## Maine State Legislature

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# PUBLIC DOCUMENTS OF MAINE: 

1906

BEING THE

## ANNUAL REPORTS

OF THE VARIOUS

# Departments and Institutions 

For the Year 1905.

VOLUME IV.

AUGUSTA

## REPORT

OF THE

# STATE SUPERIITENDEVT 

OF

## PUBLIC SCHOOLS

OF TIIE

STATE OF MAINE

FOR THE

School Year Ending June 30, 1905

## STATE OF MAINE.

## Educational Department, <br> Augusta, December 31, 1905.

To Governor William T. Cobb and the Honorable Executive Council:
Gentlemen:-In accordance with the requirements of chapter 7, of the Resolves of 1895 , I respectfully submit the following report of the condition and progress of the public schools of Maine for the school year 1904-1905.

Very respectfully,
Your obedient servant, W. W. STETSON, State Superintendent of Public Schools.

## GAINS.

It is worth while, occasionally, to recount our blessings. One does not have to look far, or closely, to discover that improvement has been made in the schools of Maine through the interest manifested and work done by parents, school officials, teachers and pupils. The time has arrived when a somewhat detailed statement of the facts is justified.

## MONEY.

Many municipalities, at the last town meeting, voted larger sums for the maintenance of schools than were asked for by the school committees. This action indicates that the day has passed when voters are willing to sustain a motion that the amount required by law be raised for schools. It also shows they are intelligently considering two questions: First, the needs of the schools and second, the extent to which their resources will allow their demands to be met. When these questions shall have been discussed and decided in the right spirit, the welfare of the school will be assured.

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INTEREST AND WORK.
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The evidences of an interest on the part of a majority of our people in the improvement of the school are too numerous for rehearsal. They come to the department through correspondence, reports of officials and personal testimonies. There is a disposition to look for the best things in the work of the teacher and the results achieved. There is much less carping because of the enjoyment the faultfinder derives from criticising and nagging. There is a willingness to work for and with the school. Material is supplied and service rendered to a much greater extent than in former years.

## " STANDARD SCHOOLS."

The plan for "standard schools" has been so intelligently discussed in the newspapers, the women's clubs and by school officials as to indicate that its merits are being recognized. It has met with a much more favorable reception than was anticipated. A large number of letters have been received approving the scheme and expressing a desire to have the schools in which the writers are personally interested placed on this list.

The movement has stimulated an interest in better physical surroundings, in simplifying and systematizing the course of study, improving methods of instruction and increasing the thoroughness of the work done. The indirect benefits derived from the outlines have proved that the time is ripe for the presentation of the plan proposed and that our people are prepared to make use of the suggestions therein contained.

Two states, besides Maine, have adopted and are promulgating the "standard school" idea and there is a prospect that it will extend throughout the country.

## SCHOOL IMPROVEMENT IEAGUE.

The statement that the School Improvement League has done more for the betterment of the schools than any other agency during the past quarter of a century has been proven by so many instances that its correctness cannot longer be questioned.

It has rendered its greatest service by calling attention to present conditions, the necessity for changes and convincing the people concerned that the work must be done by those living in the community in which the school is located. Concentrating the attention of the entire population of any section upon its school interests always results, not only in better schools, but also in showing the people that they must decide what shall be done and be responsible for its performance. This necessitates the devising of plans, the choice of possibilities, taste in selecting and judgment in using. These efforts, in turn, result in intellectual training, moral nurture and æsthetic culture.

The League has stimulated in the children an intelligent sense of personal responsibility and has fostered a pride in the local school. It has brought them the inspiration which comes from serving others and developed a new conception of civic right-
eousness. It has also given them the joy born of honest toil and the ambition nurtured by mastering the task attempted. It has enlarged their outlook, corrected their perspective and helped them to a better knowledge of themselves, their associates and the varied relations of life.

A large number of the schools are supplied with libraries, furnished through the efforts of teachers and pupils. The work done in this field is as extensive as it is commendable.

## TEACHERS.

Maine has more teachers holding State licenses than any other state in the Union. This reveals a spirit of enterprise and desire to do better service that are most encouraging.

Nearly four-fifths of the teachers attended the county teachers' meetings; a little less than one-third were present at the annual session of the State Association; about one-fourth were members of the summer schools and, of the whole number employed, nearly one-third are graduates of normal or training schools.

The number of teachers continued in the same school for the past year is much larger than is shown by any previous report, the aggregate being 2,584 . The total number employed was 6,658 , and of this number 5,682 had previous experience.

Many of our teachers are reading books on pedagogy and an increasing number are showing their interest in a broader culture, by the study they are giving to works of standard authors.

They are learning that to be of service they must have sympathy for the plodder and wayward, with the genius and unbalanced and that they must be filled with that enthusiasm which makes hard things easy and sinks self in the work to which they give their lives.

PUPILS.
There has been a large increase in the number of pupils attending the secondary schools. This change is due to two causes: First, the improvement of the work done in the common schools and the influence exerted by teachers in stimulating the more promising students to attend higher institutions of learning and second, to the law which provides that the towns and the State shall pay the tuition of pupils who live in municipalities in which secondary schools of standard grade are not
maintained. The gain in this particular is so marked as to attract general attention and has assisted in making acceptable a law which, at first, was severely criticised.
This statute is one of the most important that has been enacted in half a century and, when fully understood and honestly administered, will be of great help in improvng the common schools and will be of incalculable benefit to the boys and girls in rural communities.

## SCHOOL OFFICIALS.

There has been a change for the better in the personnel of the school boards. Towns are more careful to elect persons who are competent and interested in the work. These officers are striving to provide better schools. The executive work is largely performed by the superintendent and the legislative functions are in charge of the committee. The two are working in harmony and, as a result, most of our schools are provided with courses of study, greater care is used in the examination, certification and employment of teachers and there is a more intelligent inspection of the work done.

## CITIZENS.

It has already been intimated that there is a feeling on the part of our people which signifies that, in the near future, towns will vote for the maintenance of schools the largest sums consistent with the local valuations; that school grounds, buildings and furnishings will be the best the local communities can provide; that a high grade of teaching force will be demanded and that pupils will be held to a stricter account in matters of attendance and mastery of studies.

It is also gratifying to learn that the patrons of the school have furnished the funds necessary for the purchase of 35,464 books for school libraries; that, during the past year, the children and their parents have contributed $\$ 7,319$ for the improvement of schoolrooms and yards. These figures tell a story as inspiring as it is significant and indicate that local interest in the local school is a factor to be counted on.

## ART.

A majority of the schools have provided their rooms with works of art of real merit. The taste exhibited in the selection of pictures and statuary is most commendable. It is doubtful
if our people realize how great has been the revolution in this particular.
The placing of works of art where they may be seen by children is important. Many teachers have taken the next step and have assisted the boys and girls in appreciating the beauties and teachings of these messages of wisdom. In not a few cases they are led to discover somewhat of the simpler technical details of a picture as well as to read the thought the artist sought to express. The value of this service is recognized by those only who can see things not in sight.

## SCHOOL WORK.

Many of our more intelligent teachers are putting more emphasis on principles, requiring greater proficiency in processes, omitting not a few of the less important topics and giving but limited time to minor details. They are insisting that pupils do their own work and master the studies pursued. In addition to all these gains they are giving attention to the manners of their pupils and are securing a willing observance of conventional forms. They are also interesting the child in an intelligent reading of a few good books, the appreciation of some form of nature and are helping him to acquire proficiency in some study or activity for which, or in which, he shows an aptitude. The so-called "bad boy" and the "mischievous girl" are being studied and helped.

These teachers have, each year, a broader outlook, a saner conception of their duties and have acquired a skill in the administration of their schools that is worthy of high praise.

If it were possible to promote the less efficient members of the teaching force into this class and advance the best to the next higher, long looked for results would be made possible.

The work done shows what may be accomplished and reveals the means necessary to ensure coveted improvements. When all hands are joined with those already united, then the good day will be near at hand.

These hopeful signs give promise of a future in which we may not only take comfort but derive a strength which will give us a creditable place in the educational activities of the Nation.

## AMENDMENTS TO THE SCHOOL LAWS.

The following amendments to the school laws have been made during the past ten years. Many of them have vindicated their usefulness and a few have not received this distinction. Some of the more important changes are as follows:
The school committee is limited to three members.
Towns are required to furnish text-books for all public schools, including common and high schools. Parents are authorized to purchase books for the exclusive use of their children, if they prefer to do so.

Provision has been made for the schooling of children in unorganized townships.

The educational department has been authorized to examine and certificate teachers, said certificates to be accepted in lieu of a personal examination given by local school officials.

Towns must pay for books, apparatus, supplies, repairs, insurance, improvements on grounds, et cetera, from moneys raised for these purposes and not from common or high school funds.

Academies, institutes and seminaries, receiving State aid, must maintain standard courses of study; they must be in session at least thirty weeks each year ; they must have an average attendance of not less than thirty pupils and an attendance from towns other than those in which they are located of at least ten pupils and must not have an income to exceed $\$ 1,600$ per year.

Schools failing to maintain an average attendance of at least eight pupils are discontinued unless the town at the annual meeting, on the written recommendation of the committee, votes to maintain said schools.

Provision has been made for the union of towns for the employment of a superintendent of schools whose term of office shall not exceed five years. The minimum and maximum number of schools included in any union are specified, as are the minimum salary and maximum amount to be paid by the State.

Candidates for admission to free high schools must be examined before they are entitled to enter said schools.

School committees are authorized to fill vacancies in their membership until the next annual election and also to fill vacancies in the office of truant officer.

Conveyance for pupils must be provided by the superintendent of schools when, in the judgment of the school committee,
transportation is necessary. Committees are allowed to pay the board of pupils when it is found inexpedient to furnish transportation. A paragraph provides that transportation may be furnished for the whole or a part of the distance, as authorized by the committee.

The superintendent is elected by the committee, but he cannot be a member of the board. This official has been authorized to examine, certificate and employ teachers, said employment being subject to the approval of the committee.

The Governor and Council have been instructed to withhold State school funds from delinquent towns and from all towns in which the school moneys are not expended for the maintenance of schools established and controlled by said towns and which, in any other way, fail to comply with the laws relating to schools.

Every child between the seventh and fifteenth anniversaries of his birth must attend school for the full time for which the schools are in session in the towns in which he resides, provided he is not mentally or physically incapacitated for such attendance, or provided he does not receive equivalent schooling in some manner approved by the superintending school committee.

Provision has been made for the schooling of blind children at South Boston.

All free public schools established by gifts or bequests are placed under the control of the State Superintendent of Public Schools, who is also required to perform all duties imposed on him by the charters granted by the legislature to educational institutions.

Legal school holidays are enumerated and established.
The free high school year ends with July ist and the half year with December 3ist.

Detailed provision is made for the location of school lots and the right of aggrieved parties to appeal to county commissioners within six months is granted.

Power is given for the establishment of manual training schools by towns and cities.

The Industrial School for Girls has been accepted by the State as has also the school for deaf mutes at Portland.

Towns must fence school lots under certain conditions.
Towns not accounting for interest on permanent school funds must raise $\$ 45$ in addition to all other sums required by law.

One-half of the taxes on trust and banking companies is apportioned and distributed as a school fund.

The Aroostook State Normal School has been established at Presque Isle.

Unexpended balances of school funds must be brought forward and credited to resources in the following year.

Towns must expend the entire amount of common school funds during the year for which it is appropriated, for wages and board of teachers, fuel, janitor services, conveyance, tuition and board of pupils and must make special provision for all other school expenses.

Duties of superintendent of schools and school committee have been defined, together with the returns to be made by the superintendent.

Provision is made for the payment by the towns, of the tuition of pupils who reside in municipalities in which secondary schools of standard grade are not maintained; one-half of said tuition to be reimbursed to the town by the State, under certain restrictions.

Towns may contract with adjoining towns for the schooling of pupils in secondary schools.

School committees, with an equal number from the board of trustees, shall form a joint committee for the selection of teachers and the arranging of the course of study in academies receiving State aid, when such academies have an endowment of less than \$10,000.

## PER CONTRA.

While the foregoing statements are made with care and are intended as a record of facts, yet it must not be assumed that our school conditions are ideal; that sacrifices are not needed; that improvements are not necessary and that progress is not our watchword. Most lamentable details mar our record and disgrace our school system. To these we must address ourselves and, unless they can be re-placed by better results, our work must be counted, at least, a partial failure.

F'UNDS.
Some towns are content to house their children in buildings unfit for the use of human beings and are unwilling to furnish books and apparatus necessary for the efficient administration.
of the schools. These communities will not tax themselves to such an extent as makes possible the employment of teachers who can conduct schools of worth.

## INTEREST AND WORK.

In this class of towns there is a scant interest in the school. Little is done for it by the individual citizen except to criticize the teachers, discourage the children, complain of taxes and recite the legend that, "what was good enough for me is good enough for my children." The indifference and hostility manifested in these communities are beyond statement and hardly within the comprehension of one not familiar with the facts.

While these strictures apply to a small minority, yet they are true of a number too large for the safety of the State.

Changes can only be wrought through the interest and activity of local citizens who are willing to spend the time necessary to learn the facts and develop in their neighbors a desire for a better school. What these communities need more than anything else is a live Improvement League in which all the citizens hold membership.

## TEACHERS.

We have too many teachers who belong in the inefficient class. They are lacking in scholastic attainments, professional training, aptness to teach and personality. Some of them are relatives of school officials or of influential citizens and others are employed because of the indifference of these officers to the value of a good school and therefore they will not make the effort necessary to provide suitable instructors.

About one-sixth of the teaching force are failures for some of the reasons indicated above. These incompetents should be replaced by teachers who have a reasonable equipment for the work and until this is done these schools cannot be improved.

PUPILS.
Our greatest misfeasance in the care of children is found in the kind of food we provide for them. No child can attain to his best estate physically, morally or intellectually who is allowed to drink tea or coffee, or eat any considerable quantity of confectionery and pastry, or partake of highly seasoned
foods. The number of children who do all these things is so large as to seem incredible.

This is the age that will be charged with producing the victims of patent medicines. Scientific research has made it clear that many of these concoctions are highly injurious. People holding respectable positions have been adjudged victims of alcoholism because of the use they have made of these compounds. Is this great army recruited from the ranks of the children who drink tea and coffee, eat confectionery and pastry and live exciting and demoralizing lives?

People need no longer wonder that the use of tobacco and stimulants is increasing so long as they foster the conditions which must inevitably bring these results.

What right have we to expect a child whose breakfast consists of coffee strong enough to make a veteran wince and fatladen doughnuts, to do his work in school or grow into a worthy citizen? Upon the home rests the responsibility of making needed changes in these particulars.

Many children are injured by being clothed in apparel which develops vanity in the wearer and envy in his companion. These children are also harmed by the social functions in which they are permitted to participate and at which they make exhibitions of themselves as inartistic as they are harmful.

When we recall the surroundings that mar and the influences that make some of the children, should we be surprised that they are slow in learning the wisdom of the Carlylian philosophy? This wise Scotchman has told us that the fraction of life can be increased in value not so much by increasing the numerator as by lessening the denominator.

The pampering and coddling the children receive in the form of mistaken kindnesses are doing them serious injury. A child who has not learned to obey cheerfully has missed the greatest blessing made possible by the home or the school. Their next greatest service is to develop in him a love for and a habit of work. Unless the child delights in conquering difficulties through his own efforts and mastering the tasks assigned him, his home and school have done him but little good and may have done him much harm.

Emerson has told us we deprive our children of the chance to succeed by making it unnecessary for them to work and shielding them from responsibilities.

The spirit of insolence, the attitude or arrogance, the willingness to evade tasks, the disposition to resent authority and the desire to be prominent on public occasions and to wear striking apparel are portents of future possibilities that should not only give us anxiety but will bring us trouble.

## SCHOOL OFFICIALS.

In some municipalities school officials are elected after most of the voters have left the town meeting. Many times the selection is made without any thought of the fitness of the candidate for the office. In such cases the person chosen has some selfish interest to serve and therefore accepts the position.

Superintendents are selected who truckle to the board. When such conditions exist the schools are the football of men who have too little conscience to be in charge of public interests. As a result incapable teachers are employed and the school is so worthless that it is worse than none. That such things should not be admits of no discussion; that they exist is beyond question. The remedy is in the hands of the people and they are responsible for inaugurating reforms.

England's first great teacher makes record of the fact that we are more willing to spend money and effort on the training of a colt than on the care and nurture of the child and, as a result, our colts are gentle and serviceable and our children are untamed and unsafe members of society.

These failures in our management and training of children account for the existence of a demand for physical ease and enjoyment to the extent of killing ambition and paralyzing effort.

## BY THE WAY.

While there are many things to commend, much in which to rejoice and a future of great promise, still there are not a few items that should give us concern. Public opinion should be more active and intelligent; school officials need to give more thought to the details of their duties and be governed by a higher moral sense in their service; teachers must more nearly resemble the artist; pupils must receive better nurture in the home and more intelligent training in the school. We must put our thought and effort into strengthening our strong points. and correcting our mistakes.

There is a danger signal in the statement of employers that young people are disposed to make the least return possible for the money paid for a service. Many fail of advancement because they refuse to study the interest of those for whom they work and limit their efforts to the task assigned them. They not only have to be told what to do and how to do it, but they have to be watched and supervised in their work and, instead of striving to find better ways of doing a given thing, they shirk responsibilities and leave behind all thought of duties when they close the front door to their places of labor.

There is a demand for young men and women who are anxious to prove themselves fitted for better places than the ones they are trying to fill. The youth who will study his task, the ways of doing it, the possibilities of making improvements and who is willing to give extra effort or added time under special conditions, is sought for and will be promoted as rapidly as his merits warrant. The call is for those who study, think, are in earnest and eager to be found worthy.

The business man is looking for the boy who is tidy in his apparel and clean in his habits and who is not afraid of hard work and over-alls. He wants a lad who can spell and write acceptably and who is familiar with the fundamental processes in arithmetic and accurate in the use of figures.

He has scant confidence in the young man who is not trying to prepare himself to do something and who instead trusts to luck for something to do and ability to do it. He wants him to have discernment enough to discover that money is not the only reward given for faithful service. He must be controlled by the determination to make a success of what he undertakes and not be content with what he is doing until he can do it better than any one else of equal capacity.

He seeks the boy who knows the joy which comes from doing his best every time and he has no use for the one who is more ambitious to follow than to lead. If he is willing to depend on his parents for a lift, or relatives for a boost, he will not fill the bill.

It is a hard lesson for young people to learn that, if they never do more than they are paid for, they will never be paid for more than they are doing.

Unless pupils learn to work and play as comrades, unless they are sensitive about the rights of others and the duties they owe their associates; unless they can live helpfully in their school, social and semi-business relations while students, there is slight prospect of their being able to do these things when they come to years of maturity.

If necessary, the school should do less text-book work and devote more time to developing in the children those qualities which will make them safe citizens. It is a part of the work of the teacher to help the children to abhor evil and love the good. The child who knows the value of economy and the necessity of thrift, who is honest in his thought and dealings with his fellows, will add his contribution to the moral and material worth of the community.

The school is responsible for doing all it can to persuade boys not to smoke cigarettes. The school cannot do this work alone. The home must come to a realizing sense of the extent and danger of this evil and join with the school in bringing about needed changes.

This habit is on the increase. A larger proportion of the boys are indulging in this practice than even thoughtful people realize. It would be startling if the facts were put in figures. There is no disposition to discuss the effect of the use of tobacco upon adults. All sane people know that its use is a serious and, in most cases, a fatal injury to persons who have not reached their physical maturity. This proposition does not admit of discussion. The facts are beyond question. The necessity for action is urgent. The question is a pertinent one. What do we propose to do about it?

## FACTS AND FIGURES.

An investigation made by the judge of a Juvenile Court and extending through several months shows the following comparative record of smokers and non-smokers (20 each) taken at random from a school of 500 pupils. The figures in the first column deal with twenty smokers and those in the second with twenty non-smokers.

|  | Smokers. | Non. <br> Smokers. |
| :---: | :---: | :---: |
| Nervous | 14 | I |
| Poor memory | I 2 | I |
| Bad manners | 16 | 2 |
| Impaired hearing | 13 | I |
| Low deportment | 18 | I |
| Poor physical condition. | 12 | 2 |
| Bad moral condition | 14 | 0 |
| Bad mental condition | 18 | I |
| Street loafers | I6 | 0 |
| Out nights | I 5 | 0 |
| Careless in dress | I2 | 4 |
| Truants | 10 | O |
| Low rank in studies | I8 | 3 |
| Older than average of grade. | 19 | 2 |
| Untruthful | 9 | 0 |
| Slow thinkers | 19 | 3 |
| Poor workers or not able to work continuously. | 17 | I |
| Failed of promotion. | I7 | 2 |

## TRUANTS.

There are supposed to be at least 525 truant officers in the State. It is the duty of these officials, as well as of the superintendent, school committees and teachers, to see that all children between seven and fifteen years of age who are not receiving equivalent instruction in other schools, or are not physically or mentally incapacitated for attending schools, attend the schools in the towns in which they reside for the full time for which said schools are in session.

The returns made under oath reveal the appalling fact that there were last year 4,342 boys and 3,165 girls between seven and fifteen years of age and not included in the above exempted classes, who were not in attendance upon any school. These figures are as startling as they are distressing. They mean that we have a scattered population large enough to make a community greater than that of our first city, with no child between seven and fifteen years of age in any school. Unless those who are responsible for the enforcement of this law are more faithful in the performance of their duties the legislature should make such amendments to the statutes as will prevent the continuance of this most lamentable condition.

## INDUSTRIAL EDUCATION.

The industrial education which assists the child in recognizing the forms of nature about him,, appreciating their teachings, enjoying their beauties and appropriating them to his uses, is of value. The scientific study of nature belongs in the higher schools; its appreciation should find a place early in the elementary course.

The definite form which these efforts should take is dependent on local conditions. In a city it should have to do with the industries most prominent in that locality. In the country it should include the study of soil, forestry, plants, vegetables, fruits, utensils in the home, implements on the farm and the care and uses of wild and domestic animals. The work should have to do with the things themselves and technical descriptions should be incidental.

The child can learn what a thing is and to what uses it may be put, by getting at the thing itself, observing it in its inception, studyinng its growth and using it in its matured form. He can do this best by doing it his own way, making his own mistakes and learning through his errors.

He needs instruction, but it should be given so skilfully that he will not be conscious that he is in leading strings. His individuality should be respected and his efforts appreciated.

The work done by the Leagues furnishes most excellent opportunities for promoting industrial education in its most attractive and helpful forms.

If this training is to be a means of commercial betterment, intellectual culture and esthetic nurture then the child must study things; he must learn what they are and how they may be used. We have had too much telling about things and too little studying of things themselves; too much instruction and too little investigation; too much method and too little observation; too much detail and too few principles; too much theory and too little practice. We need to get down on the ground
and study the thing itself and acquire the strength which actual contract and hard work can give.

The Acadians of northeastern Maine lived in practical isolation until within the past decade. They exhibited unusual facility in the language arts, the use of tools and the observance of conventional forms. Before the schools of this section were of standard grade, the pupils made miniature duplicates of the utensils found in the home and the implements used on the farm.
A majority of the teaching force had attended the rural schools and the Madawaska Training School. None of them ever saw a manual-training school. At the end of the second year of work in this branch the pupils presented for exhibition a large number of specimens, including all the machinery necessary for the manufacture of cloth from wool, a complete set of blacksmith's tools; a buggy and numberless articles of simpler construction. This experiment indicated that the teachers in our rural schools can train their pupils to decorate schoolrooms, provide needed apparatus, improve school grounds, if they are interested in these matters and are willing to work with the children.

A somewhat careful study of this experiment and the work done in some of the modern manual-training schools has suggested the thought that it is possible for experts to be so severely technical that they are led to use language which has no meaning for the child, or multiply their directions to such an extent that the student is left no opportunity to work independently and learn through experience the principles underlying his task.

Two serious blunders have been made in industrial training: first, we have waited for the expert to give as the last and minutest detail before we started; second, we have so overdone the directive part of the work that the child has been lost in the haze manufactured by the instruction.

We have devoted so much effort to constructing and installing school machinery that we have no time left for the boy for whose benefit it is supposed to be kept in motion. We have been more anxious to develop skill than to cultivate the taste or train the thought. The conventional and mechanical phases of the work have received the major part of our time and effort.

We have directed, managed and held the boy in place, until he can neither go afoot nor alone and he has neither the desire
nor the capacity to take the initiative. He is wanting in moral fiber, intellectual power and physical vigor, because he has come to feel that he is a cog, while he knows he has the fitness to be a wheel. Too much of the work only helps him to do his little part in his little place, if he is called upon to do it at the regular time and in routine way; but if you belt him onto a new shaft he either will not turn or will wreck the whole plant.

We have labored so long on the artistic mortise and we have been so occupied with the mechanical details, that the interest and joy of the student have been killed. He has none of the pleasure of learning how to do things by making mistakes in doing them. He has been directed and instructed in his doing, until he can go through his work as correctly as a piece of machinery would do the same thing; but he has lost the power to think and the impulse to feel. He is incapable of that exercise of the imagination which makes such work a means of grace. He can whittle and plane and drill and bore and produce a combination that has all the correctness and all the poverty of the worker who has been drilled and bored and stupefied by exalting things to a place of supreme importance that should be known without a consciousness of the knowledge.

In a word, the mechanics of training have been erected into an altar. Those who have worshipped at this shrine have all the littleness that comes to those who worship graven images. It is not strange that the victim becomes as wooden as the material on which he toils.

Still we are told in pious phrase that manual training is the supreme agency in moral development. Is there any worthy work, or thought, or question that is not, in its last analysis, distinctively moral in its essence?

The boy on the farm learns many lessons in lines, angles, squares and cubes without the benumbing processes so often found in this work in the schoolroom. It is true, he stumbles for a long time, in the twilight of his own ignorance; but he breeds the discernment which leads him to discover where daylight is and his struggle gives him strength to walk toward it and into it. He cannot use many technical terms and he can give but few scientific definitions, but he can do the thing that needs to be done. When a tongue pulls out of a sled in the woods, he can repair or replace it. When the emergency comes,
he is there and he not only rises to, but above the occasion. By such experiences these boys have become captains of industry, noted lawyers, famous clergymen, distinguished teachers, skillful physicians, honest statesmen. It was in farm homes and among primitive but stimulating surroundings that they gained the power which won them their positions of honor. They did things and developed thinking capacity in their doing. They were not swamped in technique, but were taught by service.

I have two pleas to offer: first, give the boy who must learn through his eyes and hands a fair chance to be educated. Make it possible for him not only to do things, but to get the intellectual training which will make him a master in the field he enters and thus aid him in doing his work better than anyone else of equal capacity has done it. Second, let the instructor and pupils be companions, working together to produce results and develop power, each being an investigator, inventor, doer.

## SCHOOL FOR THE FEEBLE MINDED.

It has become the policy of most of the states to make special provision for the care and training of the mentally deficient and the morally depraved. Prisons and workhouses are provided for adults and reformatories are furnished for children.

Maine has done its full duty by one of these classes of our youth. The State School for Boys at Portland and the Industrial School for Girls at Hallowell are institutions that are rendering a service, the value of which is only known to those who have been benefited by it and those who have made a study of the results obtained. They are doing their work so quietly and efficiently that public attention is not directed to them and therefore they are not appreciated at their real value.

The other class has been neglected to an extent that is beyond explanation. There are so many reasons why this matter should be taken in hand that it is impossible to see why it has not been more thoughtfully considered.

## NUMBER INVOLVED.

The teachers and local superintendents have been asked to report the number of persons between seven and fifteen years of age, in their communities, who are mentally incapacitated for deriving benefit from attendance upon the common schools. These reports show an aggregate of 463 children of this class. This is a smaller number than the facts warrant. In the larger communities these children are not known to any one connected with the schools and in smaller these unfortunates are kept more or less secluded. The number given above is so large that it must make a most convincing plea to anyone who has the slightest sympathy for those who are in need of assistance.

## INJURY TO THE SCHOOLS.

Only those who are in closest touch with school work know of the great harm done to normal children by the presence of the feeble minded in schoolrooms. These unfortunates are unmanageable and seem to be possessed by a desire to do and say things which keep the school in an uproar and prevent necessary discipline and regular work. The harm done is incalculable. Any one who understands the facts realizes how grave is the injury inflicted.

## HARM TO THE UNFORTUNATES.

To place feeble minded children in contact with brighter companions is to develop in them one or more of a half dozen unfortunate conditions. It leads to insolence, profanity, moroseness and even more reprehensible vices and does little or nothing toward bringing out the better possibilities of the victims of limited powers.

## OUR DUTY TOWARD T゙HESE CHILDREN.

This matter has been too long neglected. We can no longer justify ourselves in pushing it aside and thus postponing its consideration. These children are becoming a burden to the communities in which they live and a menace to society. If taken in hand and put in charge of experts they may be developed to such an extent as to be, at least, safe citizens and, in many instances, self supporting. Experience in other states has shown that there is no money expended for public purposes which yields better returns than that devoted to the training of the feeble minded.

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IN CONCLUSION.
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A large number of our best citizens are interested in this movement. Their concern has no selfish basis. They are desirous that the State shall do its duty by those of our population who are in great need. They have studied this question in all its phases and are prepared to outline a policy and administer an institution which will take these unfortunates in charge and remove this stain from our good name.

These children should appeal not only to our sympathy but to our sense of justice. They are of us and with us and we should
do what we can to enable them to use their small capacities to the best advantage and be respectable, if not efficient, citizens. This matter is on the consciences of our people and there it must stay until it is settled right.

There are three classes who are interested in the care and training of feeble minded children-those who have normal children in the public schools; those who have children of this class and those who are public spirited enough to be concerned for the welfare of persons wino are unable to care for themselves. All others may properly consider themselves excused from the consideration of this subject.

## EDUCATIONAL IDEALS.

This chapter was written with no pretence of exhausting the subject, but merely for the purpose of dropping hints and noting the next things, as suggested by present tendencies. The desire is to help in the correction of errors which, "though they may make the unskillful laugh, cannot but make the judicious grieve."

## IDEALS.

When we become soured by a sense of our uselessness in this world and realize our unfitness for the next, then we amuse ourselves by writing alleged witticisms on the unwisdom of being hospitable to ideals.

