61 1598 00	1553 63 2798 00 763 00 127 45	5583 06 7419 36 5928 71 1584 32 3613 82	883 94 1422 61 295 47 1244 85
Raritan Woodbridge North Brunswick East Brunswick South Amboy South Brunswick Cranbury Monroe Madison Perth Amboy Now Brunswick City	3613 5340 5102 2557 3916 2719 3175	36 71 87 82 39 42 22 82 29			5500 00 2900 00 687 84 150 00 1200 00 600 00	2900 00 687 84 150 00 1200 00	11240 39 8002 42 3245 12 4066 82 3919 29 5525 86	1691 58 780 23 215 60 1328 91 769 94
Tien Digitalinion	62690	94			10000 00	16050 00	97170 1	8965 58
MONMOUTH. ATLANTIC. Colt's Neck, Edinburg. Scobeyville, Hillside, Montrose, Atlantic.	3 510	36 3 72 3 47 3 14 4 23 4 29	25	48	100 00	100 00	388 5	0 269 92 2 246 42 9 19 29 5 188 09
FBEEHOLD. East Freehold, Freehold,	292 6 54 7 298	8 21 8 76 9 41	194	1	200 00		585 2 3181 9 437 7	286 78 1940 50 1 50
Lockerson, Georgia, Siloam, West Freehold, Thompson, Aumack,	$ \begin{array}{c cccc} 9 & 32 \\ 10 & 35 \\ 11 & 49 \\ 12 & 46 \end{array} $	9 78 9 68 3 42 5 75 5 03	32	24 92 82 98 60	]		383 6 526 2 496 7 442 6	24 209 82 73 196 94 53 63
UPPER FREEHO! Allentown, Center,	LD. 114	6 33	69	62	250 0			38 58 64

	the	e e	70			ATT	ENDA	NCE.			at at	ije	at-	at-	lå	ST8	per 3.	per rs.
No. of District.	value of property.	No. of children between 5 and 18 years of age.	No. of months school kept open.	No. enrolled.	o. attending 10 months or more.	No. attending betw'n 8 and 10 months.	No. attending betw'n 6 and 8 months.	tw'n	No. attending less than 4 months.	Average attendance.	No. the house will seat comfortably.	Condition of the public school buildings.	No. of children who stend private school.	No. of children who s tend no school.	No. of male teachers em-	o, of female teachers employed.	Average salary paid p	Average salary paid per mo. to female teachers.
No.	Present	No.	No. kej	No.	No. mo	No. 8	No.	No. 8	No. tha	Ave	No.	Conc	No. ter	No.	No. o	No. of	Aver	Aver mo
49 52 53 54 61	\$1500 00 1500 00 1800 00 300 00 1500 00	114 195 98 85 114	9 10½ 11 10 9	96 140 76 75 96	14 7	2 30 6 4 2	15 26 13 5 15	18 23 17 12 18	. 61 47 33 54 61	36 59 30 26 36	75 120 60 50 75 365	v. g. v. g. med. v. g. v. p.	38 4 1	18 20 16 16 10	1	1 1 1 1	\$50 00 36 60	\$33 33 36 00 27 00 45 00
56 57 58 59 60 62 63 64	6100 00 500 00 500 00 1000 00 500 00 400 00 400 00 600 00 400 00	228 75 98 108 57 126 60 68	10 9 <sup>1</sup> / <sub>2</sub> 9 <sup>1</sup> / <sub>4</sub> 11 <sup>1</sup> / <sub>4</sub> 10 <sup>1</sup> / <sub>2</sub> 9 12 10 <sup>1</sup> / <sub>2</sub> 9	170 59 70 84 36 100 51	10 1	2 1 25 6 1 21 3	13 9 15 4 2 33 •2 2	29 12 12 14 9 22 13 20	229 126 37 8 59 24 24 24 33 30	59 22 30 25 14 32 18 12	80 80 70 60 40 40 50	med. med. good. med. poor. poor. med. med.	3  7	80 49 16 25 24 21 26 9	1	1 1 1 1 1 1	45 41	30 45 37 50 39 50 40 00 33 33 33 33 32 50 33 33
65 66 67 68 69 70 71	4200 00 1500 00 400 00 200 00 150 00 . 350 00 1000 00 500 00	820 127 82 75 87 56 53 58	9 71/2 9 9 9 9 9	622 76 47 39 65 52 42 42	11	3 3 3	80 12 4 6 11 2 8	131 28 4 20 18 10	341 51 15 26 31 32 24 28	210 32 18 17 25 20 16 12	80 40 30 40 40 40 40 40	v. g. v. p. v. p. v. p. v. p. v. p. v. g. med.	3 8 2 2	179 47 29 28 20 4 9	1	8	45 41 	35 64 47 50 41 66 33 33 32 22 35 33 30 00
	4100 00	538	8%	363		6	46	104	207	140	310		15	153	1	6	37 65	36 67
72 73	30000 00 63000 00	719 <b>4</b> 862	1034	370 2038	135 593	70 431	68 243	23 226	74 545	199 1282	400 1300	v. g. good.	120 1062	229 1762	1 2	31	120 00 175 00	43 00 43 13
	9200 00 17000 00 12500 00 5800 00 9450 00 15200 00 6100 00 4200 00 4200 00 30000 00 68000 00	840 911 1102 302 749 1342 1066 606 820 538 719 4862	923 10 10 9 1013 1022 10 1024 9	543 535 475 224 535 853 749 442 622 363 370 2038	20 36 1 25 1 5 20 21 11  135 593	99 83 71 44 51 104 61 45 59 6 70 431	132 114 86 54 163 155 118 67 80 46 68 243	131 109 96 51 137 223 175 80 131 104 23 226	161 193 221 50 183 366 375 229 341 207 74 545	263 307 223 105 226 334 354 171 210 140 199 1282	460 416 446 165 538 870 663 365 470 310 400 1300		63 156 362 10 39 200 40 44 19 15 120 1062	226 221 265 72 175 289 272 80 179 153 229 1762	3 1 3 2 3 4 2 1 1 1 2	7 111 77 3 8 7 10 4 8 6 5 31	50 66 91 00 63 33 53 83 81 67 39 90 43 30 45 41 37 65 120 00 175 00	38 30 33 25 31 20 33 89 34 05 46 48 31 33 30 45 35 64 36 67 43 00 43 13
	206750 00	13857	10	7749	868	1124	1326	1486	2945	3814	6803		2130	3923	23	107	72 88	36 45
1 2 3 4 5 5 <sup>1</sup> ⁄ <sub>4</sub>	2500 00 1550 00 1600 00 2225 00 1000 00	138 127 120 83 88 *77	12 10 11	120 96 53 54 54	10 16	20 43 1 2	35 11 4 9 2	20 9 11 11 14	35 17 37 32 38	43 58 18 20 22	85 60 70 60 100	med. good. v. g. v. g. good. good.	6 2 15 9 5	12 29 32 20 29	1 1 1 1	] 1 1 1	47 50 41 67 40 00 33 33	35 00 33 33 33 33
	8875 00	633	1	377	26	66	61	65	159	161	375		37	142	4	3	40 62	33 88
6 7 8 9 10 11 12 13	1000 00 6000 00 500 00 1500 00 1200 00 1000 00 1800 00	121 687 85 70 88 112 98	9 9½ 10%	70 372 70 56 46 67 61 48	10 49	14 64 6 2 12 9 4	18 57 10 8 14 11 11 14	25 61 26 10 20 10 8 8	3 141 28 36  37 36 26	30 159 32 19 29 29 28 21	75 286 60 100 80 40 121 40	good. poor. med. good. v.g. med. v.g. good.	10 2 10	45 171 10 14 42 35 35 35	1	2 1  1 1 1	50 00 58 33 38 33	33 33 33 33 30 00 36 66 33 33 33 33
1.	14000 00 2500 00	1351	93/4	790	61	111	143	168	307	241	805	mad	177	384	4	7	48 88	33 33
14 15	2500 00 1200 00	219 84	10 <sup>1</sup> 4 11	181	22	28 7	36 3	43 11	52   48	78 22	220	med.	3	35 15	2	1 2	46 29	25 00 30 00

\* See the text of my report. S. L.

#### Statistical Report, by Districts, for the County of MONMOUTH,

Monmouth (cont'd) U. FREEHOLD (con) East Branch, 16 Inhlaystown, 17 Coward, 18 Cream Ridge, 19 Pleasant Ridge, 20 Ellisdale, 21 Marl Ridge, 22 Arneytown, 23  MILLSTONE. Fair Play, 24 Church, 25 Mannlapanville, 26 Mannlapanville, 26 Sweetman, 27 Grove, 28 De Bow, 29 Clarksburg, 30 Union, 31  MANALAPAN. Lafayette, 32 Session, 33 Englishtown, 34 Mannlapan, 35 Black's Mills, 36 Mount Vernon, 37	on.			IMMOIND	STATEMEN	T.		
U. FREEHOLD (con) East Branch, 16 Imlaystown, 17 Coward, 18 Cream Ridge, 19 Pleasant Ridge, 20 Ellisdale, 21 Marl Ridge, 22 Arneytown, 23  MILLSTONE. Fair Play, 24 Church, 25 Manalapanville, 26 Sweetman, 27 Grove, 28 De Bow, 29 Clarksburg, 30 Union, 31  MANALAPAN. Lafayette, 32 Session, 33 Englishlown, 34 Manalapan, 35 Black's Mils, 36 Mount Vernon, 37	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, etc.	District School Tax to be raised.	Total Amount from all sources.	Balance in the hands of the Collector, exclusive of money for building or repairing purposes.
Imlaystowa, 17 Coward, 18 Cream Ridge, 19 Pleasant Ridge, 20 Ellisdale, 21 Marl Ridge, 22 Arneytown, 23  MILLSTONE. Fair Play, 24 Church, 25 Manalapanville, 26 Manalapanville, 26 Sweetman, 27 Grove, 28 De Bow, 29 Clarksburg, 30 Union, 31  MANALAPAN. Lafayette, 32 Session, 33 Englishlown, 34 Manalapan, 35 Black's Mills, 36 Mount Vernon, 37		1		1				
MILLSTONE. Fair Play, 24 Church, 25 Manalapanville, 26 Sweetman, 27 Grove, 28 De Bow, 29 Clarksburg, 30 Union, 31  MANALAPAN. Lafayette, 32 Session, 33 Englishlown, 34 Manalapan, 35 Black's Mils, 36 Mount Vernon, 37	562 58 887 86 559 42 532 83 332 83 590 25		37 42 25 76 43 86 17 17 17 17 39 26	\$105.92		600 00	\$609-83 600-00 819-01 703-28 350-00 350-00 1229-51 403-30	\$520 29 50 04 54 95 259 86 83 46 138 49 78 47 187 97
MILLSTONE. Fair Play, 24 Church, 25 Manala panville, 26 Sweetman, 27 Grove, 28 De Bow, 29 Clarksburg, 20 Lunion, 31  MANALAPAN. Lafayette, 32 Session, 33 Englishtown, 34 Manalapan, 35 Mount Vernon, 37								
MANALAPAN. Lafayette, 32 Session, 33 Englishtown, 34 Manulapan, 35 Black's Mills, 36 Mount Vernon, 37	328 23 531 76 567 21 479 60 461 15 331 91 465 75		338 90 21 77 42 02 37 72 31 90 30 67 18 09 30 98 23 00		100 00	100 00	6839 55 350 00 673 78 701 93 511 50 491 82 350 00 496 73 418 84	1690 35 134 87 229 13 318 12 232 87 293 81 230 38 8 56
Lafayette, 32 Session, 33 Englishtown. 34 Manalapan, 35 Black's Mills, 36 Mount Vernon, 37	511 45		236 15				3997 60	1117 74
	350 47 373 51		23 61 38 34 53 06 23 31 21 84 31 59				378 68 614 78 850 83 373 78 398 35 506 57	45 16 38-96 12 85 21 69 193 10 90 22
1 29	928 21		191 75				3122 99	401 98
MARLBORO'. Pleasunt Valley, 38 Morganville, 39 Robertsville, 40 Wooley's, 41 Marlboro', 42 Brick Church, 43	488 82 553 39 328 84 332 52 770 09 862 33				553 51	553 51	521 34 1143 71 350 00 350 00 821 31 919 68 350 00	209 94 42 22 126 91 285 26 580 21 11 15
1 30			231 02		553 51	553 51	4456 04	1075 69
MATAWAN. Matawan. Mount Pleasant, Point, 45 46 47	705 54 636 66 977 60		46 92 42 33 65 02 69 93				752 46 678 68 1042 62 1221 29	355 19 402 27 11 31 360 30
RARITAN.	370-86		221 19		100 00	100 00	3695 05	1129 07
Keyport, 49 3 Union, 50 Bethany, 51	330 99 613 33		257 02 19 01 40 79 37 42	75 00	100 00 475 00	100 00	5621 32 450 00 1201 12 650 02	8 03 16 36 19 49 41 24
HOLUDEL 5	371 22		354 21	75 00	2125 00	2200 00	7925 16	85 12
Morrisville, 57	378 - 16		42 33 15 33 30 98 21 16 25 15 23 61	100 00	500 00	500 00 100 00	678 70 350 00 496 75 385 00 903 31 478 69	80 49 147 07 300 00 245 72 582 84 20 97
MIDDLETOWN, 2			158 56	100 00	535 00	635 00	3292 45	1377 09
Navesink, 59 Chanceville, 60 Harmony, 61 Middletown, 62 Hedden's, 63 Leedsville, 64 Nut Swamp, 65	198 89			1	80.00			

	the	100	loo			ATTE	NDA	NCE.			Bent	olle	at-	at-	em-	ers	per .	por rs.
strict.	esent value of school property.	No. of children between 5 and 18 years of age,	months school	led.	o, attending 10 months or more.	No. attending betw'n 8 and 10 months.	6 and 8 months.	No. attending betw'n 4 and 6 months.	attending less	Average attendance.	E .	Condition of the public school buildings.	o, of children who tend private school.	o, of children who tend no school.	No of male teachers of ployed.	femule tenchers	pald	Average salary paid pour, to female teachers
No. of District	Present	No. of cl	No. of mo kept open.	No. enrolled	No. nt month	No. ulter	No. atter	No. atter	No. mtl tlinn 4	Average	No. the house comfortubly.	Conditto	No. of c	No. of children tend no school	No of m ployed	No. of fen employed	Average salury mo, to male te	Average mo. to
16 17 19 20 21 22 23	\$1000 00 2400 00 2600 00 1500 00 400 00 500 00 3400 00 1000 00	119 127 105 131 63 56 136	11 1134 1134 10 9 9	93 100 65 94 56 32 108 64	3 12	11 17 17 17 1 1	15 15 15 5 4 3	18 19 10 10 12 4 15	49 43 7 39 23 90 44	29 42 27 21 15 12 26 20	45 100 56 96 40 60 128 50	v. g. v. g. good. med. poor. med. v. g. good.	2 8 2 12 4 3 1	24 19 38 25 3 21 27 15	1 1 1	1  1  1 1	\$55.00 41.66 33.50 26.66 40.00	\$33 (40 30 00 26 66 30 00
	14800 00	1126	10	r62	37	8.5	115	151	474	292	850		42	222	6	- 8	40 50	29 11
21 25 25 25 25 25 25 25 25 25 25 25 25 25	500 00 1000 00 1400 00 500 00 1350 00 150 00 500 00 1000 00	79 142 120 108 93 59 94 81	11 83 <sub>4</sub> 12	49 112 101 80 80 46 63 53	10	1 2 8	6 15 8 8 3 12 3	10 22 24 10 19 17 30 5	32 81 44 62 48 25 23 43	20 37 46 25 33 21 32 20	60 125 60 60 65 50 70 73	med. good. poor. v.g. poor. med. med.	1 1 2 	29 29 17 28 18 13 29 27		1 1 1 1 1	50 00 50 00 33 70 35 00 35 00 43 33	27 00 37 50 40 00 28 33 26 66 28 33
	6500 00	7-1	93/4	586	10	19	62	137	358	234	563		5	190	6	6	41 67	31 30
32 33 34 35 36 37	1000 00 1500 00 5000 00 400 00 1100 00 800 00	73 118 164 81 99 113	12 10 9 10	51 84 131 38 70 91		4 10 15 3 2	3 7 15 11 3 14	13 14 25 2 26 35	35 58 81 10 38 40	23 39 48 21 24 14	50 75 180 30 72 60	good. good. v. g. med. v. g. med.	1 4 1 3 6 6	21 30 32 40 23 16	1 1 1	1 1 1 1	46 66 68 80 33 53	30 00 25 00 33 33 27 00 35 00
	94(0 00	645	1032	465	1	24	53	115	262	169	467		21	162	3	5	49 59	30 07
35 39 40 41 42 43 44	760 (0 1200 00 500 00 700 00 1000 00 500 00 900 (0	103 130 54 51 180 155 45	6 9 9 11 10%	61 94 53 43 101 137 15		6 22 2	14 4 2 6 10	\$ 50 21 6 33 35	35 45 12 33 16 94 5	32 31 26 15 46 36 10	40 70 100 75 60 30 80	v. g. v. g. poor. poor. good. poor. good.	10 1 16 5	39 22 8 63 13 30	1 1 1 1 1	1	47 00 35 00 54 00 56 00	32 00 33 33 25 00 32 50
	540 00	718	91%	50%		39	6.5	155	246	196	475		35	175	4	5	18 60	33 16
45 46 47 45	1260 00 260 00 1500 00 1600 00	137 141 205 237	554	120 112 98 154	1 2 9	15	16 10 29	36 16 51 36	60 71 47 64	44 34 51 76	125 50 160 140	good. v. p. med. med.	6 13 60 50	11 16 47 33	1 1	1	50 00 45 83	
}	4600 00	720		454	12	36	55	139	242	205	415		129	107	3		47 91	43 50
50 51 52	26500 00 600 00 2200 60 1500 00	62	11 10 10 10%	633 45 122 98	5	128 2 14 5	145 22 13	119 16 19 20	202 20 62 60	331 19 55 35	960 50 80 96	v. g. med. v. g. v. g.	20	76 16 29 18	1		81 82 58 33	33 33
	30500 00	1	1	898	41	149	157	174	344	440	1126		21	139	1	5		38 00
53 54 55 56 57 58	1200 00 200 00 800 00 450 00 500 00 600 10	105 105 81 91 81	10 11½ 10 10 9	96 25 49 59 80 49	2	6 4 4 1	9 4 14 4	21 14 13 10 12 5	50 39	45 12 25 20 30 17	100 40 40 50 50 50	med. med. med. v. p. med.	3 4 4 1 1 17	27 17 59 21 11 15		1 1 1	-	36 66 36 66 33 00
	4050 00			361	1	17	53	75		149	230		29	113			,	
59 60 61 62 63 64 65	1400-00 1450-00 700-00 2500-00 1200-00 2500-00 1000-00	89 99 113 133	11/2	125 71 70 87 72 104 43	11	16 19 3 4 5 17	14 5 9 15 13 17 6	22 13 17 14 16 19	76 34 41 54 38 40 33	54 28 28 22 28 40 16	140 60 80 65 69 120 40	good. poor. good. good.	3 5	35 11 15 3 3 25 21			40 66	45.53

#### Statistical Report, by Districts, for the County of MONMOUTH,

	1					STATEMENT			
		-i			istrict School Tax voted for payment of teachers' salaries.	District School Tax voted to be used for building, purchasing, hiring, repairing, etc.	Tax	from	Balance in the hands of the Collector. ex- clusive of money for building or repair- ing purposes.
TOWNSHIPS AN	ND	State Appropriation.		, se.	lar Jan	nchae			ha. or. epg
DISTRICTS OF	R.	pri	ax.	enı	Dan Ban	oor and a	100 d.	ant.	ect non ses.
CITIES.		pro	l'ownship Tax.	Surplus Revenue	Sch	Sel a sel	District School to be raised.	Total amount all sources.	in the Collect of mor ig or r
CITIES.	ł	App	shi	181	ach det	e Figiga	o re	a. Otto	e ce
		te.	w w	l di	District voted of teac	ote uiil	o bo	tal 11 s	Balance of the ( clusive buildin ing pur
	1	ž	1.0	Sur	١۾٠	2 22.2.2	l g	. L	E C C L
Monmouth (con MIDDLETOWN (con Chapel Hill,	nt'd)				1				
Chapel Hill,	66	\$336_61		\$22 39				\$359 00	\$516 81
Highlands, Port Monmouth, Bay Shore,	67 68	493 41 548 75 387 36		32 82 36 50		\$60 00	\$60 00	586 23 585 25	\$516 81 548 24 119 25
Bay Shore,	69	387 36 334 67		25 76 15 33				413 12 350 00	************
Brown's Dock, Seabrook,	70 71	359 67		23 92		260 70	260 70	644 29	35 68
		5999 37		390 74	\$170 00		870 70	7260 81	2127 15
SHREWSBURY. Oceanic,	72	668 64		44 47				863 11	251 95
Fair Haven.	73	977 63 567 23		65 03 37 73				1042 66	87 54 183 79
Parkerville, Red Bank,	73 74 75	567 23 3278 58		37 73 218 06				604 96 3496 64	183 79 34 18
Little Silver.	76	334 05		15 95				350 00	80 99
Shrewsbury, Tinton Falls,	76 77 78	664 07 1014 50		44 16 67 47		967 28	967 28	708 23 2049 25	366 55
Woodland,	79	331 91		18 09				350 00	17 61
		7836 61		510 96		1117 28	1117 28	9464 85	1022 61
OCEAN. Shark River,	80	608-75		40 49			}	649 24	148 67
Poplar.	81	359 72 5081 57		23 92 337 98 48 76				383 64	49 09
Long Branch, Deal,	85 87	5081 57 733 29		337 98		1500 00	1500 00	6919 55 781 98	588 43 294 30
Whiteville,	88	544 16		36 19		86 00		666 35	133 35 212 53
Green Grove,	90	350 49	-	23 31	-			373 80	
EATONTOWN.		7677 91		510 63	······	1586 00	1586 00	9774 56	1426 37
Locust Grove,	82 83	330 37		19 63	3			350 00	7 40 261 59
Eatontown, Wolf Hill,	84	742 46 936 13	2	49 3° 62 26	3			791 84 998 38	326 86
Mechanicsville, Pine Grove,	86 89	484 22 327 92	2	32 20 22 08	)			516 42 350 00	99 48 52 95
rine drove,	09				-				l
WALL,		2821 09	9	185 53				3006 64	748 28
WALL, Old Bridge, Squan Village,	91 92	368 91 465 74		24 5 30 97	!	267 50		393 45 496 71	131 04
Chapei,	93	617 9	l j	41.10		267 50	267 50	926 51	312 81
Pierce's, Manasquan,	91 95	756 2 447 36		50 30 29 7/				806 54 477 05	199 25
Hurley,	96	327 93	2	22 08	3			477 05 350 00	11 99
Allaire, New Bedford,	97 98	129 13 548 73	3	8 59 36 50	100 00	422 00	100 00 422 00	237 72 1007 23	138 03
Blansingburg.	99	461 13	2	30 67	7 <b>  4</b> 00 00		400 00	891 79	11 20 73 70
Center,	100	350 4						373 76	
HOWELL		4473 43	5					5960 76	878 02
HOWELL. Blue Ball,	101	465 75 470 36	j	30 99				496 74	72 53 305 89
Jerseyville, Turkey,	102 103	401 20	)	26 68	3			501 65 427 88	
Farmingdale,	104	1102 13	2	73 30		1382 00	1382 00	2557 42	648 73
Fort Plain, West Farms,	105 106	329 43 438 07	i I	20 53	}			467 20	648 73 47 97 62 29
Squankum,	107	364 29 461 13		24 23	3			388 52 491 80	139 41 135 16
Bethel. Greenville,	108	401 20	)	26 68	3	1382 00		427 88	282 28
Morris, N. Farmingdale,	110 111	334 05 442 68	5	15 9º 29 4				350 00 472 12	246 17 301 52
Bedford,	112	334 97	7	15 03				350 00	73 37
		5545 27		353 91		1382 00	1382 00	7281 21	2315 32
Summary.	•			194 75	1	200 00		3322 96	1171 08
Atlantic		. 6006 33		1 397 79	11	1		6404 19	2832.53
Millstone	•••••	5244 79 3611 45		338 90 236 15	405 92 30 00	850 00 120 00	1255 92 150 00	6839 55 3997 60 3122 99	1690 35 1447 74 401 98
Manalapan		2928 24		1 - 194.75				3122 99	401 98
Mariboro'		3668 51		234 02		553 51	553 51	4456 04	1075 69