Ages before Emerson's day men hitched their wagons to the stars. "Long after the youngest critic has died" the wise of earth will continue to use this divine system of transportation.

The historian has written the story of the past, the annalist records the happenings of the day, the prophet and the poet portray the thing that is to be. The visions of the seer and the ideals of the singer are more accurate than the statistics of their coadjutors.

We are persuaded that ideals keep the heart pure, the thought sane and the act righteous.

When the better day has dawned the new education will come into its own. Then

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THE COMMUNITY
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will be scrupulous in paying a dollar for a dollar's worth of service, to the end that justice may be done and stealing cease.

The time server will find no opportunity to serve his time.
The doer will not toil in Arctic zones of neglect or flatten his sails in the calms of indifference.

Service will not waste its energies in seeking appreciation. It will be known that the recognizer of worth makes exhibition of the supreme quality.

SCFOOL BOARDS.
The school board will consist of not more than five members, each serving for the number of years indicated by the membership, one retiring and one being elected each year.

To be eligible to these positions, candidates must possess honesty, capacity, have had experience in affairs, have a desire to serve and must be controlled by an intelligence which will lead them to place the administration of the schools in the hands of the superintendent, except in the items of grounds, buildings and supplies.

Common consent will exclude pre-adamitic teachers and prehistoric members of other callings, so that the schools may not suffer from the misfeasance of persons compounded of inherited ignorance and acquired stupidity. It is not strange that such characters are "suspicious" of any improvement that denotes change and that they continue to reproduce the blunders of the past.

## THE SUPERINTENDENT.

The superintendent will be endowed with those qualities which mark the statesman, thus making it easy for him to see his work in its proportions as well as in its details.

He will welcome reponsibility and will not flinch when charged with failures and, if credited with successes, will not permit praises to fill his horizon.

He will stand between injustice and its victim and will not fail to give merit its earned reward.

He will be sane in counsel, righteous in judgment, responsive in sympathy and inspiring in association.

His personality will prevade the system under his care and he will be its head-in two senses-or he will become a cipher without being a circle.

## THE TEACHER.

The teacher will know facts so well that they will be a means of grace instead of exhausting burdens.

She will so efface herself that the child will be left alone with his problem and salvation.

By recognition or silence, by act or refraining she will help each pupil to know himself and do his best.

She will be one of the community she serves and will do her share in promoting its welfare.

Her work will find and leave her too honest to receive a dollar without giving its equivalent in honest service.

## THE COURSE OF STUDY.

The common school course of study has been the dumping ground of some ideas that are wise and many that are otherwise.

These inflictions have come from people whose ambition plays havoc with their judgment and who deceive themselves into thinking they think.

These misguided individuals cause much mischief by being more anxious to be credited with doing something than they are concerned about having something done. They bring many grists, but manifest scant interest in the grinding.

The course will be so formulated and taught that the pupil will be able to read the forms used by the masters in expressing their thought.

The instruction will help him to use skilfully that form of expression in which he can best make known his thinking.

This work makes possible the mastery of the foundation studies, furnishes opportunity to give needed introduction to cultural, forming and refining branches and for stimulating the pupil to enter the next higher school.

When needed changes shall have been made, it will once more be possible for the elementary school to be a common school with no attempt to assume or be burdened with the work of more pretentious institutions.

## THE HIGH SCHOOL.

The high school will do the work of a secondary school and will not connive at overloading or underestimating the lower grades.

It is hoped that somebody may live to read its emancipation proclamation and see it freed from dictation from above, as to its course of study.

It will devote itself to the work of introducing its student body to the sources of information and culture and will persuade them if possible to continue their work in higher institutions.

Above all, it will help those who cannot enter more advanced schools, to do well the work to which they may set their hands and develop a determination to continue, by themselves, their scholastic pursuits.

## TRADE, INDUSTRIAL AND TECHNICAL SCHOOLS.

The trade, industrial and technical schools will conserve the power latent in pupils who must get their training and who are to make a livelihood from a knowledge of and skill in the manipulation of material things.
They will prepare their students to do the thing they can do best and find joy in doing it better than it has been done by any one else of equal capacity.

> THE COLLEGE.

The college will continue to be a center of culture where language, literature, art, science, mathematics, history and philosophy will be so taught that vision shall not perish from the earth, or the Goethean type disappear from the ranks of the scholar.

These things will be done, even if some features savoring of the brutal, now given much prominence, have to be eliminated.

MÉTHODS AND DEVICES.
The methods used will be so simple in content and natural in application that the child will not lose sight of his work in the haze manufactured by the instruction.

The devices invented will die with the using and will not be born again.

Instead of devoting much time to storing the minds of children with facts and thus robbing them of their individuality, the work will take such form as shall help them to be creative instead of imitative, independent instead of dependent and will seek to make the indifferent different.

No method or device will be retained which does not help the child to see that behind his work there is a thought and this inspiration will keep him from becoming as wooden as the material upon which he labors.

Many people are buoyed up by the hope that the day will come when students of books, lovers of beauty, doers of things and the unclassifiable will receive that schooling which will bring joy to themselves and benedictions to others.

MANNERS, MORALS AND RELIGION.
The school of the future will make it easy for its student body to be observant of conventional forms.

It will not forget that it is more important for the child to love the right and to do it fearlessly than to know facts and acquire the power obtained from careful training.

It will be settled that a school which does not develop reverence for the Divine, devotion to duty, love of humanity and desire to live righteously is as ghastly in its failure as it is unjustifable in its claim for existence.

## BY THE WAY.

Those who are responsible for the profession will not be frightened when candidates for public favor shout "fads," nor will they be seduced by the charletan who cries " lo, here," with his final panacea. Whatever proves its worth will be retained and whatever vindicates its claim will be accepted, while the worthless will be dismissed without a parting farewell.

The school will be encouraged in saving the children from the enfeeblement incident to attempting work they cannot do; from flitting from one subject to another and getting little from each and less from all and from forming habits of intellectual vagrancy. Instead, they will be permitted to live without books until they can get good from their use. Then the school will give nurture to their powers at the time of their greatest natural activity and thus make it possible for them to see, accumulate and use.

This treatment will replace anesthetized pupils with children capable of feeling, thinking, acting. In the meantime, the Germanic psychological fog will have disappeared and American pedagogical vagaries will have been forgotten. Then will Domsie of Drumtochty be installed as head master by a unanimous vote in a universal referendum.

We shall also cease our unsane efforts to " enrich " the course of study by increasing the quantity of material prescribed and
shall proceed to reduce the list of topics and thus give the children a chance to master the essentials and develop that power which will permit them to go alone and a-foot, if necessary.

Less time will be devoted to constructing school machinery and more will be given to the boy for whose benefit it is supposed to be installed and kept in motion; so that moral fibre, intellectual power and physical vigor may result and the school be saved from reducing him to a cog when he has fitness to serve as a wheel.

Intelligent iconoclasts will demolish the altars the routinists have erected and thus will aid the saints in walking toward the light and into the open.

The adult has caught glimpses of the truth that life cannot be abundant unless the local investment is large. May the child have a chance to learn that he determines the beauty of the symphony he hears and may he discover early that the ecstacies of life are only possible in the quiet of isolation.

For success to crown these efforts the toilers must keep to their work and not stop to congratulate themselves on successes. This will call for that enthusiasm which makes hard things easy and sinks self in the work to which the elect give their lives.
"This is the gospel of labor, ring it ye bells of the kirk;
The Lord of love came down from above to live with the men who work.
This is the rose that he planted here in this thorn cursed soil;
Heaven may be blessed with perfect rest, but the blessing of earth is toil."
"And only the Master shall praise us, And only the Master shall blame;
And no one shall work for money, And no one shall work for fame;
But each for the joy of working, And each, in his separate star,
Shall draw the Thing as he sees it, For the God of Things as They are!"

## RURAL COMMUNITIES AND CENTERS OF POPULATION.

The rural community trains and sends to the city much of its best brains, power of initiative and capacity for service. The record shows that a small fraction of the young people who graduate from the secondary schools or colleges continue in the towns in which they were born. Few appreciate the drain in money and vigor thus made on these sections. By this process these neighborhoods are losing not a small portion of their most valuable and expensive product. The boys and girls thus born and prepared at great sacrifice, for their work, fill more than their quota of the commanding places in the centers of population. Statistics furnish the revelation that the strength of the cities comes from the hills. They are the sources from which are drawn those qualities without which no city can maintain its prestige for a generation. The total of the leaders in the professions, in business and public careers, having this heritage is too large to leave the facts in controversy. In the metropolis of New England, as well as in the largest city of the Union, this proportion exceeds eighty in each one hundred persons of recognized ability.

No argument is needed to demonstrate that the usefulness of the population added to any community is limited by the extent and quality of its education. It is equally true that the value of those who remain in the country is dependent upon the same factor. Education measures the effort, the productiveness and the consuming power of a people.

The smaller communities lave fairly earned the right to look to any city for evidence in deciding on the merits of old and new schemes of procedure, not only in the schools, but in other lines in which the city has occasion to make tests for its own benefit.

That city system of schools which is not quietly and judiciously making experiments is dead and the sooner it is buried the
sooner will a better conditions of affairs be assured. These centers are justly held responsible for making such investigations as will result in improved methods and helpful devices and, at the same time, proving the worth of plans now in use and those presented for acceptance. This work belongs to urban communities and, if it is not performed, the results are soon manifest in their own schools and to them will come the punishment incident to a failure to do their duty by those who turn to them for light and guidance.

When once a center of population realizes that to insure its own development it must be prepared to serve, not only its own people, but those on whom it must depend for its commercial and industrial progress, then it will give to those remoter regions the best the age affords, to the end that it may receive the best the country can produce. Any one familiar with the estimate rural people place upon education knows that trade and residence follow the school.

The town of Greene is not expected to furnish a superintendent of schools who is an adept in matters educational. The funds available and the work to be performed prohibit the employment of an officer versed in methods of instruction or an authority on matters of administration.

The city of Auburn owes it not only to itself, but to the communities from which it draws its population and upon which it depends for its commercial and industrial support, to employ a man who knows the latest and best thought concerning schools. He must be an expert and his labors and helpfulness must be as far-reaching as the city he represents desires to extend its influence and trade. It is his duty to go to Greene and aid, by his presence and counsel, in improving existing conditions and his efforts must be supplemented by the representative teachers of Auburn. This service is not to be rendered as a gratuity, but as a partial liquidation of the interest on a debt, the principal of which can never be paid.

The head of any school or system who has not ability, attainments and influence sufficient to fit him to assume any position in the State or Nation within the gift of the people he represents, is unworthy of the position he occupies but does not fill. Unwise as it would be for him to desire such change of service
and unjustifiable as would be such desertion of the cause he has espoused, yet he needs the mental acumen, the breadth of view and the capacity to do required in other spheres. He must have the vision and skill of the statesman to be a master in the field in which he assumes to lead.

This equipment will make it possible for him to become familiar with other school systems and thus he will be able so to administer his own that its merits will be known as far as the city he serves seeks to project its activities. It is equally true that no one who is not familiar with the pedagogical thought and educational systems of two continents can be counted fitted to have charge of the larger school interests. This familiarity must be gained through personal contact and detailed study on the ground.

Doubtless there are those who are disposed to ask if we have school officials who measure up to the standard here outlined. It is gratifying to be able to state that this portrait is drawn from life and, instead of being individual, it is composite. We have need for a longer list of this quality that the picture may be a still more attractive Mona Lisa.

It is unfortunate that so many of the volumes produced by so-called leaders in education have been written in such form that they are only useful-if useful at all-to the professional. They have been of scant assistance to the teacher and layman interested in the common schools. We have quite a sufficiency of Hegelian mysticisms and more than we can use of Herbatian sublimations. May the near future bring us another Herbert Spencer who will state in crystalline English the fundamental principles underlying our task; then may we have many Richard Proctors who will stand between the master and the teacher, making usable to the common toiler the wisdom of the thinker, without which progress is impossible and results cannot be secured.

It is most encouraging that so many of the " first citizens of the Republic" have indicated their acceptance of the principle that capacity carries with it responsibility.

President Hadley says, with a wisdom that has not been matched in the centuries universities have been in existence, that Yale is not only under obligations to serve its student body, but it is under bonds to be the servant of the public.

Ex-Governor Aycock does not limit his efforts to his own commonwealth, but is heard in many sections, pleading for that intelligent support of the schools without which no Nation can endure.

President Eliot gives of his time and talent to help the common school teacher to a better conception of his task and the results he should achieve.

President Alderman esteems it a privilege to travel the hills and valleys of his native state, carrying to all the message of progress through public education.

These men stand as peers of the greatest servants a century has produced. They are secking to do the thing the world needs to have done, without which we must sit in darkness and with which we may walk in the light.

As we make investments which result in a finer professional quality and more skillful industrial management we discover that reciprocity pays and pays increasingly.
Our plea is that those who are now wearing silken hose and who once wore hodden-gray may not forget the communities in which they were born, the schools in which they were trained and the need these have of the sympathetic hand. It bodes well for the future that a former citizen, who having won success in commercial enterprises, has seen fit to build and endow a library in honor of a brother who staid at home and helped to keep the rural community in which both were born a safe place in which women and children may dwell.

The relation between these separated brothers must be:
First, intelligent-each must know and appreciate the other.
Second, helpful-each must perform his own task and thus lift on the other's burden.

Third, sympathetic-each must judge the other by his best acts.

Fourth, honest-each must pay his debt to the other.
Fifth, loyal-each must be jealous for the good name and fortune of the other.

These thoroughbreds-the rural and urban-cannot be antagonistic, neither are they rivals. They must take the chariot of the age down the boulevard of the future at the even pace and in the perfect harmony which should control the running mates of the centuries.

## A CONDITION AND A THEORY.

Preverts, whose mental or physical ailments will not permit them to sleep, spend their id!e hours elaborating new subjects of study and then insist they be inflicted on the schools. This expansion of the course has been carried beyond justification. Under the seductive title of "enrichment" the curriculum is padded until it is mammoth in its proportions. This surfeit of mental pabulum has produced in pupils an intellectual dyspepsia.

Many children are forced to commence the study of books before they are physically or mentally prepared for the work. They are required to take so many different subjects that they are losing the power of concentrating the attention upon any one and thus they are developing a mental nausea which is making them incapable of useful effort.

It is a grave mistake to ask children from twelve to fifteen years of age to do the work so easily accomplished by the pupils of the old time school who were, in some cases, twice their age. We should remember that the child's capacity depends somewhat upon his age and that his work should be suited to his development and that we should be careful not to force him beyond his limit.

Uncounted thousands are protecting themselves by leaving school. Not a few of those who are forced to continue refuse to retain or use the things they are compelled to study and still others resort to stimulating literature and amusements which are their moral and intellectual undoing.
If there is a tendency on the part of certain children to despise work and hold the worker in contempt, is this state of mind fostered by the excitement in which they live and the time spent on the streets? Do these things account for their dislike for study and their refusal to work and do all of these things help to explain the fact that so many of them cannot read orally, or silently, spell the words used in ordinary correspondence, have
no comprehension of the simple principles of arithmetic and are ignorant of the history of their own town, State and Nation and the geography of their own locality and country.

These mistakes have been made and these evils exist. The former must be corrected and the latter abated. This problem is ours and to its solution we should address ourselves with courage and zeal. The coward runs away and the inefficient sits supinely down. Intelligent people strive to do the thing that needs to be done. It is not necessary to designate the class to which we belong.

The latest thought on elementary courses of study would seem to warrant the following conclusions.

The work is grouped under the following general subjects: Language, mathematics, science, history, art.

In the first and second years, the work should be limited to language and art studies, about three-fourths of the time being devoted to the former and one-fourth to the latter.

In the third year, the language period should be reduced to three-fifths, the work in mathematics should occupy one-tenth and the remainder of the time should be given to art.

In the fourth year, one-half of the time should be devoted to language studies, one-tenth to mathematics, one-tenth to science and the remainder to art.

In the fifth year, the fractions should be, language one-half, mathematics one-sixth, science and history each one-tenth and art the remainder.

In the seventh year, the language studies occupy one-third of the time, mathematics one-fourth, science one-sixth, history onesixth and art the remainder.

In the eighth and ninth years, the language work drops to one-fifth, mathematics takes two-fifths, the sciences one-sixth, history one-fifth and art the remainder.

In this schedule, language includes reading, spelling, grammar, composition and kindred subjects. The work in art includes drawing, music, penmanship, etc. In mathematics number, arithmetic, algebra and geometry are involved. The work in science has to do with geography and the subjects included in nature study. History deals with the local community, the State and the Nation.

## SKETCH OF EDUCATIONAL CLUB OF LEEDS.

(By a Member.)
INTRODUCTORY REMARKS.
Every instrumentality which proves helpful to the cause of education and every agency that is of practical benefit to the superintendent, the teacher or the pupil, should not only be encouraged and aided but should be adopted into the educational system whenever practicable.

Acting on this principle the educational department, on learning of the good work done by the organization named as the subject of this chapter, requested a member of the club to prepare a brief statement of the origin, purpose and work of the society, together with a copy of the constitution.

The following paper was prepared in compliance with that request and it is given a place in this report, with the hope that it may stimulate other communities to organize similar societies to aid in the great work of " the better education of youth."

## ORIGIN AND PURPOSE.

The Leeds Educational Club was organized in the spring of 1900 and has continued to hold regular meetings up to the present time. The work of the club is still pursued by its members with unabated interest and has proved to be a means of much help to the schools of the town.

Previous to the formation of the club the superintendent of schools was in the habit of calling the teachers together, occasionally, for the purpose of discussing matters relating to the schools and exchanging ideas upon methods and management.

About this time a course of study was adopted and it was thought that, by the formation of an educational club, a permanent organization, with the best interests of the schools as its controlling principle, would be secured and would continue its
work through all the changes in the personnel of school boards and of the teaching force.

At a meeting, called for this purpose by the superintendent, the matter was fully discussed and a committee was appointed to draft a constitution and to consider plans for the formation of the club. This committee reported, at a subsequent meeting, the constitution submitted by them was adopted and the officers made necessary by that instrument were duly elected.

The constitution does not prescribe that the superintendent of schools shall be president of the club, but, as a matter of fact, the incumbent of that position has always been chosen to preside. The constitution provides for the raising of funds by a fine imposed upon all members who are absent from any regular meeting of the club.

With the money thus obtained a number of books, treating of the science of teaching, have been purchased and have been read by all the members. The club has also procured able addresses from persons engaged in educational work in other localities.

The programs for the regular meetings of the club are arranged by a committee, chosen annually for that purpose and consist of talks and papers on methods, class exercises, suggestions from the superintendent to the teachers and such other exercises as may be considered beneficial.

The club has proved of great assistance to the superintendent for the reason that, at the mid-term meeting, the teachers report the attendance, deportment and scholarship of the several schools, thereby rendering the meeting almost as helpful as a personal visit by the superintendent to each school, so far as gaining a knowledge of the condition of the schools is concerned.

The reports made by the teachers at the club meetings act also as a stimulus to do better work and as an incentive to strive for better attendance. The exchange of ideas at these meetings and the mutual conferences between the teachers, as to the manner of conducting their schools, help to produce uniformity of work throughout the town.

## CONSTITUTION.

We, the teachers and citizens of Leeds, interested in the educational affairs of the town, in order that we may improve the schools, do organize ourselves into a society for that purpose and adopt the following constitution:

Article I. The name of this society shall be the Leeds Educational Club.

Art. II. The officers shall consist of a president, two vicepresidents, a secretary, treasurer and an entertainment committee.

Art. III. Any person of a good moral character, interested in improving our schools, upon the payment of twenty cents to the secretary and signing the constitution, shall be considered a member of this society.

Art. IV. The regular meetings of the society shall be held on the Saturdays preceding the opening of the terms of school, on the Saturdays nearest the middle of the terms and on the Saturdays succeeding the close of the terms.

Art. V. Any member absent from the regular meetings of the society shall pay a fine of ten cents, to be collected by the secretary.

Art. VI. The officers shall be elected annually, at the meeting preceding the opening of the spring term.

Art. VII. The superintendent of schools shall be chairman of the entertainment committee.

Art. VIII. Any member wishing to withdraw from the society may do so upon a majority vote of those present.

Art. IX. Five members shall constitute a quorum to do business but a less number may adjourn.

Art. X. This constitution may be changed or amended at any regular meeting upon a two-thirds vote of members present.

Mr. F. H. Herrick, superintendent of schools of Leeds, speaks most enthusiastically of the work of the club and of its helpfulness to teachers and pupils and more especially to the superintendent in the several branches of school work. It is possible that similar clubs may be formed in other towns and that they may become an important adjunct to the educational forces of the State.

## THE SCHOOL IMPROVEMENT LEAGUE OF MAINE.

For the splendid record of the best kind of work being done in our common schools, attention is called to the reports of the State officers of the School Improvement League. These reports give evidence of a work that has no parallel anywhere in this country.

## REPORT OF THE PRESIDENT.

The principle of co-operation between the school and the home, as represented by the teacher and the pupil on the one side and the parent and the citizen on the other, is one which is being emphasized everywhere. The plans for making this principle operative are varied, but none has met with wider acceptance than that embodied in the School Improvement League of Maine. The permanence of the organization being assured it is believed the time has arrived when the leagues should become more closely united through the State organization.

The league has become a fixed factor in our school life. Without any unusual or artificial means of promoting its growth it continues to extend into new fields and to enlarge its work in old ones. For the local leagues to work most effectively there should be a more systematic working plan and the co-ordination of the leagues should be perfected. The object of this report is to suggest means for accomplishing these ends.

## REPORT SYSTEM.

One of the most urgent needs of the organization is a system of reports by means of which each league may keep in touch with the State organization.

It is suggested that each league make two reports annually to the State secretary. The first of these should be returned in the fall, soon after the opening of school and the second in the spring, near the completion of the year's work. Blank forms
for these reports will be sent to each local league on application and the completed reports will be filed by the State secretary.
The following forms for these reports are suggested.
Fall report, to be returned not later than September 30.
I. Name of town.
2. League
3. School
4. Names of officers elected this year, with address of each
5. Work accomplished by league since organized, to date.
6. An outline of work planned or proposed for ensuing year.

Signed.
Date.
Spring report, to be returned not later than May 30.
I. Name of town.
2. League
3. School
4. Number of meetings held during the year
5. Number of framed pictures purchased during the year.
6. Number of books added to library during the year.
7. Work done on school grounds as follows: Number of trees planted ......................... Shrubs
8. Have the children had school gardens?.
9. Other improvements as follows:
10. On reverse of this report describe in detail any particularly successful meeting, entertainment or plan carried out during the year.

Signed
Date
The following suggestions for systematic prosecution of league work are made:

Meetings-These should be held once in two weeks. At least one public meeting should be provided for each term.

In any town, having more than one league, all the leagues should u̦nite at least once each year in a joint meeting. At this
assembly there should be an attractive literary program and, in addition thereto, teachers, citizens and school officers should read papers and conduct discussions on local school needs.

All public meetings should be reported in the local paper by the president or secretary and the local secretary should forward to the State secretary copies of the papers which contain these reports.

Outdoor Work-Under this general title may be included all improvements made on the school grounds. The spring term is pre-eminently the time for conducting this part of the work and no active league will allow this term to pass without attention to the improvement of the exterior conditions of the school. Arbor Day should be one of the red-letter days in each year for every league.

Early in each term, even before the snow is gone, the league should begin to plan for outdoor improvements, and the work itself should be taken up at the earliest possible date.

To carry on this work successfully attention to the following details is essential:
I. A pre-arranged plan of the school grounds, showing proposed location of walks, flower gardens, trees and shrubs.
2. A careful and permanent grading of the yard.
3. Removal of all unsightly rocks and bushes.
4. Removal or rebuilding useless or rickety fences.
5. A thorough preparation of the soil for planting.

Many failures to embody good intentions in beautifying yards have arisen by attempting superficial treatment without attention to the foregoing items.

Indoor Improvements-The fall and winter terms present the most favorable opportunity for indoor work. The arrangement for holding meetings has already been outlined. The plan to be followed in other lines is as follows:

Art in the Schoolroom-Each league should purchase, at least, one good picture each year, until the larger spaces on the walls have received treatment. It is suggested that this be made the work of the fall term. Pictures that are appropriate to the age of the pupils should be selected and inexpensively framed. In connection with language lessons there should be a study of each picture owned by the league. A loan exchange of pictures with other schools may profitably be made.

Besides the pictures each league should own one or two good casts. These may be had at prices which bring them within the reach of all schools.

Library Extension Plans-It is suggested that during each winter term a concerted effort be made to increase the number of good library books owned by each local league. It is especially urged that teachers adopt a plan for causing children to read carefully and thoroughly, at least, one good book each term. A list of suggestive questions placed in the hands of each pupil will aid him to find out and appropriate the ideas presented in the book.

In many communities the school library should be a circulating library for the neighborhood. In these cases, especially, leagues are urged to avail themselves of the opportunities offered by the State traveling libraries.

It is believed that the leagues will do their best work by attempting a few things only and bringing to a successful completion each task that is undertaken. The details outlined in this plan of work are such as can be creditably performed each year.

It should be borne in mind that the fundamental idea underlying the organization is to unite the school and the home in the improvement of the school ; that its chief motive is to cultivate in pupils a spirit of self-help and personal responsibility; that its final aim is to make our schools more efficient instruments in the production of a high type of citizenship.

With a more clearly defined line of work and systematic plan of approaching its duties the School Improvement League of Maine will be in a position to fulfil its mission.

## PAYSON SMITH,

President S. I. L. M.

## REPORT OF THE SECRETARY.

The work accomplished by the S. I. L. M. during 1904 was of such a high order that it left little to be desired. Friends of the league would have been well pleased to see simply a continuation of the good work of 1904, but 1905 has yielded a more bountiful harvest of good results than any year since the organization.

Four hundred eighty-one letters have been received and answered. These have been from superintendents and teachers asking suggestions for carrying on the work, from teachers reporting the condition of their leagues, from officers of clubs who were anxious to have leagues established in their towns and from parents and pupils who spoke appreciatively of the S. I. L. M.

Eighty leagues have now been granted charters and nearly all of them have sent term reports.

New names have been added to the teachers' directory, making a list of nine hundred and seventy-two.

Several hundred manuals and directories have been sent to superintendents and teachers for distribution.

The local newspapers and leading dailies of the State have most generously printed all matters sent them relating to the S. I. L. M. Local secretaries have availed themselves of these opportunities to keep in touch with one another's work.

Many schools report art loan exhibitions which have always netted a good sum for the league treasury and have been a source of great pleasure not only to the pupils but to many in the community who are not often given the privilege of visiting an art gallery.

At the opening of the new year every teacher will be asked to secure a photograph of her schoolroom, showing material purchased and improvements made through league effort. These pictures will be on exhibition at the summer schools of 1906.

A pleasing feature of the year's work has been the feeling of responsibility on the part of the children for the success of the work. One of the most earnestly desired objects of the league is accomplished: the awakening of a controlling interest in the
school on the part of its pupils. While the teacher is still the director and adviser, the pupils now feel that the society belongs more particularly to them. A boy of twelve years wrote to ask if his teacher had sent a satisfactory report of the work of the term in his school, because he "would be very glad to tell of the good things done by the Longfellow League and I know that Mr. Stetson and the State officers would be satisfied and pleased if they could attend one of our meetings."

A young woman, in sending for some league manuals for her pupils to distribute among the townspeople, said that she had recently been a pupil member of a league and knew that, in order to make her first term a success, she must form a league at once. Surely that seed had fallen upon good ground.

The following letters from superintendents and teachers are published to show the nature of the work as seen by those in the best position to judge. The first is from one of the most progressive and earnest superintendents in the State. It is dated June 23, 1905:
"In response to your request for some account of the work of the S. I. L. M. in my district I am pleased to submit the following which has been accomplished by the combined efforts of parents, pupils and teachers:

During the past three years, there have been eleven leagues in the two towns, most of which have been in active condition all of the time. These leagues have purchased four musical instruments at a cost of $\$ 275$; part of the new seats for one room, cost $\$ 48$; curtains for three rooms, cost $\$ 15$; three clocks, cost \$13.50 and about fifty library and reference books.

By getting up soap orde:s, four leagues have placed in their rooms bookcases and a fifth secured a reading-table and chair in the same manner. In addition to this it is estimated that the grammar schools of ——_ and —__ have expended for pictures and other improvements in their rooms about $\$ 50$.

All our schools have been supplied with flags and these have been secured largely through the influence and by the efforts of the leagues.

School buildings are kept cleaner and grounds in better condition since the children have had some responsibility in the care of them. Many things like sash curtains, mirrors, towels,
etc., have been secured to make the schoolroom more pleasant, convenient and comfortable.

But, better than all these things, is the fact that the parents are taking an ever increasing interest in the school and its work, because they have helped in all these improvements.

Wide-awake, energetic teachers can do a vast amount of good for the schools and the communities where they are found by extending far and wide the work of the S. I. L. M. The results of the past should be an inspiration for the future.

Very truly yours,


The second letter is also from a superintendent, one who has given much of his time and energy to the betterment of the schools under his supervision:
" We have two active school leagues in —__: one, the John Greenleaf Whittier League at -_ school, the other, the Longfellow League at -_. Both of these leagues were organized during the spring of 1903 and both have met with remarkable success. The members, by their persistent endeavors and with the funds obtained at their meetings, have made many needed improvements to both the school rooms and school yards, consequently an increased interest has been manifested in the school work by both the teachers and pupils.

Trusting that the S. I. L. M. will continue to prosper, I am,
$\square$
The following is a report of the Lincoln League of a city of Maine. It is written by the teacher, a woman of broad experience in school work and keenly alive to the interests of her profession:
" Pine Street School, the home of Lincoln League, is housed in a brick building of two rooms. The attendance varies from eighty to one hundred. The money contributed by the children of the two rooms is kept separate, but in all other respects it is one organization.

The first year the greater part of the money raised was spent for outside work, flowerbeds were made and vines bought for the walls of the schoolhouse.

In three years the league has raised by dues of one cent per week, during school time and a few simple entertainments, the
sum of seventy dollars. About fifty-five dollars have been spent on improvements in and around the schoolhouse.

In the two rooms there are now twenty-five good pictures, a neatly framed charter, two casts of Thorwaldsen's Night and Morning, three busts of Washington, Lincoln and Longfellow, two libraries (one in a case), a piano, a silk flag, drum and triangle for marching and a number of convenient articles not usually furnished by the city.

Four thrifty young rock-maple trees were set around the yard on Arbor Day. There are nearly fifteen dollars in the treasury to be expended during the summer vacation."

The foregoing are selected from scores of similar letters received by the secretary during the year. They serve to show, as was said at the beginning of this report, that the S. I. L. M. is fulfilling its mission.

KATE MacDONALD,
Secretary S. I. L. M.

## REPORT OF THE COMMITTEE ON TEACHERS' SALARIES.

At the annual session of the Maine Teachers' Association, held at Bangor in 1904, a committee was appointed to investigate the matter of teachers' salaries and report at the next meeting.

The committee consists of Supt. Payson Smith, of Auburn, Prin. C. F. Cook, of Cony High School, Augusta and Mr. W. G. Mallett, sub-principal of Farmington State Normal School.

The fact of the acceptance of the appointment by these well known school men was a guarantee that the investigation would be thoroughly and intelligently conducted. Their report, made at the session of the association at Portland, in October of the present year, fully justifies the high expectations with which it was awaited.

The purpose of the committee was to make a careful, complete diagnosis of the case, leaving to other hands the administration of the remedy. This result they have accomplished most efficiently.

The great amount of time and effort bestowed upon the work exhibits devotion to the profession, loyalty to the teaching force and an ambition to aid in promoting the success of the world's greatest civilizing agent.

The committee has risen, not only to the level of, but above, the occasion and has presented a document possible only from men of marked ability, tireless industry and exceptional discretion.

The extent of the sacrifices made to insure the thoroughness of the work assigned them is revealed when we consider the fact that the members of the committee are men whose every hour is filled with exacting duties. The document is a valuable addition to the educational literature of the State and cannot fail of attracting the attention of educators throughout the country.

It is a pleasure to the department to give this most excellent report a place in one of its annual volumes and to recommend that our citizens, interested in the common schools, read, study and heed the facts and suggestions therein contained.

To the Members of the Maine Teachers' Association:
'The Committee on Teachers' Salaries begs to submit the following report:

Shortly after its appointment, this committee met to form an outline of the investigation it was to conduct, to decide what facts it might appear desirable to obtain and the means by which these were to be secured.

It was decided that the investigation ought to reveal information on the following points:

First: Salaries paid in Maine towns and cities to all teachers, male and female, employed in public elementary schools.

Second: Salaries paid in Maine towns and cities to all teachers, male and female, employed in public high schools.

Third: The amount expended by Maine towns and cities for the support of schools as based on their ability to pay, i. e., their valuation.

Fourth: Facts, similar to all the foregoing, collected from towns and cities outside the State; these to be chosen in classes corresponding in population to the towns and cities of Maine.

Fifth: Figures relative to the personal expenses of teachers, covering items of cost of preparation, cost of support, expenses incident to teaching, etc.

Sixth: Comparative figures of the wages paid teachers and those paid in other lines of employment.

Seventh: Miscellaneous items which may have a bearing, more or less direct, on the subject under discussion.

In collecting these figures and facts the following methods were employed:

First: Sets of questions were sent to the State Educational departments of all states in the Union.

Second: Blank forms for specified information were sent to the superintendents of schools of all Maine towns.

Third: Similar forms were sent to a selected group of two hundred New England towns and cities outside of Maine.

Fourth: Three hundred sets of questions were distributed among teachers in Maine, the selection being made of teachers
employed in representative classes of schools, as for example, rural, village and city.

Fifth: Use was made of town, city, state and national reports submitted by persons interested in the investigation in hand.
The information gathered from all these sources has been carefully classified and tabulated. In this report is a series of tables conveying, as far as painstaking work can make them so, accurate information on all the points to which reference has been made.

Together with these tables is given an analysis of the figures found therein.

This report, your committee believes, will afford a full and adequate representation of the conditions. No attempt has been made to draw startling or conjectural conclusions. The report, we believe, will serve its best purpose in placing before the teachers, the school officers and the citizens of Maine the actual figures. We have confidence in the ability of the teachers and school officers to use these figures in the most satisfactory manner and we have faith in our Maine citizenship to accept and treat them with the consideration the occasion may require.

In gathering its statistics the committee has received an assistance from the State Educational Department which has been so important that it would be unfair not to accord to it special and public recognition. The report which we shall be able to place in your hands would not have been possible without the co-operation which has been had from that source.

Moreover, the committee acknowledges gratefully the assistance it has had from the hundreds of school officers within and without the State and from hundreds of teachers and citizens who have aided it in its work.

## THE QUESTION AN ECONOMIC ONE.

The question of the salaries of teachers, like that of the wages of all other workers, is, in its final analysis, an economic one. It should be borne in mind that no amount of high flown phraseology concerning the inestimable worth of the teacher to the world, or concerning his high place in the service of mankind, can disturb the simple law of supply and demand. The teacher's service is on the market to be bought and sold at the market price. If the price at which his labor is sold is cheaper than
that at which other labor is sold, or if it is dearer, the problem lies in the reasons which make for its cheapness or its costliness, rather than in a discussion of artificial means by which its cost is to be increased or decreased ; for such artificial means can not be operative for more than a very brief time-if, indeed, they can be forced to operate at all.

On the other hand, there can be no possible escape from the conclusions which are to be drawn from a depressed rate of wages in any profession or industry. If any line of work, as compared with other lines in the same locality, shows a low rate of remuneration, it is impossible to avoid the conclusions that to that line of work entrance is comparatively easy, that in it a high standard of fitness is not universally required and that from it the employers of its services are willing to accept less than a first class quality of results.

It is, however, necessary to state that, even in so well regulated a law as that of supply and demand, there may be conditions which will prevent an absolutely arbitrary working. If, for example, we take the matter under discussion, that of teachers' wages, we may note that the public treasury is usually less readily responsive to competitive influences than that of a private concern would be. The manufacturing concern would be very ready to note any tendency which was giving less remunerative service than was being supplied to its competing neighbor and would respond to the necessity of meeting the new demands made upon it. While such an influence could not fail, eventually, to work in the case of municipalities, yet it would work much more slowly; how much more slowly is in evidence from the widely diverse rates of wages which have for years continued in force between neighboring states and between neighboring towns and cities.

Again, teaching offers certain attractions to the young woman who is only in part self-dependent, who desires an occupation which will engage her attention for only a part of the year and possibly for only a few years. Teaching has, likewise, always been, in this country, a convenient stepping stone for the young man who expects eventually to enter another line of work. Without raising the point as to whether these things have acted injuriously upon the schools or have been helpful to them, they certainly have, in a measure, affected the usual laws operating
to fix wages, by calling into this class of workers large numbers of persons who, for various reasons, have been ready to give their labor at a lower rate than, under all circumstances, they would be willing to have it permanently fixed.

However, the main point which it is necessary to fix, in the beginning of a discussion of the kind with which this report is engaged, is that there are certain fundamental principles which underlie the conditions and that these conditions are not to be altered by any off-hand discussion which does not take into consideration those principles.

Both teachers and citizens, it is true, have a very vital interest in this entire question; yet, in view of its character as an economic question, it would be a mistake for either the teacher or the citizen to accept the facts and figures of this report in a purely personal way. If, on the surface, these figures make it appear that the teachers of Maine are paid a rate of wage so low as to be inconsistent with good service, then the point for both teacher and citizen to consider most seriously is whether that rate of wage measures the quality of service now being rendered and whether, consequently, that service averages to be poor. If the teaching force of Maine deserves a higher rate of wages, then it is manifestly a part of its right to set forth its claims. If the present rate is so low as to indicate that the instruction in the schools is of an inferior character, then the people of the State have a condition confronting them which they cannot afford to dismiss with a word. The welfare of our schools demands that conditions be made such that it will be possible to eliminate all teaching of an inferior character and to insist on the highest standards of training and efficiency in the teaching force.

## THE UNITED STATES AND OTHER COUNTRIES.

Before proceeding to a consideration of the local question it may be of interest to note, briefly, a comparison of wages paid to teachers in the United States as compared with those paid in other leading countries. The following table shows the average salaries paid to both male and female teachers in six leading countries:

| Great Britai | (elementary teachers), | \$520.00 |  | num |
| :---: | :---: | :---: | :---: | :---: |
| Germany, | " " | 358.00 |  |  |
| Austria, | " " | 350.00 | " |  |
| Holland, | ". ${ }^{\text {. }}$ | 348.00 | " | " |
| United Stat | (elementary and secondary), | 312.44 |  |  |
| France, |  | 300.00 |  |  |

The facts presented in this table, it should be explained, do not afford a strictly accurate comparison. In all the countries named, except the United States, teachers enjoy the following special advantages:
(I) Permanent tenure of office,
(2) Old age pensions,
(3) Superior social standing,
(4) Third to half greater purchasing power of money,
(5) Generally, free house rent, fuel and garden in addition to money salary.

From the foregoing, it would appear that the teachers of the United States are the poorest paid of any of the progressive countries of the world.
If we are to seek for the causes of these conditions we shall no doubt find them chiefly in the higher standards of requirement that are demanded and a stronger popular appreciation of the value of the teachers' services.

## MAINE AND OTHER PORTIONS OF THE UNION.

A more limited, but not less interesting, comparison than the foregoing is that which may be made between average salaries paid in Maine and those paid in other sections of the United States.
The following figures are taken from the report of U. S. Commissioner of Education W. T. Harris, for 1903:

AVERAGE MONTHLY WAGES.
Men. Women.
United States. ....................... $\$ 49.98$ \$40.5I
N. Atlantic Div. ..................... 58.64 39.50
S. Atlantic Div. ...................... $30.84 \quad 29.02$
S. Central Div. ..................... . 42.97 34.79
N. Central Div. ...................... $53.96 \quad 4 \mathrm{I} .09$

Western Div. ........................ $70.82 \quad 59.35$
Maine ................................. 37.37 27.60

From this comparison, it is to be noted that the average monthly salary of men teachers in Maine falls $\$$ ri.6i below the average for the nation and $\$ 21.27$ lower than the average for the section of the country in which the State is situated. The average monthly salary for women teachers in Maine is not only $\$ 12.91$ lower than that for the entire country and $\$ 1 \mathrm{r} .90$ lower than the average for the section, but it falls even lower than the average of the South Atlantic Division, which is the lowest shown by any section.

Unpleasant as we may find it to contemplate these figures, yet, if we are to find a satisfactory reason for the annual exodus of Maine teachers to other states and to other sections of the country, it may be that herein we shall discover it. It should, however, be borne in mind that this table brings Maine into comparison with many states greatly surpassing it in respect to wealth and consequent ability to tax themselves for the support of education.

In order to obtain certain facts not to be found in any report, this committee sent to the state superintendents the following list of questions:

QUESTIONS ASKED OF STATE SUPERINTENDENTS.
What is the average yearly salary of teachers in your state?
Does the state fix by law, or in any way regulate, salaries paid to teachers?

Are state examinations for teachers' certificates compulsory?
For how long are state certificates good?
Are they graded from a term of years to a life certificate?
Are normal school diplomas accepted in place of teachers' certificates, or given any recognition in obtaining certificates?

From the foregoing there has been compiled Table No. 12 which is printed herewith. This table affords opportunity for comparing the average salaries paid to teachers in Maine with those paid in any other state. Four states in the Union pay a lower monthly salary to male teachers and only three states pay a lower average monthly salary to female teachers. Forty states and territories make no attempt to fix a minimum wage. Twenty-five make state examinations voluntary. Maine is to be added to each of these two latter classes. It is interesting to note, in passing, that Maine has more teachers who have voluntarily submitted to state examination than has any other
state. This fact bears testimony to the readiness with which Maine teachers respond to any appeal for improvement.

## SALARIES IN MAINE ELEMENTARY SCHOOLS.

As a means of obtaining desired information relative to salaries paid in Maine elementary schools, blanks were sent to all local superintendents in the State, with letters explaining the objects of the investigation. Returns were received from all except forty towns and fifty-three plantations. With two exceptions the towns failing to report were among the smallest of the State. The totals, or averages to be drawn, would, therefore, be changed to no appreciable extent.

From the returns made by the local superintendents, several tables have been made up and are lincluded as a part of this report. The first four tables give returns for salaries paid to a total of 4,378 teachers in elementary schools. Of this number, 4,023 are women and 355 are men. Tables I, 2, 3 and 4 show, by counties, the salaries paid these teachers. The first table states the salaries of female teachers by weeks, reckoning to the nearest half dollar. Referring to this table, we may note that the majority of women teachers work for six to nine dollars per week. Out of the entire number 575 , or about one eighth, find employment at salaries above ten dollars.

The second table reduces the figures of the first table to the terms of annual salaries, by multiplying the weekly salary in each town by the number of weeks for which schools in that town are maintained. It is clear that, with a considerable difference in the time for which employment is given, ranging from twenty weeks in some towns to thirty-eight in others, the weekly salary is not a final criterion by which salary is to be judged.

In Table No. 2, all teachers receiving $\$$ Ioo or less are included in the same class. From this point, groups include to the next higher fifty dollar division.

One might well hesitate to accept, without evidence or proof, the statement that half the women teachers employed in Maine elementary schools are working for an annual salary of \$200 or less. Yet this second table shows that exactly 2,046 out of 4,023 are employed on those terms. A perusal of such figures may lead those persons who are prone to criticize their schools and to find fault with the quality of the teaching to be found
therein, to question whether, after all, any justification for higher demands can be found in figures like these.

The question which needs to be asked of the Maine citizen who is asking for better teaching in the schools is this, "Are you ready to pay for it?" There is no one who will fail to rejoice at the demand for better schools, but the means to command better schools must go with the demand.

Tables 3 and 4 give the same information relative to male teachers in elementary schools that is afforded by the first two tables relative to female teachers. These likewise afford occasion for drawing striking conclusions on the opportunity for permanent employment these schools offer to ambitious young men. The continuance of these salaries makes ridiculous any pretensions of teaching as a profession. In conjunction with these figures it is interesting to note some of the points included in Table No. in which covers a number of miscellaneous items. For example, 2,037 elementary and high school teachers board at home. This is somewhat less than half and indicates how it is possible for many teachers to sustain themselves on the meager salaries paid. One thousand eight hundred and seventysix common school teachers have taken partial or complete normal courses, thus indicating the extent to which Maine teachers have striven to fit themselves for adequate service. It is fair to assume that this number represents the better paid thirty-eight per cent of the teaching force. Of the elementary teachers, 549 without previous experience entered the schools during the year next preceding the date of the returns. This is about one-ninth of the entire number and would indicate that the teaching force is far more permanent than might be expected from the salaries paid. However, a business that averages to change entirely the personnel of its force of employees once every nine years could hardly be said to have reached a creditable degree of permanence.

Much has been said about the extent to which Maine teachers have been attracted to other localities and other states because of higher salaries. It was found that superintendents were not prepared to give estimates covering these points. In response to questions covering them, over a hundred superintendents either failed to answer, or stated that they had no definite information relative to the motives which led teachers to change.

Therefore, the figures on these points probably represent considerably less than the actual numbers.

Twenty-nine towns and cities of the State have regular salary schedules, i. e., they attempe to regulate by rule the scale of wages. In only seven cases, however, do these schedules provide for advance, year by year, to a stated maximum salary.

## SALARIES OF HIGH SCHOOL TEACHERS.

Tables 5 and 6 attempt to arrange the salaries of teachers employed in high schools in form similar to those of elementary teachers, as shown in the third and fourth tables. These figures are for a total of 517 secondary school teachers. No attempt was made to get figures from academies and seminaries.

Conditions much the same as those obtaining in elementary schools are found to exist in the high schools, though the demand for college training is shown in the larger salaries paid in this class of schools. Of the entire number reported, it is noted by figures in Table in, two hundred and six high school teachers are graduates of colleges and ninety-two of the number have had training in normal schools. Again, it is to be assumed that this total of 298 represents the higher salaried half of the secondary school teaching force.

## THE TWENTY CITIES OF MAINE.

For purposes of comparison along financial lines, statistics concerning the cities of Maine are stated in Table No. 7. This table calls for no special comment: It affords opportunity for teachers and citizens of these places to make comparisons along important lines. The figures contained in this table are from State and National reports.

## FINANCIAL STATISTICS OF ALL MAINE TOWNS.

In Table No. 8 is to be found a statement of financial conditions in all the towns of Maine. In order to make comparison more easy, the towns have been arranged in groups according to valuation. For example, the first group includes all towns having a valuation of $\$ 100,000$ or less. This arrangement makes it possible for each town to compare itself readily with others of similar resources.

The most pertinent deductions to be made from this table are those which relate to the difference these resources must make in the raising of funds. It is worthy of note that the small towns of the State and those of limited resources are at present taxing themselves most heavily for school purposes. Numerous instances are noted where the percentage assessed for schools in the smaller towns is two and three times as great as that in any city in the State. Coupled with this fact we may note that, even with this high rate of taxation, these towns are able to pay only a low rate of salary and can support schools for only a comparatively short school year.

The point thus raised may well be considered as one of the most important brought out in this investigation. How the distribution of State school funds shall be made so as to bring relief to these overburdened communities is one of supreme importance for legislative consideration.

In the discussion of this point it should not be forgotten that, with the present tendency toward urban life, the country towns are now burdened with the expense of educating those who will give the fruit of their productive years to the cities and larger centers. Any scheme which would look to the payment of a part of this expense by those who are to reap its advantages could hardly be said to be unfair. This committee, early in its deliberations, determined that the office of this report should be confined entirely to dealing with present facts and conditions and it has therefore no remedy to suggest on this point. We feel, however, that it is of fundamental importance and should not be passed over without calling special attention to it. The figures of the eleventh table, it is believed, are worthy of careful study.*

STATISTICS FOR TOWNS AND CITIES OUTSIDE OF MAINE.
In compiling the statistics relative to salaries paid Maine teachers, your committee believed that the value of these figures would be enhanced if an opportunity could be afforded to make comparisons with cities and towns outside the State. To secure a basis for such comparison blanks were sent to a number of towns ranging in size from those having a population of 400 up

[^0]to those having about 60,000 . Within this range fall nearly all Maine towns and cities.

In the ninth table of this report will be found the statistics thus gathered. These cover the same points as are covered for Maine in several tables and afford opportunity for the citizens of any community to make, in a limited way, comparisons with other New England places of similar size and resources. The towns and cities included in this list were selected quite at random and represent all parts of New England. While it is not to be claimed that final conclusions can be drawn from such a list, yet it is broad enough to form a fair average.

It will be particularly interesting to note whether the length of the school year is longer or shorter in the smaller towns in New England, outside of Maine, than that of corresponding towns in this State. The difference in percentage of valuation raised for schools is another point which it will be worth while to observe. On this point it will be seen that this percentage is higher in neariy all the towns reported than in those of similar size in Maine.

In respect to salaries paid both elementary and high school teachers the table affords each community opportunity to draw those comparisons which especially concern it.

## RETURNS MADE BY TEACHERS.

As a means to still farther comparison, your committee has endeavored to secure returns from teachers on points of expense incident to teaching and the preparation for teaching. The following questions were sent to three hundred teachers throughout the State:

## TEACHERS' RETURNS.

I. How long have you taught (in years) ?
2. How long have you taught in present position?
3. Are you engaged by the term or school year?
4. For how many weeks of the year are you employed?
5. How many daily recitations do you have?
6. What are your wages per month?
7. How much do you pay per month for board and room?
8. How much time have you spent in preparation for the work of teaching?
9. At what estimated cost, in money, was this preparation made?
10. Please add your estimate of each of the following expenses incident to the work of your profession.

Attendance on conventions, institutes, etc.,
School papers,
Books on teaching,
Travel,
Other expenses.
II. Are you able to save anything from your salary for selfimprovement?
12. Are you dependent on your own earnings all the year?
13. Do you find it necessary to supplement your income as teacher by following some outside occupation in vacation or other out of school time?
14. State whether your school is located in a city, village or rural community?
15. If you are a village teacher state position, whether in a grade or principal of high, grammar or primary school.
The foregoing questions were answered by a teacher in the
city of
town of
county of
Replies upon the foregoing were received from one hundred and thirty-five teachers and from these the tenth table has been compiled. These rcturns represent about seventy different towns and cities in all the sixteen counties. Though the total number of replies is not large, yet it is believed that they are fairly representative and that the averages are sufficiently accurate to possess value.

This table (No. io) calls for some special comment. Of those teachers who reply that they can save out of their salaries for self-improvement the majority answer by using the following terms, "A little," "Not much," "Very little," "Sometimes."

It is worth while to note that the large majority of these teachers report that they find it necessary to work during vacations and other out of school time in order to make an adequate amount for self-support. The reply of one teacher that the "school board does not allow her to work during vacations," and the answers of four others that they find their teaching "too exhausting to permit it," are significant.

Contrary to the prevailing opinion that nearly all teachers have friends and relatives who aid in their support, the returns show that 107 out of the total 135 are entirely self-dependent.

The returns from high and grammar school principals, showing number of daily recitations respectively $7+$ and $12+$, would indicate that these persons have small opportunity to exercise any supervision of the work of the buildings over which they preside.

The figures which refer to expenses incident to teaching give indications of the extent to which teachers are able to secure the means of training for broader efficiency.

## TEACHING AND OTHER OCCUPATIONS.

Not less important than other considerations in this discussion is the remuneration of the teacher as compared with that of other workers.

Undoubtedly a small percentage of persons, in choosing a profession or trade, are chiefly influenced by the love of the work which will be done. The extent to which this work wilt be in demand and the price which will be consequently paid is probably a factor more often considered. No one could regard it as anything less than a misfortune if conditions were such as to lead into teaching a class of persons who were attracted solely by the salaries they were to receive. On the other hand it is equally unfortunate when so low a wage rate prevails as to discourage those who have an inclination to enter this employment, or to repel those who have a natural talent for it. It is not possible to present a table which would give average wages paid in all lines of employment in Maine, since full statistics. have not been collected. Figures for the cotton and woolen industries are available, however.

The report of the State Labor Commissioner for 1903 states that the number of women employees in the cotton mills of the State for that year was 6,530 , that these women received an average weekly wage of $\$ 5.99$ and an average annual wage of $\$ 339.40$. For that year the State School Report shows that the average weekly wage of women teachers in elementary schools was $\$ 6.90$ and the average annual wage was $\$ 196.65$.

In 1903, men employed in the cotton industry received an average weekly wage of $\$ 8.0$ a and average annual wage of
\$4i4.iI. For the same year the men teachers in elementary schools of the State received an average weekly wage of $\$ 9.18$ and an average annual wage of $\$ 216.63$. The smaller annual wage as compared with the weekly wage is accounted for by the shorter term for which teachers are employed.

This single comparison brings together the figures for an occupation in which is employed a large amount of comparatively unskilled labor and those for a line of work which surely ought to demand a broad equipment.

The only other occupation for which figures in Maine are available is that included in the woolen industry. In this industry the wages average considerably higher than those for the cotton industry.

Covering the larger territory embraced by the New England States, reports show that the average wages paid to all classes. of laborers, not including officers and superintendents in the cotton and woolen industry, was, in 1900, from $\$ 427$ to $\$ 500$, but the wages of school teachers, including principals and superintendents, show an average of $\$ 42$ I. 34 .

In all sections of the United States the man teacher receives a lower wage than blacksmiths, carpenters, foremen, painters and machinists and about the same wage as that classed in government reports as ordinary day labor.

In addition to these facts it should be stated that for time spent in preparation for other occupations the laborer usually receives some pay. The preparation for teaching is attended by actual outlay of time and money.
Moreover, the government reports show that, in all lines of industrial employment, there has been from 1900 to 1904 an increase of wages from 20 to 40 per cent, while the teacher's pay has remained practically stationary. There should be linked with this the statement, requiring no proof, that the increase of living expenses in the past decade has been considerable.

These comparisons with other employments are made solely with the purpose of showing how influences are operating to force both men and women out of teaching and into other employment.

Statistics gathered show that, for the year ending June, 1905, the attendance at all Maine normal schools was lower than for several years. The reasons for this are not hard to find. There is no escaping the conclusion that other lines of employment are
attracting classes of young women who formerly engaged in teaching. The dearth of teachers is such that school committees even urge schools upon persons of partial training and offer inducements to normal students even before the completion of their courses. These are indications of the local tendency in the direction stated.

If our schools are to be sustained at a high standard of efficiency, the wages of teachers must certainly be kept at a point which will lead young people to turn to this employment as readily as to others. Moreover, it is a most serious thing to have a wage rate in force that influences persons to leave this employment when their services have become, through experience, of greatest value to it.

## IN CONCLUSION.

As first stated, it has been the object of this committee to secure the most accurate and complete statistics possible relative to the present status of teachers' salaries in Maine. We have, in this report, endeavored to present these in such form as would render them of service both to teachers and to citizens. We believe there is no public question of greater importance than this, since it concerns the quality of service which is being rendercd to the youth of our State and, in consequence, to our future citizenship.

We appreciate the difficulties that are included in the problem, but we have faith in its ultimate solution. To this solution, however, there must be brought most careful study and, we believe, immediate attention.

In a recent number of " Public Opinion" Wolf von Schierbrand has an article on our American schools. In this article he has something to say relative to the salaries paid in American schools.

We beg leave to conclude this report with the following forceful suggestions which he makes:
" There must be a thorough rousing of public opinion. It is shameful for a wealthy, prosperous nation like ours that, in this matter of teachers' pay, we are outdone by much poorer nations; that nothing like adequate financial recompense is meted out to that large body of men and women who train and develop our youthful minds; a task, be it said, than which there
is none more important. Enlightened public opinion must step in to redress this wrong. School boards, municipal bodies everywhere, the servants and agents of a public at present unenlightened, indifferent, callous, grudging, must be compelled by the awakened national conscience to provide more liberally for the corps of teachers under their financial control. Make the position of the teacher more worthy and better salaried; show more respect for it; make it less dependent on whims, crochets and humor; allow competent teachers more latitude in dealing with their pupils; make promotion depend solely on efficiency and less on favoritism; elevate teaching to the rank of a real profession and withdraw the arbitrary right of school boards of dismissal, except for a good cause shown-and the results will soon be seen in the distinct raising of the tone and the efficiency of our schools, high and low. Poorly paid work is never done well-this much is certain; and the laborer in the vineyard of the youthful mind is as worthy of his hire as is any other kind of laborer."

> Respectfully submitted, PAYSON SMITH, C. F. COOK, W. G. MALLET'T.
> Committee on Teachers' Salaries.

TABLE No． 1.
Showing weekly salaries paid female teachers in Maine elementary schools．This table does not include special，substitute or assistant teachers．The figures indicate salaries to the nearest half dollar．

|  |  |  | （1） |  |  |  | 安安 | 媳 | ¢ |  | $\begin{aligned} & \dot{8} \\ & \dot{8} \end{aligned}$ | $\begin{aligned} & \dot{8} \\ & \dot{8} \\ & \dot{8} \end{aligned}$ | $\begin{aligned} & \dot{\delta} \\ & \dot{B} \\ & \dot{\theta} \end{aligned}$ | $\begin{aligned} & \dot{8} \\ & \dot{E} \\ & \dot{\infty} \end{aligned}$ | $\begin{aligned} & \dot{\mathrm{E}} \\ & \stackrel{-1}{\infty} \end{aligned}$ | $\dot{8}$ | $\begin{aligned} & \dot{8} \\ & \dot{\theta} \\ & \dot{\theta} \end{aligned}$ |  |  |  |  |  |  |  |  |  | 8．808 | － |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Androscoggin |  | $110 \mid 3$ | 3 |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | 0 |  | 212 |  |  |
| A roostook |  | 035 | 5 |  | 44 |  |  |  |  |  | 18 |  |  | 3 | 4. | 0 | 1 |  |  | 0 |  | 0 |  |  |  |  | ${ }_{0} 0$ | 416 | 1 | 7 |
| Cumberla |  | 00 | 0 |  | 16 | 32 | 66 | 634 | 33 |  | 20 | 12 |  | 31 | 5 | 12 | 34 |  |  |  |  |  |  |  |  |  |  | 472 |  |  |
| Franklin |  | 0 0 3 <br> 1 1  | ［ $\begin{aligned} & 3 \\ & 1\end{aligned} 11$ |  | ${ }_{16}^{23}$ | ${ }_{94}^{14}$ | $1 \begin{aligned} & 19 \\ & 29\end{aligned}$ | 9 | 17 |  | 16 | 0 |  |  | 1 | 0 | 0 |  |  | 0 |  | 0 |  | 0 |  |  | 0.0 | 145 | 0 | 11 |
| Mancock | 0 | ${ }^{0} 10$ |  1 3 | 13 | 47 | 4 | （123 | $1{ }^{25}$ | ［ $\begin{aligned} & 17 \\ & 20\end{aligned}$ |  | 27 | 4 |  | 1 2 | 1 | ${ }_{0}^{0}$ | $\stackrel{0}{2}$ |  |  | 0 |  | $\stackrel{0}{3}$ |  | 0 | 0 |  | （1） 0 | 263 319 | 2 0 | $\stackrel{2}{0}$ |
| Knox |  | 0 0 0 | 0 |  | 42 | 4 | 30 | － 6 | 11 | ， | 9 | 5 | 22 | 6 | 12 | 0 | 0 | ${ }_{0}{ }^{1}$ |  | 0 |  | ${ }_{0}$ |  | 0 |  | 0 | 0 | 157 | 3 |  |
| Lincol | 0 | 00 | 0 | 13 | 22 | 20 | 21 | 1.24 | 18 | 2 |  | 1 | 1 | 0 | ， | － | 1 | ${ }_{0} 0$ |  | 0 |  | 0 |  | ${ }_{0}$ |  | 0 | 0 | 137 | 1 |  |
| Oxford |  |  | $2{ }^{2} 20$ |  |  |  |  | 22 | 26 | 11 | 20 | 0 |  | 3 | 1 | ． | 0 |  |  | 1 |  | 0 |  | 0 |  |  | 0 0 | 275 | 1 | 6 |
| Penobscot |  | $\begin{array}{llll}0 & 1 & 12 \\ 1 & 0 & 0\end{array}$ | $\begin{array}{cc}12 & 52 \\ 0 & 3\end{array}$ | 15 | 5 | ${ }_{12} 3$ | ${ }^{32}$ | 38 | 58 | 10 | 28 | 10 | 35 | $\stackrel{2}{2}$ | 18 | 3 | 8 |  |  |  |  | 33 |  |  |  |  |  | 470 |  | 析 |
| Piscataqu Sagarahoc |  | －1． $\begin{aligned} & 1 \\ & 0 \\ & 0\end{aligned}$ | ［ 2 | 15 | 12 | ＋${ }^{12}$ | ［17 | ${ }_{2}^{7}{ }^{6}$ | ${ }_{6}^{6}{ }_{2}^{6}$ | 3 <br> 5 | 10 | 7 |  | 0 <br> 10 | 5 | 0 | $\stackrel{2}{0}$ | 0 1 <br> 0 1 |  | 0 |  |  |  | 0 |  |  | 0 0 <br> 0 0 | 122 110 | 2 | 10 |
| Somerset | 0 | 05 | 5 | 25 | 53 | 31 | 34 | $4{ }_{4} 11$ | 16 | 13 | ${ }_{7}^{7}$ | 0 |  | 0 | 11 | 0 | 5 |  |  |  |  |  |  |  |  |  |  | 110 | 2 | 10 |
| Waldo． |  | 1217 |  |  | 48 |  | 17 | 72 | － 6 | 5 | 1. | 6 | 1 | 2 | 0 | 1 | 1 | 0 |  | 0 |  | 0 |  | 0 |  |  | $0{ }^{0} 0$ | 152 |  | 0 |
| Washingto | 0 | 010 | 0 | 13 | 39 | 17 | 33 | 12 | 60 | 9 | 20 | 0 | 13 |  |  | 0 | 0 |  |  | 0 |  |  |  | 0 |  |  | 00 | 232 | 8 | 3 |
| York．．． | 0 | 000 | 0 | 7 | 24 | 35 | 30 | 16 | 32 |  | 24 |  | 23 | 28 | 12 | 4 |  |  |  |  |  |  |  | － |  |  |  | 257 |  | 0 |
|  |  | 4 1919 | $50 \mid 193$ | 180 | 532 | 378 | 547 | 7335 | 459 | ${ }^{143}$ | 255 |  |  | 97 | 118 | 55 | 56 | 110） 18 |  | 12 |  | 36 |  | 13 |  |  | 3／1 | 4，023 | ${ }^{40}$ | 53 |

[^1]TABLE No. 2.
Showing yearly salaries paid female teachers in Maine elementary schools. The first column indicates all receiving $\$ \mathbf{r o o}$ or less, the second column those receiving between $\$ 100$ and $\$ 150$, etc.