	The	=	0	1		ATT	FNDA	NCE			ııt	ic	at-	-t	ż	8.1	per.	1 2	_
		No. of children between 5 and 18 years of age.	schoo	-	2				Icas	·	l seut	public		who a	s em	tenchers		Average salary paid per	mo, to female teachers.
	of ty.	of 1			re.	No. attending betw'n 8 and 10 months.	No. attending betw'n 6 and 8 months.	No. attending betw'n		Average attendance.	will		No. of children who tend private school.		No. of mule teachers ployed.		Average salary paid	Par	tone
rict.	vaduo	dre	months	نيا	r mo	ng l	ng l	onth	Hing	tend	onso	of t	dre a	drei	ten	female ed.	lary ale t	lary	nle
Dist	n ad	Chill IS y	nedo	olle.	attending the or mor	10 n	andi 8 m	i ii g	fend f mo	e at	e he	on on	chi	chil	nule I.	fer yed.	8 80	188	) fen
No. of District.	Present value school property.	o, of children b	o of mekept open.	No. enrolled.	110	o, attending bet 8 and 10 months.	o, attending bed 6 and 8 months.	to, attending be	No. nttending than 4 mos.	rag	No. the house comfortably.	Condition of the school buildings.	P. P.	No of children tend no school	o, of m ployed	o, of fer employed,	verage mo. te	ruge	0, to
No.	Pre	No.	No.	No.	No.	No.	No.	Š.	No.	Ave	No.	Con	No.	No.	No.	No.	Ave	Ave	m
1	20.0.0		9	- 0				2.0	0-			١.			1	1.		1	
66 67 68	\$600 t/0 2000 00 600 00	72 117 104	19	52 59		4	11 8 9	16 10	25 37 64	28 20 30 35 12	75 75	med. v. g. good.		20 58 11	1	1	\$41.66 50.00	50	00
69	500 (0) 649 (0)	90 35	912	91 70 24 56		15	25 8	18 20 2	10	35	80 70 50	good. med.	2 3	17		1 1 2		41	66
70 71	1f00 (0	- 51	914			2	8	_11	13 35	22	75	good.		25	1	-	40 00		_
-0	16350 00	1265	10%	932 69	11	90	148	183	500	363	890	and.	28	308			44 76		43
72 73 74 75 76 77 79	3/40 00	134 215 112	12	103	12	20 12	24	14 35 21	20 12 26 75 14 12 58	35 61 40	70 60 65	good. v. p. good.	20	45 112 11	1	1	61 90 50 00 58 00	20	00
75 76	13000 00	724 47 145	10	508 25	82 82	160	24 18 97 2	94 S	75 14	277	350 50	v. g.	90	126 17	1	4	115 00	47	50 66
77	2700 00 3000 04	211	10½ 9 9	10s 136	24	1 38 11	20 26	14	12 58	40 277 14 38 53 28	84 125 60	good. v. g. med.	28 2	73 20	1 1	1 1	60 00		
79	650 00	66	9 1014	46		259	16	9	14			med.		-		-	*******	-	
¥0	24450 00 300 00	1654 133	9	1076 98	128	3	222 16	236	231 54	546 33	864	v. p.	165	413	6	9	64 43 49 17	34	50 33
80 81 85 87	700 00 8700 00	80 1254 167	9	60 758	10	84 11	175	25 7 240	46 249	15	60 500	good.	2 196 15	15 300		1	66 66	1 32	80
57 55 90	2500 00 1500 00	167 125 66	9 9	104 56		11	60 9 7	240 25 31	8 16	338 52 20 21	144	v. g. v. g.	15 20	48	1	1	50 00 48 00	40	00
911	1000 00	1825	9 91/2	1123	10	98	274	337	404	479	919	good.		19	_1		50 00		00
32	1500 00	.55		41			16	17	8	26	919	good.	233	469	8	6	52 77	20	33
82 83 84	5000 00 4000 00	163 210	9 12 103 <sub>2</sub>	102 155	2 2 8	44 12	10	6 53	10 78 13	65 82	125 200	v. g. v. g.	20 12 2	41 43	1	1	58 33 58 33 50 00	26 30	66
56 89	2500 00 250 00	](n) 57	12 9	60 27	s	10 5	13		13 14	82 23 27	80 40	v. g. v. p.	2	38 30	1	1	50 00 30 00	41	66
	13250 00	555	101/2	385	12	71	87	92	123	223	505		34	166	4	4	49 16	34,	16
91 92	400 00 1260 00	75 84	8½ 9 9	73 75		10	9 40	18	46 10	38 43	50 50	poor.		5 9	1 1	1	33 33 50 00	30	
92 93 94 95 96 97	400 00	134 184	12	100 136	11	15 24	15 35 20	17 47 14 10 25 28 21	68 28	39. 64.	125 175	good. v. g. v. p. med.		34 48 31	1	1	50 00 50 00	15 98	33
96 96	1000 00 375 00 200 00	109 30 39	101/2	61		24 1	5	14	20 48	40 32	85 55	med.		19	1	1 1	60 00	31	33 66
99	200 00 1500 00 1600 00	123	9 9	96 88		12 2 6	5 20 14 15	25	39	32 14 50 40	40 100	v. g. med.		27 1	1	1	25 00 55 00 50 00		33
100	1200 00	89 77	9	63		6	15	21	44 21	34	75 75	good.		14	1	1	50 no 40 00	33	33
	8975 00	997	91/2	800	11	71	178	202	335	394	830	•••••	•••••	197	9	6	45 92	29	44
101 102 103	700 00 900 00 2000 (o	107 126 97 253 55 96 85	10 10½ -12	84 94 57	3	15 15	25 14	24 16	17 45	38 43	70 65	v. p. med.	1	22 32	1		50 90	45	00
104	2000 00 6000 00 600 00	253	11 9	192	1	12	29	54 10	50 96 7	43 18 96 25 51 27 36 27	45 176	good. v. g. med.	1	60	I	1	53 33	45 32 25 33	00 22 00 33
105	1200 00	96 85	10	90 91		8	29 15 18 19	23 15	42 16	51 27	7.5 100 40	good.		15 5 25	ī		50 00		
10a 109	300 00		9	76		10	2 2	18 8	55 48	36	40 50 64	v. p. poor. good.	10	20 19	 1	1	43 33 41 11		33 67
110)	300 00 200 00	97 55 95	9	37 67		1	8.8	24	18	19 28 21	64 50 50	poor.	1	17		1		31 30	11 00
112	500 00	44	9	- 44		2	9	10,	23		60	good.				i		33	00
į	14500 00 8875 00	1206	933	909	8	82	149	219	451	429	845	••••••	14	283	5	9	47 73		30
	14000 00 14800 00	1351	11 534 10	377 790 862 586	26 61 37 10	66 111 85 19	61 143	65 168 151 137	159 307 474 358	1f 1 241 292 234	375 805	••••••	37 177	142 384 222	4	3 7	40 62 48 88	33	88 33 11 30
	6500 00 9860 00	633 1351 1126 7-1 645	934	586 465	10	19	143 115 62 53	137 115	358 262	234 169		********	177 42 5	190	3 5	81-1-15	40 62 48 88 40 50 41 67 49 59	33 33 29 31 30 33	30 07
1	5:00 (0)	718	1012	505		39,	6*	155	246	196	475		21 35	162 175	5	5	48 00	33	16

## Statistical Report, by Districts, for the County of MORRIS,

					NA NOTAT	STATEMENT.			
	_			FI	MANCIAL	MHALL I	×	S 13	9555
TOWNSHIPS AND DISTRICTS OR CITIES.	a language and the same and the	State Appropriation.	Township Tax.	Surplus Revenue.	District School Tax voted for payment of teachers' sala- ries.	District School Tax voted to be used for building, purchas- ing, hiring, repair- ing, etc.	District School Tax to be raised.	Total amount from all sources.	Isolance of the natural of the Collector, exclusive of money for hullding or repairing purposes.
Monnorth (cont'd) St'MMARY (contin'd) Matawan Raritan Holmdel Middletown Shrewsbury Ocean Eatontow.i Wall Howell		5371 22 2198 89 5999 37 7836 61 7677 91 2821 09 4473 45 5545 27		158 56 390 74 540 96 510 65 185 55 297 81 353 94	\$75 63 100 00 170 00 500 00	700 70 1117 28 1586 00 689 50 1382 00	\$100 00 2200 00 635 00 870 70 1117 28 1586 00 1189 50 1382 00	\$3695 05 7925 46 3292 45 7260 81 9464 85 9774 56 3006 64 5960 76 7281 21 85805 05	\$129 07 85 12 1377 08 2127 15 1022 61 1426 37 748 23 878 02 2315 32
MORRIS.						1			
Wolfe, Walnut Grove, Mill Brook,	100	2885 88 2174 03 581 99 350 00 379 98 389 60			2000 00	2121 42 2000 00 1725 00 3 40 00	4121 42 2000 00 1725 00 100 00	7007 30 4174 03 2306 99 350 00 379 98 489 60 389 60	2395 57 1186 63 921 08 47 84 6 29
Port Oram	9 1 .	151 29 1284 22			230 00	40 00	270 00	154 29	139 09 338 00
(Honk,	-								5210 26
Denville, East Rockaway, Rockaway, Mount Pleasant, Mount Hope, Lower Hibernia, Beach Glen, Krockaway Valley, Lyousville, Hibernia	0 12 13 14 15 16 17 19 20 21	350 00 620 47 355 90 1111 07 1442 90 2332 76 769 50 350 00 350 00 360 77 1014 8 399 2	3		800 0	600 00 250 00 0 0 1000 00 1000 00 1000 00	800 00 50 00 800 00 50 00 1000 00	350 00 1220 47 605 93 1111 07 1442 96 2332 75 1569 57 400 00 250 74 1714 87 399 22	623 18 571 69 75 87 651 35 151 93 83 40 212 65
	- [	9157 5	6		800 0	0 2600 00	3400 00	12857 56	!
Russia, Milton, Weldon, Longwood, Hardtown, Berkshire,	22 23 21 25 26 27 28 29	211 6 350 0 350 0 490 6 168 3 668 5 350 0	1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0			75 00 130 00 100 00	75 00 	211 63 350 00 425 00 426 64 168 33 668 53 480 00 450 00	61 90 150 98 252 50
Hopatcong.		2939 1	6			305 00	305 00	3244 1	6 501 19
ROXBURY. Spencer's, McCainsville. Succasunna Plains, Drakeville, Hilts. Alpaugh,	30 31 32 33 34 35	350 ( 476 1 726 2 615 ( 144 3 350 (	100 17 28 30			250 00 151 05	250 00 151 07 200 00	476 1 976 2 766 7 144 3 550 0	7 16 26 8 2 79 3 201 85 0 36 30 0 92 17
MOUNT OLIVE. Flanders. South Stanhope, Cross Roads. Mount Olive, Bartleyville, Draketown,	36 37 38 39 40 41	553 548 456 375 428 350	13 32 93 18 07		100	00 601 0' 00 125 0 00 125 0	225 00	778 I 518 3 456 9 375 I 428 0 350 0	32 55 09 3 220 55 18 25 17 67 2 24 60 75 09

<sup>\*</sup> No school during the year on account of building school house. † New District, formed from parts of No. 3, and others.

-	the _	een.	school			ATTI	ENDA	NCE.	_		Seat	blic	at-	ŧ	em-	hers	per	per.
	of.	No. of children between 5 and 13 years of age.			. 10 .e.	etw'n	etw'n	etw'n	1658	nce.	will	Condition of the public school landdings.	No. of children who tend private school.	No. of children who tend no school.	No. of male teachers ployed.	teachers	Average salary paid per mo to male teachers.	Average salary paid pound to female teachers
rlet.	resent value school property	o. of children les and 13 years of	months en.	-j	o. attending months or more.	No. attending betwin	No. attending betwin	No. attending betw'n	than 4 months.	Average attendance.	omse July.	ondition of the school buildings.	o. of children who tend private school.	tend no school	le tea	No. of female employed.	alary	alary
No. of District	ool p	of ch	o. of me	No. enrolled.	nths c	ettend nd 10	ottend nd s n	uttend nd 6 n	atter n 4 n	nge at	No. the house comfortably.	lition ool b	of ch	of ch	o. of ma	o. of fen	age s	age s
No. 0	Present	No.	No. kol	No. 6	N o.	No. x	No. s	No. 1	No.	Aver	No.	Cond	No.	No. ten	No. o	No.	Aver	Aver
	\$4600 00	720	9.8	481	12	36 149	55	139	212	205	415		129 21	107 139	3	4 5	\$47.91	\$13.56
1	30800 00 4050 00 16350 00	1058 533 1268	10.5 9.5 10.3	898 361 932	12 44 2 11	J7 90	187 53 148	139 174 75 183 236	212 314 214 500	440 149 363	590	********	29 28 165	143 308	5 1 7 6 8 3	6 13	70 07 41 50 44 76 64 43 52 77 49 16	38 00 32 07 31 43
	24450 00 14700 00 13250 00	1654 1825 585	10.3 10.3 9.5 10.5	1076 1123 385	123 10 12	259 98 71 71	148 222 274 87 178	337 92	231 404 123	546 479 223 394	919 505		233	413 469 166	8 3	6 3 6	61 43 52 77 49 16	31 43 34 50 35 03 34 16
1	8975 00 14800 00	997 1206	9.5 9.3	800 909	8	82	149	202 219	338 451	429	830 815		11	197 283	5	9	45 99 47 73	
į	191750 00	15103	10	10556	373	1227	1855	2148	4653	4521	10259	*******	970	3500	78	96	48 96	33 89
1 2	15000 00 4000 00	674 346	10 11.5	492 263	6 10	159 38	135 45	104 60	88 122	258 107	500 150	v. g. v. g.	50 100		1	6	150 00 99 00	
1 2 3 4 5 6 7	1800 00 700 00 1000 00	172 49 81	9.7 10	48 77		1 7 2	3 15	10 23	34 32 51	17 39 25 17	100 45 60	v. g. good. good.	20	40 1 2		1	50 00	30 00 33 00 37 00
6 7 8 9	1000 00 500 00 200 00	81 91 71 29	0 10 6	77 74 54 20		2	4	14 9 15	5	13	417	good. poor. poor.	2	10	1	1 1	35 00	30 00
71	2746 83	267 75	11	176			70	70	36	85	140	good.	75	16	1		80 00	
10	26946 83 1000 00	1855 73	9.7	1204 53	16 1	209 5	276	305 8	410	560 20	1157 80	good.	256	365 18	5	13	81 00	38 62 30 00
10 11 12 13	1500 00 1000 00 5000 00	73 137 75 241	10.5 7 8.2	101 61 178	2	28	20 14 31	45 19 35 50	31 33 31 79	50 30 80	50 50 140	good. good. good. good.	4 1 40	35 10	1	1	60 00	50 00 50 00
14 15	3500 00 400 00 3000 00	339 554 151	9.7 10 11.5	205 306 112	8	61 40 21	20 14 31 75 87 25	50 67 19	19 112 39	100 187 68	200 370 160	v. g. good. good. good.		25 50 231 231	1 2 1	2 3	70 00 63 20 80 13	45 OK
14 15 16 17 18 19	1000 00 2000 00 300 00	51 65 74	9.3 * 6	4 I 54		3	8	23	10 32	20 3 t	60 60 40	good. v. g. v. p. v. g.		28 10 65 20		ii		30 00
20 21	4400 00 350 00	226 88	10.7 9	163 47		30 2	35 10	42 10	56 25	83 21	128 50	v. g. good.		63 41	1 2	1	65 OC 46 OC	32 50
00	23150 00	2080	9.3	1327	11	190	316	343	467	693	1418		48	599	. 8	15	64 03	
22 23 24 25 26 27 28	300 00 400 00 1000 00	51 45 63	11 8 6	34 38 50	1	4	3	5 7 12	21 28 37	13 13 24	35 30 50	good. good. good.	1	7 10	1 1	1	31 66 45 00 60 00	19 00
25 26 27	1200 00 350 00 800 00	114 35 136	10.5 6 10.2	96 28 94	2	3	21 9	16 18 15	53 10 67	40 15 29 30	72 40 130	v. g. good. good.	3	18 7 37	1	1	38 00 50 00	
28 29	500 00 500 00	65 62	6.7 8	58 56			 5	16 9	20 42	18	70 60	good.	6		1	i	45 00	33 33
30	5150 00 1000 00	571 72	8.3	40	3	11	10	98 6	278 24	182	487	good.	10	79 32	6	3	44 94	34 11
30 31 32 33	3000 00 2300 00 1000 00	72 105 146	9 9 10			14 11 7	10 22 29 21	13 11 39 6	33 44 23	41 50 31	120 100	v. g med. good.	30	23 33	1 1	1	45 00 60 00 50 00	25 00
34 35	1000 00 800 00	128 46 61	8.5	21 49			5	6 14	13	14 25	40 60	med. good.	<sub>7</sub>	21 6	1	i 1	40 90	20 00 25 00
36	9100 00 3000 00	561	8.7	386 116		32	96 14	92	166 54	179 56	480	v 0	40	115	5	5	47 00 40 00	1
37 38 39	2000 00 500 00	120 122 87 78 86	9 9.5	90 i 48	4	31 4 5	17 4 3		55 32	55 18 25	90 50	v. g. v. g. good.	3	32 36	1	i	50 00 45 00	
40 41	2000 00 200 00 500 00	78 86 45	10.2 9.3 9	59 80 45		8	10 7	14 12 12 12 7	36 58 36	25 30 17	60 60 75	good. good. med.	5 6	13 3 3	] 1	1 1	37 40 33 33	
*T	8200 00 Building Ju	541	9.6	438	4	48	55	65	271	201	410		14	91	5	4	41 15	29 58