## TABLE: No. 3.

## MALE TEACHERS BY WEEK.

Showing weekly salaries paid male teachers in Maine elementary schools. This table does not include any special, substitute, or assistant teachers. The figures indicate salaries to the nearest half dollar.





Towns fail $\qquad$ -STOOHOS D'IAのd

## TABLE No． 4.

MALE TEACHERS BY YEAR．
Showing yearly salaries paid male teachers in Maine elementary schools．The first column indicates all who receive $\$$ roo or less，the second column those who receive between $\$$ roo and $\$ 150$ ，etc．

|  | $\underset{\substack{\dot{S}}}{\dot{8}}$ | $\underset{\substack{\underset{\infty}{*}}}{\dot{\leftrightarrow}}$ | $\dot{\stackrel{\rightharpoonup}{3}}$ | 佥 | $\frac{8}{x}$ | 产 | $\dot{8}$ | $\stackrel{\dot{B}}{\substack{i}}$ | $\dot{\tilde{y}}$ | $\dot{8}$ | $\stackrel{3}{8}$ | $\dot{8}$ | $\dot{B}$ | $\begin{aligned} & 8.0 \\ & 102 \\ & i x \end{aligned}$ | 会 | 霊 | 令 |  | 官 | 总 | $\stackrel{\stackrel{y y}{5}}{\substack{\text { a }}}$ | 宮 | 寅 |  |  | － | － | $\stackrel{3}{\square}$ |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Androscoggin | 0 | 0 | 5 | 1 | 1 | 0 | 0 | 1 | 0 | 0 | 0 | 0 | 0 | 1 | 0 | 1 | ${ }_{0}$ | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 1 |  |  |  | 1 | 0 |
| Aroostook． | 1 | 6 | 6 | 11 | 5 | 2 | 8 | 2 | 0 | 0 | 0 | 0 | 1 | 1 | 1. | 0 | 0 | 0 | 0 | 1 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 38 | 2 | 7 |
| Cumberland | 0 | 0 | 4 | 4 | 3 | 1 | 9 | 0 | 2 | 0 | 1－ | 0 | 0 | 1 | 0 | 1 | （1） | 2 | 2 | 0 | 1 | 1 | 1 | 1 | 1 | 2 | 1 | 30 | 1 | 0 |
| Franklin | $(1)$ | 7 | （ | 4 | 4 | 0 | 1 | 1 | 1 | 0 | 1 | 0 | 11 | 11 | 0 | 0 | 1 | 0 | 0 | 0 | 0 | 0. | 0 | 0 | 0 | 0 | 0 | 19 | 0 | 11 |
| Hancock | 2 | 2 | 13 | 10 | 7 | ？ | 1 | 0 | 0 | 0 | 1 | ， | 1 | （1） | 0 | （） | 0 | 1 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 41 | 2 | 2 |
| Kennebec | 0 | 31 | 4 | 4 | 1 | 0 | 1 | 0 | 0 | 0 | 0 | 1 | 11 | 0 | 1 | $1)$ | $(9)$ | 1 | 0 | 0 | 1 | 0 | 0 | 11 | 0 | 0 | 0 | 16 | 0 | 0 |
| Knox | 0 | 1 | 0 | 4 | 0 | 1 | 0 | 11 | （1） | 1 | 0 | 1 | 1 | 1. | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 9 | 3 | 0 |
| Lincoln | 0 | 1. | 3 | 2 | 1 | 2 | ， | 0 | 0 | 1 | 0 | 0 | 0 | 0 | 1 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 10 | 1 | 1 |
| Oxford | 0 | 3 | 12 | 5 | 1 | 9 | $\because$ | 1 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0. | 0 | 0 | 0 | 0 | 0. | 0 | 0 | 0 | 26 | 1 | 6 |
| Penubscot | 0 | 4 | 8 | 10 | 2 | （t） | 1 | 2 | 3 | 1 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 1 | 0 | 0 | 32 | 7 | 3 |
| Piscataquis | 1 | 0 | 1. | 0 | 2 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0. | 0 | 0 | 0 | 0 | 0 | 4 | 3 | 10 |
| Sagadahoc | 0 | 0. | 3 | 0 | 0 | 0 |  | 0 | 0 | 0 | 1 | 1 | 1 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 5 | 2 | 0 |
| Somerset | 1 | 8 | 9 | 2 | 1 | 19 | 1 | 1 | 0 | 0 | 0 | 0 | 0 | 0 | 1 | 0 | 1 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 25 | 3 | 10 |
| Waldo | 0 | 5 | 12 | 2 | 6. | 3 | 1 | 0 | 1. | 1 | ） | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 31 | 3 |  |
| Washingto | 11 | 8 | ， | 7 | 6 | 3 | 1 | 3 | （1） | 0 | 1 | 0 | 0 | 1 | 0 | 0 | 0 | 1 | 0 | 0 | 0 | 0 | 0 | 0 |  | 4） | 1 | 39 | 8 | 3 |
| York． | 0 | 2 | 5 | ］ | 4 | 1 | 1 | 0 | 0 | 1 | 0 | 0 | 0 | 0 | 1 | ${ }^{(1)}$ | 0 | 4 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 20 | 3 | 0 |
|  |  |  | 91 | 67 |  |  | 17 |  | 7 | 4 |  | 1 | 2 |  | 4 |  |  | 9 |  | 1 | 2 | 1 | 1 | 1 |  |  |  | 355 | 40 | 53 |

TABLE No． 5.
Showing annual salaries of male teachers in high schools．This table includes principals but does not include special or substitute teachers．Salaries are reckoned to the next higher fifty dollar limit．

|  |  |  |  | $\dot{\theta}$ | 部 |  |  | Sis | $\dot{b}$ |  |  |  |  |  |  | 㝘 |  | $\dot{8}$ | $\frac{\dot{8}}{\stackrel{8}{8}}$ | $\dot{\mathbf{B}}$ | $\left\lvert\, \begin{aligned} & \dot{E} \\ & \stackrel{8}{s} \\ & =0 \end{aligned}\right.$ | $\frac{8}{8}$ | $\frac{0}{6}$ | $\dot{\Xi}$ | 高 | 豖 | $\dot{8}$ | $\dot{5}$ | $\dot{8}$ |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Androscogg |  | 0.0 |  |  | 0 |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| A roostook． |  | 0.0 |  | 11 | 1 | 10 | 0 | 2 | 0 | 0 |  | 10 | 0 | 0 |  | 0 | $\stackrel{2}{0}$ | ${ }_{9}{ }^{4}$ | 0 | 0 | ${ }^{0}$ | 0 | 0 |  | 0 | 0 | 1 | 0 |  |  | 12 | 2 | 7 |
| Cumberlan |  | 000 | 0 | 10 | 0 | 0 | 0 | 1 | 1 | 1.3 |  | 11 | ， | 2 | 1 | 0 | 0 | 04 | 0 | 2 | 1 | 2 | 0 | （1） | 3 | 2 | 0 | \} | 1 | 0 | 27 | 1 |  |
| Franklin |  | 0.20 | 0 ： | 30 | 01 | 12 | 23 | 3 | 3 |  |  | 0 | 0 | 0 |  | 1 | 0 | 0 | 0 | 1 | 0 | 0 | 0 | 0 | 0 | 0 | ， | 0 | 0 |  | 17 | 0 | 11 |
| Hancock |  | 0） 033 | 2. | 01 |  |  | 1 |  |  |  | ． |  | － | 1 |  | － |  | ${ }^{1} 1$ | 1 |  |  | 0 | 1 | 0 | O |  |  | 0 | 0 |  | 16 | 2 | ${ }_{2}$ |
| Kenne |  | $\begin{array}{llll}0 & 0 & 0 \\ 0 & 0 & 0 & 0\end{array}$ | 0 | $\begin{array}{ll}1 \\ 0 & 1 \\ & \\ & \end{array}$ | ${ }^{2} 1$ | 1.1 | $1 \begin{array}{ll}1 \\ 0\end{array}$ | 10 | 0 | 0 |  | O． | ， |  |  | 2 | 1 | 1.1 | 0 |  | 0 | 0 | ${ }^{0} 1$ | 0 |  |  | 1 | 0 | ${ }_{0}^{0}$ | 0 | 17 | ${ }_{0}^{0}$ |  |
| Linc |  | －0 00 | 0 | 0 | 1 | 1 | 3. | ${ }^{1} 1$ | 1 | 1. |  | 1 ！ 0 | ， | 0 |  | － | ${ }^{1}$ |  |  |  | 0 |  |  | ${ }_{0} 0$ |  |  | 0 | 0 |  |  |  |  | 0 |
|  |  | － 00 | （1） 0 | 011 | 10 | $0 \cdot 1$ | 11 | 1 | 1 | 11 |  | 010 | ${ }^{2}$ | 1 |  |  | 1. | ${ }^{-1} 1$ | 0 | 0 | ， | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |  | 12 | 1 |  |
| Penobscot． |  | 0．0313 | 3. |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | 0 | 0 |  | 26 | － |  |
| Piscataquis Sagadaboc |  | （1） 0 | 1. | 0 | ${ }^{0} 10$ | 0 | ${ }_{0} 0$ | ${ }^{0} 0$ | ${ }^{-2}$ | 2 | － | ${ }^{4} 10$ | 1 | $1{ }^{1} 1$ |  | 1 | 1.0 | 0.1 | 0 |  | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | $\stackrel{8}{8}$ | 3 | 10 |
| Somerset． |  | $0_{0}{ }^{1} 1018$ | 3 | 1 | 1. | 2 | 21 | 1 | ${ }^{1} 1$ | 11 |  | ${ }_{0}$ |  | 10 |  | ， | 1. |  | 1 |  | 0 | 0 | ${ }_{0}$ |  | ${ }_{0}$ |  | 0 | 0 |  |  | 9 2 4 | 3 |  |
| Waldo |  | 1.0110 | 0 | 0 | 21 | 12 | 21 | 1 | $)^{2}$ | 21 |  | 0 | － | 10 | 0 | － |  | ${ }^{1}$ | 0 | － | 0 | 0 | 0 | 0 | 0 | 1 | 0 | 0 | 0 |  | ${ }^{2}$ |  | 10 |
| Weshington |  | 0 | 32 | 2. | 13 | 3 | 0 | 0 | 1 | 1 |  | 1 |  | ， | 0 |  | 1 | 1 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | O | 0 | 0 | 0 |  | $\stackrel{12}{21}$ | －${ }_{8}^{8}$ |  |
| Y ork |  | （0） 00 | － | 0 | 0 | 0 | 0 | 0 | 0 | 6 |  | 24 | 4 | 1 |  | 1 | 1. | 0 | 0 | 1 | 0 | 0 | 0 | 1 | 1 | 1 |  | 1 | 0 |  | 22 | 3 |  |
|  |  | $1-11 / 12$ |  | 911 | 115 |  | 414 |  |  | 716 |  | 911 |  | 13 |  |  |  | 3 |  | 4 |  | 4 |  |  |  |  |  |  |  |  | 4 | 40 | 53 |

TABLE No． 6.
FEMALE TEACHERS IN HIGH SCHOOL．
Showing annual salaries of female teachers in high schools． Salaries are reckoned to the next higher fifty dollar limit．

|  | $\mid$ |  | 㝘高高荷 |  |  |  |  |  |  |  |  |  |  |  | $\begin{gathered} \text { ت̃ } \\ \stackrel{y}{0} \end{gathered}$ | $\left\|\begin{array}{l} 5 \\ 3 \\ 3 \\ 0 \\ 0 \\ 0 \\ 0 \\ 0 \\ 0 \\ 0 \end{array}\right\|$ |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Androscoggin |  | 1 | 0 | 0 |  |  |  |  |  |  |  |  |  |  |  |  | 0 |
| Aroostook．．．． |  | 0 | 01 | 11 | 1. | 4 |  | 2 |  | 1 |  |  |  |  |  | ${ }^{1}$ | 7 |
| Cumberland |  | 0 | 01 | 13 | 3 | 6. | 4 | 4 | 6 | 8 | 4 | 11 |  |  | 49 | 1 | 0 |
| Franklin | 0 | 0 | $0 \cdot 4$ | 4 | 4 | $3{ }^{3}$ | 0 | 0 | 1 | 0 | 0. | 0 | 0 | 0 | 12 | 0 | 11 |
| Kancock |  | 0 | ${ }^{0} 10$ | 0 | 2 | 1 |  |  |  |  |  | 0 | 0 | 0 | 6 | 2 | $\stackrel{2}{2}$ |
| Knox |  | 0 | 01 | 1 | 1. | 2 | 0 | 2 | 1 | 2 | 0 | － | 0 |  | 9 | 3 | 0 |
| Lincoln |  | 0 | 01 | 11 | 1 | 1 | 1 | 0 | 0 | 0 | － | 0 | 0 |  | 4 | － 1 | 1 |
| Oxford |  | 0 | 01 | 10 | 03 | 3 | 1 | 1. | 0 | 0 | 0 | 0 | 0 |  | 6 | 1 | 6 |
| Penobscot |  | 5 | 0 | 0.4 | 4 | 1. | 4 | 8 | 3 | 0 | 1 | 01 | 10 |  | 36 | 7 | 3 |
| Piscataquis |  | 0 | 01 | 13 | 31 | 1. | 2 | 1. | 0 | 0 | 0 |  | 0 |  |  | 3 | 10 |
| Sagadahoc |  | 0 | 01 | 10 | 01 | 1. | 0 | 0 | 0 | 01 | 1. |  | 1 |  | 6 | 2 | 0 |
| Somerset． |  | 1 | 21 | 12 | 2 | 24 | 4 | 21 | 1 | 0 | 0 |  | 0 |  | 16 | 3 | 10 |
| Waldo |  | 2 | 1． 0 | 01 | 1. |  | 1 | 0 | 1 | 0 | 0 | 0 | 0 |  | 6 | 8 | 0 |
| Washington |  | 2 | 59 | 9 9 | 2 | 21 | 1 | 2 |  | 01 | 1 | 0 | 1 |  | 29 | 8 | 3 |
| York | $1) 1$ | 10 | 01 | 12 | 2 | 4.1 | 1 | 5. | 2 | 0 | 0 |  | 0 |  | 16 | 3 | 0 |
|  |  | 12 | ${ }^{9} 27$ | 27.27 | 734 | 34.2 | 3 |  | 271 | $11{ }^{21}$ |  |  | 23 ） |  |  | 40 | 53 |

TABLE No． 7.
Showing some special statistics for the cities of Maine．

|  | $\begin{aligned} & \text { a } \\ & 0 \\ & \text { B } \\ & 0 \\ & 0 \\ & 0 \\ & 2 \end{aligned}$ |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Portland | 50， 145 | 7.787 | 197 | ．002－7－10 | \＄179，180 | \＄9 02 | \＄94，889 | 38 |
| Lewiston | 23，761 | 3，000 | 87 | ．001－5－10 | 37，851 | 284 | 3，391 | 38 |
| Bangor． | 21，850． | 3，500 | 113 | ．003－1－10 | 73，443 | 906 | 34，520 | 36 |
| Biddeford | 16，145 | 1，200 | 39 | ．000－1－10 | 28，634 | 216 | 546 | 36 |
| Auburn | 12，951 | 2，200 | 73 | ．003－2－10 | 30，959 | 641 | 12，639 | 36 |
| Augusta | 11，683 | 2，135 | 56 | ．001－2－10 | 22，282 | 300 |  | 36 |
| Bath． | 10，477 | 2，000 | 51 | ．003－2－10 | 29，711 | 678 | 12，818 | 38 |
| Waterville | 9，477 | 1，300 | 40 | ．002－8－10 | 21，629 | 565 | 9，218 | 36 |
| Rockland | 8，150 | 1，400 | 42 | ．001－9－10 | 16，994 | 539 | 4，230 | 36 |
| Calais | 7，655 | 1，400 | 30 | ．002－1－10 | 13，704 | 234 |  | 36 |
| Westbrook | 7，283 | 1，400 | 37 | ．601－6－10 | 14，013 | 243 | 872 | 36 |
| Saco | 6，122 | 800 | 29 | ．002－7－10 | 18，414 | 532 | 6，102 | 37 |
| Oldtown | 5，763 | 1，050 | 32 | ．003－6－10 | 11，489 | 399 | 2，090 | 34 |
| Gardiner | 5,501 | 1，050 | 27 | ．002－4－10 | 11，245 | 621 | 4，599 | 36 |
| South Portl | 5，459 | 1，180 | 34 | ． 008 | 13，951 | 447 | 2，971 | 36 |
| Eastport | 5，311 | 1，100 | 98 | ．003－2－10 | 12，386 | 385 | 2，501 | 38 |
| Brewer | 4，835 | 850 | 24 | ．002－1－10 | 8，079 | 297 |  | 34 |
| Belfast | 4，615 | 1，055 | 26 | ．002－7－10 | 10，190 | 710 | 3，808 | 35 |
| Ellsworth | 4，297 | 827 | 27 | ．001－8－10 | 8，932 | 248 | 62 | 30 |
| Hallowell | 2，714 | 450 | 12 | ．001－7－10 | 4，927 | 379 | 479 | 36 |
|  | 224，194 | 356，684 | 1，104 |  | \＄508，013 | \＄95 26 | \＄194．623 | 718 |

TABLE No. 8.
Giving financial statistics for all towns and cities of Maine. Towns and cities are arranged in groups according to valuation.

Group A. Valuation \$200,000 or less.

| Towns. |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Aroostuok County, |  |  |  |  |  |  |
| Amity | \$68,790 | .005-9-10 | \$2 55 | \$33 33 | \$0360 | 30 |
| Benedicta | 57,081 | .004-3-10 | 166 | 4455 | 600 | 21 |
| Dyer Brook | 66,713 | .003-4-10 | 344 |  | 646 | 29 |
| Haynesville | 69,729 | . $005-2-10$ | 336 |  | 700 | 30 |
| Orient | 49,043 | .004-2-10 | 312 |  | 700 | 36 |
| Weston | 59,872 | .005-2-10 | 244 | 2400 | 619 | 26 |
| Cary Plantation | 31,651 | . 001 |  | * | - | 36 |
| Caswell Plantation | 53,019 | .006-1-10 | 155 | 3200 | 700 | 45 |
| Chapman Plantation | 66,695 | .003-6-10 | 120 | 2600 | 650 | 24 |
| Garfield Plantation | 80,790 | .001-1 10 | 230 | 4000 | 1010 | 30 |
| Hammond Plantation | 99, 180 | .003-5-10 | 984 |  | 700 | 30 |
| Hamlin Plantation. | 82,305 | .002-7-10 | 44 |  | 525 | 25 |
| Merrill Plantation | 80,087 | .005-7-10 | 295 |  | 683 | 28 |
| Moro Plantation | 50,673 | . $008-3-10$ | 184 |  | 700 | 30 |
| Nashville Plantation. | 82,650 | . 001 | 77 |  | 650 | 32 |
| New Canada Plantation | 38,485 | .002-8-10 | 49 | 2500 | 1575 | 32 |
| Oxbow Plantation | 60,000 | . 003 | 306 | 3200 | 763 | 20 |
| Silver Ridge Plantation | 38,236 | . 008-3-10 | 225 |  | 775 | 32 |
| Wade Plantation . . . . . | 62,626 | . $008-5$-10 | 450 | 3309 | 660 | 22 |
| Wallagrass Plantation | 54,958 | . 002 | 95 | 2400 | 600 | 31 |
| Westmanland Plantation | 77,140 | .001-4-10 | 1 94 |  | 755 | 27 |
| Freeman . ........................ | 98,993 | .004-3-10 | 422 |  | 598 | 20 |
| Madria | 74,477 | .003-2-10 | 273 | 2600 | 607 | 21 |
| Salem | 52,496 | . $103-6$-10 | 345 | 3500 | 725 | 35 |
| Dallas Plantation | 49,180 | .001-5-10 | 214 | 2940 | 728 | 22 |
| Lang Plantation. | 33,060 | .001-2-10 | 152 |  | 350 | 28 |
| Amberst . Hancock County, |  |  |  |  |  | 28 |
| Aurora.. | 40,992 | . $003-5-10$ | 304 | 3600 | 695 | 20 |
| Dedham | 93,881 | .004-2-10 | 276 | 3200 | 645 | 25 |
| Eastbrook. | 49,850 | .005-4-10 | 339 | 3250 | 622 | 20 |
| Isle au Haut | 71,355 | .007-7-10 | 948 |  | 810 | 30 |
| Mariaville | 49,777 | .004-8-10 | 347 |  | 519 | 20 |
| Otis | 37,978 | . 001 | 615 |  | 575 | 20 |
| Verona | 68,141 | .002-8-10: | 263 |  | 550 | 22 |
| Waltham | 74,138 | . $003-4-10$ |  |  | 781 | 24 |
| Long Island Plantation. | 24,739 | .001-5-10 | 441 | 4200 | 700 | 24 |
| Piantation No. 33 | 44,080 | .001-5-10' | 200 |  | 650 | 24 |
| Plantation No. 21 | 27,550 | . $003-4-10$ | 576 |  | 650 | 24 |
| Kennebec County, |  |  |  |  |  |  |
| Rome | 92,162 | .004-8-10 | 294 |  | 550 | 22 |
| Unity Plantation | 16,869 | .004-3-14 | 468 | 1950 | 487 | 23 |
| Knox County, |  |  |  |  |  |  |
| Hurricane Isle... | 53,335 | .008-2-10 | 555 |  | 925 | 33 |
| Craehaven Plantation..... | 13,192 | . 007 | 685 |  | 500 | 20 |
| Matinicus Isle Plantation | 37,767 | .005-9-10 | 500 | 4000 | 1000 | 32 |

TABLE No. 8-(Continued).


TABLE No. 8-(Continued).


## Group B. Valuation \$roo,000 to $\$ \mathbf{2 5 0 , 0 0 0}$.

| ANDROSCOGGIN COUNTY, <br> Wales. | 200,793 | . 003 | 517 | 2600 | 625 | 27 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| AROOSTOOK CoUntr, |  |  |  |  |  |  |
| Blaine... ................. . . . . . . | 184,452 | .004-8-10 | 193 | 3600 | 741 | 28 |
| Orystal | 100,074 | .004-9-10 | 255 |  | 690 | 20 |
| Castle Hill | 105,881 | . 004 | 211 | 3000 | 700 | 23 |
| Frenchville | 118,639 | . 003 | 54 | 2200 | 602 | 33 |
| Grand Isle. | 113,223 | . 002 | 56 | 2500 | 502 | 32 |
| Linneus | 237,312 | . 003 -2-10 | 325 | 2400 | 680 | 24 |
| Ludlow. | 113,604 | .003-2-10 | 389 |  | 675 | 24 |
| Madawaska | 182,188 | .001-6-10 | 43 | 2400 | 550 | 26 |
| Masardis | 115,439 | .004-5-10 | 427 | 4200 | 750 | 30 |
| New Limerick | 180,742 | .002-6-10 | 230 | 4000 | 650 | 31 |
| New Sweden | 165,720 | .004-4-10 | 196 | 2900 | 7 7 | 26 |
| Oakfield | 166,968 | .006-6-10 | 201 | 3500 | 76 | 30 |
| Perham | 141,987 | .003-8-10 | 193 |  | 765 | 30 |
| Sherman | 200,818 | .004-1-10 | 238 | 4425 | 843 | 26 |
| Smyrna | 117,446 | .003-2-10 | 284 | 3033 | 729 | 32 |
| St. Aggtha | 103,816 | .003-8-10 | 57 | 3450 | 537 | 32 |
| Eagle Lake Plan | 126,575 | .002-1-10 | 34 | 2600 | 800 | 20 |
| Reed rlantation | 119,066 | .002-5-10 | 300 | 3550 | 625 | 30 |
| Stockholm Plantation | 120,216 | . $101-9-10$ | 111 |  | 720 | 26 |
| Cumberland County, |  |  |  |  |  |  |
| Sebago... | 162,974 | .003-7-10 | 389 | 2860 | 515 | 26 |
|  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
| Carthage | 143,833 | .002-1-10 | 256 |  | 614 | 20 |
| Chesterville | 246,418 | . 003 |  |  | 693 | 28 |
| Eustis | 155,088 | . 002-9-10 | 306 | 5100 | 731 | 30 |
| Industry | 107,766 | . $104-8-10$ | 342 |  | 500 | 20 |
| New Vineyard | 166,351 | . $0003-4-10$ | 384 |  | 591 | 27 |
| Temple | 133,761 | .002-5-10 | 284 | 1900 | 575 | 20 |
| Weld. | 22:3,805 | .003-9-10 | 363 | 4725 | 491 | 20 |
| Rangeley Plantation | 224,000 | .000-2-10 | 263 |  | 800 | 30 |
| Brooklin HANCOCK CoUnty, |  |  |  |  |  |  |
| Cranberry Isles | 181.607 | .004-7-10 | 645 | 35 | 690 | 30 |
| Lamoine | 188,845 | . $003-5-10$ | 348 |  | 740 | 26 |
| Sedgwick | 209,184 | .004-7-10 | $\begin{array}{r}378 \\ 12 \\ \hline\end{array}$ |  | 726 | 31 |
| Sorrento. | 188,846 | .001-8-10 | 1259 |  | 750 | 25 |
| Surry ......... | 171,744 | .004-2-10 | 286 |  | 682 | 23 |
| Swan's Island | 146,928 | . $004-3-10$ | 264 | 4000 |  | 22 |
| Trenton | 134,583 | .002-8-10 | 360 |  | 725 | 22 |

TABLE No. 8-(Continued).

| Towns. |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Chelsea ......................... | \$230,792 | .003-8-10 | \$3 44 |  | 8570 | 30 |
| Fayette | 204,417 | .003-9-10 | 509 | 2960 | 646 | 30 |
| Vienna. | 124,338 | . 002-6-10 | 361 | 2800 | 565 | 27 |
| Wayne | 221,969! | .002-7-10 | 357 | 3000 | 650 | 29 |
| Windsor | 240.822 | .003-6-10 | 402 | 4000 | 612 | $\underline{2}$ |
| Appleton ..................... | 238,342 | .003-6-10 | 327 | 2500 | 525 | 26 |
| Cusbing. | 116,726 | .004-6-10 | 58 | 2950 | 578 | 27 |
| Hope ... | 200,382. | .002-5-10 | 339 |  | 590 | 28 |
| North Haven | 245,356 | .004-1-10 | 649 | 3761 | 750 | 22 |
| Alna Lincoln Countr, | 161,300 | . 003 | 454 | 2400 | 660 | 26 |
| Bremen | 135,519 | .003-7-10 | 431 | 2700 | 720 | 24 |
| Edgecomb | 177,795 | .004-4-10 | 451 | 3200 | 629 | 30 |
| Nobleboro | 234,646, | .005-8-10 | 721 | 3000 | 650 | 27 |
| OXFORD County, |  |  |  |  | 37 | 22 |
| Andover | 232,508 | . $003-9-10$ | 439 |  | 650 | 30 |
| Gilead. | 130,903 | . 002 | 555 |  | 667 | 30 |
| Greenwood | 170,906 | . 005 | 435 |  | 570 | 30 |
| Hebron | 223,185 | .002-2-10 | 520 | 2600 | 557 | 26 |
| Newry | 130,177 | .004-2-10 | 595 | .... | 650 | 26 |
| Peru | 239,199 | .008-7-10 | 424 |  | 687 | 30 |
| Porter | 239,736 | . $008-6-10$ | 380 | 2800 | 530 | 25 |
| Stoneham | 105,048 | .003-4-10 | 410 |  | 550 | 28 |
| Stow | 126,653 | . 004 | 847 |  | 600 | 27 |
| Sweden | 174,537 | .001-6-10 | 416 |  | 514 | 27 |
| Upton. | 107, 162 | .002-4-10 | 357 | 3300 | 675 | 20 |
| Lincoln Plantation | 117,993 | . $000-7-10$ | 338 | 5250 | 700 | 29 |
| Magalloway Plantation | 169,015 | .000-5-10 | 240 | 5537 | .... | 95 |
| Penobscot County, |  |  |  |  |  | 30 |
| Burlington | 139,963 | .002-2-10 | 3 <br> 2 | 3400 | $5 \%$ | 30 |
| Carroll .... | 107,439 | .004-5-10 | 260 |  | 600 | 26 |
| Dixmont. | 241,988 | .002-2-10 | 320 | 3000 | 468 | 24 |
| Eddington | 157,967 | .003-7-10 | 402 |  | 6 20 | 29 |
| Enfield | 228,319 | .004-7-10 | 354 | 4155 | 908 | 24 |
| Etna | 123,080 | . $003-2-10$ | 273 | 2200 | 475 | 20 |
| Glenburn | 126,261 | . $0033-7-10$ | 476 |  | 650 | 20 |
| Holden. | 155,855 | .003-9-10 | 320 |  | ${ }_{6}^{662}$ | 26 |
| Hudson | 102,743 | .003-2-10 | 339 |  | 650 | 98 |
| Kenduskeag | 168,145 | .002-9-10 | 420 | 4800 | 900 | 26 |
| Kingman | 157,972 | .004-4-10. | 216 | 4t 16 | 800 | 32 |
| Lagrange | 201,267 | .002-6-10 | 302 | . | 934 | 24 |
| Lee.. | 127,255 | .006-4-10 | 301 |  | 693 | 26 |
| Levant. | 239,043 | .002-8-10 | 328 | 4233 | 696 | 26 |
| Mattawamkerg | 138,304 | .003-1-10 | 249 |  | 720 | 30 |
| Springfield .... | 115,517 | .003-9-10 | 300 | 2800 | 550 | 30 |
| Stetson | 194,003 | . $102-3-10$ | 393 | 3300 | 640 | 29 |
| Winn. | 154,954 | . 005 | 298 | 5000 | 690 | 30 |
| Lakeville Plantation | 111,000 | .000-9-10 | 178 | 2400 | 600 | 99 |
| Piscataquis County, | 171,726 | .064-6-10 | 394 |  | 675 | 38 |
| Atkinson | 151,887 | .002-9-10 | 323 |  | 600 | 30 |
| Orneville | 107,491 | .003-7-10 | 360 | 2700 | 534 | 28 |
| Parkman | 225,480 | .002-9-10 | 339 |  | 650 | 25 |
| Sebec | 172,523 | .005-4-10 | 520 | 3900 | 700 | 30 |
| Wellington | 103,713 | .003-4-10 | 314 | 2110 | 592 | 20 |
| Bowerbank Plantation | 132,240 | . 000 | 588 |  | 613 | 30 |
| Lakeview Plantation | 144,485 | . 003 | 325 | .... | 875 | 30 |

TABLE No. 8-(Continued).

| Towns. | $\begin{aligned} & \dot{E} \\ & \underset{\sim}{E} \\ & \underset{\sim}{E} \end{aligned}$ |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |  |  |
| West Bath .... . . . . . . . . . . . . . . . . . . . . . . . . . . . . | 4145,050 | .004-2-10 | \$758 | \$28 50 | \$5 00 | 28 |
| Somerset County, |  |  |  |  |  |  |
| Harmony | 216,585 | .002-2-10 | 300 |  | 592 | 20 |
| Mercer | 159,998 | .003-8-10 | 465 | 2880 | 614. | 22 |
| Moscow | 113,881 | .002-8-10 | 211 | 3600 | 638 | $\bigcirc 0$ |
| Ripley. | 138,430 | .002-9-10 | 363 | 3200 | 592 | 25 |
| Starks. | 212,542 | .003-7-10 | 457 | 3500 | 610 | 25 |
| Smithfield | 142,606 | .003-6-10 | 420 | ... | 579 | 23 |
| Moose River. | 105,680 | .002-1-10 | 216 | $446{ }^{\circ}$ | 710 | 38 |
| Jackman Plantation | 132,240 | .003-6-10 | 416 | 4460 | 900 | 38 |
| Waldo County, |  |  |  |  |  |  |
| Belmont | 100,850 | .005-2-10 | 685 |  | 600 | 27 |
| Burnham | 230,408 | 003-1-10 | 283 |  | 615 | 24 |
| Freedom | 169,411 | .003-6-10 | $+9]$ | 2600 | 6100 | 22 |
| Jackson | 146,715 | . $0063-4-10$ | 406 |  | 625 | 20 |
| Knox. | 188,266 | .003-4-10 | 475 | 2800 | 460 | 20 |
| Liberty | 211,315 | .002-2-10 | 317 | 2133 | 536 | 27 |
| Morrill | 127,526 | .003-3-10 | 334 | $\cdots$ | 650 | 25 |
| Prospect | 169,734 | . $000-7-10$ | 357 | 3000 | 588 | 25 |
| Swanville | 150,856 | .003-5-10 | 347 | 3500 | 600 | $\because 4$ |
| Thorndike | 202,484 | .041-9-10 | 304 | 3000 | 420. | 21 |
| Waldo | 143,565 | .003-2-10 | 400 | 2800 | 660 | 24 |
| Washington County, |  |  |  |  |  |  |
| Addison | 192,237 | .004-8-10 | 315 | 2950 | 67 | 24 |
| Baring | 128,697 | .002-8-10 | 258 | 2576 | 619 | 34 |
| Danforth | 238,751 | .004-9-10 | 240 | 3460 | 820 | 29 |
| Dennysville | 143,831 | .002-7-10 | $\bigcirc 22$ | 5300 | 190 | 34 |
| Edmunds | 100.526 | . 065 | 189 | .... | 800 | 24 |
| Harrington | 243,665 | .003-8-10 | 322 | 4200 | 700 | 89 |
| Jonesboro | 105,028 | .005-4-1t | 264 | 4000 | H 665 | 30 |
| Mrehiasport | 193,787 | . 005-9-10 | 281 | 5000 | 683 | 28 |
| Robbinston. | 144, 239 | . $004-2-10$ | 271 | 3350 | 746 | 29 |
| Steuben | 179,111 | . $005-4-10$ | 3 93 | 2400 | 6 m | 21 |
| Vanceboro | 150,976 | .002-8-10 | 237 |  | 933 | 36 |
| York County, |  |  |  |  |  |  |
| Dayton | 217,132 | .002-2-10 | 454 | 29 (10) | 650 |  |
| Newtield................................... ........ | 285,132 | . $002-3-10$ | 412 | $\ldots$ | - 00, | 28 |

## Grotup C. Valuation \$250,000 to $\$ 500,000$.

| Durham ANDROSCOGGIN COUNTY, |  |  | 259 | 3200 | 6 | 31 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Greene | 302,123 | .003-4-10 | 552 | 3090 | 00 | 26 |
| Leeds | 322,413 ! | . $012-9-10$ | 299 | 2600 | 640 | 28 |
| Livermore | 447, 897 | .002-9-10 | 479 | 6000 | 615 | 30 |
| Minot | 332,437 | .002-3-10 | 343 |  | 53 | 29 |
| Aroostook County, |  |  |  |  |  |  |
| Ashland | 482,128 | .003-1-10 | 241 | 3400 | 750 | 30 |
| Easton | 354,371 | .003-7-10 | 234 |  | 727 | 37 |
| Hodgdon | 267,604 | . $004-5-10$ | 300 | 2600 | (f) 83 | 30 |
| Island Falls | 302,069 | . $003-7-10$ | 199 |  | 916 | 30 |
| Limestone | 378,683 | .004-1-10 | 319 | 2800 | 825 | 26 |
| Littleton. | 323,383; | .004-3-10 | 4 4s |  | 700 | 32 |
| Mapleton | 254,645 | .003-1-10 | 224 |  | $\div 50$ | 26 |
| Monticello. | 344,464 | .003-1-10 | 245 | 4225 | 728 | 34 |
| Van Buren | 340,039 | .005-8-10 | 199 | 3400 | 611 | 37 |
| Bridgewater | 345,578, | .002-9-10 | 241 | 2871 | 730 | 89 |

TABLE No. 8-(Continued).

| Towns. |  |  |  |  |  | 5 0 3 0 0 0 0 0 0 0 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Cumberland County, |  |  |  |  |  |  |
| Baldwin.............................. | \$347,139 | . 002-2-10 | \$4 44 | $\$ 3600$ | \$ 25 | 30 |
| Casco | 280,428 | .003-3-10 | 408 | 2640 | 630 | 28 |
| Marrison | 431,022 | .002-9-10 | 506 | 2800 | 706 | 27 |
| Naples | 263.805 | .002-9-10 | 345 | 8500 | 600 | 22 |
| North Yarmouth | 321,745 | . 003 | 5 5 S |  | 825 | 33 |
| Pownal. | 261,122 | .002-3-10 | 4.76 | 2600 | 600 | 32 |
| Kingfal Franikin County, |  |  |  |  |  |  |
| New Sharon | 373,008 | .002-7-10 | 401 | 3096 | 540 | 25 |
| Strong | 262, 656 | .003-1-10 | 470 |  | 823 | 31 |
| Hancock County, |  |  |  |  |  |  |
| Franklin | 356,398 | .002-9-10 | 248 | 4600 | 800 | 21 |
| Hancock | 310,212 | . 003 | 330 | 3500 | 761 | 26 |
| Orland | 276,902 | .004-1-10 | 344 | 3900 | 784 | 24 |
| Penobscot | 266,831 | . $003-4-10$ | 301 |  | 685 | 27 |
| Stonington | 272,639 | .006-6-10 | 298 | 3400 | 850 | 30 |
| Sullivan | 323,309 | . $003-4-10$ | 336 | 4000 | 879 | 27 |
| Winter Harbor | 379,912 | .001-3-10 | 285 | 4100 | 600 | 30 |
| Kennebec County, |  |  |  |  |  |  |
| Belgrade | 440,789 | .002-9-10 | 430 | 3000 | 662 | 27 |
| Benton. | 457,738 | .002-7-10 | 432 | 2800 | 644 | 97 |
| Litchfield. | 353,135 | .002-7-10 | 400 | 2500 | 625 | 28 |
| Manchester | 207,055 | .002-6-10 | 597 | 3600 | 650 | 28 |
| Mt. Vernon | 323,919 | .003-1-10 | 512 |  | 627 | 27 |
| Pittston. | 465,135 | . 002 | 356 |  | 589 | 28 |
| Randolph | 309,439 | . $002-6-10$ | 326 |  | 820 | 36 |
| Sianey | 423,715 | . $003-4-10$ | 761 |  | 641 | 26 |
| West Gardiner | 298,353 | .002-7-10 | 439 |  | 612 | 30 |
| Knox Countt, |  |  |  |  |  | 29 |
| Washington........ | 270,373 | . 003 | 354 | 3450 | 642 | 25 |
| Dresden Lincoln County, ${ }^{\text {L }}$, 95 |  |  |  |  |  |  |
| Dresden | 354,719 | .001-8-10 | 325 |  | 700 | 29 |
| Jefferson | 427,631 | . $0002-5-10$ | 340 | 2900 | 640 | 25 |
| Southport. | 372,731 | .001-3-10 | 302 | 4200 | 850 | 30 |
| Whitefield | 426,416 | .002-3-10 | 347 | 2600 | 600 | 27 |
| Wiscasset | 476,808 | . $002-7-10$ | 350 |  | 762 | 35 |
|  |  |  |  |  |  |  |
| Buckfield | 402,439 | . $003-1-10$ | 473 | 2256 | 662 | 30 |
| Canton | 309,737 | . 003 | 367 | 3200 | 680 | 30 |
| Dixfield. | 357,228 | .002-4-10 | 308 | 3600 | 710 | 30 |
| Hartford | 263,241. | .002-6-10 | 358 | 3000 | 616 | 26 |
| Hiram | 351,339 | .002-8-10 | 383 |  | 735 | 32 |
| Lovell | 399, 160 | .001-8-10 | 4.93 | 2800 | 700 | 29 |
| Mexico | 477,172 | . $003-7-10$ | 251 |  | 850 | 35 |
| Oxford. | 472,569 | .002-6-10 | 358 |  | 720 | 31 |
| sumner | 256,493 | . $0003-3-10$ | 352 | 4000 | 565 | ${ }^{2} 6$ |
| Woodstock | 253,754 | .004-5-10 | 452 | 2760 | 547 | 27 |
| Penobscot County, |  |  |  |  |  |  |
| Bradford | 256,604 | .003-9-10 | 391 | 2600 | 598 | 27 |
| Carmel | 284,627 | .002-8-10 | 341 | 3100 | 600 | 26 |
| Corinna. | 445,418 | .003-4-10 | 486 | 2400 | 694 | 25 |
| Howland | 281,074 | .001-9-10 | 370 |  | 831 | 31 |
| Milford | 301,864 | .002-2-10 | 215 | 6250 | 800 | 34 |
| Newburg | 256,625 | .003-4-10 | 538 |  | 600 | 26 |
| Orrington | 403,613 | .003-1-10 | 380 | 3500 | 735 | 28 |
| Veazie | 270,926 | .002-6-10 | 567 |  | 750 | 36 |
| Hermon | 360,318 | . 003 | 296 | 3375 | 576 | 25 |

TABLE No. 8-(Continued).

| Towns. |  |  |  |  |  | $\begin{array}{r} 0 \\ 0 \\ 0 \\ -0 \\ 0 \\ 0 \\ 0 \\ 0 \\ 0 \\ 0 \\ 0 \\ 0 \\ 0 \\ 0 \end{array}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Piscataquis County, |  |  |  |  |  |  |
| Greenville | \$456,123 | .002-1-10 | \$2 80 |  | \$9 00 | 34 |
| Monson | 257,980 | .003-6-10 |  | \$37 33! | 662 | 30 |
| Sagadahoc County, |  |  |  |  |  |  |
| Bowdoin. | 300,879 | . 003-9-10 | 396 | 2400 | 595 | 26 |
| Phippsburg | 416,120 | .002-6-10 | 311 | 3000 | 758 | 26 95 |
| Woolwich... | 329,261 | .002-7-10 | 386 |  | 750 | 25 |
| Somerset County, |  |  | 336 | 2800 | 650 | 21 |
| Athens. | 315,497 | .002-5-10 | 336 | 2800 | ${ }_{6} 6$ | 31 |
| Bingham | 268.601 | .003-8-10 | 432 |  | 6 5 5 | 36 |
| Cornville | 308,071 | .001-9-10 | 315 | 3000 | 58 | 24 |
| Embden | 252,231 | .001-7-10 | 276 | 3190 | 675 | 20 |
| Hartland | 440,956 | . 002 | 292 |  | 738 | 30 |
| New Portland | 263,754 | .003-6-10 | 404 |  | 650 | 27 |
| Palrnyra. | 342,434 | .002-9-10 | 408 |  | 714 | 20 |
| Solon..... | 379,996 | .003-1-10 | 421 | 2400 | 650 | 30 |
| St. Albans | 395,397 | . 003 | 394 | 2810 | 605 | $\underline{2}$ |
| Washington County, | 493,078 | .002-8-10 | 266 | 3200 | 736 | 33 |
| East Machias | 405,187 | .003-1-10 | 298 |  | 722 | 30 |
| Jonesport | 469,209 | .003-9-10 | 211 | 3800 | 700 | 32 |
| Pembroke | 388,345 | .003-9-10 | 259 | 2900 | 710 | 30 |
| Princeton. | 254,883 | .003-6-10 | 348 | 3200 | 700 | 34 |
| Waldo County, |  |  |  |  |  |  |
| Brooks | 260,675 | .002-1-10 | 268 | 4000 | 633 | 30 |
| Frankfort | 254,225 | . 004 | 263 | 5500 | 672 | 29 |
| Lincolnville | 307,048 | .003-4-10 | 304 | 3175 | 684 | 28 |
| Monroe | 285,830 | .003-4-10 | 458 | 2800 | 573 | 27 |
| Montville | 307,718 | .002-5-10 | 334 | 2000 | 488 | 26 |
| Searsport | 327,948 | .001-6-10 | 319 | 3200 | 800 | 30 |
| Stockton Springs | 263,967 | . 003 | 402 | 3800 | 600 | 25 |
| Troy............... | 262,248 | .002-6-10 | 371 | 3000 | 538 | 20 |
| Unity .. | 330,040 | . 002 | 305 | 3416 | 525 | 21 |
| YORK COUNTY, |  |  |  |  |  |  |
| Acton | 268,523 | .003-6-10 | 666 |  | 650 | 22 |
| Cornish | 364,582 | .002-6-10 | 401 | 2600 | 730 | 33 |
| Hollis | 406,491 | .002-5-10 | 348 |  | 623 | 29 |
| Limington | 312,911 | .002-7-10 | 3.97 | 2650 | 640 | 27 |
| Limerick | 419,716 | .002-3-10 | 571 | 2200 | 612 | 30 |
| Lyman | 346,667 | .003-3-10 | 6-31 | 2600 | 670 | 9. |
| Parsonsfield | 429,129 | .003-1-10 | 622 | 2720 | 655 | 25 |
| Waterboro. | 370,596 | .003-1-10 | 460 | .... | 650 | 26 |

## Group D. Valuation $\$ 500,000$ to $\$ 1,000,000$.

| ANDROSCOGGIN COUNTY, |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Mechanic Falls..... | 864,455 | .002-5-10 | 526 |  | 812 | 36 |
| Poland | 816,584 | .002-8-10 | 590 |  | 473 | 30 |
| Turner | 708,355 | .002-9-10 | 412 | 3000 | 681 | 30 |
| Webster | 534,320 | .003-1-10 | 495 | 3200 | 627 | 34 |
| Cumberland County, |  |  |  |  |  |  |
| Cape Elizabeth ..................... | 815.881 | .001-5-10 | 475 |  | 825 | 33 |
| Cumberland | 835,554 539 | .001-4-10 | 29 3 3 | 4000 | 8 6 6 | 35 |
| Gray | 539,478 | . 002 | 315 |  | 638 | 30 |
| Harpswell | 779,864 | .002-7-10 | 457 | 3500 | ${ }_{6}^{698}$ | 28 |
| Standish | 701,222 | .002-8-10 | 416 | 3250 | 759 | 31 |

TABLE No. 8-(Continued).

| Towns. | 完 |  |  |  |  | $\begin{aligned} & 0 \\ & 0 \\ & 0 \\ & 0 \\ & 0 \\ & 0 \\ & 0 \\ & 0 \\ & 0 \\ & 0 \\ & 0 \\ & 0 \\ & 0 \\ & 0 \\ & 0 \\ & 0 \end{aligned}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Fhillips .......................... | \$602,305 | . 003 |  |  |  | 30 |
| Rangeley | 526,699 | .002-4-10 | 347 | 3000 | 82 | 39 |
| Wilton .. | 852,677 | .001-9-10 | 324 | 29.55 | 750 | 30 |
| Hancock Country, Bluehill..................... | 571,515 | .003-2-10 |  | 26.98 |  | 98 |
| Bucksport | 931,539 | .003 | 508 | 268 | 837 | 32 |
| Castine | 521,941 | .002-4-10 | 480 | 8484 | 800 | 33 |
| Tremont. | 399, 114 | .005-6-10 | 435 | 3750 | 805 | 28 |
| China.............................. | 529,185 | .003-1-10 | 498 | 2700 | 583 | 25 |
| Clinton | 585,655 | .002-5-10 | 451 |  | 640 | 32 |
| Farmingdale | 570,981 | .001-8-10 | 569 |  | 760 | 36 |
| Monmouth | 638,837 | . 002 | 465 | 2400 | 690 | 28 |
| Oakland | 967,133 | .002-6-10 | 441 |  | 767 | 36 |
| Readfield. | 504,124 | . 002 | 371 | 4800 | 700 | 32 |
| Vassalboro | 965,730 | .002-6-10 | 407 | 4000 | 660 | 30 |
| Union Knox..................... | 522,966 | . 002 | 410 | 2800 | 700 | 24 |
| Vinalhave | 654,954 | .004-2-10 | 383 | 3600 | 875 | 30 |
| Warren | 832,886 | .002-4-10 | 419 | 3000 | 636 | 28 |
| Boothbay ......................... | 569,130 | .003-9-10 | 410 | 4625 | 739 | 30 |
| Bristol | 817,465 | .004-1-10 | 473 | 4100 | 900 | 32 |
| Newcastle | 694,874 | .002-1-10 | 563 | 3200 | 721 | 29 |
| Waldoboro | 970,552 | .003-2-10 | 348 | 2545 | 660 | 30 |
| Bethel O......................... | 872,580 | .002-5-10 | 476 | 3000 | 675 |  |
| Fryeburg | 808,509 | .002-4-10 | 677 |  | 800 | 27 |
| Pampden........................ | 696,429 | . 004 | 477 |  | 750 | 32 |
| Lincoln | 513,652 | .005-1-10 | 429 | 4400 | 666 | 30 |
| Millinocke | 749,697 | .002-6-10 | 226 |  | 1000 | 36 |
| Newport | 604,371 | .002-8-10 | 383 |  | 750 | 36 |
| Orono | 988,751 | .004-1-10 | 390 |  | 867 | 36 |
| Patten | 546,858 | .002-8-10 | 314 | 3733 | 875 | 30 |
| Piscataquis Country, | 937,228 | .002-1-10 | 490 |  | 743 | 30 |
| Foxeroft | 730,888 | . 003 | 464 |  | 852 | 30 |
| Guilford | 623,706 | .003-6-10 | 537 |  | 840 | 33 |
| Milo. | 606,246 | .003-4-10 | 325 | 2400 | 688 | 32 |
| Sangerville.. | 525,665 | .0063-5-10 | 610 | 3800 | 700 | 32 |
| Sagadahoc County, | 542,786 | .002-3-10 | 429 | 2900 | 675 | 32 |
| Anson............................. | 682,032 | .002-8-10 | 345 |  | 681 | 27 |
| Norridgewock................... | 583,530 | .003-1-10 | 436 | 6560 | 650 | 30 |
| Waldo County. |  |  |  |  |  | 30 |
| Islesboro | 563,363 869,034 | . $0001-3-10$ | ${ }_{3}^{4} 81$ | ${ }_{43} 320$ | 7838 88 | 30 |
| Lubec...................... | 869,370. | .002-8-10 | 209 |  | 850 | 35 |

TABLE No. 8-(Continued).


## Group E. Valuation \$1,000,000 to \$2,000,000.



TABLE No. 8-(Continued).

| Towns. | 宫 |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Wastport ............................. | 1,712,318 | .003-2-10 | \$3 85 | \$60 00 | \$5 00 | 38 |
| York County, <br> Kennebunkport | 1,415,563 | .002-2-10 |  |  | 743 | 31 |
| Old Orchard.... | 1,025,156 | .001-5-10 | 512 |  | 900 | 37 |
| South Berwick ................ | 1,277,579 | .002-5-10 | 334 |  | 935 | 36 |

Group F. Valuation $\$ 2,000,000$ to $\$ 3,000,000$.

| Houlton .............................. | 2,728,086 | .002-1-10 | 336 | 3000 | 857 | 33 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Cumberland County, <br> South Portland | 2,779,582 | . 003 | 447 | $\ldots$ | 950. | 36 |
| Winslow ............................ | 2,108,568 | .001-1-10 | 338 | 2000 | 8 c0 | 34 |
| Knox County, |  |  |  |  |  |  |
| Camden | 2,366,857 | .001-3-10 | 318 | 7500 | 763 | 36 |
| Belfast ........................... | 2,752,236 | .002-7-10 | 710 | 6570 | 841 | 35 |
| Washington County, | 2843,297 | - | 234 |  | 4 | 36 |
|  | 2,84,207 | . $02-1-10$ | 2 | 8 |  | 3 |
| Kennebunk | 2,256,172 | .001-8-10 | 542 | 5500 | 1000 | 36 |
| York...... | 2,323,440 | .001-8-10 | 588 | 4400 | 850 | 36 |

## Group G. Valuation $\$ 3,000,000$ to $\$ 4,000,000$.

| Cumberland County, <br> Brunswick. | 3,828,199 | .001-4-10 | 292 | 3000 | 815 | 36 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Kennebec County, <br> Gardiner | 3,580,463 | . 002-4-10 | 621 | 8513 | 962 | 36 |
| Rumford ........................ | 3,027,570 | .001-7-10 | 286 | ... | 925 | 34 |
| Somerset County, <br> Skowhegan | 3,513,152 | . 002 | 519 |  | 909 | 35 |
| YoRK County, Saco ............................. | 3,975,106 | .002-7-10 | 532 | 9000 | 1187 | 37 |

Group H. Valuation $\$ 4,000,000$ to $\$ 6,000,000$.

| Cumberland County, <br> Westbrook... ........................... | 4,268,925 | .001-6-10 | 243 | 11466 | 1016 | 36 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Hancock County, | 5,754,406 | .001-8-10 | 786 | 2800 | 1000 | 34 |

TABLE No. 8-(Concluded).


Group I. Valuation $\$ 6,000,000$ to $\$ 10,000,000$.

| ANDROSCOGGIN COUNTY, Auburn............................. | 6,910,755 | .018-2-10 | 641 | \$79 98 | 866 | 36 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 7,658,705 | .001-2-10 | 300 | 10550 | 1000 | 36 |
| Bath ................................. | 6,768,581 | .008-2-10 | 678 | 6578 | 1021 | 38 |
| YORK COUNTY, | 94,40 | (1-1- | 216 |  | 1175 | 36 |

## Group J. Valuation over \$ro,000,000.

| Androscoggin County, <br> Lewiston | 14,305,190 | .001-5-10 | 284 | 11576 | 1000 | 38 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Cumberland County, | 51,615, | .002-7-10 | 902 | 15473 | 1272 | 38 |
| Penobscot county, |  |  |  |  |  |  |
| Bangor ..... | 16,898,967 | .003-1-10 | 906 | 166 66 | 1125 | 36 |

TABLE No. 9.
Statistics for group of New England towns and cities outside of Maine corresponding in size to Maine towns and cities. Blanks indicate incomplete returns.

| Towns and Cilies. |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Waterbury, Conn | 65,000 | \$13,721,208 | .002-7-10. | 40 | \$40 00 | \$10 00 | \$14 25 | \$50 00 | \$ $\$ 26$ | $\|$$\$ 37$ 18 | \$1,400 | \$140 00 | \$ 8000 | \$ 9178 | \$11750 | \$ 9000 | \$103 00 |
| Holyoke, Mass. | 51,406 | 41,051,080. | .004-5-10 | 40 | 2125 | 1000 | 1500 | 5000 | 1750 | 3875 | 2,400 | 12000 | 5500 | 7643 | 15000 | 5000 | 11000 |
| Haverhill, Mass | 37.175 | 26,588,292 |  | $3 \%$ | 2820 | 1025 | 1525 | 33 33 | 2820 | $32 \quad 15$ | 1,900 | 10256 | 5128 | 2025 | 15385 | 9230 | 12568 |
| Newton, Mass. | 33,587 | 63,528,425 |  | 40 | 1875 | 1000 | 1648 | 50 00 | 3000 | 4472 | 3,250 | 12500 | 3000 | 8796 | 26000 | 15000 | 21428 |
| Woonsocket, R.I | 30,000 | 16.788,500 | . 004 | 40 | 1750 | 812 | 1222 | 3250 | 3250 | 3250 | 1,700 | 9000 | 6000 | 7916 | 15000 | 9000 | 9750 |
| Quincy, Mass. | 28,500 | 23,748,078 | . 004 | 40 | 3590 | 1025 | 1008 | 3590 | 3590 | 3590 | 2,200 | 8500 | 6000 | 7038 | 11000 | 6500 | 6929 |
| Everett, Mass. | 28,000 | 22, 000,000 | . $007-5-10$ | 40 | 3500 | 1000 | 1444 | 6250 | 3000 | 3666 | 2,500 | 7500 | 3000 | 6654. | 15000 | 14000 | 14338 |
| Pittsfield, Mass | 24,408 | 17,411,741 | . 005-9-10 | 40 | 2500 | 800 | 11.95 | 37 37 | 1250 | 2695 | 2,000 | 8400 | 6600 | 7720 | 11200 | 7200 | 8600 |
| Danbury, Conn | 20,000 | 12,000,000 | .005 | 140 | 1800 | 800 | 1145 | ) 3750 | 1700 | 2733 | 1,800 | 9000 | 6000 | 7000 | 8500 | 8000 | 8333 |
| Dover, N. H... | 13,207 | 8,587,975 | .004-1-10 | 37 | 1243 | 730 | 1207 | 7. 2703 | 2162 | 2433 | 1,700 | 6500 | 5000 | 5875 | 10000 | 10000 | 10000 |
| East Providence, R. | 13,000 | 9,444,566 | .004-5-10 | 38 | 2000 | 10 0) | 1175 | ¢ 3159 | 2369 | 2764 | 1,500 | 6400 | 4800 | 5400 | 10526 | 8421 | 9474 |
| Milford, Mass. | 12,000 | 6,310,733 | . 006 | 38 | 1666 | ${ }^{9} 00$ | 1084 | $4 . .$. |  |  | 1,700 | 6842 | 5789 | 6491 | 8421 | 7368 | 7895 |
| Bristol, Conn | 11,000 |  |  | 38 | 1842 | 1000 | 1533 | 3947 | 2369 | 3158 | 1,800 | 7894 | 6315 | 7105 |  |  |  |
| Winchester, Conn | 10,000 |  |  | 38 | 2632 | 900 | 1345 | \|, . ${ }^{\text {a }}$ |  |  |  |  |  |  |  |  |  |
| Portsmouth, N. H | 10,000 |  | .004-2-10 | 37 | 3243 | 810 | 1316 | $\mathrm{C}_{32} 43$ | 3243 | 3243 | 1,800 | 8000 | 5500 | 7342 | 8500 | 8500 | 8500 |
| Webster, Mass. | 10,000 | 5,968,000 | .003-6-10 | 40 | 1400. | 1000 | 1169 | ...... |  |  | 1,400 | 6000 | 6000 | 6000 | 10060 | 10000 | 10000 |
| Keene, N. H | 10,000 | 6,851,280 | .003-8-10 | 36 | 1200 | 700 | 1004 | 4.2778 | 2778 | 2778 | 1,700 | 6842 | 6842 | 6842 | 9477 | 4210 | 7545 |
| Cumberland, R. | 9,500 | 8,601,824 | .002-7-10 | 40 | 1375 | 1000 | 1200 | . 2063 | 2063 | $20 \quad 63$ | 1,100 | 6000 | 4250 | 5016 |  |  |  |
| Danvers, Mass. | 9.000 | 5,500,000 | . 007 | 40 | 2000 | 750 | 1189 | 4000 | 2750 | 2844 | 1,600. | 8000 | 4000 | 6071 | 7000 | 7000 | 7000 |
| Laconia, N. H. | 9,000 | 4,365,288 | . $005-3-10$ | 36 | 1500 | 750 | 1043 |  |  |  | 1,200 | 6667 | 6667 | 6667 | 8889 | 8889 | 8889 |
| Greenfield, Mass | 8,000 | 6,487,766 |  | 40 | 1625 | 400 | 1117 |  |  |  | 1,700 | 8250 | 5500 | 6810 | 9000 | 9000 | 9000 |
| Methuen, Mass. | 7,512 | 5,037,678 | . 006-5-10 | 38 | 1710 | 968 | 1155 |  |  |  | 1,500 | 7250 | 5000 | 6188 | 8000 | 8000 | 8000 |
| Somersworth, N. H. | 7,200 | 2,300,000 | . 006 | 38 | 1184 | 947 | 941 | , 2105 | 2105 | 2105 | 1,500 | 6490 | 5300 | 6033 |  |  |  |