## Statistical Report, by Districts, for the County of MORRIS,

			_							
	1				FI	NANCIAL 8	TATEMENT			
TOWNSHIPS AND	,	State Appropriation.		Fownship Tax.	Surplus Revenue.	istrict School Tax voted for payment of teachers' salaries.	District School Tax voted to be used for building, purchasing, hirling, repairing, etc.	District School Tax to be raised.	otal amount from	Balance in the hands of the Collector. exclusive of money for building and repairing purposes.
CITIES.		ďď		bi p	8 B	fo Ifo	ting hing	ra ra	an our	e C e C ling
		ΘA	1	ns	nld	achte de	ric ptec iild g. g.	rric be	al 180	nlanc of the clusi- clusi- build ing p
		stat		Pow	[Jung	District voted fo teacher	is continued and in the contin	ot to	Total all so	1.2.0.0 E
Marris (continued	, ,	- 02	1		0/2 1				-	
Morris (continued WASHINGTON.	١.,١								done oo	
Flocks, Naughright,	42 43	\$350 t 404 (	)2				\$605.00	\$605 00	\$350 00 1009 02	\$19.37
Naughright, German Valley, Schooley's Mountain, Stephensburgh,	41	610 8	34				\$605_00 400_00		610 84 456 93	\$49 37 136 17
Stephensburgh,	46	394	12				400 00	400 00	794 42	130 17
Pleasant Grove, Middle Valley,	47 48	360 1 350 0	75						360 75	
Philhower, Unionville,	49	442	50						442 50	
Unionville,	50	476	17						476 17	173 99
	i	3845	63				1005 00	1005 00;	4850 63	359 53
CHESTER. Hacklebarney, Peapack Valley,	51	350	00						350 00	49 75
Peapack Valley,	52	350	00				300 00		350 00	1 12
Masonic, Milltown,	53 54	350 404	00				300 00	300 00	350 00 704 02	28 68
Chester,	ãã	885	00						885 00 350 00	285 44
Woodhull, Forest Hill,	56 57	350 350	WAL						350 00	08 70 85
2		3039	-1				300 00	300 00	3339 02	435 92
MENDIJAM.							300 00	500 OO		
Ralston ville.	58 59	350 350			***************************************				350 00 350 00	129 79 57 93 10 41
Union, Mendham,	60	625	27						695 97	10 41
Mountain, Brookside,	61	350 520	00			\$100.00	100 00	200 00	350 00 729 08 350 00	
Washington Corners		350	00						350 00	17 55
		2554	35			100 00	100 00	200 00	2754 35	215 68
MORRIS.	64	350							350 00	1
Union Hill, Washington Valley,	6.5	350	00						350 00	155 00
Morris Plains, Morristown.	66 67	641 6339	51			2500 00	6000 00	8500 00	644 51 14839 32	1211 00
Mountain,	68	350					***************************************		350 00	511 38
		8033	83			2500 00	6000 00	8500 00	16533 83	1877 38
PASSAIC. New Vernon,	69	432				103 00	147 00	250 00	682 88	60 41
Logansville, Green Village,	70	350	(X)			102 00	141 00	250 00	350 00	110 44
Green Village, Pleasant Plains,	70 72 73	490	60						490 60 350 00	
Millington,	74	350	00				100 00	100 00	350 00	173 98
Long Hill,	75								624 27	137 12
CHATHAM		2497	75			103 00	247 00	350 00	2817 75	572 72
CHATHAM. Loantaca,	76	533	89				247 00		533 89	
Solon, Mount Vernon,	76 77 78 79	105	82 65			400.00		400 00	105 82 813 65	1 - 93.69
(!hatham	79	615	65						615 65	270 32
Union Hill, Madison, East Madison,	80 81	596 1625	$\frac{42}{72}$						596 42 1625 72	
East Madison,	82								350 0t 365 53	108 85 25 35
Columbia,	83	365	99							
HANOVER,		4606								1262 62
Monroe,	84	461	74				80 00		461 70	133 54
Littleton, Malapardis,	85 86	461 379	74						461 74 379 98	17 66
Whippany,	87	721	17						721 47 350 00	104 70
Hanover, Hanover Neck,	88	350 350	00						350 00	42 30
Troy, Parsippany, North Parsippany,	90	350	00			100.00	80.00	180.00	350 00 617 69	4 25 137 16 67 04
North Parsippany.	91 92	437, 350	69			100.00	80 00	600 00	350 00	99 66
Old Boonton, Powerville.	93						600 00	1 000		
1 Owel ville.	24									
		4890	80			100 00	680 00	780 00	5670 S	1118 84

1	the	E 12 1	AMMER	NDANCE.	है। है।	at-	- 18 1	L   L
No. of District.	raine of property.	No. of children between 5 and 18 years of age. No. of months school kept open.		No. attending betw'n 6 and 8 mouths. No. attending botw'n 4 and 6 months. No. attending less than 4 months. Average attendance.	No. the house will scat comfortably. Condition of the public school buildings.	en who school. en who ool.	No. of male teachers employed.  No. of female teachers employed.	Average salary paid per mo, to male teachers.  Average salary paid per mo, to female teachers.
42 43 44 45 46 47 48 49 50	\$650 00 3000 00 1500 00 1200 00 1800 00 1200 00 700 00 650 00 1300 00	56 9 77 9 141 9 89 12 78 9 63 9½ 54 10½ 77 5.6 96 8¾	53 1 64 23 89 8 64 10 9 64 1 7 45 7 44 3 62 2	6 11 35 11 12 15 14 3 16 20 45 45 6 6 33 3 11 18 32 2 16 14 8 2 11 8 22 1 6 56 6 13 47 2	-	3 13 6 46 6 19 18 12 10 15 31		\$39 50 \$28 33 37 50 55 00 27 00 50 00 36 67 33 33 30 00 41 67 32 67 35 00
51 52 53 54 55 56 57	12000 00 1500 00 1500 00 1400 00 2500 00 2500 00 500 00 700 00	107 9½ 214 10 51 5 65 9	550 10 53 48 2 53 4 38 9 130 1 30 46 4	6 6 30 1	8 75 v. g. 2 75 v. g. 7 50 v. g. 4 90 v. g. 2 120 good. 35 good. 7 50 good.	·(	1 2 1 1	43 90 34 02 30 00 38 64 40 00 30 00 40 00 41 00 30 00 30 00 30 00 42 00 30 00
58 59 60 61 62 63	10600 00 1262 00 2000 00 3000 00 500 00 2500 00 1200 00 10462 00	65 11 125 10½ 50 10½ 123 11 47 9	58 6 50 3 87 3 15 62 3 98 12 16	10 20 22 2 9 13 23 2 16 22 31 4 3 17 39 2 18 20 26 5 7 21	6 40 good 50 good 4 80 good 1 40 good 7 80 good 4 50 good	20 30 2 3 B	1 1 1 1 1 1	30 00 27 87 50 37 30 00 50 00 23 00
64 65 66 67 68	1300 00 3000 00 4500 00 60000 00 1000 00	54 60 9 131 934 1396 10 51	39 4 41 6 99 24 275 54 275	17 7 11 1 7 10 18 1 12 14 71 3 133 100 188 45 6 12 36 3	8 45 good 9 50 v. g. 15 80 v. g. 14 700 v. g. 16 40 med	1 14 5 16 5 31 300 376	1 1 1 1 1 1 1 1 1 1 1	55 00 200 00 55 50 200 00 51 54 36 67
69 70 72 73 74 75	2000 00 2000 00 600 00 500 00 1000 00 2300 00 1000 00	96 1032 52 9 0 109 9 0 66 7.4 0 55 1032 0 133 9	66 9 46 21 55 12 89 2	13 10 28 6 10 30 1 9 6 32 7 10 38 16 14 22 5 21 61 3	22 60 good 88 40 good 99 50 v. p. 27 40 v. g. 81 50 med	10 24	2 1 1 1 3 1 1 1 1	66 67 33 33 50 00 42 00 25 00 33 33 45 00
76 77 78 79 80 81 82 83	2500 00 2500 00 2000 00 10000 00 2000 00 4000 00 3000 00 3200 00	122 10 28 3 101 11½ 148 10½ 115 9 0 366 10½ 0 89 10½ 79 12	55 15 20 13	0 10 5 5 3 8 10 29 21 15 13 33 8 14 10 25 1 27 15 65 4 10 9 27 7 18 11 27	25 80 good 11 50 good 24 150 v. g. 27 75 good 28 100 good 29 70 good 29 70 good	1 30 52 22 25 19 170 39	2 1 5 1 1 6 1 1 9 1 1 1 9 1	35 00 33 33 66 67 100 00 100 00 50 00 33 30 100 00 33 33 33 33 33 33
84 85 86 87 88 89 90 91 92 93	26700 00 850 00 1200 00 275 00 800 00 1200 00 650 00 1000 00 3000 00 1000 00 3000 00 13275 00	0 94 95 0 93 11 0 63 9 0 147 9 0 46 10 0 53 9 0 75 6 0 73 10 0 52 9 0 50 75 0 128 95	45 1	1 7 11 26 6 6 8 3 30 9 21 25 37 9 21 25 37 3 4 8 24 1 26 9 15 42 5 4 8 18 5 29 24 46	88 565	13 1- 20 20 17 22- 3 16 4 3 . 7 3 10	S 1 4 1 1 5 6 1 6 8 1 1 1 1 2 2 1 2 2 1 4 1 2 1	1

## Statistical Report, by Districts, for the County of OCEAN,

			H	INANCIAL	STATEMEN			
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, hiring, repair- ing, etc.	District School Tax to be raised.	Total amount from all sources.	Balance in the hande of the Collector, exclusive of moncy for building or repairing purposes.
Morris (continued)		' <u>- `</u>	1	I .		1		3
Boonton, 95 MONTVILLE. Hook Mountain, 97 Lower Montville, 98 Montville, 99 Waughaw, 100 Taylortown, 101	509 84 408 83 572 37 360 74 404 02			l	\$500 00 400 00 2000 00	\$1000 00 325 00 2000 00	\$6055 10 509 84 933 83 572 37 2360 74 404 02	2471 00 204 35 186 04 4820 00
PEQUANNOCK.	2255 80			125 00	2400 00	2525 00	4780 80	463 30
Stony Brook, 102: Jacksonville, 103 Beavertown, 104 Pompton Plains, 105 Pompton, 106 Bloomingdale, 107	350 00 447 31 442 50				1800 00 1500 00 1200 00	1800 00 1500 00 1200 00	404 02 350 00 2247 31 1942 50 192 40 1551 11	158 40 207 40 867 48 215 91 169 04 10 00
Summary.	2187 34				4500 00	4500 00	6687 34	1658 23
Randolph Rockaway Jefferson Roxbury Mount Olive Washington Chester Hendham Morris Passaic Chatham Hanover Boonton Montville Pequannock	2821 84 2512 83 2531 37 3603 57 2940 77 2466 35 7501 47 2387 40 4282 23 4651 39 4669 77 2083 85		628 05 640 88 117 32 119 58 180 26 239 78 98 25 88 00 532 36 110 38 324 47 239 41 385 33 171 95 140 05	2330 00 800 00 100 00 100 00 2500 00 103 00 100 00 500 00 125 90	2600 00 305 00 601 07 125 00 1005 00 300 00 100 00 6000 00 247 00	8216 42 3400 00 305 00 701 07 225 00 1005 00 300 00 8500 00 350 00 400 00 780 00 2525 00 4500 00	16806 01 12857 56 3214 16 3363 48 2936 63 4850 63 3339 02 2754 35 16533 83 2847 75 5006 70 5670 80 6055 10 4780 80 6687 34	5210 26 3527 63 504 40 408 00 378 05 359 53 435 92 215 68 1877 38 572 72 1202 62 1118 84 648 83 463 30 1658 23
OCEAN.	61280 63	************	4016 04	7158 00	25249 49	32407 49	97734 16	18641 39
PLUMSTEAD. New Egypt. 1 Archertown. 2 *Collier's Mills. 3	996 01 449 09 453 53		23 91				1048 53 472 76 477 41	232 23
JACKSON.	1898 63	***************************************	8 20				1998 73	232 23
Medwood [1] Prospertown. 5 Cassville. 6 Leesville. 7 Holmansville. 7 Holmansville. 9 Jackson's Mills. 10 Whitesville. 10 Pleasant Grove. 12	350 00 350 00 449 09 342 37 350 00 350 00		26 49 20 16 23 67 18 05		200 00	300-00	402 55 350 00 350 00 472 76 660 42 350 00 350 00	14 12 24 98 7 43
Cranberry. 13			96.57		300.00	200.00	3978 49	(6.53
BRICK. Bricksburg. 14 Herbertsville. 15 Point Pleasant. 16 Point Pleasant Bay. 17 Burrsville. 18 Metedeconk. 19 Cedar Bridge. 21 Runyon's. 46	1307 25 333 48 457 98 480 21 417 96 350 00		68 93 17 55 24 14 25 31 22 03 20 86 17 58		3441 82	3441 82	4818 00 351 06 482 12 505 52 439 99 350 00 350 00	28 260 26
	4426 09		196 43		3141 82	3441 82	8064 31	775 24

<sup>\*</sup> From last report

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	the	between f age.	school				NDA:		on .		Bent	public	o at	O af	em-	teachers	l per rs.	Average salary paid per	mo, to female teachers,
	Jo .	f ag			.e. 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	Average attendance.	Will W	a .	o. of children who tend private school.	who	No. of male teachers ployed.	ten	verage salary paid 1 mo, to male teachers.	paid	act
اند	e srty	of children nd 18 years of	months		ng	of the	the.	ths.	198.	- File	98	th	en sel	en co	one	9	ry tea	7.	le te
됩	value	ildr	100	òd.	or 1	fing	ing	ling	ndin	ten	house ably.	of	THE ST	ildi.	le t	d.	nala nale	Tall I	E
Dis	1 =	ch 13	obe 1	colle	attending	<b>3</b> 2	end 8 n	6 1	tte.	e m	ort	ion Id	or in	-5 g	E-	f foose	9 0 11	3	9
Jo	Present value	o, of children t	o, of mekept open.	No. enrolled	o. attending months or more.	o, attending between 8 and 10 months.	6 and 8 months.	to, attending be 4 and 6 months.	o. attending than 4 mouths.	Fing	No. the hour comfortably	Condition of the school building.	No. of children tend private se	No. of children	of oye	No. of female employed.	Average salary mo, to male ter	rag	
No. of District	Pre BC	No.	No.	No.	No.	N.O.Z.	No	Šт.	No.	Ave	No.	Con	No	No	No	No	Ave	14.0	=
1	\$30000 00	1051	1012	639	118	133	89	102	197	370	550	v. g.	25	30	0 2	, 8	895 45	\$38	.55
97 98	800 00 2000 00	114	9 9	71 75 92		8 22	13 25	13 19	37 10	36 30	90 60	good.	1	2		1	50 80	4.5	(X)
99	2500 00	81 99	1114 9.3	92	i	10	11	14	53	33	70 30	v. g.	i		6 1	1	50 00		
100	100 00 500 00	81 83	9.3	63 58		3	16	9	47: 36.	19 34	60	v. p. good.		2		i	41 01	41 33	33
	5900 00	461	912	359	1	43	72	58	183	152	310		2	7	5 3	3	47 22	41)	00
102 103	460-00 700-00	81 51	714 33/2 7	60 42	•••••		12	22 5	38 37 70	23 13	60 56	poor.		2	1 I 9 I	1	48 75		00
104	1800 00 2000 00	117 85	31/2	70 66					70. 25	30 35	56 78 64	v. g. v. g.		-4		1	60 00 50 00	50	00
106	650.00	24 44 70	9	32		9	6 3	35	15	16 18	36 50	good.	6	3	6	i		31	67
107	1600 00		10	39		_		81	206	135	311	v. g.	6	13	- i	-6	49 75	1	_
	7150 00	448	7.3	309	•••••	12	22	01	200	100	911		U	1.0	6 4		į	10	In)
	26946 83 23450 00	1855 2080	9.7 9.3 8.3 8.7 9.6	1204	16	209 190	276 316	305	410 467	560 693	1157 1418		256 48	36 59	5 5 9 8	13	81 00 64 05	38	62
	5150-00	571 561	8.3	1827 451 386	11	11 32	42 96	93 92	275	182 179	487 480		10 40	59 7	9 6 5 a	15 3 5	. 44 94	35 34 26	76 11 00
	9100 C0 8200 00	541	9.6	438	4	43	55	65	271	201	410		14	6)	1 5	4	41 15	, 29	58
	12000 00 10600 00	731 594	8.3	550 433	10	53 20 43	84 58	111 98 113	271 292 277 141	250 156	511 495		12	16 7	6 1	8	43 90 40 00	35 32	02 27
}	10462 00 69800 00	476 1692	10.4	398 953	15 24	287	63 175	113		183 556	340 915		31	43	7 2	1 16	1127 50	32	27 25 30
j.	7400 00 26700 00	511 1048	9.3 9.3 9.6	381 528	34	287 47 95	46 102	143 71 73	211	165 248	280 565		343	11		6	48 00	32	08
1	13275 00 30000 00	874 1081	10.5	567 639	118	51 133	97	130 102	291	248 280 370	662 550		106 25	16	8 3	I = 12	88 89 53 67 95 45	1 2	05
1	5900 00	461	9.5	359 309	1	43 12	89 72 22	58 81	183 206	152 135	310 344		2 6	1:	5 3		47 22	40	(N)
-	7150 00 266133 83	13524	9.2	8926	237	1274	1593	1883	3939	4310	8954		1237	291				-	
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1	10000 00	290	10	184		4	13	50	117	89	200		46		9 1		10 00	40	00
2 3	550 00 350 00	86 102	1034	74 84				25 45	49 39	45 29	40	poor. v. p.	2		8	i			00
	11100 00	478	9	342		4	13	120	205	173	230		48	- !	3 1		40 00	1	
4 5	400 00 500 00	38 120 59 73 70 97	814	36 88		1 ::	11	5 12	62	12 32 30	50 56	good.			3 S	1 2		2.5	55 00
6	850 00 100 00	59 73	9 9	58 34			4	12 15 5	43 25	20	72 50	V. g.	******		1	.! 1		1 22	33
7. 8. 9.	1500 00 200 00	70	9	49 74		4 19	29	10 16	6	25 38 27 21 14	60 50	v. g.	1		7' 1 0' 1 2 1		33 33 33 33 45 00		
10	800 00	77	71/2	6]	,		5	20	36	27	70	good.		3	G			0,00	33
11 12 13	1500 00 800 00	46 51	71/2 81/4 81/2 9	39 37			12 5	10	22		5t,	poor.	2		5 4 ]	. 1	33 33 30 00	33	33
13	550 00	67		48		·				15	60	good.	-	_	9 1			-	
	7200 00 9000 00	698		524 201		5		113 52		229 80	566 300	v. g.	20		5 3 14 1				55 75
14	600 00	74	9	ĥű		1	13	19 15	33	32	75 65	med.			7	. 1	1	. 30	00
16 17	1×00 00 500 00	116	9	81 98		8	20	25	46	36	75	med.			22  5; 5  1	·	50 OC	·	••••
18	1600 00 400 00	35	9 9	76		3	12	28	49 29 17 20	36 23 1	61	v. g. med.			7	I	60 OK	33	33
20 21 46	200 00 800 00	57 90	9 9	29 64		1		14	20 45	23	40	med.			24			30	
46	500 00		814	47				12	34	21	-	<u> </u>			3	1	40 00	33	
	15100 00	943	9	710		2×	106	188	388	308	792		20	2	13	6	50 59	34	00

#### Statistical Report, by Districts, for the County of PASSAIC,

			F	INANCIAL :				
TOWNSHIPS AND DISTRICTS OR CITIES.	State Appropriation.	Township Tax.	Surplus Revenue,	District School Tax voted for payment of teachers' salariles.	District School Tax voted to be used for building, purchasing, hiring, repairing, etc.	District School Tax to be raised.	Total amount from all sources.	Balance in the hands of the Collector, exclusive of money for bullding or repairing purposes.
One of the state o	- vo		1 20	<u>. A</u>	10		[-	, m
Ocean (continued) MANCHESTER, Horicon. 22 Manchester, 23 R-dgeway. 24 Whiting. 25	\$97 82 893 18 106 71 409 07		\$5 16 47 35 5 63 21 56	\$100 00 400 00 113 98	\$200 00 450 00	\$300 00 850 00 113 98 300 00	\$402 98 1795 53 226 32 730 63	\$2203 00
DOLLD	1511 78		79 70	613 98	950 00	1563 98	3155 46	2203 00
DOVER. Kattle Creek. 26 Cedar Grove. 27 Cold Spring. 28 White Oak Bottom. 29 Gowdy's. 31 Toms River. 31 Union. 32 *Dover Chapel. 33	333 48 350 00 350 00 350 00 369 05 1569 59 350 00 382 39		19 45 82 75		150 00 1650 00 700 00	150 00 1650 00 700 00	351 06 500 00 350 00 350 00 388 50 3302 34 1050 00 402 54	205 39 76 62 114 31
Bayville, 34	506 84			!	450 00		1038 56	***************************************
*Ferago. 35 Red Oak Grove. 36 Cedar Creek. 37 Forked River. 38	369 05		7 50 3 28 19 45 30 48	55 00		3005 00	7733 00 149 78 65 53 388 50 608 53	396 32 
UNION. Warelown. 39 Millville, 40 Cedar Grove. 41 Barnegat. 42	1151 63 422 41 93 38 182 31		60 71 22 27 4 92 9 61 54 62	530 00		530 00	1212 34 444 68 98 30 191 92 1620 62	155 62 2 86
STAFFORD. Mannahawkin. 43 Cedar Run. 44 West Creek, 45	915 97 593 83		91 42 48 30 31 41 32 81	530 00	700 00	530 00	2355 62 964 27 627 24 1655 31	2 86 293 00 107 28
Summary.			112 52	300 00	700 00	1000 00	3246 82	400 28
Plumstead Jackson Brick Manchester Dover Lacy Union Stafford	3581 92 4426 09 1511 78 4561 35 1151 63 1734 10		96.57	613 98 55 00 530 00 300 00 1498 98	700 00 3441 82 950 00 2950 00 700 00 8341 82	300 00 344I 82 1563 98 3005 00 538 00 700 00 9840 80	1998 73 3978 49 8064 34 3155 46 7733 00 1212 34 2355 52 3246 82 31744 70	232 23 46 52 775 24 22 03 396 32 155 62 2 86 400 28 2031 11
ACQUACKANONK. S. Acquackanonk, 1 Centerville, 2 Clifton, 3	378 44				200 00 200 00	200 00	727 94 658 76 578 44	358 71 335 33
N. Acquackanonk, 4	350 00 1915 14				100 00 500 00	100 00 500 00	2415 14	383 15
City of Passaic. 5 LITTLE FALLS. Little Falls, 6 Southwest, 7 Passaic Valley, 8	4396 28 565 34 616 71 696 13	\$9450 00 151 50 198 00		650 00 181 50 198 00 100 00	400 00 200 00 75 00 123 50	1050 00 381 50 273 00 223 50	15395 28 946 84 889 71 919 63	1837 9 <b>e</b> 37 49 162 94 81 67
MANCHESTER. Totawa, 9 Morrows' Mill. 10 * From last report.	1878 18 311 07 275 65	603 00		479 50 200 00 400 00	398 50 50 00 200 00	873 00 250 00 600 00]	3359 18 591 07 875 65	282 01