TABLE No．9－（Concluded）．

| Towns and Cities． |  | $\begin{aligned} & \text { gig } \\ & \text { 品 } \\ & \text { B } \\ & \text { p } \end{aligned}$ |  |  |  |  |  |  |  |  |  |  |  |  |  | 品 <br> F <br> 응 <br> ज〇영 <br>  <br>  <br> 부ㅇㅜㅢ <br> 응․․․․ |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Stoughton，Mass． | 7，000 | \＄3，000，000 | ． 006 |  | \＄16 67 | \＄1000 | \＄11 48 | \＄ | \＄ |  |  | \＄70 00 |  |  |  |  |  |
| St．Johnsbury，Vt | 7，000 | 5，400，000 | ． 005 | 38 | 1600 | 650 | 1068 |  |  |  |  | 00 | 8500 | 0 |  |  | \＄．．．． |
| Killingly，Conn． | 6，835 | 3，857，010 | ． 004 | 38 | 1600 | 600 | ¢ 83 | 1500 | 1200 | 1300 | 1，350 | 7000 | 4500 | 5600 |  |  |  |
| Andover，Mass | 6，813 | 5，361，874 | ． $0005-2-10$ | 38 | 2105 | 1053 | 1340 |  |  |  | 1，700 | 8421 | 8421 | 8421 | 9473 | 9473 | 9473 |
| Claremont，N．F | 6，498 | 3，495，982 | ．004－1－10 | 36 | 1250 | 800 | 1040 | 2083 | 2083 | 2083 | 1，500 | 6666 | 6666 | 6666 |  |  |  |
| Hudson，Mass．．． | 6,000 6,000 | $3,132,055$ | ． $0006-9-10$ | 38 | 1152 | 1000 | 1076 | 2763 | 2763 | 2763 | 1，400 | 6000 | 5000 | 5500 | 7500 | 7500 | 7500 |
| Winchenden，Ma | 6，000 | 3，000，000 | ． 005 | 38 | 1250 | 900 | 1100 | 2105 | 2105 | 2105 | 2，000 | 7368 | 6316 | 6842 | 14210 | $1 \pm 210$ | 14210 |
| Franklin，N．H． | 6，000 | 2，700，000 | ．006－6－10 | 36 | 1200 | 600 | ${ }^{9} 83$ | 1600 | 1600 | 1600 | 1，200 | 6667 | 5555 | 5833 |  |  |  |
| Manchester，Con | 6，000 | 10，000，000 |  | 38 | 1350 | 1000 | 1121 | 3421 | 3421 | 3421 |  |  |  |  |  |  |  |
| Orange，Mass． | 5，500 | 3，293，495 | ．007－2－10 | 36 | 1694 | 900 | 1134 |  |  |  | 1，400 | 7000 | 4500 | 5600 |  |  |  |
| Amherst，Mass．．．．． | 5，028 | 3，400，000 | ． 0005 | 36 | 1250 | 972 | 1084 |  |  |  | 1，600 | 6153 | 6153 | 6153 | 8204 | 8204 | 8204 |
| Williamstown，Mass | 5,013 5,000 | $3,000,000$ $4,821,000$ | .016 $.006-9-10$ | 38 39 | $\begin{array}{ll}13 & 00 \\ 15 & 38\end{array}$ | 700 <br> 8 <br> 8 <br> 1 | 10 <br> 11 <br> 11 <br> 19 |  |  |  | 1，300 | 75 00 | 45 | 6000 |  |  |  |
| Bennington， V t | 5，000 | 3，000，000 | ． $007-5-10$ | 391 | 15 15 3 |  | 11068 |  |  |  | 1，550 | 85 6152 615 | 50 <br> 51 <br> 51 <br> 18 | 66 56 56 |  |  |  |
| Exeter，N．H．． | 4，943 | 3，181，452 | ． $003-9-10$ | 36 | 1200 | 1000 | 1057 | 2222 | 2222 | 2222 | 1，400 | 6152 5555 | 51 55 55 58 | 5512 5555 50 |  |  |  |
| Grafton，Mass． | 4，069 | 2，398，440 | ． $0008-5-10$ | 36 | 1667 | 1060 | 1147 |  | 22 |  | 1，400 | 5842 | （15 | 544 |  |  |  |
| Littleton，N．H． | 4，500 | 1，802，713 | ． 007 | 38 | 1184 | 700 | $\begin{array}{r}8 \\ \hline 12 \\ \hline 1\end{array}$ |  |  |  | 1,800 | 7368 | 4210 | 5318 |  |  |  |
| Fairfield，Conn ${ }^{\text {Glastonbury，}}$ Conn | 4,489 4,260 | 3，517，745 $1,686,517$ | ． 004 | 40 | $\begin{array}{ll}17 & 50 \\ 10 & 00\end{array}$ | 1000 850 | $\begin{array}{rrr}12 & 31 \\ 9 & 00\end{array}$ | 1750 | 1750 | 1750 | 1，600 |  |  |  |  |  |  |
| Litchfield，Conn．． | 4，000 | 2，750，000 |  | 36 | 1000 | 5 500 | $\stackrel{7}{7} 05$ | 1200 | 750 | 975 | 1,400 990 | 55 55 55 | 55 10 10 0 |  |  |  |  |
| Templeton，Mass | 3，500 | 1，400，000 | ．005－7－10 | 36 | 1000 | 800 | 906 | 12 |  | 97 | 900 | 4000 | 4000 | 40 |  |  |  |
| Lancaster，N．H | 3，500 | 1，534，282 | ． $005-4-10$ | 35 | 1400 | 1000 | 1125 | 3714 | 179 | $\ddot{25} \mathbf{6 1}$ | 1，400 |  |  | 40 | 8888 | 6666 | 7777 |
| Lenox，Mass． | 3，300 | 4，700，000 |  | 40. | $1 \begin{array}{ll}16 & 25\end{array}$ | 1000 | 1053 |  |  |  | 1，200 | 6500 | 60001 | 6250 | 8888 | 6666 | 777 |



TABLE No. ro.
Showing miscellaneous items, returned by teachers, relating to expenses incidental to teaching etc., etc.

\begin{tabular}{|c|c|c|c|c|c|c|c|c|c|c|c|c|c|c|c|c|}
\hline \multirow[b]{2}{*}{Class of Schools.} \& \multirow[b]{2}{*}{} \& \multirow[b]{2}{*}{} \& \multirow[t]{2}{*}{} \& \multirow[b]{2}{*}{} \& \multirow[b]{2}{*}{} \& \multirow[b]{2}{*}{} \& \multicolumn{7}{|c|}{Exipenses incidental to Teaching.} \& \multirow[b]{2}{*}{} \& \multirow[t]{2}{*}{} \& \multirow[t]{2}{*}{} \\
\hline \& \& \& \& \& \& \&  \&  \&  \& School papers. \&  \& \(\dot{8}\)
E
E \&  \& \& \& \\
\hline High School Principals..................... Average . \& 21 \& 172 \& 24 \& \({ }_{7}^{168}\) \& \(\$ 2,689\)
128 \& \(\begin{array}{r}\$ 388 \\ 24 \\ 24 \\ 500 \\ 50 \\ \hline\end{array}\) \& \(\underset{6+}{129}\) yrs. \& \(\$ 31,300\)
1,647
3 no est. \&  \&  \& \[
\begin{gathered}
\$ 12700 \\
8 \\
600 \\
60 \text { est. }
\end{gathered}
\] \& \[
\begin{array}{rrr}
\$ 493 \& 50 \\
35 \& 25 \\
7 \text { no est. }
\end{array}
\] \& \[
\left\lvert\, \begin{array}{cc}
\$ 348 \& 00 \\
31 \& 00+ \\
10 \& \text { no } \\
\text { est }
\end{array}\right.
\] \& Yes 16
No 5 \& \(\begin{array}{r}\text { Yes } 19 \\ \mathrm{Ko} \\ \hline\end{array}\) \& Yes 11
No 10 \\
\hline Grammar School Principals................... Average......... \& 1 \& 192 \& \(\stackrel{46}{46+}\) \& 190
\(12+\)
no est. \& \$1,071 \& 8232
17
3
3 no est. \& 36 yrs.
\(3+\)
5 no est. \& \(\$ 11,600\)
1,160
6 no est. \& \(\begin{array}{ccc}\$ 135 \& 00 \\ 10 \& 00+ \\ 3 \& \text { no } \& \text { est. }\end{array}\) \& [438 480 \& \[
\begin{aligned}
\& \$ 9700 \\
\& 746 \\
\& 3 \text { notst. }
\end{aligned}
\] \& \[
\begin{array}{r}
\$ 197 \\
\vdots 1 \\
90 \\
7 \text { no est. }
\end{array}
\] \& (19600 \(\begin{gathered}196 \\ 18 \\ 9 \text { no est. }\end{gathered}\) \& Yeg 10
No 6 \& \begin{tabular}{c} 
Yes 15 \\
No \\
\hline
\end{tabular} \& Yes 12
No 4 \\
\hline Grade positions in cities. \(\qquad\) A verage \& 37 \& 390
\(10-4\) \& \(\stackrel{209}{5+}\) \& 101
37
\(10+\) \& +1,855 \& ner
8000
\(16+1\)
5 no est. \& jog yrs.
\(4+\)
9 no est. \& \$14, 860
773
770
no est. \&  \&  \& \begin{tabular}{l}
\(\$ 24550\) 982 \\
12 no est.
\end{tabular} \& \[
\begin{array}{r}
4938 \\
49 \\
46 \\
18 \text { no est. }
\end{array}
\] \& \[
\left[\begin{array}{cc}
\$ 887 \& 00 \\
52 \& 46 \\
22 \text { no } \& \text { est. }
\end{array}\right.
\] \& Yes 21
No 16 \& \begin{tabular}{l} 
Yes 32 \\
No \\
\hline
\end{tabular} \& \[
\begin{aligned}
\& \text { Yes } 21 \\
\& \text { No } 16
\end{aligned}
\] \\
\hline Grade positions. in villages. Average \& 39 \& \(\xrightarrow{399}\) \& 135
\(3+\) \& 499
13
1 \& \(\$ 1,534\)
\(39+\) \& not.
\(\$ 501\)
14
00
4
4 \& 9 no est.
94 yrs.
\(2+\)
6 no est. \& \(\left\lvert\, \begin{gathered}17 \text { no est. } \\ \$ 13,525 \\ 466+ \\ 10 \text { no est. }\end{gathered}\right.\) \& (1) no est. \& \begin{tabular}{l} 
9 no est. \\
\(\$ 153\) \\
\hline 15 \\
43 \\
4 \\
4 \\
no est. \\
\hline
\end{tabular} \& \[
\begin{aligned}
\& \$ 33625 \\
\& 1125 \\
\& 9 \text { no est. }
\end{aligned}
\] \& 18 no est.
\(\$ 38800\)
2155
21 no est. \& \[
\begin{array}{ccc}
8458 \& 00 \\
24 \& 10 \\
20 \& \text { no est. }
\end{array}
\] \& Yes 22
No 17 \& Yes 28
No 11 \& \[
\begin{gathered}
\text { Yes } 26 \\
\text { No } 13
\end{gathered}
\] \\
\hline  \& 22 \& 119 \& \(35+\) \& 1 noest.

584
$24+$ \& \$ 694

$31+$ \& $\begin{array}{r}\$ 165 \\ 9 \\ 9 \\ \hline\end{array} 11$. \& ( no est. \& $\left\lvert\, \begin{gathered}\text { \$ } 7,171 \\ 468+ \\ 5 \text { no est. }\end{gathered}\right.$ \& $\begin{array}{ccc}\text { \$419 } & 00 \\ 29 & 00+ \\ 8 \text { no est. }\end{array}$ \&  \& | द279 00 |
| :--- |
| 1550 |
| 6 no est. | \& \[

\left\lvert\, $$
\begin{array}{r}
\$ 298 \\
290 \\
290 \\
12 \text { no est. }
\end{array}
$$\right.
\] \& $\$ 17700$ 1770 12 no est. \& Yes 11

No 11 \& Yes 12 \& Yes 13
No 9 <br>
\hline
\end{tabular}

TABLE No. II.
Showing miscellaneous items having indirect bearing upon the status of teaching in Maine.

Number of teachers boarding at home
Number of teacherg not boarding at home.
Number of common school teachers having nomal training
Number of common school teachers not having normal training
Number of teachers without previous experience
Number of teachers leaving for higher salaried Maine positions.
Number of teachers leaving Maine for higher salaries....................
Number of teachers required to do janitor's work without extra pay
Number of teachers holding state certificates

Number of towns having fixed salary schedule.
Number of High School teachers having normal training.
Number of High School teachers having collegiate training.
Number of High School teachers without collegiate training.
Number of towns failing to report.

plantans railing to report.................

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TABLE No. 12.
Showing returns made from state and territorial educational departments throughout the Union.

| States and <br> Territories. | Mon'ly Salary. |  |  |  | Duration of State Certificate. |  | Recognition of Normal School Diplomas. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\stackrel{\dot{\Xi}}{\underset{\sim}{4}}$ |  |  |  |  |  |  |
| Alabama | \$ 4000 | \$3600 | No. | Yes | 2,4,6 years. Life. | Yes | No. |
| Arizona | 8105 | 6959 | No. | Yes | 3, 4,6 years. Life. | Yes . | Equals first grade. |
| Arkansas. | 4800 | 3900 | No. | Yes | Life . . . . . . . . . . . | No... | No. |
| California | 7931 | 7104 | No.. | No..... | None issued | - | Grammar School certificate granted. |
| Colorado .- | 6946 | 5237 | No... | No.... | Life | No.. | Only Colorado State Normal. |
| Connecticut | 10663 | 4578 | No. | No..... | 1 year or more at pleasure of State | No.. | No. |
| Delaware......... | 5000 | 3500 | No. | Yes . | 2.5 years | No.. | Good for one year. |
| Florida......... (1) | 4959 | 3833 | No.. | Yes ... | 5 years.. | Yes. | Only Florida State Normal. |
| Georgia......... (2) | 6700 | 50 | No. | Yes... | Life... | Yes .. | No. |
| Idaho............. | 6700 | 5300 | No. | Yes | 5 years. | Yes . | Only Idaho State Normal. |
| Inlinois.. | 6455. | 5418 | No.. | Yes | 5 years. Life | Yes . | No. |
| Indiana. | 7927 | 5140 | Yes | No.. | Life .......... | Yes | Yes. |
| Iowa... | 4824 | 3500 | No... | No..... | 2, 5 years. Life | No.. | No. |
| Kansas | 4600 | 3900 | No.. | No..... | 3 years. Life. | Yes. | Yes. |
| Kentucky | 40.00 | 3500 | No.. | Yes | 8 years........ | No... | No. |
| Louisiana | 4250 | 3325 | No.. | Yes ... | None issued. | - | Equals first grade. |
| Maryland | 4722 | 4722 | Yes | No.... | Life. | No. | Yes. Life certificate after two years. |
| Massachusetts | 14548 | 5537 | No.. | No..... |  | - | May be accepted for examination. |
| Michigan | 5472 | 3866 | No.. | No..... | Life | No.. | Accompanied by certificate. |
| Minnesota.....(3) | 7228 | 4242 | No..... | Yes ... | 1 year to Life | Yes. | When endorsed by State Superintendent. |
| Mississippi....... | $\begin{array}{lll}32 & 18 \\ 46 & 45\end{array}$ | 2669 4624 | No. | No.. |  |  | Equals State certificate. |
| Montana | 69 46 04 | 5030 | No. | No.. | 6 years. Life. |  | Yes. |
| Nebrasku | 5524 | 4140 | No. | No..... | Life.......... | No.. | Yes, under certain conditions. |
| Nevada............ | 10084 | 6158 | No. | No.... | 2, 3, 4 years. Life | Yes ... | Entitles to three year certificate. |
| New Hampshire. | 4358 | 2911 | No. | No..... | 1 year. Life... | No... | Yes. Receive State certiflcate. |
| New Jersey ...... | 10702 | 5446 | Op.law | No..... | 7. 10 years. Life. | Yes.. | Yes. |
| New Mexico...... | 7000 | 7000 | No..... | Yes ... | None issued... |  | Yes. |
| New York ........ | no | data | No. | Yes ... | 1 year to Life | Yes. | Equals teacher's license. |
| North Carolina... | 11620 | 11620 | Yes | No..... | None issued. | , |  |


(1) Figures given are for white teachers. Monthly salary of negro teachers: males, $\$ 31.37$; females, $\$ 27.35$.
(2) A nnual salary of teachers from public funds is $\$ 176$.
(3) Independent and special districts: males, \$98.81; females, $\$ 48.55$. Common school districts: males, $\$ 45.71$; females, $\$ 36.27$.
(4) Figures given are for white teachers. Monthly salary of negro teachers: males, $\$ 50.92$; females, $\$ 37.82$.

## APPENDIX TO THE REPORT OF COMMITTEE ON TEACHERS' SALARIES.

At the State Teachers' Association held in Portland October 26, 1905, Supt. E. L. Palmer, of Dexter, read a paper on " The Financial Side of the Rural School." Because of the direct bearing this paper has on the subject under consideration this committee, with permission of Mr. Palmer, prints the following abstract:
"A shifting of industrial forces had made the whole working world extremely sensitive to the value of money. All commodities as well as labor respond very quickly to the market quotations. No longer is there one standard of values for the country and another and higher one for the towns. Once the rural school teacher of first-class ability was hired at a much lower wage than was her city cousin but she cannot be today.

In the generation that has passed, most of the old New England families of many sons and many daughters have been transplanted in their descendants to urban residents of fewer sons and daughters. In that former condition, when they lived in the country rural school, teaching was chiefly the avenue that led to wider social opportunities and a higher educational training for these ambitious young men and women.

Country school teaching was then a rather favored avocation, not because of the salary attached, but because it offered a convenient chance to the young people to get up and get out. It was not a profession and was not so considered. It was simply a convenient stepping stone to a profession. I think I am safe within the facts in stating that 75 per cent of the lawyers, physicians and clergymen 50 years of age, who began their careers in Maine, began it in the common school as teacher.

Today, we do not look with favor upon the idea that teaching is but a stepping stone to another profession, nor do we think it should be made to serve as such. A professional spirit is growing up both among the teachers and in the community. Rural schools are no longer timed to suit college vacations and no longer do they seek out the young college student as their pedagogical head. On the contrary, they are conducted, so far as possible, for the convenience of their patrons and specially trained teachers are sought as their instructors. The colleges and seminaries, in their turn, no longer time their recesses to allow their students to teach in the public schools.

That large middle class of young men and women who, by their ability and energy, are striving to secure a higher education in our colleges, from which class, a generation ago, we drew a large percentage of our best teachers, is now practically barred from common schools.

Thus the shifting of the population from the country to the city and the growth of the professional spirit that is excluding those who engage in teaching as a stepping stone to another profession have both acted to diminish appreciably our available supply of teachers for common schools.

Wherefore, the financial side of this question is forced upon our attention by the operation of the simple economic law of supply and demand.

Have wages increased as the supply has diminished and have they become sufficient to furnish reasonable support to a professional teacher, are the two pertinent questions. The first can undoubtedly be answered partly in the affirmative, for wages have increased to an appreciable extent in the past twenty-five years, probably doubled in many rural schools within that time.

To the second question, "Are they sufficient to furnish reasonable support to a good teacher?" the answer is easily and emphat-ically-no. The present salary of these teachers is now about $\$ 6$ per week and with a school year of twenty-five weeks gives an average yearly wage of $\$ 150$. When this is divided by fiftytwo we see how it looks as a weekly wage by the year. Other lines of work, employing the roughest kinds of unskilled help, hardly pay less than this if, indeed, there are any that pay so little. It is certainly ridiculously small and inadequate when we expect even the slightest evidence of professional spirit and training in the teaching ranks.

It is by no means a living wage by itself-indeed, so far from it that the dire extremity of the rural teacher who is forced to accept it is both humorous and pathetic-humorous when we talk of such arı ill paid business as a profession and pathetic when we see the self sacrifice that goes unrewarded, except in the appreciation of devoted friends and pupils. Fortunately our sympathy has small range for exercise in the teacher's behalf. We are still Yankee in spirit, in Maine at least, and no teacher of energy and ability, unless restrained at home by unusual circumstances, sacrifices herself upon the altar of public service in the rural school. Rather she gets up and gets out to more
remunerative fields so quickly that the country superintendents are constantly seeking out beginners for their schools who are both wholly untrained in school work and very immature in the matter of years.

In two towns, at least, this fall every young person who could be persuaded to teach was drafted into the service. Literally there was no young girl among the 6,000 inhabitants, who would consent to teach, who did not have a place. If one more teacher had been needed I do not know now where, in that section, she could be found.

Not only is the payment of less than a living wage forcing to the front the financial side of this question, but it is depriving us of our supply of teachers, regardless of quality or experience.

For the past ten years, rural communities have been feeling the need of better school support and have, under the stimulus of a few educators, striven to eliminate some of the most serious defects which were lessening the efficiency of their schools.

There remains, however, the direct financial support, which, notwithstanding the greatly increased levies of taxation, is still inadequate to pay living wages to good teachers.

Therefore, I now propose to analyze briefly the manner and extent of local taxation in our State as it applies to school support. If we take Aroostook as our typical rural county (and it is probably the most typical rural section) we find that their local tax for common schools rose from $\$ 24$ upon $\$$ ro,000 of property in 1900 to $\$ 33$ in 1904, a 40 per cent increase in their school tax rate in four years.
If we compare the rates of taxation in Piscataquis county, for the same period, we find it rising from $\$ 16$ in 1900 to $\$ 3$ in in 1904, almost doubling the tax rate for the support of their common schools in this brief time, in a county that contains no town of over $\mathrm{I}, 800$ inhabitants. An examination of the other rural sections of our State shows these two cases to be somewhat typical of what our farming sections have been doing in this matter of increased school support.

In many instances, the increase has been from 25 per cent to 75 per cent, until they are taxing themselves now almost as high as are similar sections in Massachusetts, whose average state tax rate is $\$ 38$ as against the average of $\$ 24$ per $\$$ ro,000 in our State.

With this patriotic and praiseworthy generosity, which demands from school men a recognition we have never given rural communities, the financial side of the rural school question has not been met. If we will follow this question a little further we may be able to discover the reason of the failure.
In ten of our largest cities the average tax rate is $\$ 24$ per $\$ \mathrm{ro,000}$ of property. In ten of our larger towns it is $\$ 26$ and in ten of our smaller towns under 1,000 inhabitants it is $\$ 39$.

Obviously, as we go from our largest cities to our smallest towns, the tax rate for school support increases rapidly. The farmer pays over 60 per cent more tax upon every dollar of his property in these towns referred to than does the citizen of the cities upon his property. This is a simple and plain illustration of how the farmer has tried to meet the needs of his schools in cash and he has failed because of the low value of his property as compared with city property. This $\$ 24$ rate in the cities yielded $\$ 5.38$ per pupil while the much higher $\$ 39$ rate of the country yielded but $\$ 3.74$ per pupil.

It is not the country spirit or the country generosity that is lacking.

To illustrate further-in two of our largest counties, in area, the taxable property amounts to $\$ 600$ and $\$ 800$ respectively per pupil, according to the last census. In this county, where we are now assembled in convention, (Cumberland) the taxable property per census pupil is $\$ 2,700$. In the first mentioned county a two mill tax rate would yield $\$ \mathrm{r} .20$ for the education of each child. In this county, the same rate yields $\$ 5.40$ per pupil. Stated in another way, the first county would impose a nine mill tax on its property to yield the $\$ 5.40$ per pupil which a two mill tax yields in this county. A tax double the average State tax of any state in our Union, so far as I know, for the support of common schools. Yet iIf of our small towns are taxing themselves for common schools at the rate of from four to nine mills on the dollar.

It is instructive to note that not one of our cities is taxing itself as much as four mills and only six as much as three mills. Evidently, local taxation can never equalize these unequal conditions, nor provide the remedy for the financial side of this question.

The only other supply of money of any amount that is available is our State school fund which amounts to nearly $\$ 3$ per
pupil and is divided among the towns on the basis of school population, each pupil between five and twenty-one years of age drawing his pro rata share for his town.

To illustrate the working of this plan of distribution we may examine two of our neighboring towns, Saco and Biddeford. Their proximity to each other must make their local conditions somewhat alike. Saco raises by local tax \$Ir,ooo. Biddeford raises by local tax $\$ 12,300$. Saco receives from the State $\$ 6,375$. Biddeford receives from the State $\$ 16,258$. That is Biddeford which is twice the size of Saco raises for her schools only $\$ \mathbf{I}, 300$ more than does Saco, but receives from the State almost \$ro,000 more than Saco.

A similar condition exists as regards the cities of Lewiston and Auburn, where Auburn, about half the size of Lewiston, raises more money locally for common schools, according to the last State report, than does Lewiston, taxing her property to do it twice as high as Lewiston property is taxed for the same purpose.

These peculiar cases are not confined to the cities, but (in the same inequalities) are found in the case of neighboring smaller towns, Skowhegan and Hartland, for instance, in Somerset county. These two towns tax themselves exactly alike, two mills on the dollar for common schools. In Skowhegan this rate yields $\$ 5$. I9 per pupil; in Hartland the same rate yields but \$2.92. Monmouth and Readfield are similar in this matter."

Mr. Palmer's paper at this point takes up a discussion of methods for the distribution of funds. Since the purpose of this report has, as indicated elsewhere, been solely to deal with conditions we have Mr. Palmer's permission to omit this discussion. The above presentation, we believe, states fairly the conditions that obtain in the rural towns of the State and describes the method by which State funds are at present distributed.

SUMMER SCHOOLS.

The following circular of information was issued from the State Educational Department, June r, 1905:

## CIRCULAR.

The summer schools for teachers for the present season will be held as follows: Hampden, July 12-19; Union, July 24-28; Limerick, July 3I to August 4. The instructors are all recognized as experts in their several departments and the grade of work done will be equal to that offered in any summer school in the country.

Mr. C. H. Albert of the state normal school at Bloomsburg, Pa., will have charge of the work in general pedagogy and methods in the higher common school grades. Mr. Albert is already well and favorably known to many of our teachers. He is a thorough and inspiring instructor and is well versed in all the requirements of rural, village and city schools. Miss Elizabeth Hall, principal of the training school for teachers, Lewiston, will have charge of the conferences and methods in the lower common school grades. Miss Hall is a most efficient instructor and teachers may be assured that this department will be kept up to the highest rank. Mr. N. L. Mower, of Auburn, will direct the work in music. Mr. Mower has been an instructor in this branch in former summer schools and is well known throughout the State as one of the most painstaking and successful teachers in his profession.

It is hoped the teachers of Maine will fully appreciate the efforts made to place expert instruction within their reach. It is confidently expected that they will make a special effort to attend these schools and thus gain the inspiration and receive the benefits to be offered them by these leaders in educational thought.

Tuition is free in all these schools and the only expense will be for travel and board and arrangements will be made to keep these necessary expenses down to the lowest practicable figure.

For information as to board, rooms and railroad rates, please write Mr. F. H. Damon, Hampden; Miss Lillian A. Cole, Union; Prin. B. A. Sanderson, Limerick.

The schools were held at the several places mentioned in the circular and all the instructors advertised were present, bringing with them a ripe experience in the most approved methods in use in rural, village and city schools.

The attendance at the Hampden school was the largest of any similar school ever held in the State and the aggregate attendance at the three schools was also greater than in any former year. An increased interest was manifested by all in attendance and a most faithful application to the work in hand was continued throughout each of the sessions.

These schools have been of great benefit to those of our teachers who have availed themselves of the privileges thus afforded and their influence upon the schools of the State is plainly visible.

## SUMMER TRAINING SCHOOLS FOR TEACHERS.

A careful study of the summer schools held in the State for the past ten years and of their influence upon the teachers and the schools has made it manifest that the time is ripe for a change in the methods of conducting them. Hitherto the work of the instructor has been confined mainly to lectures and blackboard demonstrations, the student taking notes to greater or less extent and asking such questions as seemed pertinent and necessary for the proper understanding of the subject under consideration. As the work thus progressed it became evident that our teaching force needs, more than anything else, a thorough drill in the principles and facts of the common school studies. The summer school of the past has been of great benefit to the teachers and to the schools of the State and one of the most important items that should be placed to its credit is that it has made possible the summer school of the future.

Out of the summer school of the past, with its lectures and demonstrations by a corps of competent instructors, has been evolved the "Summer Training School for Teachers," with its
daily lessons which must be thoroughly learned and its recitations which are calculated to show just how intelligent a grasp each student has of the principles studied. During these recitations the instructor gives the drill which is to make the teacherstudent proficient, as never before, in these most important branches.

The following circular, which may be reggarded as forming the skirmish line between the summer school of the past and the Summer Training School for Teachers, as contemplated for the future, was mailed to all the superintendents in the State early in the season of 1905 .

## CIRCULAR.

## To the Superintendent:

Many complaints have been received by the department during the past year, from parents in rural communities, stating that the teachers in charge of their schools are immature, have but a limited knowledge of the common English branches and are wanting in those qualities and characteristics fitting them to be suitable associates of children.

Many of these complaints are unjust; not a few are probably due to personal prejudice and some of them are doubtless true.

The number of letters received and the increasing anxiety expressed for better schools leads me to ask you to make a special effort, in the future, to employ teachers who meet the following requirements:

First. Those who have a thorough knowledge of the subject mattter found in the ordinary text-books in reading, arithmetic, geography, United States history and English grammar.

Second. Those who are so endowed by nature and fitted by training as will make it possible for them to maintain good order without the continuous use of harsh means.

Third. Those who are possessed of such personal qualities as will enable them to exert a wholesome and stimulating influence over their pupils.

May I ask you to insist that your teachers shall not do the work assigned the children, but that the pupils shall be required to master the lessons assigned them. Thoroughness is of greater importance than the number of subjects studied, or the extent to which they are "skimmed over." Emphasis should
be placed on the work in reading, spelling, the fundamental processes in arithmetic, local geography, technical grammar and United States history.

It is suggested that you arrange for your teachers to visit schools, of same grade as their own, in charge of the best teachers in your section.

I am sure you would find local teaches' meetings of great service. The program might include class exercises and discussions of questions suggested by their daily work.

If you have teachers who are scholastically unfit to take charge of your schools, I hope they may be induced to attend some secondary school.

I trust you will urge your teachers to become familiar with and make intelligent use of the course of study prescribed for the rural school of Maine and that they also read the pamphlet on local geography and history and the manual on teachers' meetings. Copies of these documents will be sent on application to the department.

If your teachers were provided with manilla paper and encouraged to make their own charts and maps, a great service would be rendered your schools.

If inexpensive material could also be furnished, making it possible for the teacher to illustrate the work in geography and arithmetic, you would find the investment profitable.

If a school were established within a reasonable distance of your town, in which your teachers and those who wish positions in your schools could have an opportunity to review thoroughly the work in geography, arithmetic, United States history and English grammar, how many would attend such a school, provided the term commenced June 26, 1905 and continued not less than four or more than six weeks and provided farther that the expense of board did not exceed $\$ 3$.oo per week? The time will be devoted to study and recitations and talks on methods. I wish you woul write me frankly in relation to this matter.

The answers received by the department to the above circular were so encouraging, both in number and in cordial interest manifested, as to warrant the immediate inauguration of the new system.

Three of these schools were maintained during the summer of 1905, being held at Fort Fairfield, in Aroostook county, Dexter, in Penobscot and Pittston, in Kennebec. They consti-
tuted what might be called a new departure and were, necessarily, somewhat tentative and experimental. They proved, however, most conclusively, that they represent a step in advance and that the course marked out for them will be followed until they, in turn, lead to something better and more desirable. At Fort Fairfield and Dexter the attendance was fully as large as could be expected and the work done was satisfactory to all concerned. At Pittston, on account of misunderstandings and other unfortunate conditions, the number was not sufficient to warrant the continuance of the school for the entire time contemplated.

The work at all the schools consisted of reviews in arithmetic, English grammar, geography and United States history.

At Fort Fairfield, Mr. A. J. Knowlton, assistant in the Aroostook State Normal School, Presque Isle, had charge of the work in history and geography ; Miss Cora B. Dillingham, assistant in Gorham Normal School, arithmetic and grammar and Miss Ida L. Smith, of Auburn schools, had charge of the work in drawing.

At Dexter the instructors were, Mr. Payson Smith, superintendent of schools of Auburn, history and geography; Miss M. B. Doland, assistant in the state normal school at Fitchburg, Mass., arithmetic and grammar and Mr. E. L. Palmer, superintendent of schools of Dexter, civil government.

At Pittston, Prin. W. L. Powers, of Gardiner high school, had charge of history and geography and Mr. H. R. Williams, superintendent of schools of Foxcroft and Dover, of arithmetic and grammar. Lessons were assigned and recitations conducted very much as was the practice in the old time country school.

No attempt was made to exploit methods, illustrate devices, test theories or make experiments. The work was confined to study, recitation and thorough, continuous drill, the purpose being to enable the student-teachers to acquire a mastery of the facts and principles they are required to teach in the common schools.

Instructors held voluntary conferences at which methods, school administration and school management were freely discussed. These were independent of the regular work of the school and attendance was optional on the part of both instructors and students.

Several graduates of colleges and many graduates of secondary schools were in attendance and were among the most interested and faithful students in the several branches pursued.

On the whole, the Summer Training Schools for Teachers have amply proved their right to exist and to take a place in the educational work of Maine. It is proposed to continue them in the future and arrangements will be made for, at least, seven of these schools during the summer of igo6, provided the necessary attendance is guaranteed.

## TEACHERS' INSTITUTES.

Last year, as described in the annual report of this department for 1904, a campaign of education was inaugurated and educational mass meetings were held in nearly every county at which educators of national reputation addressed the people and awakened a lively interest in the public schools.

This year no attempt was made to duplicate the campaign of 1904, but the influence of that experiment and its beneficial effects were plainly seen, as evidenced by the increased attendance at the county meetings.
Institutes were held in every county, under the auspices of the State department and personally attended, in nearly every instance, by the State, superintendent of public schools.

The details, including place of meeting, program, entertainment, railroad rates, etc., etc., are looked after by the officers of the county association. The date of each meeting is decided by the State superintendent, after consultation with the local officials.
The expense of one speaker is paid by the State. This speaker is selected by the State superintendent who, in every case when possible, complies with the wishes of those who are immediately interested. All other addresses, papers and exercises are provided for by the local association.

A small fund for necessary expenses is raised by requiring every teacher attending the institute to register and pay a fee of ten cents to the treasurer of the association.

The printing of the programs is paid for by the State. As a sample of the work attempted, a specimen program is here appended.

PROGRAM.
Forcnoon, 9.30 O'clock.
President's Address.
Paper, Discussion by Members.
Paper, "Commercial Studies in the Public Schools." Discussion.
Paper, "The Relations of Teacher and Scholars." Discussion.

## Afternoon, I. 30 O'clock, Sharp.

Address.
Paper, "What we Must Teach." Discussion.
Paper, "How to Keep Little Ones Busy." Discussion.
Paper, "How Can We Do More?" Discussion.

Evening 7 O'clock. Music.
Lecture, by State Superintendent. Brief addresses by several well known educators.

Tuesday Forenoon, 9 O'clock.
Paper, "Ends, Means and Methods of Teaching Reading." Discussion.
Paper, " School Government." Discussion.
Paper,
" Conducting Recitations." Discussion.
Paper, "Teaching English Grammar." Afternoon, I O'clock, Sharp.
Teaching Exercises in Second Grade Number Work.
Discussion of number work in different grades.
Paper, "To What Extent Can the Rural Schools be Graded." Discussion.
Paper,
" The Grammar School." Discussion.

The above program was actually carried out at one of the largest and most enthusiastic meetings held during the present year.

The plan adopted was one that gave every person present an opportunity to take part in the exercises. The papers were all upon practical subjects and, during the reading, the teachers took notes of the salient points presented and were thus able to take an intelligent part in the discussion which followed.

Some of the smaller associations held only a single day meeting and aimed to devote the entire time to practical work. The State superintendent is expected to deliver at least one address at each county institute and also to conduct the "Question Box," which is often made a very valuable addition to the work of the institute.

All present are requested to write questions, usually upon points that have been suggested by their school work and the slips upon which these questions are written are dropped into the "box."

At the appointed time the presiding officer requests some one, usually the State superintendent, if present, to take charge of the exercise of examining the contents of the Question Box. He takes a slip from the box, reads it distinctly and, unless the question is directed to himself, calls upon some one present to answer it. Sometimes brief discussion follows, ideas of importance are brought out and often this exercise proves to be the most valuable as well as the most interesting number on the program.

Teachers are, by law, allowed to suspend their schools for not more than two days in any year, for the purpose of attending the meetings in their own counties and for a like time during the sessions of the State teachers' conventions and to attend these meetings without forfeiture of pay for the time of such attendance.

## STATE EXAMINATIONS.

The regular annual examinations of candidates for State certificates have been held on the last Friday in August each year since 1897. This date has proved preferable to any other for several reasons. Teachers who wish to take the examination come to it mentally fresh and vigorous after the rest of the long summer vacation. During that vacation they have had time to make any necessary preparation for passing it satisfactorily. The great majority of them are then at their homes, ready to enter upon the work of the fall terms, usually beginning the week following, and can reach the places appointed with least inconvenience. Finally, the examination, calling into sharp review their knowledge of subjects of instruction and suggestive of the best methods employed, is of no small value, as a special preparation for the work of the coming year.

Early in June circulars, calling attention to the examination, were sent to all persons whose names were on the list of eligibles kept in the department and, thereafter, to all others writing for information. The gist of these circulars is given in the following excerpts therefrom:
"The annual examinations of candidates for State certificates will be held Friday, August 25.

The places at which examinations will be held, about thirty in number, will be announced early in August and special notice thereof will be sent to all candidates registering before August 20.

The subjects in which candidates will be examined are Reading, Writing, Spelling, Arithmetic, Geography, English Grammar, U. S. History, Physiology and Hygiene, Elementary Science or Nature Studies, Civil Government, Theory and Practice of Teaching and School Law.

For further information, send for circular, 'Examination for State Certificates.'"
"Special notice is hereby given, that in this examination, the questions in 'Nature Study' and 'Theory and Practice' respectively, will be based on subject matter contained in pamphlets issued by this department entitled 'Improvement of School Buildings and Grounds' and 'Manual for use of officers and members of County Teachers' Institutes,' copies of which will be sent on application."

Many teachers who have taken the examination each year have not received circulars, because their names were not on the list of eligibles and because they have not registered prior to the time of examination. Such teachers are at a great disadvantage, when they attempt to take the tests, because of failure to receive circulars of suggestion and advice, sent only to those who have registered. The examiner of the papers submitted for ranking can tell at once, in nearly every case, from the contents of those papers, whether or not the writer has received and acted upon the suggestions given in those circulars. Not a few candidates of this year have evidently failed to get such rank and to receive a certificate of such grade as they would have obtained if they had registered early and so had received all information furnished by the department to registered candidates.

The places selected for holding the examinations were this year twenty-four. Notices of these places were mailed, with copies of the "Regulations" governing the examination, to all registered candidates. The following is a list of the places selected: Athens, Bingham, Bluehill, Boothbay Harbor, Brunswick, Canaan, Corinna, Dexter, Ellsworth, Fairfield, Fort Fairfield, Grand Isle, Houlton, Jonesport, Limerick, Old Town, Pembroke, Presque Isle, Rockport, Saco, South Paris, Stockton Springs, Turner Center, Windham Center.

Sixteen candidates registered, by sending in their preliminary examination reports, who failed to appear for examination. The number actually taking the examination, in whole or part, was 194. Of this number 30 failed to pass, either by not taking the complete examination, or falling short of the required rank in one or more subjects. Certificates have, therefore, been awarded to 164 candidates, as the result of this year's regular examination.

In addition to the certificates granted as above, 123 have been issued to members of the graduating classes in the State Normal

Schools. These have heretofore been granted to such members as have successtully passed a special examination ; but this year a new plan has been adopted. Instead of basing the certificates upon ranks attained in such special examination, the average final ranks attained by graduating students, in their regular school work, as appearing in the rank records of such work, were accepted. The certificates thus granted will hereafter be issued at the time of graduation, together with the regular school diplomas. They will differ from those issued to successful candidates at the regular annual examination in not being renewable at expiration of the periods for which they are granted.

All State certificates, granted as the results of the regular annual examination, are renewable at expiration of the term for which granted, for the like term as that for which they were originally issued. Such renewal will be made but once, without actual re-examination. On and after January i, 1906, I36 certificates, heretofore granted, will cease to be in force without renewal and 22 certificates, previously renewed, will become finally invalid. Of those renewable, 7 I have been properly endorsed as continued in force and have been returned to the holders.

The final record for the year, therefore, stands as.follows: Whole number of certificates granted.................. 287 Whole number reissued...................................... 7 II

Total issued for year.................................. 358
In the following table is given a succinct record showing, by counties, all the results of the examinations for the year 1905, as to number of candidates examined, number of certificates granted, together with the grades thereof and the terms for which issued.

| Counties. |  |  | Not passed by reason of |  | Grarles of certificates. |  |  |  | $\begin{gathered} \text { Periods for } \\ \text { which } \\ \text { certificates } \\ \text { were granted. } \end{gathered}$ |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  | $\dot{8}$ 0 3 0 0 0 0 3 3 3 |  |  |  | ¢ |  |  | 2 0 0 0 0 E E |
| Androscoggin... | 11 | 10 | 1 | - | 2 | 4 | 3 | 1 | 3 | 3 | 2 | 2 |
| Aroostook. | 39. | 26 | 7 | 6 |  | 10 | 9 | 7 | 6 | 6 | 7 | 7 |
| Cumberland.. | 25 | 23 | 1 | 1 | 3 | 7 | 7 | 6 | 8 | 4 | 3 | 8 |
| Hancock | 25 | 19 | 4 | 2 |  | 2 | 10 | 7 | 1 | 3 | 3 | 12 |
| Kennebec .. | 9 | 2 | - | - |  | 1. | 1 | - | 1 | 1 | - |  |
| Knox - | 2 | 2 | - | - | - | - | 1 | 1 | - | - | - | 2 |
| Lincoln | 6 | 6 | - | - | 2 | 3 | 1 | - | 4 | 1 | - | 1 |
| Oxford... | 7 | 7 | - | - | - | 4 | 1 | 2 | 2 | 5 | - |  |
| Penobscot. | 31 | 30 | 1 | - | - 2 | 11 | 8 | 9 | 5 | 8 | 5 | 12 |
| Piseataquis . | 1 | 1 | - | - | - | $]$ | - | - | - | - | - | 1 |
| Sagadahoc | 3 | 2 | - | 1 | - | 1 | 1 | - | - | - | 1 | 1 |
| Somerset. | 14 | 14 | - | - | - | 2 | 5 | 7 | 2 | 2 | 4 | 6 |
| Walilo. | 5 | 5 | - | - | - | 3 | 2 | - | 1 | 1 | 1 | 2 |
| Washington | 14 | 12 | - | 2 | - | - | 3 | 9 | - | 5 | 4 | 3 |
| York | 9 | 5 | 2 | 2 | - | 1 | 2 | 2 | - | 2 | 2 | 1 |
| Normal schools. | 123 | 123 | - | - | - | 56 | 64 | 3 | 7 | 17 | 48 | 51 |
| Totals | 317 | 287 | 16 | 14 | 9 | 106 | 118 | 54 | 40 | 58 | 80 | 109 |

## CONCLUSION.

These examinations have now been held, annually, for nine years. The general results of the nine examinations, as shown by the records, may be summarized as follows:
Whole number of candidates examined 3,057
Whole number of certificates awarded. .............. . . 2,633
Number of certificates becoming invalid............. 1,185
Number in force January I, 1906. . . . . . . . . . . . . . . . . . $\quad \mathbf{I}, 448$
In view of these results the statements made in this connection in the report of last year may be fitly repeated, with necessary emendations, as follows:

These results are eminently satisfactory. Almost one-fourth of all the teachers in the schools of Maine today stand in a class
by themselves as having furnished and being in possession of written evidence that they possess that scholarship, moral character, personality and professional knowledge and skill fitting them to teach in those grades of school for which they are certificated. Hundreds of other teachers, inspired by the example ot these and with the ambition to ally themselves with these, are known to be earnestly preparing themselves to take these examinations in the future. Indeed, it may be safely asserted that there are few teachers in Maine today, possessing that progressive professional spirit which makes for the highest efficiency, who are not intending at some time to avail themselves of the advantages afforded by State examination.

In fine, the State examinations, during the eight years in which they have been held, have done more for the teachers of Maine and for the improvement of Maine schools, than was even hoped for when they were planned and inaugurated. From the fact that the examination has been and is wholly optional, the credit for the success which has so far attended it is largely due to that earnest, progressive spirit which is characteristic of Maine teachers everywhere.

## SCHOOLS IN UNORGANIZED TOWNSHIPS.


#### Abstract

The condition of the schools in the unorganized townships of the State for the sixth year of their maintenance, as compared with that of the preceding year, is shown in the following


 STATISTICAL SUMMARIES.1903-4 1904-5

1. Number, population, etc., of Townships.

Number of townships reported. 56
Population of townships.................. 1,784 2,080
Number of children of school age....... $665 \quad 701$
Number of townships in which schools were maintained ...................... . 4 . 45
Number in which children were schooled
in other townships or towns......... Io II
Number of different schools maintained. . 4247
2. School Enrollment and Attendance.

Number of children schooled. . . . . . . . . . 504
585
Number schooled in home schools....... 46i 533
Number schooled away from home...... 4352
Average daily attendance.................. 454483
3. Of Teachers.

Number of different teachers employed. . 4344
Number of teachers who had taught.... $32 \quad 37$
Number who had not taught before.... II 7
Average number of terms taught before. . io in
Average weekly wages including board. . $\$ 6.96 \$ 7.02$
4. Fiscal.

Amount paid for wages and board of teachers
$\$ 6,059$ \$7,082
Amount paid for transportation of children 296

TABLE
Deaths from all Causes by


No. 32-Continued.
Age-Groups-1902-1904.

necessary. This could not be otherwise. Amounts expended for teachers and for supervision must constantly increase, as must all other needful expenses of these schools. The increase in the amount paid for teachers was $\$ 1,023$ and that in the total expenditure for all purposes was $\$ 1,052$. The expense of the five new schools supported this year, at the average weekly wages paid teachers, would be $\$ 720$ for teachers alone. The other additional expenses for fuel, janitors and supplies, together with the necessary increase in expense of management and supervision, fully accounts for the remainder of the increases shown.
5. On the whole, the foregoing statistics show that the schools in unorganized townships are increasing in efficiency and are fast becoming, in all essential respects, the equals of the rural schools in the towns.

## DETAILED STATISTICS.

In the following table will be found a list of the townships, arranged by counties, in which the children have been furnished with schooling during the year $1904-5$, together with detailed statistics for each township:

SCHOOL STATISTICS, UNORGANIZED TOWNSHIPS, FOR THE YEAR ENDING APRIL r, 1905.


SCHOOL STATISTICS，UNORGANIZED TOWNSHIPS－Concluded．

| Designation of Township． | －County． |  |  |  |  | Amounts Expended for |  |  |  |  |  | Expended from |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |  |  |  |  |  |  | $\begin{gathered} \text { ت゙ } \\ \text { से } \end{gathered}$ |  |  |  | Fّ H H |
| Great Duck Island．．． | Hancock．．． | 27 | 10 | 9 | 8 | \＄143 50 |  | － | － | \＄10 27 |  |  |  | \＄142 |  |
| Andover N．Surplus．． | Oxpord．．．．．． | 14 | 6 | 5 | 5 | 10000 | － | － | － | 600 | 10600 | 560 | \＄21 30 | ${ }_{79} 710$ | 10600 |
| Letter C． | Oxford．．．．．． | 7 | 4 | 4 | 4 | 10800 | － |  |  | － | 10800 | 280 | 2243 | 8297 |  |
| Fryeburg Academy Gran | Oxford．．．．．． | 17 | ${ }_{8}^{8}$ | 3 | 8 |  | － | 8225 | 1175 | $5^{-}$ | 9400 | 680 |  | 8720 | 9400 |
| ${ }_{2} \mathrm{R}_{6} 6$（E．District）． | Penobscot．． | 46 | 18 | 11 | 16 9 | 14900 | － |  |  | 15000 30 | －9400 | 27 10 10 40 | － | $\begin{array}{r}8780 \\ 1596 \\ \hline 18\end{array}$ | 9400 17000 |
| AR7．． | Penobscot．． | 25 | 7 | 3 | 3 |  | － | 12000 | 4837 |  | 16837 | 1000 | － | 15837 | 16837 |
| 5 R 7. | Penobscot．． | 13 | 5 | 3 | 3 |  | － | － | 5483 |  | 5483 | 520 |  | 4963 | 5483 |
| AR8 and 9 （W．Seboois） | Penobscot．． | 48 | 14 | 19 | 14 | 14000 | － |  | － | 1420 | 15420 | 1720 | 5376 | 8324 | 15420 |
| ${ }^{2}$ 2 R Indian Purchase | Penobscot．： | 14 <br> 59 | ${ }_{13}^{6}$ | 6 20 | 17 | 14000 <br> 149 <br> 00 | － | － | － |  | 140 149 140 | 560 2360 | $-4211$ | 13440 83 89 | 14000 14900 |
| Day＇s Academy Grant | Piscataquis． | 32 | 5 | 5 | 5 | 19500 | － | 9000 | － | 675 | 29175 | 1280 | 42 286 | 83 24599 |  |
| ${ }_{3} \mathbf{R} 5$（Little Squaw Mit．） | Piscataquis． | 60 | 15 | 15 | 12 |  | － | － | 12800 |  | 12800 | 2400 | 4080 | 6320 | 12800 |
| ${ }_{5}^{2} \mathbf{R} \mathbf{R}$（Squaw Mt．）． | Piscataquis． | 17 | 8 | 5 | 5 | 15000 |  |  |  | 190 | 15190 | 680 | 10828 | 3682 | 15190 |
|  | Piscataquis． | 66 | 23 | 15 | ${ }_{11}^{4}$ |  | 8000 | 20 100 00 | 1500 300 | 700 | 11500 <br> 250 | － 2600 | 2286 1054 | 8814 | 11500 |
| $4 \mathrm{R} 12 . . . . . . . . . . . .$. | Piscataquis． | 28 | 4 | 4 | 3 | 18000 | － | 1 | 3 | 70 | 18000 | 1120 | 11500 | 53 50 |  |
| 5 R 13 （Chesuncook） | Piscataquis． | 62 | 21 | 18 | 16 | 57925 | － | － | － | 5000 | 62925 | 25.20 | 7341 | 53064 | 62925 |
| 1 R 14 （Spencer Bay） | Piscataquis． |  | ${ }_{6}^{6}$ | 5 | 5 | 14800 | － | － | － | 650 | 15450 | 320 |  | 15130 | 15450 |
| ${ }_{1} \mathbf{1} R 1$（Taunton and Raynham） | Piscataquis． | 120 | $\stackrel{2}{6}$ | 5 | 5 | $\begin{array}{r}99 \\ 11700 \\ \hline 0\end{array}$ | － | － |  |  |  | 800 680 | －3948 | 5152 | 9900 |
| 1 R 1 （Rockwood Strip）．．．．．．．． | Somerset．．．． | 86 | 36 | 26 | 21 | 20325 | － | － | － | 413 618 |  | 34 40 | 11504 | 59． 94 |  |
| 2R1（Sandwich Ac＇y Grant） | Somerset．．．． | 7 | 2 | 3 | 2 | 12000 | － | － | － | － | 12000. | 280 | 11720 |  | 12000 |



## SPECIAL STATISTICS OF ACADEMIES, seminaries, Etc

| Name. | Location. | Date of incorporation. |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Anson Academy ........ | Anson. | 1823 | 1823 | 33 | 43 | 34 | 43 | 34 | 21 | 20 | 29 | 14 |  |  | 26 | 19 |
| Bluehill-George Stevens Acad. | Bluehill. .. | 1891 | 1898 | 36 | 101 | ${ }_{94}^{94}$ | 90 | 84 | 59 | 55 | 31 | 29 | 11 |  | 56 | 46 |
| Bridgton Academy ...... .... | Bridgton.... | 1808 | 1808 1836 | 36 36 | $\begin{array}{r}76 \\ 158 \\ \hline\end{array}$ | $\begin{array}{r}67 \\ 134 \\ \hline 18\end{array}$ | -76 | 67 134 | 17 138 | 14 122 | 59 14 | 12 |  |  | 71 | 41 59 |
|  | Ohars........ | 1829 | 1829 | 36 | 86 | ${ }^{134}$ | 88 | $\begin{array}{r}184 \\ \hline 8\end{array}$ | 188 76 | 69 | 10 | 9 | 10 |  | 51 | 46 |
| Coburn Classical Institute | Waterville.. |  | 1842 | 37 | 174 | 160 | 174 | 160 | 43 | 40 | 131 | 120 | - |  | 55 | 50 |
| Corinna Union Academy | Corinna | 1852 | 1851 | 36 | 49 | 36 | 49 | 42 | 32 | ${ }^{27}$ | 17 | 15 | - 8 | - | 30 | 28 |
| East Corinth Academy. | Corinth... | $\underset{1846}{1891}$ | 1844 <br> 1883 <br> 1 | 33 30 | 55 <br> 65 | ${ }_{41}^{49}$ | 45 51 | 488 | $\stackrel{18}{25}$ | 18 18 | 27 <br> 26 | -20 | $\varepsilon$ |  | 41 51 | 38 |
| Erskine academy Foxcroft Academy | Foxeroft.... | 1823 | ${ }_{1822}$ | ${ }_{36}$ | 126 | 105 | 126 | 105 | 52 | 44 | 74 | 61 | - |  | 91 | 70 |
| Freedom Academy | Freedom | 1836 | 1836 | 36 | 75 | 73 | 63 | 61 | 15 | 14 | 48 | 47 | 12 |  | 24 | 24 |
| Fryeburg Academy | Fryeburg... | 1792 | 1792 | 37 | 121 | 110 | 121 | 110 | 47 | 41 | 74 | $6^{69}$ | 3 |  | 34 | 33 |
| Gould's A cademy. | Bethel | 1836 | 1836 | 36 36 | ${ }^{74}$ | 64 100 | 74 94 | 64 90 | 38 65 | 65 | 36 29 | 31 <br> 25 | - 20 |  | 50 | 45 |
| Hampden Academiy........ | Champleston.. | 1803 | 1890 | 36 | 17 | 165 | 68 | 62 | 12 | 10 | 56 | 52 |  |  | 1 | 1. |
| Lee Normal Academy. | Lee. | 1845 | 1845 | 33 | 65 | 59 | Furt | ber | return | s lacki | ng. |  |  |  |  |  |
| Limerick Academy. | Limerick ... | 1809 | 1808 | 33 | 45 | 37 | 45 | 37 | ${ }_{33}^{33}$ | - ${ }^{27}$ | 12 | 10 |  |  | 30 | ${ }_{26}^{23}$ |
| Linington Academy Academy ... | Limington. | 1848 | 1848 | 38 | 116 102 | $\stackrel{34}{95}$ | 110 | $\left\lvert\, \begin{aligned} & 38 \\ & 93\end{aligned}\right.$ | - $\begin{aligned} & 23 \\ & 24\end{aligned}$ | - $\begin{aligned} & 22 \\ & 20\end{aligned}$ | - $\begin{array}{r}14 \\ 86\end{array}$ | - 11 | 5 |  | 30 50 | 43 |


| Litchfield Academy. | Litchfield... | 1845 | 1839 | 36 | 40 | 37 | 38 | 35 | 19 | 19\| | 19 | 16 | - | \| - | 33 | 31 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Maine Central Institute | Pittsfield | 1866 | 1866 | 37 | 154 | 135 | 152 | 133 | 52 | 43 | 100 | 90 | 2 | 2 | 50 | 46 |
| Mattanawcook Acaliemy | Lincoln. | 1847 | 1847 | 36 | 55 | 48 | 55 | 48 | 30 | 26 | 25 | 22 | - | - | 36 | 30 |
| Monmouth Academy. | Monmouth . | 1808 | 1803 | 32 | 47 | 42 | 47 | 42 | 29 | 96 | 18 | 16 | - | - | 41 | 36 |
| Monson Academy | Monson. | 1847 | 1847 | 30 | 42 | 41 | 42 | 41 | 31 | 30 | 11 | 11 | - | - | 28 | 23 |
| North Yarmouth Academy | Yarmouth... | 1814 | 1812 | 36 | 46 | 35 | 38 | 28 | 8 | 6 | 30 | 22 | 8 | 6 | 23 | 19 |
| Oak Grove Seminary | Vassalboro | 1854 | 1850 | 36 | 97 | 70 | 83 | 61 | 41. | 30 | 42 | 31. | 14 | 10 | 58 | 42 |
| Parsonsfield Seminary. | Parsonsfield | 1833 | 1833 | 36 | 65. | 59 | 65 | 59 | 43 | 39. | 22 | 20 | - | - | 50 | 47 |
| Patten Academy.. | Patten | 1547 | 1848 | 34 | 69 | 51 | 55 | 51 | 43 | 40 | 12 | 11. | - |  | 19 | 17 |
| Ricker Classical Institute | Houlton | 1848 | 1847 | 38 | 235 | 157 | 140 | 140 | 41 | 41 | 99 | 99 | 37 | 17 | 41] | 41 |
| Somerset Academy. | Athens..... | 1846 | 1846 | 30 | 50 | 41 | 41 | 36 | 25 | 22 | 16 | 14 | 9 | 7 | 44 | 37 |
| Springfield Normal School | Springflela | 1898 | 1885 | 30 | 41. | 28 | 41 | 28 | 20 | 14 | 21 | 14 | - | - | 41 | 28 |
| Thornton Academy.. | saco. | 1811 | 1813 | 37 | 176 | 166 | 176 | 171 | 136 | 134 | 40 | 37 | - | - | 53 | 51 |
| W ashington Academy. | E. Machias | 1792 | 1823 | 38 | 49 | 43 | 49 | 43 | 34 | 29 | 15 | 14 | - | - | 33 | 30 |
| Wilton Academy... | Wilton ... | 1867 | 1867 | 32 | 107 | 95 | 107 | 101 | 72 | 68 | 35 | 33 | - | - | 56 | 53 |
| Wiscasset Academy. | Wiscasset .. | 1808 | 1808 | 35 | 65 | 56 | 67 | 56 | 54 | 45 | 13 | 11 | - | - | 55 | 46 |
| Total. |  | - | - | 1,220 | 3,001 | 2,539 | 2,700 | 2,405 | 1,416 | 1,271 | 1,284 | 1,134 | 169 | 134 | 1,458 | 1,258 |

Special Statistics of Academies, etc.,-Continued.