	6	_	7	_	-					_	٠	0		T.		1 00	-	-
	the	No. of children between 5 and 18 years of age.	school				NDAN		. 7		seat	the public	o at.	No. of children who attend no school.	No. of male teachersem	teachers	Average salary puld per mo. to male teachers.	per ers.
	of of	betwe	99		2	No. attending betw'n 8 and 10 months.	No. attending betwin 6 and 8 months.	No. attending betw'n 4 and 6 months.	less	.69.	Will	, a	No. of children who tend private school.	Wh	hers	teac	verage salary paid p	verage salary paid permo, to female teachers.
+:	-	on the state of	ths		o. attending months or more.	let ths	bet lis.	het hs.	b0 1€	dan	θ.		sel	en lo	eac	9	y j	y I
of District	value proper	ldre	months en.	ė	attending the or mor	ing	ing	ing	attending in 4 months	ten	ous	of	ldr.	ldre	9	nal	tlar ale	salary female t
Dis	P A	chi 183	n	olle	tte.	ng 10 I	S m	6 nd	EE	at	4 2	on I	chi	chi 10 s	E L	Sed		e se
Jo	noo	o. of children 5 and 18 years	o. of mo	enr	E T	nd	atte Lagran	o. attending bet	o, attending than 4 months.	age.	o. the hous comfortably	liti 100	of la	o. of children tend no school	o. of m	Pog.	age.	age.
No.	Present	5.0	No. Fe	No. enrolled.	No.	ο. ×	0 B	10. 4 a	No.	Average attendance.	No. the house comfortably.	Condition of school build	te.	re.	pla pla	No. of female i	Ive	Average mo, to
			-	24	1 24	1	-			_ ~ _	-		1	)	1	1		
22	\$800.00	18	9	14		1	3	9		9	32	good.		5		1		\$30.00
22 23 24 25	1000 00 950 00	175 27 87	11	132 20		30	25	28 10	49 10	67 14	80 60	med.	 ] ]	42 5	1	1	\$91.00	30 00 26 66
25	1500 00	87	9	47		1	8	12	26	17	48	v. g.		39		1		50 00
	4250 00	307	8%	213		32	36	52	93	106	220		2	91	1	4	91 00	34 16
26	100 00 600 00	67	9	62 56			13	18	31	21 1‡	50 75	v. p. good.		5 38		1	100 40	33 33
28	1000 00	56	9	41		1	3 13	17 7	47	25	42	good.		15	i		38 00 33 33	28 00
30	\$00 00; 1500 00	51 77	9 9 10¾	39, 56			7	7 10	30	17	60 50	poor.		12 21	1	1 1 3	45 00	33 33 30 00
311	10000 00	94 56 51 77 362 70 86	1034	259 40		45 4	7 72 15	47 10	95 11	134	350 120	v. g. v. g.	7	94 28	1		100 00 34 00	26 80
26 27 28 29 30 31 32 33	300 00 1800 00	86 116	8 9	58° 91		20	17	40 35	17 22	20 28 41	40 80	poor. v. g.	 5	28 28 17	1	1	60 00	37 50
51	17300 00	979	9	705		70	143	189	303	324	867	*. g.	12	258	-6	s	51 75	30 33
35	27000	32		, , , ,		,,,	14.,	204	000	021	01/4	good.		200				30 33
36 37	750 00	46 100	9	69		14	25	10	20	28	 50	med.		30	····i		50 00	
38	2500 (0)	134	10	82	1	12	25 23	40	6	28 35	60	v. g.		50	î		70 00	
	3250 00	309	91/2	151	1	26	48	50	26	63	110			80	2		60 00	
39	400 00	109	9	79 28				25	54	30	40	poor.		30	1	1	50 00	26 00
40	325 00 200 00	44 25	6 5	46				4	21: 16	20 6	22 35	v. p. v. p		15 9	1		25 00 29 00	
42	1500 00	263	1114	186	140	15	12	13	- 6	120	120	good.		79	_1	1	50 60	28 50
i	2425 00	441	81/2	309	140	15	12	42	160	177	217			133	4	2	38 50	27 25
43 44 45	800 00 600 90	197 139	12	165 90	13 12	31	63 14 13	42 25 31	13 28	64 42	100 90	med.	2	30 39	1 1 1	i	82 00 50 00	20 (H)
45	1000 00	138	10	89		5	13	_34	49	36	80	good.		49	1		43 75	
1	2400 00	474	111/2	311	25	50	90	98	81	142	270		2	118	3	1	58 58	20 00
4	11100 00	478	9	342		4	13	120	205	173	280		48	93	1	4	40 00	35 00
Ī	7200 00 15100 00	698 948	834	521		32	100 106	113 183	279 385	173 229 308	566 792		20	165 213	1 5 9 1 6	4 7 6	34 80 50 59	35 55 34 00 34 16
	4250 00 17300 00	307	83%	213		32	36 143	52 189	93 303	106	220 867		12	91 258	1	8	91 00 51 75	34 16 30 33
i	3250 00 2425 00	979 309	912	710 213 705 151	1	32 28 32 70 26 15	48 12	50	26	321 63 177	110			80	2		60 00	
	2125 00 2100 00	441 474	9½ 8½ 11⅓	309 344	140 25	15 50	90 90	98	100 81	142	217 270		2	133 118	2 4 3	2 1	38 50 58 58	27 25 20 00
	63325 00	4634	91/3	3298	166	257	548	852	1475	1522	3322		88	1151	31	32	49 05	32 70
1	3000-00	122	10	79	10	20	25	10	11	35	80	v. g.	13	30	1	1	58 <b>0</b> 0	54 00
2 3	3000-00	122 150	10	90 38	27	2 3	25 22 4	10 17 2	49	41 23	80 40	v. g. rent.	13	60 27		1		58 00 41 00
4	1200 00	78 41	10	34	6	8	6	5	9	21	40	v. g.	1	6	1		46 00	*******
	7400 00	391	10	211	43	33	57	31	74	120	240		27	123	2	3	52 00	51 00
5	35000 00	1057	10	713	87	131	134	180	181	411	550	v. g.	125	219	1	10	150 00	31 00
6	3000 00 1000 00	142 154	11	85	1	12 18	14 30	13 17	45 48	32 54	90 90	v.g.	$\frac{1}{7}$	56 34	i	1	66 00	58 00
8	2000 (0	152	ii	93	10	18	21	22	_19	42	- 60	v.g med.	3	56	_1		66 00	
	6000 00	448	11	291	11	48	68	52	112	128	240		11	146	2	1	66 00	58 00
9 10	700 00 800 00	77 51	10	58 33		8 9	2	. 11	37 10	21 20	50 40	med.	8	19 13	1		50 00 60 00	
2471	000 00	. 31	, 40	00					10									

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## Statistical Report, by Districts, for the County of SALEM,

	1		F:	INANCIAL	STATEMENT	Γ.		
TOWNSHIPS AND DISTRICTS OR CITIES.	State Appropriation,	Township Tax.	Surplus Revenue.	District School Tax voted for payment oftenchers sularies.	District School Tax voted to be used for building, purchasing, hiring, repairing, etc.	District School Tax to be raised.	Total amount from all sources.	Balance in the hands of the Collector, ex- chasive of money for building or repair- ing purposes.
Passaie, (con't.) MANCHESTER (con Goffle, 1 Haledon, 1 Haledon Village, 3	11 \$280 33 2 439 17			************	\$10 00 2000 00	\$40 00 2000 00	\$280-33 474-17 2504-57	\$572 55 235 90 304 06
Jefferson.	3 495 21 4 434 50			200 (8) 100 00	100 00	2890 00 300 00 150 00	4730 79 795 24 584 50	1124 15 101 21 227 29
Preakness, Washington,	6 281 99 7 742 81			200 00	150 00	430 00 350 60	953 27 634 99 742 84	69 43 78 56 619 60 1096 <b>0</b> 9
Wynockie Stonetown, Boardville, Ringwood	\$ 256.90 9 518.50 0 285.00 1 345.73 12 374.7	3					3710 84 256 96 518 59 285 00 345 73 374 77	35 75 51 45 145 62 392 48
WEST MILFORD.	2508 8				100 00	100 00	827 83 2608 88	626 30
Upper Macopin, Postville, West Milford, Hanfield, Greenwood,	537 2 57 336 3 8 717 5 29 551 3 30 355 0 31 387 7	5					537 28 336 39 747 51 551 30 355 07	17 17
Clinton, Carthage,	336 3 34 256 9				45 00 363 88	45 00 363 88	387 77 341 04 380 39 620 85 5146 31	123 64
City of Paterson, Summary.	35 49644 9	9		72423 73	20000 00	92123 73	142068 72	
Acquackanonk City of Passaic Little Falls Manchester Wayne Pompton West Milford City of Paterson.	4896 2 1878 1 1540 7 2180 8 2508 8	1 9450 00 8 603 00 9 4 8 3		600 00 730 00	2290 00 2290 00 500 00 100 00	1050 00 878 00 2890 00 1230 00 100 00 408 88	2115 14 15396 28 3359 18 4730 79 3710 84 2608 88 5146 31 142068 72	1277 19 1837 90 282 01 1124 15 1096 09 626 30 996 74
SALEM. Salem City.	69902 5	31 10053 00		74583 23			179436 14	7240 38
ELSINBORO'. Union, Elsinboro'.	2 555 1	5	43 03			350 00	948 18 658 91	
L. A. CREEK. Franklin, Stewart, Harmersville, Canton, Friendship, Cross Roads,	4 372 9 5 334 5 6 326 4 7 325 7 8 330 8	9	28 91 15 47 23 53 24 21 19 16		314 70 450 00	314 70 450 00	1607 12 401 90 350 00 350 00 664 70 350 00 800 00	113 35 250 77
Finn's Point.	10: 490 1 11 381 6	9 0 7 1	. 37 99 . 29 59				2916 60 528 09 411 26 1267 33	701 13 142 07 264 46

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	of t	No. of children between 5 and 18 years of ago,	school		0 .				less			public		who a	rs el	teachers		verage salary paid point. To female teachers.
	e o	lo s	ths		ig ore.	No. attending betw'n s and 10 months.	No. attending betw'n 6 and 8 months.	No. attending betw'n 4 and 6 months.		Average attendance	e will	Sondition of the school buildings.	No. of children who tend private school.		No. of male teachers ployed.		Average salary paid mo, to male teachers.	Average salary paid no, to female teacher
No. of District	resent value school property	o. of children 5 and 18 years	months en.	ed.	o. attending months or more.	ling	o. attending be 6 and 8 months.	o. attending bet 4 and 6 months.	o, attending than 4 months.	tten	No. the house comfortably.	andition of the school buildings	illhr	No. of children tend no school,	le te	female ed.	alar	malan
f Dis	nt ool p	ति दी ते 18	o, of me kept open.	uroll	atte	ttenr id 10	ttene d 8 1	ttend id 6 1	atte	ge a	o. the hous comfortably	tron of lo	f ch	f ch	f ma		go s to n	ge g to fe
0.0	Present	0. 0 5 an	No. kepi	No. enrolled.	N o.	S. 21	6 an	6. a	No.	vera	o. t	ondi	ten.	tend	o. of m	No. of	vera	vera
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361	100 00	114	10	115		40	20	25	33	45	70	rent.	16	13		í		41 00 42 00
	2600 60	10,	10	313	7	62	49	61	134	112	240	•••••	26	98	2	5	\$55.00	41 00
13 11	2000 00 1000 00	98 163	10	72 62 87	25	7	18	10	10 26 47 17	30 27 35	70 80	w.g. med.	3	26 11	1	1	60 00	40 00
15 16 17	4000 00 1000 00 1000 00	130 83 151	10 9 10	40 83	4	14 2 8	11 12 15	20	17	27 45	100 50 70	v. g. med. poor.	14	40 43 54	1	1	66 00	40 (:0
	9000 00		10	311	29	35	60	50	170	164	370		17	204	3		62 00	40 00
18 19		61 98	10 10	30 69	1	6	10 11	14 9	6	30 36		rent.	1	30		1		31 00
20 21 22	800 00 1000 00	60	9	36 52	1		6 5	. 8	42 22 39	28 18		good. med.		29 21 41	] 1	1	40 00 50 00	70 00 24 00 35 00
22 23	120 00	114	10 11	62 110	4	8	50	12 30	30	15 75	50	v. p. rent.	1 6	51 45	í		40 00 74 00	
	1920 00	587	10	359	5	14	90	81	169	201	360		-8	220	4	4	51 00	40 00
24	600 60	86 111	9 12	60 81		4 S	13	14	29 48	27 22	80 80	rent.	i	26 26	1	1	46 00 42 00	32 00
26 27	800 00 600 00	112 95	12	81 37	3	8	12	15 10	43	26 l	80 50	med. med.	10	31	1	1	42 00	30 00
28 29	1000 00 700 00	155	11	81 37 73 97	3 2	6 13	9 8	11 12 6	44 62 32	27 33	60 60	med.	8.3	48 74 14	1		62 00 43 00	
30	1000 00	71 76 75	9	39 71		3	4 7	39	32 28 51	10 25 30	50 50	med.		32 5 7 31	1		40 00 40 00	
24 25 26 27 28 29 30 31 32 33	500 00 300 00 1200 00	82 62	9 9	68 47 42		8	10	7 11 26	26 4	29 19	40 53 50	med. v. p. v. g.	4	31 16	1		41 00 41 00	31 00
-21	7309 00	1039	10	699	9	56	91	169	374	262	655		30	310	10	3	41 00	31 00
35.	204800 00	11618	10	7241	2357	1069	867	1042	1906	3481		v. g.	1444	2099	7	-81	101 40	36 10
	7400 00	391	-10	941	43	33	7.77	31	74	120	240		97	199	9	3	52 00	50 00
	35000 00 6000 00	1057 448	10 11	241 713 291	87 11	131	134 68	180 52 61	151	411. 128.	240		27 125 11	123 219 146	2 1 2	10	150 00 66 00	31 00 58 00
	2600 00 9000 00	437 565	10	313	7 29	48 62 35	49 60	501	134 170 169	142 164	240 370		26 17	98 204	2 2 3	1 5 2	55 00 62 00	41 60 40 00
	192 / 00 7300 00	587 1039	10	359 699	5 9	14 56	90 91	81 169	374	201 262	360 655		30	220 310	5 10	3 3	51 00 44 00	40 00 31 00
	274020 00	$\frac{11684}{16208}$	101/4	7241	2357 2548	1069	867 1416	1042	3120	4909	7500 		1685	2999 4319	$\frac{7}{32}$	84	72 00	36 00
1	11000 00	1148	1012	639	150	140	90	79	150	402		good.	200	366	2	12	65 00	30 00
2	1000 00	109	914	88			16	25	47	36	60	good,	10	11		1	,	40 00
3	350 00 1350 00	253	912	101		10	25 -41	21 46	42 89	-40 -76	75 135	med.	18	30 41		$-\frac{2}{3}$		25 00
4	2100 00	83	10	82	3	33	30	12	4	51	120	v. g.	3			1		50 00
5 6 7	300 00 1500 00	46 73	6 91/2	28 80			11	14 16	14 50	20 34	35 60	med. v. g. good.	1	22		2		26 67 35 55 33 33
7 8 9	600 00 1000 00 950 00	81 49 51	914	59 46 39		1 2	6 7 7	13 11 11	33 27 19	34 20 17	50 58 50	v. g. v. g.		4		2		33 33 30 00 26 60
9	6450 00	383	8.7	331	3	43	61	77	147	179	373		5	26		- s		33 69
10	1000 00	118	10	75 66	3	7	10	13	42 42	30	61)	med.	14	7		1		42 50
11 12	110 00 300 00	88 96	10%	66 80		4 4	9 8	11 4	42 61	23 25	61	poor.		22 22		1		33 33 38 63
			1		3	è	1	1			1	3	١ .	1	1		l .	1

## Statistical Report, by Districts, for the County of SALEM,

					INANCIAL				
TOWNSHIPS AN		State Appropriation.	Lownship Tax.	Surplus Revenue.	istrict School Tax voted for payment of teachers' salaries.	District School Tax voted to be used for building, purchas- ing, hiving, repair- ing, etc.	District School Tax to be raised,	amount from urces.	Salance in the hands of the Collector, ex- clusive of money for building and repair- ing purposes.
CITIES.		Ja C	<u>.</u> e.	38	S. Cor.	to similar	rals	otal amou all sources.	Balance in of the Colclusive of building a funding a fung purpe
		- Z	lsh	lus	she she	o Perent	ict	3 1	sive Idi
		ate	1.3%	Ē	Pistrict voted fo teacher	str vot nui nug	istr to 1	Total all so	dan of th clus buil
		菱	Ĕ	5.	1 2 1	12	Ä	Ĕ	#
Salem (continued L. P. NEUK (conti	1)				1				
Pennsville,	13	\$490.10		\$37.99			\$500.57	\$1028 66	\$234 53
Church,	14	327 47	*************	22 53				359 00	
*************		2123 05		161 72		1300 57	1300 57	3585 34	641 06
MANNINGTON. Claysville,	15	490 10		37 99		720 00	720 00	1248 09	214 32
Wyncoop,	16	331 17		18 83				350 00	5.78
Red School. Haine's Neck,	17	438 05		33 90				532 77 472 01	195 58 311 27
Halltown,	19	330 84		19 16				350 00	49 00
Concord. Centreton.	201	233 86		16 14				200 96 350 00	192 66 52 04 92 85
Swedesbridge,	22	331 17		18 83				350 00 453 32	92 85 397 39
Mount Zion,	23			32 01					
PILESGROVE.	1	3356 84					1	4307 15	1540 89
Laurel Hill.	24 , 25 j			12 78				177 59 1271 10	173 48 592 18
Sharptown, Woodstown,	26	2155.58		167 09		1000 00	1000 00	3322 67	092 18
Eldridge Hill, Friendship.	27 28	327 81		22 19				350 00 350 00	141 ()5
Union Grove,	29	328 15		21.85				350 00	22 13 112 38 258 75
Morgan,	30	611 54		47 40				658 94	258 75
** ** * * * * * * * * * * * * * * * * *	D315	4637 38		342 92		1500 00	1500 00	6480 30	1299 97
U. ALLOWAYS CI Horse Branch,	32	328 15		21.87				350 00	189 54 201 34
Friesburg,	33	333 53		16 47				350 00 364 52	201 34 172 37
Franklin, Washington,	35	332.52		17 48				350 00	351 16
Adamstown. Allowaystown,	36 37	333 53		16 47		125 00	125 00	475 00 1331 54	145 52 371 93
Middletown,	38	328 82		83 71 21 Is				350 00 350 00	120 92
Fisher,	39	331 17		18 83				350 00	244 25
QUINTON.	j	3405 97		222 21		292 88	292 88	3921 06	1747 03
Independent.	40	377 33	**********	29 2				406.58	332 07
Harmony, Union.	41	346 98		26 90 15 13		65 00	65 00	438 88 350 00	392 (0) 40 (0)
Quinton,	43	420 70		32 61		400 00	400 00	853 31	400 42
		1479 88		103 89		465 00	465 00	2048 77	1164 49
UP. PENNS NEC	K. 44	702 61		34 46				757 07	
Auburn, Pedricktown,	45	494 43		28 33				532 76	1 94 319 28
Literary, Brick,	46 47	329 63 327 81		25 50		1		355 18 350 00	230 49
('entral.	48	326 13	***************************************	23 87 30 59		374 48	374 48	724 48 425 27	386 59 219 71
Cove. Wright,	49 50	364 32		28 21 29 51		280 00	280 00	672 56	211 05
Wiley. Harmony,	51 52	329 49		20 51 104 25		1500 00	1500 00	350 00 2948 74	41 39 388 16
Perkintown,	53	331 51		18 49		1300 00		350 00	13 00
				366 45			2154 48	7466 06	1811 61
U. PITTSGROVE. Whig Lane,	54			28 5	1	1		397 24	155 15
Centre.	- 55	346 98	1	26 90	\$200 00	20 (к)	220 00	593 88	
Independence, Washington,	56 57	468 42 331 51						504 73 350 00	146.50
Jefferson,	58	160 55		12 4		551 00		172 99 901 20	184 67 500 36
Friendship, New Freedom,	59 60	330.50		19 5		551 20	331 20	250 00	109 06
Walnut Grove,	61	332 52		17 48 36 63	3			350 00 509 40	137 45 519 92
Monroe, Union,	62	334 87		15 1				350 00	221 40
		3476.25		231 99				4479 44	2041 14
	1	5170 23	*************	231 93	200 00	311 20	771 20	7710 11	20771 14

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	the	No. of children between 5 and 18 years of age.	school				ENDA:	-			Rent	Condition of the public school buildings.	¥ .	o at-	No of male teachers em-	teachera	per la	Werage salary puld per mo, to femule teachers,
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	e rty.	n l s of	ha		10 01.6	tha	het	het lis.	br 12	dar	0	the	seh	us loc	act		y F	y p
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isti	ve pro	shil IS y	m de	elle	attending ths or mor	indi Indi	ij gr	indi in	E	e at	Tan.	10 E	chil	chi so	mad.	year.	m em	fer fer
<u></u>	resent value	o. of children betwee 5 and 18 years of age.	o, of mo kept open.	enri	o. attending months or more.	att	o. attending be 6 and 8 months.	nd	o, attending than 4 months.	1.88	the	andition of the school buildings.	o, of children who tend private school	o. of children tend no school	o of n	o, of fen	verage salary paid p	age to
No. of District	Present	0. c	No. ker	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 months	Average attendance.	No. the house will comfortably.	sel	No. of children who tend private school.	No. of children tend no school.	ple	No. of female	A verage	ver
Z.	٩	Z	Z	- 2	Z	7	2	-	2		4	<u> </u>	-			-	<	
i	A.000.00	100	2016	202		,	,,,	20	50	45	90	v. g.		1:	. 1		\$41 66	
13	\$1000 00 300 00	122 67	10½ 8	101 49		17	14	23	26	20	43	med.				1	\$41.00	********
	2710 00	491	9.6	371	3	32	41	71	224	113	302		11	65	3 2	-4	41 66	\$38 15
151	1700 00	132	91/4	75		1	5	26	43	27 20	100	v.g.	23	0	1	1	40 00	26 66
15) 16 17	300 00 800 00	132 47 91		44 91		1 2 4	11 6	17	27 67	20 31	30° 60	med.	6	2		2		33 33 45 00
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20 21 22 23	250 00 250 00	48 48	914	36 45			8 2	14	25 20 29 34	13 15	30 40	med.	4		1	1		26 66 22 00 33 33
234	150 00	90	8	73			13	26	-	34	55	poor.		2			40 00	20 00
	5950 00	612	9	499		55	65	100	279	225	469	•••••	51	9:	5 2	12	40 00	25 59
24	800 00 5500 00	36 157	834	33	i	95	90	6 36	27 51	9 72	40 160	v. g. v. g.	1 2	1	. 2	1 2	22 60	25 00 37 50
26	4000 00	510	10	142 351	¦	25 30	29 86	116	89 26	161	223 40	v. g.	1 2 72 7	7	4 2	4 2	50 00	32 50
28	500-00 500-00	70 47	-102.61	47 40		3 3	8 7	10 10	203	19 17	46	good.	1		5	1 1	35 18	30.40
24 25 26 27 28 29 30	400 00 550 00	52 151	10	59 143		3	5 9	9 23	$\frac{42}{111}$	20 38	60 75	good.	1	1	2 1	1 3	35 48 32 22	25 00 26 66
	12250 00	1023	9.7	815	1	64	144	210	366	335	641		84	11	1 7	14	31 64	
39,	1000-00	70		46		3	6		ļ l	16	60	v. g.	1		5 1	1	40 00	
33	100 00	52 66	9	40 60			10	81-9	29 29 39 33 26	15 25	60 64	v. p. med.		1	2 1 3 1	2 2	43 0t	27 00
35	200 00	47	9 1/2	48		1 1	5 5	9	53	15	41	poor.	1	٠.		1		56. (M)
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	5400 00	623		486	46	63	74	65	238	195	591		-2	13	4 6	- 11	41.73	
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411	175 00	71	9	47		20	10 16	12	34	14 36	50	med.		3	2 1	i	41 60	
42 43	200 00 1000 00	93	101/2	38 74	15	6 12	25	6		18 50	40 73			1	7 1		38 08	25 00
	1975 00	281	9.3	202	15	38	51	34	61	118	213		2	9	5 2	3	39 8	27 86
44	2500 00	162	10	137	·	30	41	25	38	57	150	v. g.		. 2		2	65 00	30 (6)
44 45 46 47 48 49 50	3000 00 250 00	107	934	88 83		3	9	20 17	56 54	31 33	100 60	good.	I	1	. 1			,
47	1000 00 1000 00	56	10	63		2	7	11	4.5	19	54 65	good.	2		2 1	2	; 40 00	30 00
49	600 00	92	2 10	87 67	13		69		45	23 37	50	med.				2		37 00
51	900 00 500 00	63	9 9	76			30	20	67	40 20	70 60	med.			7		43 00	33 00
52 53	650 00 500 00		9 9	290 41		8	47	90	145 26	140 21	250	v. g. v. p.	6		() ] () ]	1	65 OF	26 00
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55	700.06	69	912	6.5		12	20	17 23 29	10 37	35	44	med.			3		60 00	
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59 59	750 00 800 00	64	1 934	29 62			. 8	14	25 40	10 23	411	good.	. I		8 1	1	33 33 35 06 37 70	25 (.0)
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#### Statistical Report, by Districts, for the County of SOMERSET,

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			F	INANCIAL	STATEMEN	г.		
TOWNSHIPS AND	State Appropriation.	ax.	Surplus Revenue.	istrict School Tax voted for payment of teachers' sala- ries.	District School Tax voted to be used for building, purchas- ing, hiring, repair- ing, etc.	District School Tax to be raised.	amount from	Balance in the hands of the Collector, exchisive of money for building or repairing purposes.
CITIES.	pro	Fownship Tax	Rev	School	Sclool color	istrict Schoot to be raised.	amou sources.	Soll Person
VIIIES.	Ap]	. hij	ns.]	tea .	District voted t buildin ing, hii	ct.	no non	ce ive din pur
	te	wn	ribi	District voted of te ries.	stri rote mil ng,	stri o b	Total all sc	Balance of the C chsive buildin ing pur
	St	To	Su	D OI	2,	Di.	H <sub>o</sub>	8 0 0 D.H
PITTSGROVE. Elmer, 61 Greenville, 65	\$581-18		\$15 05		\$800 00	\$<00.00	\$1126 23	\$15.70 120.31
Centerton 66	330 46 151 07		19 84 34 96				350 00 486 03	120 34 183 74
Upper Neck, 67 Lower Neck, 68	381 67 485 76		29 59 37 65				411 26 523 41	183 74 295 23 280 46
Charity, 69	332 18		17.82			*******	350 00	149.83
Good Hope. 70	386 06		29 93				415 99	4 85
£	2918 08		214 84		800 00	800 00	3962 92	1050 15
Shimmary. Salem City Elsinboro L. A. Creek. L. P. Neck Mannington Pilesgrove. U. A. Creek Quinton Ü. P. Neck Upper Pittsgrove. Pittsgrove.	5226 29		405 13	***************************************	4000 08	4000 00	9631 42	
Elsinboro L. A. Creek	1166 69 2021 79		90 43 130 11		350 00 764 70	350 00 764 70	1607 12 2916 60	181 16 701 13
L. P. Neck	2123 05		161 72 230 31		1300 57 720 00	1300 57	3585 34	641 06
Pilesgrove	4637 38		342 92		1500.00	720 00 1500 00	4307 15 6480 30	1540 89 1299 97
U. A. Creek	3405 97 1479 88		222 21 103 89		292 88 465 00	292 SS 465 00	3921 06 2048 77	1747 03 1164 49
U. P. Neck	4915 13		366 45		2154 48	2154 48	7466 06	1811 61
Pittsgrove	2948 08		231 99 214 81	\$200 00		771 20 800 00	4479 44 3962 92	2041 14 1050 15
	34787 35		2500 00	200 90	12918 83	13118 83	50406 18	12178 63
SOMERSET.	OH W		2000	5.00 40	1	10110	, the teacher	12110 000
BEDMINSTER. Peapack. 1 Union Grove, 2	518-14 319-92		48 79 30 08				616 93 350 00	28 95
Lesser X Roads, 4	325 20		24 80				350 00	39 65
Larger X Roads, 5 Foot of Lane 6	328 86		21 14				350 00 350 00	79 06
Poftersville, 7	526 77		13.98			************	576 36	
Lunington, 8 Pluckamin, 9	319 92 462 01		30 08 43 50		40 00	40 00	850 00 545 51	1 18 55 04
Central Burnt Mills, 10	329 27		20 73				350 00	
BERNARDS. Bernardsville, 11	3458 55 410 19		290 25 38 62			90 66	3838 80 448 81	203 88 39 06
Baskingridge, 12	777 21		38 62 73 17	150 00	250 00	400 00	$= 1250 \ 38$	
Mine Mount, 13 Mine Brook. 14	209 09		17 89 36 99		50 00	50 00	207 87 479 91	89 04
Franklin, 15 Union, 16	326 83		33 17 32 11				350 00 373 22	130 22 15 26
Liberty Corner, 17	492 23		46 31				538 57	217 09
Pleasant Valley, 18			21 39				350 00	
BRANCHBURG. North Branch, 19	3256 08 703 80		292 68		300 00	450 00	3998-76 770-06	490-67
Cedar Grove. 20 Harlan. 21	345 43		66 26 32 52 21 54	100 00		100 00	477 95 350 00	
South Branch, 22	466 33		43 90		1500 00	1500 00	2010 23	
Fairview, 23	324 39		25 61				350 00	
BRIDGEWATER. Washington Valley, 24 Martinville, 25	2168 41 367 01		189-83 31-55	100 00	1500 00	1600 00	3958-24 401-56	
Martinville, 25	578 59		54 47				633 06 377 94	575 68
Adamsville, 26 Hariot's 27	345 42 326 83		33 52 23 17				350 00	3 80
Somerville, 28	3117 46 2271 18		293 50 213 82	1000 00		2000 00 1100 00	5410 96 3585 00	
Willow Grove, 30	418 83		39 43		125 00	125 00	583 26	
Bound Brook, 31	578 59		54 47	500 00		500 00	1133 06	
WARREN. Smalleytown, 32	8003 91		745 93 27 64	1500 00	2225 00	3725 00	12474 81 350 00	631 03
Smalleytown, 32 Dead River, 33 * Dissolved.	379 97		27 64 35 77				415 74	
21.00.11.00								

-1	the	=	70			ATTE	NDA:	NCE.			=	2	- ju	nt-	-	28	is a	per l's.
		No. of children between 5 and 18 years of age.	school		2	=			less		ll sent	condition of the public school building.			rs em	teachers	Average salary paid per mo, to male teachers,	
	of ty.	of a			g ore.	No. affending between S and 10 months.	No. attending betw'n 6 and 8 months.	No. attending betwin 4 and 6 months.	. k	Average attendance.	No. the house will comfortably.	the ig.	No. of children who tend private school.	No. of children who tend no school.	No. of male teachers ployed.		verage salary paid 1 mo, to male teachers.	Average salary paid mo, to female teache
rlet.	resent value school property	o, of children 1 5 and 18 years of	months en.	-:	io, attending months or more.	o, affending bety 8 and 10 months.	o, attending bet 6 and 8 months.	io, attending he 4 and 6 months.	ling	enda	anse	andition of the school building.	te s	o, of children tend no school	ten t	femule ed.	lary ile to	lary
Olst	va pre	chil 18 ye	Hode	olle	tten 18 o	indi To n	andi S me	indi 6 m	lene I me	alt	1	lo di	chith	chil 10 sc	nake L		BH C	es e
of 1	Present	Jo	Jo le	No. engalled.	onth	und	afte	and	an at	rage	o. the home comfortably.	dittio hood	of h	of null	o, of m	No. of fen employed.	rage o, te	rage o. te
No. of District	Pres	No.	No. of me kept open.	No.	No.	No.	No.	No.	No. attending than I months.	Ave	No.	Com	No.	No.	No.	No.	Ave	Ave
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64 65	\$2000.00	132 59	10 0	117 45		10	19	23 12	65 29 23	47 17	80 52	good.	1	16	1		\$50 00 25 55 47 50	
66 87	2075 00 500 00	83 89	10 9	7.5 57		25	18	12 9 12	23 42	47 17 37 17 35	100 66	v. g. good. med.		19 20	1	2	45 00	\$33.23
68 69 70	300 (0 500 o0	95 49	9	68 41 79		9 2 2	11 10	24	42 24 22 55	19	60 50	med.	2	43 12	1		35 (0	********
70	1250 00	86	9				9	_		29	80	v. g.		11	_1		40 00	30 00
1	7825 00	593	9.2	482		48	74 90	100 79	260 150	201	488		200	129 366	7 2	3	42 34	31 65
	11000 00 4350 00 645) 00	253 283	10.5 9.3 8.7	639 189 331	150	140	44 64	46 77	59 147	402 76 179	650 135 373		15	366 41 26 63	2	12 3 8	65 00	37 50 33 69
	2710 00 5950 00	49 L 642	9.6	371 499	3 3	43 32 55	41 65	71	221 279	1.433	302 469		14 51	63 98	2	12	41 66	38 15
	12250 00 5400 00	1023 623	9.7	815 486	1 46	64	144 74 54	240	366	225 335 195	644 594		84	114 134	2 2 6	14 11	40 00 34 64 41 75	25 59 30 60 25 37 27 86 31 99 31 92
	1975 CO 10900 00	251 1066	9.3 9.4	202	15 13	28	54 232	31 208	61 501	118 421	213		2	98 73 70	2 9	3 16	34 64 41 75 39 87 47 95 41 00	27 86 31 99
1	8950 00 7825 00	666 593	8.9	607 482		44 73 48	232 107 74	131	295 260	248 201	497 488		9 2 3	70 129	9 7	8 3	41 00 42 34	31 92 31 66
1	74760 00	7169	9.3	5622	261	610	989	1151	2611	2543	5254		390	1242	44	94	43 80	31 52
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3		82	9	58	******			9		32	75	good.		4			30 00	
4 5 6 7 8	1200 00 900 00 1000 00	50	10	40 45			27 12 7	6	45 27 35	20 11	75 75 60	good.	2	8		l		38 33 26 66
7 8	1200 00 1000 00	128 67 102	9	101		25	27	25	21 15 54	47 22 28	75 50	good.		2i 25		i		60 51 38 66
10	2500 00 200 00	102 54	10%	49 78 31	2	6 6	1 8	4	54 13	28 16	30	good. v. p.	1 4	22 23		1		41 66 28 57
- 1	10800 00	720	9.6	558	6	55	95	106	296	229	590		14	148	3	6	41 39	39 06
11	500 00 800 00	85	10	50 147	3	5 28	6	12 30	24	20 85	50	med.	15	10	1		50 00	
13	500:00	54	1034	40 61	6		10 9	15	15	16	140 40 60	med.	2	30		1	69 56	25 00 30 00 33 33 28 58
15	1500 00 2500 00 1000 00	59 88	11 8 11	44 66		1	6	8 9 15	29	26 20	80 75	good.	4	9		1		33 33 28 58 28 56
11 12 13 14 15 16 17 18	1200 00 2000 00	100	11	83 56	6	9 2	6 7 30	14	24 47 15 34 29 42 47	21 37 35	66 50	good. good.	4	22 17 4	· · · i	1	47 00	37 77
**	10000 00		_	547	17	49	116	128	245	260	561	5004.	25	123	3	6	35 52	30 54
19	1000 00	1				1	22 8	30	63		90	good.	25	į.	1		70 00	
19 20 21 22 23	800 00 3000 00	51	12	120 70 37	6	5	8	9 3	40 23	43 26 16	52	good.	2	32 8 16	1	1	41 67	33 33
22 23	3000 00 500 00	108	71/2	56			4	14	38	26	72 38	v. g. poor.	i	7				33 33
	8300 00	482	9.6	283	6	12	45	56	164	111	312		25	63			55 83	33 33
24	1200 00	86	101/2	72		4	12	20	36	26	42	good.	1	23		1		30 00
26	1500 00 1200 00	71	12	89 48		22	12 17 8 5	10	23	36 19	42 72 70	good.	2	43 23	1	1	50 00	33 33 30 95
24 25 26 27 28 29 30	1200 00	761	101/2	5.4 450	24 36	3 84 34	84	76 62 9	25 23 47 182 179 63	16 215	350	good.	250	150	1	1 5 2 1	100 00	36 00
30 31	12000 00 800 00 3000 00	112	11 83/4 10½	450 388 77 98	36	1 15	84 77 4 21	9	63 49	162 22 44	350 50 90	v. g. med.	20 6 25	100 30 20	1	1 1	58 77	38 50 47 00 41 66
01	32900 00		_	1281	77	169	228	203	604	520	1	good.	272	389		12	77 19	
32	500 00	1		53		1		3	1			poor.	i		1		1	1
23.	300 00		1134	57		1	- 3	25 15	32	25 18		poor.		30	i		40 00 33 33	

#### Statistical Report, by Districts, for the County of SOMERSET,

1			F	INANCIAL	STATEMEN"	r.		
		1		N# %	District School Tax voted to be need for building, purchas- ing, hiring, repair- ing, etc.		g	Balance in the hands of the Collector, exclusive of money for hailding or repair, ing purposes.
MOTITATOTATE OF LAND	tate Appropriation.		,	istrict School Tax voted for payment of teachers' salaries.	Ta than pair	Tax	from	ex ex ex for y for paris
TOWNSHIPS AND	int	ď	Surplus Revenue	ol a pyr	ol mrc rej	10	+	for for re-
DISTRICTS OR	ıd.	[ax	104	School for pay ters' sal	ollo be p	od.	Amount	the lec or or
· CITIES.	pro-	a	Re	for Se	S. o. str. "	ais.	Amou sources.	TES SAT
	Αp	Shi	ng	age of the	ta Higher	ict	A	in the state of th
	ate	Fownship Tax.	rpl	District voted of teacl	str ng ng ng	District School to be raised.	rotal all se	E THE STATE OF THE
	£.	ž,	San_	ia o	ā Tini	ä T	T.	2021
Somerset (contin'd) WARREN (continued)								
Independent. 34	\$329 27		\$20.73			***************************************	\$350.00	
Warrenville, 35 Washingt'n Valley, 35/2	539 72 462 01		30 \$1 43 50		\$300.96	\$300.98	59 53 866 47	\$153 26
NO'H PLAINFIELD.					300 96	300-96	2512 74	326 05
NO'H PLAINFIELD. Washingtonville, 36 *Greenbrook, 37	367 01		34 55	\$1000 00			401 56 406 29	
*Greenbrook, 37 North Plainfield, 38	1852 35		174 39	\$1000 00	1000 (0	2000 00	4026 74	
	2590.69		243 90		1000 60	2000 00	4831 59	
HILLSBOROUGH.								
Woodville, 39 Harmony Plains, 49	327 64 328 46				76 25		350 00	
New Centre, 41 Liberty, 42	331 31		15 69	- 50 (a)	50 53 100 00	53 53 130 00	403 53	
Bloomingdale, 45			22 36	200 00	342 (0)		350 00	
Millstone, (1 Cross Roads, 45	453 38 323 98		£2 68 26 62	200 00	342 (0)	542 60	1038 66 350 c0	371 00
Blackwell's, 16	326 02		92.08		1			
Pleasant View, 47 Mountain, 45	991 (1		18 29 34 15	***************************************				
Flaggtown, 49 Flaggtown Station, 50	326 42		200 130		125 00		350 00	
Neshanic, 51			40 65	46.78	21 36		472 45	
Pleasant Valley, 52 Clover Hill, 57	327 24		22 76 35 37	46.78	21 36 260 00	260 00	421 11	
Cloter tim,								
MONTGOMERY.	5225 17	•••••	401 21		1	1277 92	6904-30	
Harlingen, 54 Blawenburg, 55	440 41		41 46 33 33				481 87	207 99
Rocky Hill, 56	(6) 63		62 20				722 83	207 99
Griggstown, 57 Mountain, 58	328 15		30 89 23 58			60 00	259 04	
Unionville, 59	322 76		27 24				350 00	
	2132 13		218 70		60 00	60 00	2711 13	207 99
FRANKLIN. Clinton Boundbrook, 60			. 30 08	100.00		100 00	450 00	
Boundbrook, 61	587 21		55 28	100,000		1.0.00	612 52	73 85
Uniondale, 62 Raritan, 63	102 03		18 70 11 79	150 00	***************************************	159 00	350 00 287 02	
Cedar Grove, 61			19 11				350 00	160 00
Middlebush, 65 South Middlebush, 66	330 08		19 92				350 00	
Pleasant Plains. 67	330 08		19 92				350 00 350 00	50 00
Three Mile Run, 69			24 80				350 00	50 00
Coper Ten Mile Run, 71	330 08		19 92 21 11		40 16	159 00	350 00	
East Millstone, 72	816 07		70 -9				892 90	69 15
Weston, 71	323 58		26 42				350 00	12 67
Griggstown, 75	362 70		31 14		250 00	250 00	646-84	
A1	5622 09		447 97	250 00	290 16	540 16	6610 22	415 67
Bedminster	3458 55	ļ	290-25		90 00		3838 80	203 88
Rornards			292 68 189 83	150 00 100 00	300 00 1500 00	450 00 1600 00	3998-76 3958-24	490-67
BranchburgBridgewaterWarren Warren North Plainfield	8003 91		745 93	1500 00	2225 00	3725 00	12474 84 2512 74	631 68
North Plainfield	2033 33 2590 69		178 45 243 90	1000.00	300 96 1000 00	2000 00	4834 59	
Hillsborough			401 21	296 78	981 14 60 00	1277 92	690 t 30 2711 13	271.00
Montgomery Franklin	5622 09	***************************************	117 97	250 00	290 16	540 16	6610 22	201 6 61-5
	34790 66		3008 92	3296 78	6747 26	10044-04	47813 62	2646 34
	\$647 67	***************************************					‡647 67	
	35438 33						48491 29	
*No report received— county. ; Amount un	one-fifth d	leducted fr	om census	of 1872,	† Built n rear.	ew school	house in	Middlesex
	when mon	Ca mad to t	, appoin	, and a state (				

-11	ja	ua,		loo			ATTE	NDA	NCE.			Beut	Condition of the public school buildings.	at-	nt-	-1112	teachers	per t.	per rs.
		No. of chitdren between	5 and 18 years of ago.	selioo		9	=	,E	£	Ісяв	.0	=	nd	No. of children who tend private school.	who	No of male teachers em ployed.	nel	verage sulary paid p mo, to male teachers.	Average gutary puid per mo, to femule teachers.
	of 1y.	2	5			, s	E. S.	£ .	15 E		unc	will	he 1gs.	Sel S	-	E E	=	pu anel	tea
+	2 2	3	E	rtp.		E E	2	급	ţđ	元二 元二	100	340 X	_ =	ren e B	ren	ţ	olu	sulary nale ter	ale ale
No. of District	esent value school property	t t	yes	No. of months kept open.	od.	o, aftending months or more.	No. attending betw's and It months.	No. attending betw'n 6 and 8 months.	No. aftending betw'n 4 and 6 months.	No, attending than t months.	Average attendance.	No, the bouse comfortubly.	andition of the sebool buildings.	tend private school,	No. of children tend no school.	de	No. of femulo employed.	HEL!	Bull em
ž	t of L	cp	2	o, of mo kept open,	roff	13	32	38	85	\$Q	1 9%	5.0	ion lo	2 2	5 2	E E	o, of fen	50 1	ese to f
3	15 17	Jo	1	2 7	one	=	7	軍員	1 5	- =	rug	= [ ]	Ho of	o a	الم الم	o of m	0 2	Average mo. to	in o
ć	Present	2	G	20	No. eurolled	N. E.	Z.∞	So.	No.	o'=	Ave	S.S.	Cor	No.	oZ ÷	o a	No.	Ave	Ave
-		-									1							1	
24	\$400.00		56	10	11			10	213	14	18	45	poor.			4 1		\$30 35	
31	N (4)	1	56	12	110	3	12	11	20 19 10	65	39 32	45 75 85	poor.		4. 2	2 1		52 00 33 33	
-2	3(1) (3)	_	11		-3			3		0			good.			-			
	24 0 (f)		(1)	$10^{1}4$	347	3	15	36	89	201	132	248			10			37 80	
36	150 00		69	11	54 37	1	7	5 5	12 6	27 19 7	21 15	50 45	good.	1 2	3		1		\$33 33
30	150 (0		119	11 [0.5	250	90	1(4)	41	12	19	175	272	good.	66	21,		4	100 00	23 23 21 87
	5181 (N)	-	inió	10.	341	91	113	51	30	53	211	367		63	21	4 3	- 6	100 00	29 51
				9			710		ñ		9	7.5	good		1		١,		
40	11 e) (e) 16(e) (4)		51 57	934	33 41		3	11	10	27 17	19	116		2	1	1	1		33 33 33 33 28 33 40 00
4.	120 to		46	9.5	31 54		 ó	13	13	26 23	10	50	good.		1				28 33 40 00
4.3	[100] (t)		40	9.5	50 70			3 15	13 7 15	40	15	50	good.	5		5	1	55 00	25 00
41 45	200 (0	,	46 07 77 60	202 5	(i)	i	3	5	15	40	10 27 15 29 20 25 10	41	good.		I	3		58 00	20 (11)
46 41	1 00 00		113	4	40 24			5 5 3	14	49 21 12	25	40 60	good.	i	2	3 9	1		33 33
4.5	[HII] 101		18	6.5 10 <sup>3</sup> 4	52		1	.4	5	4.9	13	45	poor.		3	0	. 1		30 00
501	\$140 (a) 1000 (a)		49 15 15 15 15 15 15 15 15 15 15 15 15 15	9 12	34		1 2 2 12	3 2 2	5 13	24 31	15 15 37	60 50	good.	4		5 ]	1	33 35 45 83	31 00
51 52	500 00		51	10	*3 35		12	17	11	43 25 30	37	50 34	poor. med.		1	5 ]		45 83	23 33
33 33	200 (0) 100 (0)		09	10 12	65	ń	9	11	12	30	14 25	50	good.	6	1	2 ]		50.00	
	14300 60	_	395	9.3	720		3.	160	135	449	253	795		25	19	6 4	11	46 79	31 00
S.	120.00		91	11.5	72		5	19	7.0	45	23	70	med.	9	. ,	8 1		40 83	
54 55 56 57 57	1200 (4)		89	0	60		5	12 11	10	29 54	40	4(1	med.	6	5 5	1	1 1	********	36 66 34 80
57	2(14) (4) 5(4) (4)	-	(30) (60)	10	79 42		6		15 12	30	33 15	50 50	med.	2.5 5	3	£ .	ī		50.00
5.	4142 (41 7(4) 14)		59 76	12	36		2	3 2	3	23 45	15 16	60	good.		2	3	1		25 tm 31 67
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	300 (0		5()2	10.1	345		21	32	66		142	370		38	14		4		1
Esi 61	2000 00 450 00		84	10 10.5	124	1 1 %	20	11 23	9 15	19	25 50	50	good.	14	2	0	1		34 00 45 83
62	1100 121		41	4	32 24			6 2	6 7	20	1-	50 30	good.	3		5	. 1		30 00
64	\$10 16 1100 (0		42	4.5	13		20		11	2	2	64	good.	6	9	7 1		36 50	
6.5	2000 (III 2000 (II		111	101 5	13 54 21 22 40	3 2	20	10	13	15 2 5 7 15	33 12	42 36	good.	16	3	2	1		31 60
66 67 68	Jan 141		49 56 71	9	22			3 3	2	15	13	50)	good.	3		2			33 33 33
63	3(1) (a)		59	10	32		11	13 5	5	31	12 16	80 50	good.	16					32 50
70	7/80 (st 175 (st		47 54	5	19 51			. 5	11 13 3 2 3 5 5	11 25	10 21	3.5 4.5	good.	7		9	1	35 00	26 66
7.1 7.1 7.3 7.4 7.5			175			30								15				40.50	
7.4	1×0 (0 60 (0		410	(3)	125 35 55		35	2± 9 7	10	23 32 35	23	80 50	good.	1	1	3	. 1		. 33 33
7.5	1000 (a)	_	91	114	5.5			7	13	35	22	60	good.		1_3	5	1		
	16325 00	1	120	9.3	719	53	115	129	122	300	345	707		112	27	2 :	13	31 44 66	33 21
	11 -00 00	,	720	9.6	554	6	5.5		106	296	229 260	390 561		14 25	14	15, :	3 6	41 39	30 06
	10000 00 5000 00	)	130	19.9		17 6 77 2	49 12	4.5	56	245 164	260 111	561 312		25	1:	3 3	3 +	31 39 5 55 55 2 55 83 2 77 19 37 86	33 33 36 77
	329mm tic	1	4×2 966	10 6		7.7	169	22	203	64)4	5000	1064		232	3	9.	1:	77 19	36
	2060 H. 9060 H	)	440	160 -	341	91	113	36 51	89 30	291 53	211	248 367 798			10 23 19	1	i	5 100 DE	29 51
	14305 00 5000 00	1	307	9.3	72.	7	31	30	135	449	132 211 253 175 315	799		25	1:	16	1 1	46 75	29 51 31 00 35 62 33 24
	15325 14	]	120		343 719	53	115	129			315	757		710	27	2	3 1:		33 24
	109525 bt	1 7	599	9.5	5150	200	590	823	927	2538	2238	5097		537	168		6 6	2 55 56	33 63
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#### Statistical Report, by Districts, for the County of SUSSEX,

				F	INANCIAL	STATEMENT	Γ.		
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, hiving, repair- ing, etc.	District School Tax to be raised,	Total amount from all sources.	Balance in the hands of the Collector, exchasive of money for building and repairing purposes.
SUSSEX.						1			
MONTAGUE. River. Delaware, *Millyille, Fullerton. Coleville. *Perryville. Clove. *Fredericks,	123456178	328 91 328 91 328 91		21 09 21 09 21 09		***************************************	200 00	\$98 95 1391 85 350 00 250 00 550 00	50 00 28 00 28 00
SANDYSTON, †Union, Peter's Valley, Centreville, Hainsville, †River, Tuttle's Corner,	14	328 91 328 91 328 91 328 91 328 91		21 09 21 09 21 09 21 09 21 09				350 00 350 00	29 00 54 37 65
Washington, Shaytown, Flatbrook Valley.	15 16 17	328 91 328 91 328 91		21 09 21 09 21 09				350 00 350 00 350 00	54 41
WALLPACK. Wallpack, Mount Zion, Wallpack Centre, Mount Auburn, Oak Grove,	18 19 20 22 23	2421 40 328 91 328 91 328 91	\$164-51 181-00 110-00 152-00	21 09	\$50 00		50 00	2576 66 511 51 181 00 400 00 110 00 502 00	138 46
STILLWATER. Fredon, Stillwater, Mt. Pleasant, Mt. Holly, Middleville,	21 25 26 27 28	394 27 328 91 328 91 328 91	65 00 140 00	63 27 26 24 25 29 21 09 21 09 21 09		200 00	***************************************	1707 51 435 40 616 31 350 00 415 00 690 00	
Swartswood, Mt. Benevolence, Keen's Corner, Emmons,	29 30 31 32	328 91 328 91	143 50 30 00	21 09 21 09				380 00 350 00	88 11 21 92 59 52
GREEN. Yellow Frame, Tranquillity, Greenville, Huntsville, Washington.	20 33 34 35 36	328 91 328 91 328 91 328 91	575 25 154 00 60 00 75 00 50 00	21 09 21 09 21 09 21 09 21 09	75 00	125 00		410 00 625 00 400 00 350 00	1 19 62 48 46 74
BYRAM. Stanhope. Waterloo, Roseville, Brooklyn, Amity, Lockwood.	37 38 39 40 41 42	331 76 328 91 328 91 328 91	339 00 450 00 100 (2) 50 00 200 00 60 00	40 08 21 47 21 09 21 09 21 09	60 00	750 00	390 00 750 00 100 00 60 00	2479 00 186t 96 456 23 500 00 550 00 470 00 350 00	104 87
ANDOVER. Andover, Springdale, Clinton, Germany,	43 44 45 46	328 91	279 00 100 00	43 42 21 09 21 09	60 00			4191 19 999 37 350 00 350 00 530 00	231 76 191 67 43 67 72 44

<sup>\*</sup> Eight districts reduced to five in the township of Montague. † Nos. 9 and 13 consolidated.

<sup>;</sup> Five districts reduced to three in the township of Wallpack.

	- 5	= 5		-					-	2	_	-ta	-	E.	i E	2 -
	=	No, of children tetween band typenta of age, No, of months school	- 3		endan F	=	T.	93	sen	ondition of the public school buildings.	1. 3. T.	who u	No. of male teachers em- ployed.	tenchera	d per	Average salary paid per mo, to femula teachars,
	y	o, of children between and typens of mention with			1	=	less.	Ayorage attendance.	No. the house will comfortubly.	9 %	No. of children who lend private school.		tier.		verage aniary paid mo to male teachers.	Par
	resent viduo	States I	1	no, according number or more. No, attending betw 8 and 10 months.	No, affending between of and 8 months.	o, niftending ber i and 6 mentins	io, altending than 4 months.	T I	130 Y.	mdition of the school buildings.	fren a se	No. of children tend no school.	tene	No. of femule employed.	ury e teu	nin i
11	Victor	THE SA			# E	=======================================	Hon.	He	T-T-	o I	Vit	HIGH CHA	ille.	fem of L	Studio (mm)	fem
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No, of tilstife	resent	So, of cliff sand 1s ye	No, emposited	Tall the		100	No. Than	nao.	confortably,	undi schu	200	o, of children tend no school	o, of n ployed,		Average sidary no to male te	mo.
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1	3 4 (4)	22 11	. 15			2	1	0	25	poor.	1	4 15		1	220 (u)	\$20 00 22 00
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4 5	1 IN	55 53 5	37	11	· · · · ·	1)	15	17	30			25 11	1 1		26 00 32 (a)	
-		50) 9.	15	4		10 12	5 16	10 19	36	v. p.		10		<u>2</u>	32 (8)	25 33
				<u></u>												
	-77 (e)	279 79			.549	42	103	101	150		2	65	4	5	30 30	30 50
10	39, 14	66 9	25 62 32	3	1t) 24	10	10	13	25 50	good.		2	1	1	35 (10)	30 00
17	2 m (c 1(c) s	600 5		3	12	15	2-2 49	357	3.5	v. p. good.	1	7		1 2		36 (0)
13	76 P	70 8 37 3 47 5	0.0			11	12	7 9	25	good.		27	1		30 00 25 00	
11	100 66	45 9 61 9	45 5t	3 3	3.	11 11	12 22 30	1 - 25	25 30	poor. v. p.			1	1	25 00 32 00	35 00
17	25 64	151 9		ì	3	12	19	18	30	poor.		13		_ i	34 (9)	30 00
	2475 (4	434 7.	375	33	7.5	89	175	183	270		1	59	5	6	31 20	34 40
15 19	150 (c)	82 93	31	3	9	ŝ	11	21	30	v. p.		8 12	1	, 1	39 00	30 60
25	3/11 (1	54 9	35	4	14	12	33	23 14	40	med			1	1	.40 00 37 00	32 (4)
25	6.316	46 9		10	5	12	13	21	25 35	good.	******	********		, _ i		32 (0)
	1750 (0)	182 83	163	17	31	34	51	79	160			20	3	3	38 66	31 50
24	Sel) (6) 15(0) (6)		2 110	5	17 19	13	51 60	39 47	50 100		1	18	1	<u>i</u>	47 90 53 00	27 00
26	250 (0)	51 9 a7 10	2 140 44, 75	1	10	25 21 16	12	21 27 26	30	v. p.	******	7		i		32 00
21 22 22 23 24 22 23	56H) (N)	45 9	48	4	12 15	15	45 27 12 19	26 26	32	w. p. med.		12		1	50 00	0.000000
32	150 (n 250 n)	29 53	90 15	20	15	25	12	40 9	50 20	v. g. v p.		15	1	1	33 (0)	36 (4) 28 (0) 35 (0)
32	400 (4) 704 (4)	45 9 45 9		3	-	6	27	20 15	40 35	poor.		~******	~****	1	*******	32 00
	610) (**	615 9	555	50	107	135	260	247	397	*******	1	69	3	6	43 60	31 66
20	600 (0)	54 10	30	5	.5	10)	27	19	40	good.		4		1		30 00
20 33 34 35	100 (0 1500 (0	52 9	6i	3	6	34	3.5	27 17	40 65	v. p. v. g.		10	1	2	39 00 42 50	33 33
35	25(4) (F) 27(4) (F	104 9 48 9		9	14	12	69	36 25	6.5 50	v. g. v. g.	1	5	1	I	42 50 38 33	35 (10)
	7200.0	317 9.	2 31.6	17	50	66	171	124	260			19	3	4	38 38	32 77
37	2700 (	179 10	158	45	52 2	33	28 55	80	128	good.		10	, 1	1	75 00	30 00
37 35 39	600 (n) 550 (n)	47 9		4	4	11	16	24 15	48	med.		29 17	1	i	50 00	31 00
41	50) (n) 50) (n)	52 9	40 64	3	2	12	30)	16 27	30			5 15	1	1	40 00	31 00 25 00 30 09
42	20 1 (0)	43 9			<u> </u>	ň	22	15	25	poor.		8	2		35 (3)	
	5150 00	454 9.		52	74	79	196	177	306			4	6	4	43 00	29 (4
43	1000 (to No 00	165 9 61 93 45 9	146 50	20	33	6ri	27	81 22 10	110;	med. med. v. p.	. 4	20 12		1	80.00	35 60
44 45 46	150 (0) 1(0) (0)	45 9 55 11	36 69	4	14	10	25,	10 25	301	v. p. v. p.		9	·····	1	40 (40	32 (9 33 34
	1750 00	362 9.		31	52	91	129	131			-5	59	- 2	4		32 50
			1	18			à		1							

## Statistical Report, by Districts, for the County of SUSSEX,

-	-			- FI	NANCIAL S	TATEMENT			
	-	<u></u>	}					a .	Balance in the hands of the Collector, exclusive of money for building or repairing purposes.
TOWNSHIPS AND	n	State Appropriation	}		District School Tax voted for payment of teachers' sala- ries.	District School Tax voted to be used for building, purchasing, high repairing, repairing, etc.	Tax	from	and y fo pair
	<u>ا</u> لا	riat	,	Surplus Revoune	or .	use our re	District School to be raised.	42	re lu
DISTRICTS OR	1	īďo	Fa	(A. C)	rho r r ers	of g	chc	amount urces.	the lec
CITIES.	}	ide	.64	No.	X.243	7 5 FE 5	ais S	sources.	Tag of Sin
		4	181	. =	fed .	はるほうで	ict 10 r	801	pure pure pure pure pure pure pure pure
	i	ate	Township Tax.	rp	str vot of ries	Str Vot Unio	istrict Scho	Fotal all so	share oni
		22.	Ĕ	- ž.	A	0	9	Ĕ T	Ä
Sussex (continued	)	1	1						
SPARTA. *Goble.	47 .			COL 00				20000	\$/3 (0)
Sparta Mt., Hopewell.	48	\$325 91	\$10s 60 544 00	21 09		\$150-00 300-00 100-00		\$350 00 458 00	
Ogdensburg,	50 51	833 18. 520 73	544 00 450 00	53 43	\$181.52	\$150 00	\$334 52	1765 13 1304 13	23 87
Sparta. West Mountain,	52	328 91.		21 09		***************************************	300 1/0	350 00	48 71
House's Corner.	53	328 91	75 00 50 00	21 09	100 00	100 (0)	200 00	625 00	48 71
New Prospect, Pulis.	55	141 55	160 00,					215 11	
Ogden Mine,	56	328 91	ti3 00 !	21 09					15 (11)
HARDYSTON.		3435 95	1450 00	220 53	2×1 52	550 00	834 52	5914 00	
Holland Mt.	57	325 91		21 09				350 00	
Rudeville,	58 59	107 85 390 55	200 00	6 92 25 05				314 78 503 65	
Hardystonville, North Church,	60	74 39	85 00 75 00	3 44				154 16	
Hamburg, Snuftown,	64	543 05 360 79	600 00	31 83 23 14		145 60	325 00		244 10
Monroe.	61	328 91 1030 31	637 (0)	21 09	***************************************	275 00	275 00 400 00	625 00 2133 39	275 80
Franklin Furnace, Willistine,	65		097 60	21 09	,	400 00	4(1/1 (1/1)	350 00	
	1.	3493 68	1600 00	224 06	,	820 00		6317 74	765 68
VERNON. Selms,	66	224 91		21.69					52
Cherry Ridge,	67	120 40		3 11	***************************************			134 57	20 95
Canisteer, Williams.	69	328 91		21 09	***************************************	75.00		350 00 154 37	294 50 154 92
Vernon,	70 71 72 73	152 50	20 00 50 00	9.78				257 28	3 34
Price, Longwell,	72	328 91 133 90	256 00	21 09 8 59				398 49	
North Vernon, West Vernon,	731	328 91 328 91	150 00° 75 00°	21 09		75 00	75 00	575 00 350 0e	31 47 101 19
Independent,	74 <sub>1</sub> 75	328 91		21 09			***************************************	350 00	150 00
Milton, Sprague,	a ( ) *	328 91 133 90	140 00	21 09 8 59				350 0n 282 49	
Pullice,	77 78 79	141 31	139 00	9 07				289 41	48 38
Parker, Wawayanda,	80	328 91 85 55	170 00	21 09 5 49				350 00 261 04	
		3550 00	1000 00					4852 65	1102 98
WANTAGE.	1		1000 00					ì	
Dunning,	82 83	328 91 328 91		21 09	,	52.00	52.00	350 00 402 00	
Rockport.	. 81	152 50	150 60	9.78			***************************************	312 29	31 37
Mt. Salem. Jacksonville,	85	328 91 328 91	50 00	21 09 21 09		52 00		400 00 350 00	213 30
Coleville,	\$7 88	328 91 328 91	175 00	21 09		337 00	337 00	862 00 350 00	50 93 232 70 70 91
Clove, Wolfpit,	89	111.58	200 00	7 16				318 74	70 91
Rosencrance, Libertyville,	90 (	115 31 148 78	191 00	7 39		700.00	700.00	316 70 858 32	19 90
Deckertown,	92	505 86	517 00	32 4	475 0	200 00	675 00	1730 30	129 01
Central, Yansickle,	93	328 91 104 15	50 00 200 00	21 09 6 6				400 0f 310 83	8 60
Woodbourn,	95	104 14	180 00	6 6	3			290 82 500 00	66 30
Lewisburg, Pond,	97	325 91 328 91	150 60	21 0	1			350 00	55 53
Blooming Grove, Union.	98 99	328 91 328 91	•••••	21 0	9	700 00 200 00		350 00 350 00	
Beemerville,	100	325 91 37	131 00	25 2	j	500 00	500 00	1053 56	
		5254 60	2000 00	336 9	475 0	1789 00	2264 00	9855 57	2510 02
FRANKFORD. Madison.	101	115 31			a.			. 212 70	6 64
Long Bridge,	102	-328 91 -335 61	90 00	21 0	9			350 00	62 10
Branchville, Struble,	103 104	535 61	155 00	34 3	5	6000 00	6000 0	6569-96 455-66	
Augusta,	105	328 91	50 00		91	.)		460 00	j <sup>1</sup>

\* No. 47 set to other districts.

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48) \$500 00 64 9 59	47								1	]	
51   1500 00   155   9   106     21   40   45   55   100 good   25   20   2     26 55   52   300 00   46   10   46     4   30   12   14   25   v. p.   5   3   3   30   33   60   60     4   30   12   14   25   v. p.   5     3   30   30   55   30   30   00   38   9   28     7   2   12   7   15   40   poor,   1   1     35   00   35   60   10   60     4   30   12   14   25   v. g.     1   1     35   00   35   60   10   60     20   10   16   36   24   50   v. g.     1     10   00     27   55   11     35   00     35   .	48	\$500.00	64 9	59	5 10 44	20	50 med.		8 1	1 \$35 00	\$33 00
1500 00	50	2500 00	239,11	232 6 45	42 38 101	103	120 med.		20 1	2 75 00	21 00
Second Color	51 52	300 00	155 9 46 10	46	21 40 45 4 30 12	55 14	100 good. 25 v. p.		5	2	26 50
Second Column	53 54	1200 00 500 00	63 10	28 4	2 12 7	31 15	40 med.			2 45 00	38 00
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58			·								
60	57			1 1	1 1 1 1			i		4 6	29 100
60	58	350 00	33 4		26	12	25 poor.		7 2	25 00	
02 300 00 95 1044 70 12 10 13 53 31 50 V. p. 25 1 45 00 55 06 64 8500 00 28 81 0 219 34 35 46 1014 99 140 V. g. 3 66 1 1 110 00 40 00 40 06 5 50 00 48 9 35 3 12 23 14 20 V. p 10 1 1 40 00 40 00 1410 00 31 04 9 4 54 00 40 00 1410 00 .	60	200.00	21 4	1 18	18	29 9	25 v. p.				30.00
65	61 62	3000 00	146 10 95 105	124 13	29 22 60 10 13 35	55 34	90 v. g. 50 v. p.		$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	1 55 00	55 00
14100 00	63 64	1000 00	47 6 288 10		20 21	20	30 good.		6	1	37 67
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80	73 74	1500 00	71 10	67 7	9 12 39	29	60 good.	3	1; 1	1 48 00	36 00
80	75	500 00	56 5	44'	15 13 14	22	35 poor.		12	1 1	[ 30 (0)
80	77	300 00	40 10	24	8 6 17	17	35 good.			2 35 00	26 (a)
7550 00   654   8.8   540     37   102   126   275   257   527     3   130   10   16   39   85   32   85   1600 00   50   11   37     13   8   6   10   20   40   v.g.   11     2     55   00   83   900 00   37   9   45     3   6   4   32   14   30   v.g.   3   3   2     27   66   84   330   00   48   10   27   3   7   12   5   15   30   poor.   2   19     1     25   06   85   500 00   49   9   46     3   12   10   21   20   30   med.   3     1     32   06   86   500 00   38   10   348     7   6   10   25   26   35   good.     1     31     32   06   35   30   00   87   104   75     16   13   22   21   41   60   good.     10   1     50   00   35   10   36   36   36   36   36   36   36   3	$\frac{13}{79}$		46 9.	38	7 5 25	13	30 poor.		7: 2	1 32 00	28 00
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921 500 001 (6.10 5) 401 01 201 01 02	84 85	350 00	48 10	27	7 12 5	15	30 poor.	2	19	1	26 00
921 500 001 (6.10 5) 401 01 201 01 02	86	500 00	38 10	48	6 10 25	26	35 good.			i	
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92 3000 00 124 10 143 25 26 52 40 62 100 v.g. 1 2 65 00 93 1000 00 58 9 44 3 10 66 25 20 32 good. 1 13 1 2 35 00 94 400 00 31 8.5 41 55 5 31 11 40 med. 1 2 42 00 29 00 95 300 00 27 9 23 2 8 5 8 13 30 poor. 1 1 2 5 00 25 00	93 94		58 9	441 1 9	10 6 25	20	32 good.	i	13 1	35 00	29 00
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101 200 00 01 524 201	101				100			10			31 80
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$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	104	500-00	148 9 26 9	138 4	10 4 8	66 13	55 v. p. 30 med.		10 2	3 44 60	30 0 39 0 32 0
105' 1500 00 48' 9   44 2  9  7  26  19  45  v. g.   4  31 0	105	1500 00	48 9	44 2	1 9 7 26	19			41	i	31 09

## Statistical Report, by Districts, for the County of UNION,

•				INANCIAL	STATEMEN	т.		
TOWNSHIPS AND DISTRICTS OR CITIES.	State Appropriatiou.	Township Tax.	Surplus Revenue,	District School Tax voted for payment oftenchers' saluries.	District School Tax voted to be used for building, purchas- ing, etc.	District School Tax to be raised.	Total amount from all sources.	Balance in the hands of the Collector, ex- chasive of money for building or repair- ing purposes.
Sussex (con't.) FRANKFORD (con't.) Frankford Plains, 106 Harmony, 107 Depue, 109 Wykertown, 140	\$328 91 92 99 104 45 328 91	65 00 115 00	6 68		\$225 00	\$225 (9)	\$350-00 383-95 225-83 370-00	\$178.94
HAMPTON, Myers, 111 Laurel Grove, 112 Washingtonville, 113 Myrtle Grove, 114	2163 70 160 43 328 91 328 91 328 91	475 00 160 00 50 00 50 00	6 44 21 09 21 09 21 09		***************************************		266 87 400 00 400 00 400 00	
NEWTON. Newton, 115 LAFAYETTE, Lafayette, 116 Statesville, 117	1087 16 2674 13 438 91 328 91	225 00 120 60	171 75 28 14	\$4600 00	1000 00	4000 0a 1000 0a		155 21
Harmony Vale, 118	325 91 1096 73 1447 95	345 00	70 32			1125 00	2637 05 2740 80	565 34
Montague	2421 40 986 73 2998 47, 1644 55 2275 28 1663 68	607 51 575 25 339 00 860 00	63 27 192 29 105 45 145 91	50-60 75-90 60-00	200 00 315 00 \$50 00 \$0 00	50 00 200 00 390 00 910 00 80 00	2576-66 1707-54 3966-04 2479-00 4191-19 2229-37	266 45 110 98 231 70
Andover	3438 95 3493 68 3550 00 5254 60 2163 70 1087 16	379 00 1450 00 1600 00 1600 60 2000 00 475 00 310 00	224 66 227 65 336 95 138 74	284 52 180 00 475 00	550 00	534 52	5944 06 6347 74 4852 65 9855 55 9022 44 1466 87	161 25 765 68 1102 98
Newton	2674 13 1096 73 36197 01	345 00 9940 76	171 75 70 32 2321 43	4000 60 125 60 5249 52	1000 00 13124 00 3058 14	4000 00 1125 00 18373 52 3058 14	6845 85 2637 05 66832 72 32000 00	145 98 7185 64
Rahway, Plainfield, LINDEN,				3558 47 8718 62	7728 28 3540 00	11281 75 12258 62	19258 00 18799 89	
Linden, 1 Winans, 2 S. Roselle, 4	717 49, 350 00 792 04 1859 53	220 00 680 00		500 00	1990 (e)	2190 00	1333 49 570 00 2962 04 5865 53	441 95 19 21 461 16
CLARK. Soudder, 6 CRANFORD. Crauford, 9	350 00 992 371	296 00		•••••		2000 00	646 00	118-65
WESTFIELD, Westfield, 10 Willow Grove, 11 Scotch Plains, 14	1831 00 350 00 745 45 350 00	1179 (or 171 (or		200 00 200 00	1000-00	1200 00 100 00	4210 00 621 00 2075 45	17 90 ° 269 74 121 05 235 16
PLAINFIELD. Jackson, 13 NEW PROVIDENCE.	3276 45 350 00	2022 00 416 00	** *********	300 00	1850 00	2150 00	7448 45 766 00	643 55 333 02
Feltville, 16 Solon. 17 New Providence, 18	356 70 350 00 615 00 1351 70	390 00			***************************************	500-00 500-00	635 70 533 90; 1595 00 2673 76	33 10 52 63 631 87 717 60

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	the	between f age.	school		2		NDA		00		seat	puldic	o at-	o at-	en.	femule teachers	per ers.	verage salary paid per mo, to female teachers.
and the same of th	of y.	bet of as			e. ]	•tw.*	etw.	t.,	less	nce.	will		o of children who tend private school	who	hers	tea	verage salary paid p mo, to male teachers.	salary paid female teache
5	ue pert	ren trs (	months en.	.	attending ths or mor	g be	g be	g be	. ng	nda		the	ren e se	ren	teac	ale	e te	try ile t
istri	value proper	hild	mo em.	lled	to It	O DEC	nton	ndin	attending n t mos.	atte	hor tabl	of build	hild	hild sel	ale	fem.	sala mal	early ferm
f D	resent value school property	o. of children b	kept open	nro	o. attending months or more	o, attending bet 8 and 10 months.	o, attending be 6 and 8 months.	t and 6 months.	o attendi than t mos	age	o. the hous comfortably	ondition of the school buildings	d pr	ou p	f m	o, of fer employed.	to to	to to
No. of District.	Present	No. of children 5 and 18 years of	ker	No. enrolled.	No. mo	No. attending betwo	No. attending betw'n 6 and 8 months.	No. attending betw'n 4 and 6 months.	No	Average attendance.	No. the house comfortably.	Condition school br	No of children who tend private school	No. of children tend no school.	No. of male teachers ployed.	No. of employ	Average mo. to	Average mo. to
4		1	2		4 1	<b>A</b>	4 1	A 1			74	0	4	-	4	Z		<u> </u>
106	\$600.00	61	10	50		10	6	7	27	25	40	good.		6	1	1	\$41.00	\$32.00
107	150 00 300 00	. 29	6	36				7 17	27 17 19	25 12 15	30 35	poor.		6		1		22 50 38 00
110	130 00	49	9				5!		29	17	30	v. p.	1	10		_1		22 50
	4055 60	489	8.13	428	*****	27	72	102	227	190	315	••••••	1	7,1	5	11	40.73	30 83
111 112 113	300 00 1500 00	39 53	6 8			2	6	5 14 17	18 14	9 17	20: 40:	v. p. v. g. v. p.		16 10	1	1	30 66 40 60	30 00 40 00
113	200 00 1500 00	55 63	9 10	43 38		2	11	6	10 21	20 13	30 60	v. p. v. g.		12 25	I	I	33 33 36 50	40 00 25 60 33 00
	3500-00	210	814	138		2	23	12	66	59	150			63	4	4	31 96	34 50
115	40000 00	763	10½	610	75	174	108	105	149	410	600	v. g.	40	71	1	9	150 00	10 00
116 117 118	3500 00 1500 00	120 85	10 824	103 83		27 1	19 10	21 16	36 56	76 36	150 60	v. g. v. g.		15	1	1	60 00 45 60	25 00 36 00
iist	200 00	65	81/2	83 55			2	26	27	23	32	v. p.		10	_1	_ i	38 00	25 00
	5200 00	270	9	241		28	31	63	119	135	242	•••••		25	3	3	47 66	•
	875 00 3475 00	431	783 778 814 9	214 375		19 33	50 75 31	42 89 34 138	103 178	101 183 79	150 270		1	65 59	4 5	5 6	30 50 31 20	30 50
	1750 00 6110 00	618	8/4 9	555		17 50	1074	138	81 260	79 247	160 397		1 2	20 69	3 5 3	3 6	38 67 43 60	31 40 31 33 31 67
	7200 00 5150 00	317 454	9.13.3.4.3 9.3	306 401		50 17 52	50 74 52	68 79 91	171 196	247 124 177 131 • 298 287			5	19 84	3 6	4	38 33 48 00	29 00
	1750 00 8500 00	774	973	303 689	12	31 68	104	189 129	129 316	* 298	220 490		25	59 76 161	6 2 6	11	60 00 47 00 54 00	29 00
	14400 00 7550 00 14725 00	831 654		661 540	2	69 37 103	96 102	129 126 240	365 275 356	257	461 527		3	130	9 10	16	39 86	40 00 32 88 31 80
	4055 00 3500 00	1 480	9 8½ 8¼ 10½	884 428		27 27 171	185 72 28	102	227 66	411 190 59	746 315 150		10	71	10 5	20 11 4	40 30 40 70 35 00	31 80 30 80 34 50
1	40000 00 5200 00		103/2 9	138 611 211	75	171 28	108 31	42 105 63	149 119	410 135	600 242		40	115 71 63 71 25	1 3	9 3	150 00 47 67	40 00 28 68
	121240 00		876	6509	89	727	1165	1537	2991	3089	5291		93	1120	76		45 60	
	90000 00		1012	2530	156			201				v. g.	2500	1359	j	1	1	i
	70000 00 50000 00	1823	10 10	1306 995	19 37	517 417 341	492 219 193	264 149	971 387 275	1437 713 689	2100 1300 1200	v. g. v. g.	250 153	266 276	4 6	35 15 16	-115 00	45 (10)
		1																
1 2	15000 00 1500 00	59	10½ 9½ 10¾	91 27	4	32	18 7	17 5	20	56 12	200	V. g.	12 19 31	13	1	1		50 00 45 00
4	13000 00			97	-6	24		-6	44	53	250	v. g.		57	_	2		_
	29500 00		1034	215	10	57	42	23	78	121	486		62	112	1	5	100 00	
6	100 00	67	9	26	*****		16	7	3	16	45	v. p.	8	33	*****	1	1	33 00
9	12000 00	251	10	149		14	29	29	77	69	160	v. g.	39	63	1	8	83 00	50 00
10	18000 00	391	11	308	9	68	55	53	123	158	500	v. g.	. 12	71	1	4	100 00	34 00
11 14	1600 00 6000 00	51	10 10,16	29 107		6 8	10 30	9 32 7	4 37	158 17 85	75 112	v. g. v. g.	12 15 21	10 30	1	]	27 00 70 00	27 (3) 30 00
15	1000 00	62	10	21		4	9	7	4	20	40		- 8	30	i	1	40 (H)	33 60
	26600 00	1	1	468	9	86	104	101	168	280	727		56		4	7	62 00	
13	500 00			64	3	14	11	10	26	35	45		1	3		1		1
16 17	100 00 50 00	65	10	39 55		13	1 8	10	30 24	11 22 47	35 45	V. p.	13	8	1	I	60 00	45 (8)
18	6000 00	-		87		19	26	20	22		120	v. g.	10		1	1_1	80 00	
	l 6150 0	)1 265	10,1%	i. 181	• • • • • • • • • • • • • • • • • • • •	32	35	3.5	1 76	89	1 200	********	25	59	1 2	. 2	5 70 00	36 00

## Statistical Report, by Districts, for the County of WARREN,

	[			FINANCIAL	STATEMEN	т.		
TOWNSHIPS AND DISTRICTS OR CITIES.	State Appropriation.	Township Tax.	Surplus Revenue.	District School Tax voted for payment oftenchers' salaries.	District School Tax voted to be used for building, purchastling, hiring, repairing, &c.	District School Tax to be raised.	Total amount from all sources.	Balance in the hands of the Collector, exclusive of money for building or repairing purposes.
UNION (con't.) SUMMIT.			1	1	1	1	1	
Summit, 19 E. Summit, 20	\$927 15 647 60			***************************************			\$927 15 647 60	\$1449.57 175.40
	1574 75						1574 75	1621 97
SPRINGFIELD. Branchville, 21 Springfield, 22	382 04 689 54	\$205 00 370 00		ļ ļ	\$600 00	\$600 00	587 04 1659 54	72 04
77377037	1071 58	575 00			600 00	600 69	2246 58	72 04
UNION. Hadleytown, 23 N. Roselle, 25 Washington, 26 Conn. Farms, 27	350 00 428 63 350 00 484 54	228 00 276 00 240 00 312 00		***************************************	70 00 1340 (A) 4000 00	70 00	648 00 704 63 590 00 2136 54	289 13 241 48 43 50 398 55
Conn. Farms, 27 Lyon's Farms, 28 Salem, 29	350 00 540 44	231 00		\$100 00	4000 00	4000 00	4681 00 888 44	86 16 361 53
	2503 61			100 00		5510 00	9648 61	1423 35
Summary. Elizabeth Rahway. Plainfield Linden Clark Cranford. Westfield Plainfield New Providence. Summit Soringfield.	28941 86 7976 25 6541 27 1859 53 350 00	1516 00 296 00		3553 47 8718 62 500 00 300 00	3058 14 7728 28 3540 00 1990 00	3058 14 11281 75 12258 62 2490 00	18799 89 5865 53 646 00	461 16
Cranford	992 37 3276 45	1800 00 2022 00		300 00	2000 00 1850 00	2000 00 2150 00	4792 37 7448 45	613 85
Plainfield	3276 45 350 00	416 60			500 00	500 00	766 00	333 02 717 60 1624 97
Summit Springfield Union	1351 70 1574 75 1071 58 2503 61	575 00 1635 00		100 00	600 (0) 5410 (0)	600 00 5510 00	2673 70 1574 75 2246 58 9648 61	1624 97 72 04 1423 35
C III OII	56789 37			13172 09	26676 42	29848 51	105719 88	5391 64
WARREN. GREENWICH. Finesville, 1 Hughesville, 2 Carpenterville, 3 Springtown. 4 Kennedyville, 5 Still Valley. 6 Stewartsville, 7	489 24 359 00 480 81 565 16 350 00 350 00			100 00 108 90	2500 00 50 00	2500 00 50 00 100 00 108 00	2939 24 400 00 550 81	47 41 17 93 5 20
	3462 47			208 00	2675 00	2883 00	6345 47	70.54
LOPATCONG. Uniontown, 8 Lopatcong, 9 Firth's, 10		***************************************	••••••	************	175 00 500 00 150 00	175 00 500 00 150 00	525 00; 1031 42, 500 00;	35 47 70 89
Marble Hill, 11	350 00		•••••				350 00	437
PHILLIPSEURG.	1581 42				825 00	825 00	2406 42	154-73
Borough 12				7000 00	6060 00	13060 00	21777 83	*2795 37
Buttonwood, 13 Lower Harmony, 14 Upper Harmony, 15	350 00 354 28	34 00 42 00		75 00° 42 00	250 00	325 00 42 00	709 00 438 28	135 00
Upper Harmony, 15 Pleasant Grove, 16	350 00 350 00	28 50 23 50		42 00	400 (8)	400 00	778 50 373 50	59 47 2 10 277 65
Roxburg. 17 Springville, 18	548 29 417 54	65 00		10.00		40 00	613 29 507 04	277 65
Pleasant Hollow, 19	350 00	35 00		75 00		75 00	460 00	10 92
FRANKLIN.	2720 11	277 50		232 (0)	650 00	882 00	3879 61	485 14
New Village, 20 Broadway, 21 Hicks', 22 *A good portion of th	362 70 535 64 - 350 00	86 00 127 00 73 00	174			enienol 1	448 70 662 64 423 00	93 52 30 12 36 07

<sup>\*</sup>A good portion of this amount will be used in paying the expenses occasioned by the buildin; of the new school house just completed.
† Township tax \$0.30 per scholar.

									****									
-	the	een	school		A?	TEN	DANG	CE.			seat	public		at	em-	teachers	paid per	per ers.
		between f age.	sch	15	2 1		7 .	M, ID	less	ce.	will		No. of children who tend private school.	who	No. of male teachers em	lear.	verage salary paid property mo, to male teachers.	verage salary paid per mo, to female teachers.
	of rty.	. 0	ps	],	ore.	8 and 10 months.	hs.	9 .	1	- cs		andition of the school buildings.	o. of children who tend private school	ol.	eacl			le te
rict	value o	dre	months en.	ej F		non	ont	ont	in di	ten	house ably.	of	ldre	ldre	5 t	female	ala ale	salary emale
Dist		children 18 years o	oben.	olle	18 0	10 n	8 10	attending	in the	e at	orta	on I br	Prichi	chi no s	d'ana	oye.	9 8 0 m	s e s
Jo	resent	of	o. of kept	enr	months or more.	8 and 10 months.	6 and 8 months.	4 and 6 months.	an a	rag	o. the hous comfortably	diti hoo	of	No. of children tend no school,	o of m ployed	No. of fer employed	Average salary mo, to male te	Average mo. to
No. of District	Present	No.	No. ke	No. enrolled	ě ğ	8.8	6 and 8 mont	No.	No. attending than 4 months.	Ave	No. the comfort	Condition school by	No.	No.	o'a	No.	Ave	Ave
7					1	1	1				i			ĺ	1			
19	\$100 00	218	9	68		18	30	6	14	33	40 75	v. p.	70	80	1		\$65 00	\$50.00
21	3000 00	155	10	91	11	15	18	24	26	46		v. g.	30	31			05.00	-
	3100 00	373	91/2	162	11	33	48	30	40	79	115		100	111	1	1	65 00	50 00
21 22	800 00 6000 00	86 160	11 1034	49 102	6	11	24	10 16	25 50	26 47	50 140	poor. good.	34	33 24	1	1	65 00	37 00 37 00
1	6800 00	246	10%	151	7	15	28	26	75	73	190		38	57	1	2	65 00	37 00
23	1500 00		10	50			3	11	36	29	50 50	good.	2 31	24 20	1	1	42 00	50 00
23 25 26 27 28 29	2000 00 500 00	S0	10	39 55	12	4	2 7	5 11	16 33	27 28	36	good.	5 7	20 27		i	60 00	38 00
28	3000 00 100 00	75	11	61 48	. 40	30	2 4	6	5	43 22 30	90 40	v. g. v. p.	3	24	1	1 2	42 00	33 (0)
29	3000 00	-		60	24	7	6	9	14		50	v.g.	36	27			40.00	
	10100 00	539	101/3	313	86	53	24	43	107	179	316		84	142	3	5	48 00	39 00
	90000 00		101/2	2530	156	517	492	394	971	1437	2100		2500	1359	2	35	156 00	53 00
Ì	70000 00 50000 00		10	1306 995	19 37	417 341	219 193	264 149	387 275 78 78	1437 713 689	1300 1200	********	250 153	266 276	6	15 16	119 00 175 00	45 00 45 00
	29500 00 100 00	1 389	10%	215 26	10	57	42 16	28 7	78	121 16	486		62	112 33	1	5 1	100 00	47 00 33 00
	12000 00 26600 00	251	10	149 468	9	14 86	29 104	29 101		69 <b>2</b> 80	160		39 56	63 141	1 4	3 7	83 00 62 00	31 00 33 00
	500 00 6150 00	) 68	111	64 181	3	14	11 35	10	26 76	35 80	45		25	3 59	2	1 2	70 00	36 00
	3100 0 6800 0	373	972	162 151	11	32 33	48 28	38 30 26	40 75	79 73	115 190		100	111 57	1 1	2 1 2	65 00 65 00	50 00 37 00
	10100 0		101/3	313	7 86	15 53	21	43	107	179	316		84	142	3	5	48 00	39 00
	304850 0	0 12498	101/8	6560	338	1579	1241	1119	2283	3771	6881		3316	2622	25	93	94 00	42 00
1	*200 0 700 0	0 10	934	80		20	10	16	34	43			·····	22		<u>i</u>	50 00	30 00
2 3 4 5 6	1500 0	0  10:	1 10%	43 86		5 9	8	7 16		15 31	75	good.		18	3 1		46 36	
5	1000 0 500 0	0 7.	3 11 4 12 1 9	104 59	12 13	9 11	13 13	13	9	36 27 27	80 65	good		11	l	1		05 09
6 7	1200 0 3000 0	$\begin{vmatrix} 0 & 6 \\ 0 & 18 \end{vmatrix}$	$\frac{1}{7} \frac{9}{10\frac{1}{8}}$	61 178		1 15	16 30	16	1 28	69	50 150			2	1 1	1	48 0	28 48
	8100 0	0 70	4 10%	611	25	70	93	115	308	248	540		. 5	116	5	3	44 5	28 10
8	1000 0		8 †8	50			10	19	21	2	3 60			2		1		. 37 50
9 10	1500 0	8	7 10½ 7 †8	116 50		16	15 26	15 18	6	20	9 80 6 60	good		. 10	0 1		. 41 2	5
11	250 (	_		45		5	10	-	-	20	-	-		-			40 0	
1.0	2750 (		1,0	1	5	21	61	1		11				1			1	
12				1711	53	453	338			1		1	-				1	2 34 12 27 50
13 14	200 (	10 8	6 914	56 65			26		7 12	3	1 4	5 poor		2 1			1	. 40 00
15 16 17	1 1000 1	10 4	7   7½ 6 86½	59 37			13	1 18	9   27	1 3	7 4 8 4	0 med	.		5			25 00
18	3 200 9	00 5	16 93/	100 81	)	6	4 9	$9 \mid 2$	7 ! 39	$ \cdot $ 2	4 4	0 med.		. 1	2	i	. 40 0	45 00
19	150	00 6	00 10	- 58	3	6		5	7 40	2	1 4	med.			2	:	1	
		00 52			1	. 14	1	1	1				1	5 8	1		6 40 0	1
26 2 2:	1 1200	00 8	32 834 24 10½	8		1 8	3	8 2	7 19 8 79	3	7 6	0 good		1 1	1	1	40 (	
2	New scl	ool bo	1111	1 6.	7	:   8	1	5 1	1 4	1 2		0 med		-1	4		1	30 00
	+ Nin mann		1 2 .	C C- :1	: A	- 1		h 1		the no	assim	od time	-					

<sup>\*</sup>New school house building.

† No reason rendered for failing to keep school open the required time.

† House not owned by the District.

School not kept open the required time on account of repairing the school building.

School not kept open the required time on account of having less than \$350.00.

#### Statistical Report, by Districts, for the County of WARREN,

			1	INANCIAL				
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, hiring, repair- ing, etc.	District School Tax to be raised.	Total amount from all sources,	Balance in the hande of the Collector, ex- clusive of moncy for building or repair- ing purposes.
	stat	lo,	Lang	vo of	is Serie	) ist	otal	in year
Warren (continued) FRANKLIN (cont'd.) Good Springs, 23 Franklin, 24 Asbury, 25	\$350 00 350 00 396 45			\$100 00		\$100.00	\$413 00 497 00 690 45	\$29.91
Asonty,	2314 79	490 00		100 00			3134 79	272 47
WASHINGTON. Pleasant Valley, 26	350 00			100 00			350 00	122 28
Brass Castle, 27 Fairmount, 28 Jackson Valley, 29 Port Colden, 30	350 00 404 89 350 00 569 38			200 00			350 00 350 00 404 89 510 00 769 38	6 27 30 79
,	2024 27			200 00	160 00	360 00	2384 27	160 34
*Washington Boro', 31	2699 28					1	4199 28	15 31
OX FORD. Oxford Furnace, 32 Pittengerville, 33 Little York, 34 Mt. Pleasant, 35	1923 23 569 38 350 00		************		3000 00 850 00	3000 00 850 00	4923 23 1419 38 350 00	
Mt. Pleasant, 35 Oxford Church, 36 Bridgeville, 37 Sarepta, 38	350 00 350 60 350 00 434 42				108 00	108 00	350 00	8 90
Buttsville, 39 Pace's, 40	434 42 177 14				2500 00	2500 00	434 42 2677 14	111 25
	4938 59				6458 00	6458 00	11396 59	120 15
Belvidere Borough, 41	2298 61			1000 00	500 00	1500 00	3798 61	
MANSFIELD.; Karrsville, 42 Port Murray, 43 Anderson, 44	404 89 438 63 425 98	144 00 156 00 151 50		150 00	1000 00	1000 00 150 00 195 00	1548 89 744 63 702 48	70 86 140 27
Egbert's. 45	350 (9)	76 50	§ \$133 73		120 00	120 00	560 23	36 08
Rockport, 46 Beatyestown, 47	350 00 375 37	94 50 133 50			************	*************	444 50 5 <b>0</b> 8 87	22 13 19 76
	2314 87	756 00	133 73	150 00	1125 00	1275 00	4509 60	289 10
Hackettstown Boro', 48 INDEPENDENCE 1 White Stone. 49	2593 81		§ 117 02	3200 00		3200 00	5910 86	282 30
Vienna, 50;	400 67	142 50	¶ 88 73		141 00	141 00	772 90	26 13 47 70
Danville, 51 Petersburg, 53	350 00 160 27	84 00 57 00	° 59 15		1500 00 450 00	1500 00 450 00	1934 00 726 42	
ALTAMICITY	910 94	283 50	147 88		2091 00	2091 00	3433 32	73 83
ALLAMUCHY. 52	350 00 350 00	47 00			***************************************		397 00	8 39
Saxton Falls, 55 Allamuchy, 56	350 00	60 00				121.00	406 00 410 00	224 37 43 ×1
Quaker Settlement, 57	350 00 1400 00			66 00		131 00	561 00	437 74
FRELINGHUYSEN. Johnsonburg, 58						131 00 300 00	1774 00 725 <b>9</b> 8	401 14
Marksboro', 59 Paulina, 60	425 98 425 98 350 00	************	*************	117 15	192 85		425 98	
& Subsel building to	- 111	1 l C	T7-1		0	,	, ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	

<sup>\*</sup>School building totally destroyed by fire, February 11th, 1873.

† \$12,000 additional has been voted for building purposes, none of which is assessed in this year, as none of the bonds are due.

† Township tax \$1,50 per scholar.

† Township tax \$1,50 per scholar.

† Township tax \$1,50 per scholar.

† Township tax \$1,50 to scholar.

† Township tax \$1,50 to which the nine children added from district No. 49 are entitled from township tax.

† Includes \$9 to which the six children added from district No. 49 are entitled from township tax.

Nors.—District No. 49 was abolished September 11th, 1873. There was at this time in the hands of the Township Collector an unexpended balance of \$26,13, and this with the \$350 apportioned to it from State Innels, was apportioned to districts Nos. 45, 48, 50 and 53. The 45 children of this district are added as follows: 16 to district No. 45, 10 district No. 50, and 6 to district No. 53, and the above named sum (\$376,13) is apportioned to the said districts pro rata.

-	the	cen	100	ATTENDANCE.							Seat	public	at-	at-	em-	hers	per	g ber
No. of District.	Present value of 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 tetw'n 8 and 10 months.	No. attending betw'n 6 and 8 months.	No. attending betwin 4 and 6 months.	No. attending less than 4 months.	Average attendance.	No. the house will		No. of children who	No. of children who tend no school.	No. of male teachers	No. of female teachers employed.	Average salary paid p	Avorage salary paid per mo, to femule teachers.
23 24 25	\$500 00 500 00 2000 00	95	9 10 11	51 37 95		1 16	5 6 17	18	37 24 44	24 16 40	70	med. med. good.	1 2 5	13 9	1 1 3	13	\$45 00 54 55 46 52	
26 27 25 29 30	5400 00 1000 00 1000 00 500 00 6000 00	62 134	10 9 11 10 9.8 12	417 48 55 80 49 123	20	13 10 10 25 61	78 4 21 12 5 15	16 7 16 22 15 76	247 28 6 42 12 45	174 17 25 28 25 63	320 60 60 40 40 100	good. med. good.	8 8	8 13 8 11 4 4	1	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	75 00 75 00	28 35 29 90 35 00 36 66
31	9500 00 *	395 696	10.3	¶ 500		01	101	109	290	201	300		40	156	1		110 00	40 00
32 33 34 35 36 37 38 39 40	10000 00 5000 00 100 00 400 00 † 1000 00 1900 00 1000 00 * †	475 167 63 37 75 65 101 81	101/2 91/4 9	301 112 54 41 65 54 60 70	3	33 17 16 5 :8	47 42 9 4 18 25 20 2 7	43 28 20 6 13 10 22 16 6	175 25 25 31 18 14 10 52 10	123 75 22 20 27 22 26 24 12	350 120 36 30 44 40 60 50 30	v.g. v.g. v.p. poor. good. v.g. v.g. good. poor.	80	74 27 22 16 10 13 43 23 8	1	3 1 1 1 1 1 1 1	100 00 60 00 45 00	31 66 33 33 30 00 36 10 35 00 40 00 35 56
1	19400 00	1141	8.9	791	3	90	174	164	360	351	760		80	246	3	9	68 33	34 52
41 42 43 44 45; 46 47	3000 00 2100 00 500 00 1000 00 2500 00 1000 00	582 98 117 109 68 63 103	10¼ 12 10 10¾ 10¾ 10¾ 10¾	398 89 81 64 44 53 91	16	93	106 18 30 4 15 29	20 10 20 4 13 38	50 28 14 28 22 12	190 33 63 36 16 23 34	350 80 70 60 50 70 60	v. g. v. g. v. g. med. good. v. g. poor.	70 1 7	12 22 30 7 9	1 1 1 	1 1	75 00 50 00 50 00 40 00	32 00 42 00 33 33 35 00
İ	10100 00	558	10%	422	17	34	112	105	154	205	390		11	92	3	3	46 66	36 77
48 49 50 51 53	2000 00 2000 00 1500 00 2000 00	590 104 50 42	10 11 934 712 1814	539 46 90' 42 42	120	35	66 1 30 10	72 6 13 9	39 12 23 33	290 12 44 20 17	60 60 50	v.g. v.g. good.	30	46 6 5 9	1 1	1	35 00 48 16	41 66 54 15
	5500 00	196	918	220		35	41	37	107	93	170		1	20	3	1	40 38	<b>54</b> 15
52 55 56 57	200 00 300 00 700 00 1000 00	47 48 67 66	9 9 12 9	35 51 45 66			10 17 7	16 9 16 15	9 42 12 44	15 17 23 22	36	med. med. med. good.	2	12 5 15 4	1 1 	 1 1	38 33 40 00	35 00 35 00
1	2200 00	228	934	197			34	56	107	77	150		2	36	2	2	39 16	35 00
58 59 60	3500 00 1500 00 500 00 * New sch	92 95 45	10 9 24½	85 104 25 mildin		21 1	20 17	17 17 2	27 69 23	45 40 16		v.g. good. poor.	3	14 20	1	1	55 00 50 00	20 00 33 55

New school house building.
House not owned by the district but used free of rent.
New school house just completed.
No reason rendered for failing to keep school open the required time.
School not kept open the required time because of having had less than \$350.
The statistics of attendance and absence in this district are estimated, the registers being burned.

#### Statistical Report, by Districts, for the County of WARREN,

	1			F	INANCIAL S	STATEMENT			
	i	i			Mo .	District School Tax voted to be used for building, purchasing, hiring, repairing, etc.	Tax	from	Balance in the hands of the Collector, exclusive of money for building and repairing purposes.
TOWNSHIPS AND		tioı		.00	T ies	ed I		fre	han or, e
	ria	ь	nua	ool ym tlan	ool as ma ma	100	ti .	es.	
DISTRICTS OF	٠	rop	Та	eve	ch c ba	Sch be ing	sch	tou	option of the state of the stat
CITIES.	- 1	dd.	dii	e .	for for	t to	istrict Schoto ho raised.	otal, amou	e co
	-	Vθ	'nsl	nla	at constant	rricoptoco nild g.	rric be	al.	th th nisi nild
		State Appropriation	Township Tax.	Surplus Revenue.	District School Tax voted for payment of teachers' salaries.	Dist Series	District School to be raised.	Total. amount all sources.	記えです。
Warren (continu	ned);	- 32	1 1		_=		1		
Warren (conting FRELINGE'N (conting Ebenezer,	n.)	<b>53</b> 50.00	***********					\$350 00	\$4 06
Southtown,	62]	350 00						350 00	26 28
Howard,	63								
норе,					\$117 15			2551 96	30 34
Hope. Hoagland's,	64	573 60						573 60 350 00	70 70 126 50
Free Union.	65 ' 66 '	350 00						350 00	
Free Union, Townsbury,	67	350 00			100 00	100 00 60 96	200 001	550 00	
Hazen's, Mt. Herman,	69	350 00						350 00	
		2323 60			216 50	160 96	377 46	2701 06	197 20
BLAIRSTOWN. Centerville,	70	350.00						350 00	
Raub's, Union Brick,	71	* 350 00				765 00	765 00	1115 001	1 45
Blairstown.	71 72 73	350.00				100 00	100 00	450 00	**************
Walnut Valley,	74 75	350 00				50 00	50 00		
Mt. Vernon. Jacksonburg,	76	350 00						350 00	28 78 41 36
Washington,	77	350 00							
HARDWICK.		2572 3				990 00	990 00	3562 31	86 77
Hardwick Center,	78	168 7				200.00	100 00	168 71 450 00	42 87 42 63
Franklin Grove,	79		)						
PAHAQUARRY.	ŀ	518 7				100 00	100 00	618 71	85 50
Millbrook,	82	350 0		***************************************				350 no 350 no	1 49 20 30
Minisink, Brotzmanville,	83 84	75 9	) 5			***************************************		75 95	41 38
		775.9						775 95	63 17
KNOWLTON.	851	250.0							1 28
Water Gap, Hainesburg,	86	396 4	5			500 00	500-00	896 45	1 116 92
Polkville, Mt. Pleasant Walnut Corner,	87 88	350 0 350 0	)			200 00	200 00	250 00 550 00	45 76 58 17
Walnut Corner,	89 90	350 0						850 00	1 38 14 00
Columbia. Chapel Hill.	91	350 0					***************************************	350 00 350 00	190 71
Delaware Station,	92	350 0				1800 00	1800 00	2150 00	
Summary.		2010 1	***************************************			2000	2000	0010 10	495 15
Creenwich.,	•	3462 4	1		208 00	2675 00		6345 17	70 54
Phillipsburg Boro	ugh.	1581 4 8717 8	3		7000 06	825 00 6060 00	13060 00	2406 42 21777 83 3879 61	154 73 2795 37
Harmony		2720 1	\$277.50 9 490.00		232 00	650 00 200 00	882 00	3879 61	485 14 272 47
Washington	•••••	2024 2	7		200 00	160 00	360 00	2384 27	272 47 160 34 15 34
Washington Boro	ugh	2699 2 4938 5	9			. 1500 00 6458 00	6458 00	4199 28 11396 59	120 15
Belvidere Borough	1	2298 6	9 7 7 756 00 4 283 56 0 243 00	122 72	1000 00	500 <b>9</b> 0 1125 00	1500 00	3798 61 4509 60	989 16
Hackettstown Bor	ough	2593 8	4	117 02	3200 00	2091 00		5910 86	282 30
Oxford		910 9	4 283 50 0 243 00	147 88	66.00	2091 00 65 00	131 00	1774 00	437 71
Frelinghuysen		2251 9	6		117 15	192 85 160 96	300.00	2551 96	30 31
Frelinghuysen		2323 F 2572 3	0 243 00 01		210 00	990 00	990-00	3562 31	197 26 86 77 85 50
Pahaquarry		518 7	1			100 00	100 00	618 71 775 95	85 50 63 17
Knowlton	*******	2846 4	5			2500 00	2500 00	5346 45	495 15
		49326 €	0 2050 00	398 63	12489 63	26242 81	38732 46	98507 09	6115-18
		† 120 (	_					+ 120 00	
* \$230 of this	amon	49446 C	ol ithheld be	cause of the	he district	having n	school bu	90627-09   gilding an	d has been

\* \$230 of this amount was withheld because of the district having no school building and has been reapportioned.

† Held for apportionment next year.

-1	the	na.	loo			ATT	ENDA	NCE.			sent	lic	at-	at-	į	iers	per 3.	per r3.
	yo .	n between	the school		ng 10	No. attending betw'n 8 and 10 months.	No. attending betw'n 6 and 8 months.	No. attending betwin 4 and 6 months.	g јевы	Average attendance.	will	the public ings.	o. of children who tend private school.	who	male teachers em	e teachers	verage salary paid per mo. to male teachers.	verage salary paid perio, to female teachers.
No. of District.	resent value school property	No. of children b	months en.	led.	o, attending months or more.	o. attending bety 8 and 10 months.	o, attending be 6 and 8 months,	o, attending be 4 and 6 months.	o. attending than 4 months.	atten	No. the house comfortably.	Condition of the school buildings.	hildre	o. of children tend no school	ale te	female	salar	salar
of Di	Present school p	of el	No. of mo- kept open.	No. enrolled	nths	atten nd 16	atten nd 8	atten ind 6	an 4 1	rage	the	dition hool	of c	of c	o of m		rage o, to	Iverage mo. to f
No.	Pres	No.	No. ke	No.	No.	No.8	No. 6 a	No.	No.	Ave	No.	Con	No. of tend	No.	No of ploye	No. of	Ave	Iven
61 62	\$1000 00	47 58	10 [5	41 43		7	7	8	19 43	19 20	46 50	good.				1 1		\$35 00
63	500 00	56	9	58			9	15	34	19	40	med.	3	58	1_1		\$39 00	
64	8000 00 4500 00	393	8 934	356 88		29 23	53 20	59 18	215 27	159 46	290 80	v. g.	21	27	1	4	43 00 60 00	29 64
65 66 67	350 00 500 00 1000 00	73 6) 72	934	73 57 61			22 15 7	35	16 42 43	28 23 26	40 40 50	med. med. good.		8		1	37 00 35 00	33 33
68 69	1850 00 1500 00	68 50	9	63		3 7 9	13	20 5	23 21	22 19	75 60	v. g. v. g.		10 10	1	1	45 00	34 44
	9700 00	467	9.1	382		42	82	86	172	159	345		21	64	4	2	44 25	33 88
70 71	1200 00 * 800 00 800 00	50 51	9 3	58 24		9	4	 5	39 24 26	23 16 23	48 32 40	v. g. med. med.		27	1	1	40 00	33 66
70 71 72 73 74 75 76 77	2000 00 1500 00	45 55 53	91/2	45 51 53		1 6 2	13 4 9	10	31 35 25	20 20 24 12	60 48	good. v. g.	6			l I		36 00 30 00 35 00
75 76	200 00 500 00 500 00	30	13	25 47 35	•••••	<sub>2</sub>	· ···· 5	6	25 47 22	12 25 14	30 44 45	med.		15		1 1	*******	30 00 35 00
"	7500 00	383	6.8	338		20	35	34	249	160	350		6	6:	·	7	40 00	33 33 33 28
78 79	50 00 200 00	44	18	33 50			1 9	4 11	28 30	14 22	25 40	v. p.		27		1	37 50	25 00
	250 00	115	_	83			10	15	58	36	65			3:	-	1	37 50	25 00
\$2 \$3	400 00 50 00	48 58	934	48 48		2	10 2	9 8	27 34	20 27	40 30	med.		10		1		35 00 30 00
<b>34</b>	† 450 00	16	-	108		6	12	17	12 73	10 57	70			20		$\frac{1}{3}$		25 00 30 00
85	400.00	70	9	72 74		1	11	11 30	49	27 38	70	med.			. 1		35 33	30 00
>6 >7	1000 00 400 00 100 00	85 34 49	17½ 9	74 44 47		5	14 8 2	30 6 5	30 30 35	16	80 35 50	v. g. med. v. p.		11	. 1		45 00 40 00	31 00
89 90	400 00 500 00	71 70	914 81 <sub>2</sub>	63 76		5 3	4	12	42 61	15 23 25	50 60	med.		4		1	38 00	27 00
91 92	1200 00	46 84	1034	52 64		3 2	8	12 14	32 40	18 26	55	v. g.		*******			35 00 45 00	
	4000 000		, ,	492		19	56	98	319	188	400			19		1	39 72	29 00
	8100 00 2750 00 62200 00	340	10 <sup>1</sup> / <sub>4</sub> 9 <sup>1</sup> / <sub>8</sub> 10	611 261 1711	25 5 53	70 21 453	93 61 338	115 56 232	308 118 635	248 118 893	540 240 1480		5 2 74	116 54	3	3 1 17	44 55 42 95 76 42	28 10 37 50 34 12
	3800 00 5400 00	523 4×2	10	449 447		14 33	80 78	120 89 76	635 235 247	172 174	309 320			88	3	3 4	40 00 46 52	37 59 37 59
	9500 00	696	7	355 500 791	28	90	57 101 174	76 109 164	133 290 360	159 201 351	300 760		8 40 80	156 246		4	75 00 110 00	32 48 40 00
	6000-00 10100-00	582	10%	398 422	17	34	106 112	64	135 154	190 205	350 390		70 11	246 51 91	3	4 9 5 3 6	68 33 75 00 46 66	34 52 32 00 36 77
	14000 00 5500 00	596 196	91/	539 220	120	87 35	66 41	105 72 37 56	194	290 93 77 159	420 170 180		30 1 2	46 20 36	3	6	120 00	41 66 54 15
	2200 00 8000 00 9700 00	393	8	197 356 382		29 42	34 53 82	59 86	107 215 172	159 159	290 345		2 3 21	58 58 65	3	1 2 4 2 7 1 3 2	39 16 48 00 44 25	35 00 29 64 33 88 33 28
	7500-00 250-00	), 310 115	6.8	338 83		20	35 10	34 15	249 58 73	160 36	350 65		6	6	1	7	40 00 37 50	25 00
	450 00 4000 00		87%	108 492		19		98	319	57 188	400 400		19	20		2	39 72	30 00 29 00
1	17×850 00 * New sc						1589	1604	4109	3930	6979		, 382	1720	51	83	57 48	34 71

<sup>\*</sup> New school house just completed.

† This district had a special act passed by the Legislature two years ago to enable the trustees to build a school house, but they thus far have not been able to procure any land for this purpose.

† New school house building.

† School not kept open the required time because of having had less than \$350.

† School not kept open the required time on account of teacher's illness.

† School not kept open the required time on account of repairing the school house.

\* Notr.—It may be observed that the sum of those attending and those not attending school exceeds the census by 220. This apparent discrepancy is caused by removals from one district to another during the school year, owing to which such children, in the malking up of the attendance statistics, are counted twice. This excess, more properly, shows the number thus moving.