Special Statistics of Academies, etc.-Continued.

| Name. |  |  |  | Assets-Permanent. |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |  |  | - $\pm$ 0 E-1 |
| Anson Academy | 2 |  | 2 | \$4,500 | \$2,500 | - | \$7,000 |
| Bluehill-George Stevens Academy. | 6 |  | 3 | 14,000 | 6,000 | \$200 | 20,200 |
| Bridgton Academy.................... | 9 |  | 4 | 16,100 | 10,000 | 6,300 | 32,400 |
| Calais A cademy ............. |  |  | 7 | 4,150 | 6,000 | 300 | 10,450 |
| Cherryfleld Academy ..... |  |  | 2 | 1,000 | 10,000 | 1,254 | 12.254 |
| Coburn Classical Institute. | 2 | 15. | 6 | 36,175 | 65,000 | 3,000 | 104,175 |
| Corinna Union A eademy... | 1 | 4 | 2 | 500 | 2,500 | 1,714 | 4,714 |
| East Corinth Academy.... | - | 3 | 3 | 5,600 | $4,500$. | - | 10,100 |
| Erskine A cademy ...... |  |  | 3 | 7,780 | 3,000 | 500 | 11,280 |
| Foxcroft Academy .... | 9 | 2 | 5 | 2,800 | 15,000 | 1,000 | 18,800 |
| Freedom A cademy. | 1 | 2 | 4 | - | 3,500 | 500 | 4,000 |
| Fryeburg Academy. | 6 | 2 | 8 | 12,000 | 10,000 | 3,500 | 25,500 |
| Gould's A cademy... | 2 | 1 | 4 | 1,000 | 6,000 | 4,000 | 11,000 |
| Hampden A cadamy |  | 4 | 3 | 10,800 | 3,000 | 110 | 13,900 |
| Higgins Classical lnstitute | 1 | 2 | 8 | 20,000 | 100,000 | - | 120,000 |
| Lee Normal A cademy ...... | 2 | 2 | 4 | - | 3,000 | 2,100 | 5,100 |
| Limerick Academy... |  | 3 | 2 | 1,000 | 3,000 |  | 4,000 |
| Limington Academy | 2 | 4 | 3 | 2,500 | 500 |  | 3,000 |
| Lincoln Academy... |  | 12 | 4 | 12,341 | 8,000 | 1,200 | 21,541 |
| Litchfield Academy.... | 1 | $\cdot 1$ | 3 | 1530 | 2,010 | 600 | $\begin{array}{r}2,950 \\ \hline 8650\end{array}$ |
| Maine Central Institute.. | 3 | 3 | 9 | 15,650 | 33,000 |  | 48,650 3,900 |
| Mattanawcook Academy |  | 2 | 2 | 2,200 | 1,000 | - | 3,200 |



Special Statistics of Academies, etc.-Concluded.


ANALYSIS OF SPECIAL STATISTICS OF ACADE-MIES, SEMINARIES AND INSTITUTES FOR THE,YEAR ENDING JULY i, 1905.
SUMMARY.
I. Assets Permanent:
Amount of endowment ..... \$475,017
Value of grounds, buildings etc. ..... 504,440
Value of other property ..... 69,976
Total assets \$1,049,433
II. Income-Current:
From invested funds ..... \$23,476
Received from towns ..... 16,656
Received from State (appropriation) ..... 21,200
Received from State (high school fund) ..... 3,850
Received from tuition ..... 28,600
Received from fees. ..... 1,909
Received from gifts ..... 5,591
Received from all other sources ..... 14,796
Total income-current. ..... \$116,078
III. Expenditures-Current:
For teachers' salaries ..... \$74,722
For janitors' services. ..... 6,247
For books, apparatus etc ..... 3,993
For repairs ..... 6,677
For all other purposes ..... 18,534
Total expenditures-current. ..... \$IIO,I73
Balance--total credit balances ..... 8,خ̀19
Deficiency - total balances over- expended ..... 2,8i4
Net balance unexpended ..... 5,905
IV. Number of Pupils Who Studied Mathematics ..... 2,508
English ..... 2,709
IV. Number of Pupils Who Studied-Concluded: History ..... I,475
Science ..... I, 498
Modern languages ..... I,OI6
Ancient languages ..... I,2OI
V. Teachers, Attendance etc.:
Number of teachers including president or principal ..... I48
Number of weeks in session between July I, 1904, and July I, 1905 ..... I,22O
Number of pupils enrolled ..... 3,OOI
Average number of pupils in attendance ..... 2,539
Number of pupils pursuing academic studies exclusively ..... 2,700
Average number pursuing academic studies exclusively ..... 2,405
Whole number resident pupils pursuing academic studies exclusively ..... I,4I6
Average number resident pupils pursuing academic studies exclusively ..... I,27I
Number non-resident pupils pursuing aca- demic studies exclusively ..... I,284
Average number non-resident pupils pursu- ing academic studies exclusively ..... I,I34
Whole number pursuing common school studies ..... 169
Average number pursuing common school studies ..... I34
Whole number in English academic course, ..... 1,458
Average number in English academic course ..... 1,258
Whole number in college preparatory course ..... I,086
Average number in college preparatory course ..... 1,004
Whole number in training course for teachers ..... 136
Average number in training course for teachers ..... in 6
V. Teachers, Attendance ctc.-Concluded:
Number graduated present year. ..... 392
Number intending to enter Maine colleges ..... 109
Number intending to enter other colleges ..... 3 I
Number intending to enter technical schools ..... 17
Number intending to enter institutions not heretofore mentioned ..... 45
Nimber who do not intend entering any higher institution of learning ..... i I 6

## NORMAL SCHOOLS.

The following tabulation exhibits the statistics of attendance in the State Normal Schools of Farmington, Castine, Gorham and Presque Isle for the year 1904-5:

COMPARATIVE SUMMARY.


In the following reports of the principals of the four normal schools named in the foregoing table and of the Madawaska Training School the attendance, condition and needs of these several institutions are set forth in detail.

Farmington, Mane, June 15 , 1905.
To the Trustees of the Normal Schools:
Gentlemen:--I have the honor to present herewith my twenty-second annual report. The attendance for the year 1904-5 has been as follows:
Number entering ............................................ . . . . 94
Registered in fall term....................................... . . 103
Registered in winter term.................................. 152
Registered in spring term.................................... 1 . 18
Number of different pupils................................. 204
Number graduating ......................................... 34
The teachers for the year have been: principal, Geo. C. Purington, A. M.; assistants, Wilbert G. Mallett, A. B., Hortense M. Merrill, Kate H. Pattangall, A. M., Katherine E. Abbott, Helen M. Marsh, Louise W. Richards. Training schools: principal and critic teacher, Lillian I. Lincoln; assistants, Louise W. Richards, grammar grades; Celia B. Leland, intermediate grades; Ethel M. Edwards, third and fourth grades; Myrtie R. Garvin, first and second grades.

Having faithfully fulfilled the requirements of the State, the following are recommended for graduation:

Ora Bates, Abbot; Velma G. Brackett, Auburn; Bertha L. Brown, East Livermore ; Sylvia M. Crockett, Foxcroft; Minnie E. Davenport, Phillips; J. May Farnham, Bangor; Bertha L. Frank, Gray ; Edna E. Frost, Monmouth ; Eva M. Garvin, Sanford; Lizzie F. Gilman, Bingham; Ethel M. Gilmore, Brewer ; Ethel N. Grant, Freeport; Minnetta Hayward, Milltown; Flora E. Hebb, Bridgton; Maisie G. Hutchins, Chesterville; Rubie Ireland, Wilton ; Caro E. Jacobs, Farmington ; Flaville S. Jones, Georgetown ; Alma N. Kyes, North Jay ; Alice G. Lee, Ashland ; F. Burnham McLeary, Farmington; Zulietta Morse, Frendship; Augusta E. Newbegin, Shapleigh; Lila M. Northrop, Palermo; Maude P. Oliver, Georgetown; Marian P. Payne, Anson; Hattie B. Reed, Boothbay Harbor; Gertrude E. Richardson, Monmouth ; Harriette J. Ricker, Turner ; Lena Schenk, Norway ; Bertha M. Stevens, Saco; Mabelle A. Tarr, Bowdoinham; Edna D. Taylor, Norridgewock; Helen A. Whittier, Farmington.

The same praise can be given this class that I have been able to bestow upon their predecessors,--they have done their work faithfully, and will be a great gain to the teaching force of the State if they can be induced to remain within its borders. It is a fact to be deplored that so many of our teachers, and many of them among our best, find it necessary to leave the State to secure the financial compensation and social recognition that they feel that they deserve, and the opportunities for professional advancement they desire.

The demand upon the school during the past year for teachers has been unprecedented, and we have no doubt that the scarcity of teachers has been one of the main causes of the small attendance upon the normal schools. Several students who intended to graduate this year have deferred the completion of the course to accept schools.

The work of the year has been harmonious, the relations of teachers and pupils unusually pleasant, but the cares of the school have been largely increased through sickness among the pupils, unusual in amount and variety, none of which, however, do we believe the school is responsible for. The death of our faithful janitor, Mr. James Goodwin, has been a great loss to the school. For more than twenty years he had performed his work with rare efficiency and fidelity, respected and beloved by a generation of students for his faithful ministrations.

Generous appropriations made by the last Legislature will enable us to take one step more towards the completion of the building, and to make some very necessary repairs. We shall also be able to purchase new text-books to replace some that have become hygenically unsafe, as well as scientifically useless.

The time has come when we ought to expand our work. Manual training ought to become a part of our course at once, and also there should be an extension of our work in the so-called " library method." With one more teacher this can be done with great advantage to the school and to the State. I recommend the election of another teacher so that we may be enabled to make the desired extensions in our work.

I am still a believer in the advanced courses, and think I can see a serious loss to the school in both attendance and spirit by their abolition. I am sure that several scholars who went elsewhere, would have entered the past year, if they could have taken
advanced studies in connection with their regular work, and I trust you will see fit to re-establish the courses.

I again recommend that someone be provided to do a part, or all, of the large amount of clerical work that seems necessary in connection with the school.

Respectfully submitted,
GEO. C. PURINGTON.

## Castine, Maine, June 9, 1905.

To the Trustees of the State Normal Schools:
Gentlemen:-I respectfully submit my sixteenth report of this school.
Number entering the school. . . . . . . . . . . . . . . . . . . . . . . . . . 60
Number attending the fall term. . . . . . . . . . . . . . . . . . . . . IOI
Number attending the winter term. . . . . . . . . . . . . . . . . . . . . 106
Number attending the spring term............................ IO5
Total enrollment for the year. . . . . . . . . . . . . . . . . . . . . . . . 3 I2
Number graduating . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . $3^{8}$
Number graduating from advanced course............... $\quad$.
Number graduating from regular course................ . . . 37

TEACHERS.
The teachers for the year have been Albert F. Richardson, A. M., principal; assistants, Edward E. Philbrook, M. D., Nellie F. Harvey, Kate S. Russell, Mabel P. Ridley, Mary L. Mudgett, Caroline S. Hoffman, A. B., in the normal school; Mary L. Hastings, critic teacher; Mary B. Bills, in the model school, and Bert N. Allen in the grammar school. I recommend the re-election of all these teachers.

The work of Mary L. Hastings as critic teacher has proved that no mistake was made in her election a year ago. In this we are to be congratulated, as the real success of a normal school depends so much upon the work of the critic teacher.

THE YEAR'S WORK.
The past year has been a very pleasant one with us. We have had no occasion to suspend a pupil, nor to use unkind criticism. The attendance has been smaller than last year, as was to be expected with another normal school established in eastern Maine, and with a higher standard of admission. The number entering has been 60 against IO2 last year.

One pupil has finished the advanced course which she began last year. It seems to me, as it evidently did to the trustees, that this course has been tried long enough.

## MODEE SCHOOL.

The greatest difficulty connected with this school has always been in relation to the so-called model school, and this is an indispensable adjunct to every normal school.

One teacher has been doing the same work as is done by the two teachers in the village primary and intermediate schools, as the pupils from the model school are prepared for the village grammar school. It has been impossible for one teacher to teach the six grades and do it well. The result has been that the school has not been well patronized, notwithstanding its superiority in other respects. Recently, however, the numbers have increased somewhat and, with the erection of the new building and the division of the school, with another teacher, all these difficulties will be obviated. I recommend that the division be made at once, and that Miss Bernice Philbrook be elected one of the model teachers. We can use small chairs, some of which we already have, and put one division in Room $C$ till the new building is ready for use.

## NEEDS.

The money appropriated by the last legislature for text-books will be a great advantage to this school. Our books are old, worn and soiled. We need at least $\$ 500$ for reference books. The building ought to be repainted, the grounds graded, and some minor repairs and improvements are needed, but the greatest need is one already mentioned, the division of the model school.

## CLASS OF 1905.

I recommend for graduation the 38 persons named below, one having taken the advanced course. We have never graduated a better class. All except two of them have had experience as teachers, the average teaching work done by the class being over two years.

> ADVANCED COURSE.

Vivian K. Conner, Castine.

REGULAR COURSE.
Bertha M. Archer, Cherryfield; Florence E. Chandler, Foxcroft; Eunice F. Coggins, Lamoine; Inez M. Ford, Marlboro; Electa M. Gray, Little Deer Isle; Una B. Greye, West Penobscot; Ruby M. Gould, Kenduskeag; Mary E. Griffin, Park; Edith H. Gushee, Appleton ; Emma W. Hinckley, Bluehill ; Lida C. Hughes, Frankfort; Eleanor M. Hill, Winterport; Maribeth M. Jellison, Tenant's Harbor; Mabelle B. Joy, Vinalhaven; Florence Kimball, Belfast; Edna M. Lamb, Lynn, Mass.; E. Elizabeth Leonard, Rockland ; Nina J. Linscott, East Jefferson; Edith C. Lynott, Bangor; Daniel MacHatton, Jr., Cherryfield; Louisa M. McIntyre, Bluehill; Frederick M. Nickerson, Searsport ; Alice A. Oliver, East Holden ; Minta M. P. Perkins, North Castine; Bernice Philbrook, Castine; Grace E. Piper, Belfast; Prudence B. Piper, Belfast; Beulah M. Rhodes, Northport; Elsie M. Robbins, Pretty Marsh; Selma B. Simpson, Stonington ; Edward A. Smalley, Thomaston ; Hattie M. Soper, Orland; Chandler A. Stetson, East Jefferson; Carrie B. Tabbutt, Columbia Falls; Ada S. Varney, Winterport; Inez R. Ward, Frankfort; Agnes A. Williams, Islesboro.

Respectfully submitted,
ALBERT F. RICHARDSON.

Gorham, Maine, June 23, 1905.

## To the Trustees of the State Normal Schools:

Gentlemen:-I have the honor to submit the following report of the Western Normal School for the year ending June 23, 1905:
Number entering during the year........................ $7^{8}$
Number attending spring term............................... 9i
Number attending fall term................................ 98
Number attending winter term............................ 108
Number of different pupils enrolled...................... ${ }^{1} 35$
Number graduated ............................................ $3^{8}$

SCHOLARS.
I recommend twenty-nine pupils of the present class for diplomas-a very excellent class.

The school has graduated thirty-eight pupils during the current year.

LIBRARY.
No books, save a few text-books, have been added to the library this year.

The school is crippled by lack of books in every department of study. It needs, absolutely and immediately, at least two thousand dollars to be expended in books and apparatus. It must have them, if it is to do even good work.

I understand the Gorham school board will pay the expense of an additional teacher for the practice school, and I recom-. mend the acceptance of this offer.

With an additional room and teacher the school will have one of the most efficient practice systems in New England. No school sends its pupils to their work better fitted to enter upon the profession of teacher than does this school, and this result is very largely due to our excellent system of practice work.

## TEACHERS.

For the year just closed the board of instruction has consisted of the following teachers: Principal, W. J. Corthell; associates, W!. E. Russell, Viola M. White, Katharine Halliday, Gertrude L. Stone, M. Grace Fickett, Gertrude H. Nourse, Cora B. Dil-
lingham, Ella F. Johnson; janitor, Edwin Merrill. The teachers have all been anxious to give their best efforts for the good of the school.

## RECOMMENDATIONS.

The gymnasium should be finished and furnished, manual training established, rooms prepared for laboratory work in agriculture, grounds for school gardens procured and prepared as soon as possible.

Satisfactory progress cannot be made without these much needed improvements.

Respectfully submitted,
W. J. CORTHELL.

Presque Isle, Maine, June 2, 1905.
To the Trustees of the State Normal Schools:
Gentlemen:-I have the honor of submitting herewith my second annual report of the Aroostook State Normal School for the year ending June 2,1905 .
Number attending fall term. 40
Number attending winter term........................... 44
Number attending spring term............................ 41
Total number registered.................................... 125
Number of different pupils registered...................... 58
Number entered ............................................. 30
'Number graduated ......................................... 12

INSTRUCTORS.
Irving O. Bragg, A. B., principal; assistants, Alonzo J. Knowlton, Ardelle M. Tozier, Mary F. Kauffmann (fall and winter), Martin L. Kidder (spring), Marion S. Peabody (spring), Florence M. Hale, critic teacher and principal of the training school, Nellie W. Jordan, assistant in the training school.

At the opening of the spring term Miss Kauffmann was obliged to give up her work on account of poor health. Her work in music was conducted by Miss Peabody and in drawing by Miss Tozier.

Miss Hale comes to us from Massachusetts. She graduated from the regular and advanced courses of the Fitchburg Normal School and has done considerable work in Columbia University in psychology and pedagogy. She has had several years of experience in graded and high school work and is well qualified for her work.

Miss Jordan is a graduate of the Chelsea, Mass., high school and from Gorham Normal School. She has had much experience in the grades and is especially well fitted for the work here.

Mr. Kidder is a graduate of the Randolph Normal School and has been in Tufts College three years as student and assistant instructor in mathematics. He had considerable experience before coming here.

## TRAINING SCHOOL.

The training school opened early in January with Miss Florence M. Hale, principal, and Miss Nellie W. Jordan, assistant. Only six grades were represented this year, but it will be advisable to increase this to seven next year. The school opened with full attendance and many applications were refused. The excellent work done in the school and the superior advantages it offers are already largely recognized by the parents and applications for all vacancies are constantly on file.

The tendency among the foremost normal schools is to increase the length of the training period. We believe that this is a step in the right direction, and while for various reasons we could not give this part of the course the prominence it should have, we have arranged to give each'student seven weeks of uninterrupted teaching in the training school. During a part of this time she has entire charge of a room, which gives to each pupil and to her teachers some idea of her ability as a disciplinarian. In this work she plans and executes her whole program. The school should have sufficient rooms to permit each student to have entire control of a room for a considerable length of time.

I do not expect that the two teachers in the training school will be able to do all the work that should be done with the seven grades. In case it is found too hard, an assistant could be secured from our recent graduates who, for the sake of the benefit to be derived from the training, would be willing to teach for about the cost of living here, or for $\$ 200$ to $\$ 250$ per year.

## LIBRARY.

A considerable number of reference books of history, literature and nature study have been added during the year. The school is now well supplied with text-books. The appropriation of the last Legislature will make possible the addition of many much needed reference books in literature, art, pedagogy and science.

## I ABORATORIES.

By carefully expending the appropriation for laboratories we were able to equip the chemical and physical laboratories with good tables and desks, the latter supplied with sinks and water, and all the most essential apparatus. Good dissecting microscopes were purchased for the biological department. The chemical laboratory needs a hood for conducting the disagreeable and poisonous gases out of the room. It need not be expensive. A simple arrangement costing some $\$ 25$ will meet our present needs. The physical laboratory needs physical apparatus, nearly all small but necessary for the demonstration of principles. It is estimated that $\$ 50$ will purchase all that is absolutely necessary in this department.

The platform leading from the main building to the laboratories should have a roof to protect classes filing to and from these rooms from the rain and snow. A neat storm front could then be put on in the fall, making a respectable and very useful passage.

## GENERAL.

Our hall should have a hard wood floor. The present floor is unsightly and open in many places into the basement. Such a floor will cost about $\$ 75$. Outside windows would prevent a large waste of fuel. Sixty dollars will provide windows for the assembly hall and laboratories. It is costing too much to heat this building and the above suggestion will be economy.

The appropriation of $\$ 20,000$ by the last Legislature has removed our most serious difficulty. It is hoped that the dormitory will be completed in time for the opening of the fall term, August 22. It is intended to operate this on the co-operative plan, thus securing everything to the student at cost.

The building, as designed, will be built entirely of brick. It will be finished in hard wood, with hard wood floors throughout
and will accommoate when complete ninety-one teachers and pupils. It will contain all the conveniences found in a first-class dormitory.

## GRADUATING CLASS.

The following students have completed the prescribed course of study and I recommend that diplomas be granted them:

Beckwith, Blanche Ethel, Presque Isle; Gallagher, Norman Ivan, Limestone; Hammond, Carrie Maude, Presque Isle; Howard, Alice Mae, Washburn; Jenkins, Elizabeth Mildred, Presque Isie; McLaughlin, Julia Louise, Caribou; McLellan, Mary Loucretia, Castle Hill; McNally, Ada Hews, Ashland; Page, Lillian Louise, Sprague's Mill; Shorey, Nellíe Lydia, Presque Isle ; Sylvester, Effie Mildred, Perham ; Wilder, Katharine Rhoda, Woodland.

Most of the class have been teachers who have taken the course at considerable sacrifice. They came to the school when its facilities were meagre in the extreme. Board and rooms could be found only with the greatest difficulty and then only at prices beyond the means of many. Many boarded long distances from the school or brought food from home and boarded themselves. All these things were endured, or overcome, with fortitude and twelve of the seventeen who entered in the fall of 1903 are deserving of the highest honor you can confer upon them. Most of the class have already secured desirable positions.

## CONCLUSION.

While there have been several changes in our teaching staff, yet the work has gone very smoothly and all have worked faithfully to promote the interests of education in this part of the State. I feel that the year has been a thoroughly successful one and we are looking forward to an increased attendance and, therefore, increased usefulness another year.

Very respectfully,
IRVING O. BRAGG.


#### Abstract

Fort Kent, Maine, May 29, 1905. To the Trustees of the State Normal Schools: Gentlemen :-The following is a report of the Madawaska Training School for the year ending May 26, 1905:


## ATTENDANCE.

Number entering the school. . . . . . . . . . . . . . . . . . . . . . . 75
Number attending the autumn term. . . . . . . . . . . . . . . . . . IO4
Number attending the winter term. . . . . . . . . . . . . . . . . . . . 125
Number attending the spring term. . . . . . . . . . . . . . . . . . . . . 63
Number of different pupils. . . . . . . . . . . . . . . . . . . . . . . . . . $\quad$ I37
Number graduating . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . 9
The teachers for the year have been Mary P. Nowland, May Brown, Jos. C. Morin, Joséphine L. L’abbé.

Miss Conry, who had been connected with the Training School during the past seven years and had done most loyal and efficient work, asked for a year's leave of absence, and Mrs. Joséphine L. L'abbé was elected to fill the vacancy thus made.

Much hatd work has been done during the past year-much very pleasant work. The class beginning the work in the autumn has been unnsually large, and very intercsting, because interested.

The class just graduated, though small in number, is of more than usual excellence, seven of the number being teachers who are ambitious to excel.

We do very much desire another teacher-we very much need another teacher.

Needed work has been done in both schoolroom and boardinghouse during the year. In the school building floors have been stained and walls in both halls painted. In the boarding-house, besides a painting of floors throughout, articles adding to the comfort and beauty of the building have been procured. All the improvements made have been paid for from the income of the school. During the autumn, sixty-three scholars were in the boarding-house, during the winter term, seventy-nine.

During the very severe weather of the past winter, we were not able to keep the house as warm as we could wish, but this will be forgotten when the appropriation made by the last Legislature has enabled us to replace, by steam heat, that now in use.

The exercises of examination and graduation were made more than usually interesting by the presence, in addition to that of the State Superintendent of Public Schools and Hon. George W. Warren of Castine, of the chairman and several other members of the Educational Committee of the Legislature. One of these, Mr. Briggs of Auburn, was a member of the Legislature through whose action the Madawaska Training School was established. This, and the fact that he remembered the passage of the act, added to the interest of what he said to the school.
the graduating class of 1905.
Emilie Bellefleur, Saint David; Joséphine Bernard, Grand Isle; William H. Cunliffe, Fort Kent; Jessie M. Daigle, New Canada ; Edna J. Daigle, Saint David; Frédéric Hébert, Saint David; Annie Laferrière, Fort Kent; Saul Michaud, Eagle Lake; Mattie J. White, Fort Kent.

Very respectfully,
MARY P. NOWLAND.

## FISCAL STATEMENT.

The resources and expenditures for the normal and training schools, for the fiscal year 1905, consist of the regular annual and special appropriations and expenditures.

These appropriations, with the several items of expenditure, are tabulated in the following

## FISCAL SUMMARIES.

RESOURCES, 1905.
Annual appropriation for normal schools
$\$ 43,000$ oo
Special appropriation for Farmington Normal School 1,500 oo
Special appropriation for Castine Normal School 6,000 oo
Special appropriation for Gorham Normal School. . 5,50000
Special appropriation for Presque Isle Normal School

13,000 00
Special appropriation for Madawaska Training School

1,500 oo
Special appropriation for text-books for normal schools
ı,600 oo
Total resources ................................... \$72,100 oo
EXPENDITURES, 1905.
For salaries . ....................................... . $\$ 37,95938$
fuel ............................................. 3,35504
water ............................................ 19384
light .................................................... 362 I5
books ......................................... 302 I3
diplomas ........................................ 6235
repairs ........................................ 36362
apparatus ..................................... 40149
Farmington (special appropriation)........... I,500 oo
Castine " " ........... 6,000 oo
Gorham " " .......... 5,500 oo
Presque Isle " " ........... $\mathbf{1 3}$,000 oo
Fort Kent " "......... r,500 00
text-books " " ........... r,600 oo
Total expenditures ................................ \$72,100 oo

## COMMON SCHOOL STATISTICS.

Statistics are statements of facts which can be expressed in numerical values and are more or less reliable according to the care exercised in fixing those values. Taken singly these facts have a certain definite value. It is of interest to know, for instance, that 132,448 children attended our common schools during the year $1904-5$. But these facts get a larger and more general value when used as data from which to deduce other facts which can, or can not be, numerically stated. When the fact just recited is coupled and compared with the fact that, for the same year, there were 207,284 children of school age in the State, we can infer therefrom several other facts more important than either of the two compared, which give rise to questions whose answers are to be sought in the coupling and comparing of other related facts.

In their usual place in the appendix to this report will be found statistics of the common school systems of every city, town and plantation in the State. These items are grouped in counties so arranged as to show, in consecutive order, facts regarding school enrollment; attendance and length of school year ; number and condition of schoolhouses; number and training of teachers employed; cost of supervision and amounts available and expended for school purposes. Appended to these are other statistics showing, by counties, special facts regarding the character of schools, teachers, supervision and expenditures. Summaries of these detailed statistics, so grouped as to be best studied in their relations to the like statistics of the preceding year, thus showing both the actual and comparative condition of these schools as a State system, are presented in the following

Whole number of different scholars

1904. 131,249 132,448 attending school
Increase . .................... 1,199
Average registered attendance per term,Increase191
Average daily attendance per term412
II. Length of Schools.Average length for year27w 4 d27w 4d
Aggregate number of week: for year 130,892 ..... 128, III
III. Teachers.
Number of different teachers employed during year 6,693 ..... 6,658
Decrease ..... 35
Number continued in same schoolduring year2,4832,584
Increase ..... IOI
Number who had had previous experi- ence ..... 5,678 ..... 5,682
Increase ..... 4
Number who were graduates of normal schools ..... г,478 ..... 1,6ı3
Increase ..... I35
Number holding State certificates.
Increase ..... 901,OIO1,IOO
Number who attended teachers' meet- ings ..... 3,522 ..... 3,505
Decrease ..... 17
Number who attended summer schools for teachers 1,012 I, IOI
Increase ..... 89
Number of male teachers in spring terms ..... 406 ..... 339
Decrease ..... 67
Number of male teachers in fall andwinter terms631542
Decrease ..... 89

Number of schools located in rural 1904. 1905.communities . . . . . . . : . . . . . . . . . . . . . 2,852,737
DecreaseNumber of different pupils registered inrural schools56,20055,444
Decrease ..... 756
Number of schools located in villages. I,07I ..... 1,057
Decrease ..... I4
Number of different pupils registered in village schools 4I,408 ..... 4I,766
Increase ..... 358
Number of schools located in cities.
Increase ..... 447678II
Number of different pupils registered in city schools 33,641 ..... 35,238
Increase ..... 1,597
Number of rural schools using a pre- scribed course of study. ..... 763 ..... 933
Increase ..... 170
Number of village schools not using a prescribed course of study ..... 236 ..... 198
Decrease ..... 38
Number of schools having active School Improvement Leagues ..... 512 ..... 519
Increase ..... 7
VI. Number and Condition of Schoolhouses.
Number of schoolhouses in State. ..... 3,926 ..... 3,889
Decrease ..... 37
Number reported in good condition. ..... 3,269 ..... 3,245
Decrease ..... 24
Number supplied with flags
Decrease ..... 2,095 ..... 2,002
Number built during year. ..... 55 ..... 60
Increase ..... 5
Cost of same ..... \$250,266
\$2II, I48
Decrease .....  39,1 I 8
Estimated value of all school property. . \$5,436,816 \$5,416,628 Decrease \$20,188

## VII. School Superintendence.

| Number of terms of school not visited as required by law. | $\begin{array}{r} 1904 . \\ 313 \end{array}$ | $\begin{array}{r} 1905 . \\ 295 \end{array}$ |
| :---: | :---: | :---: |
| Decrease . . . . . . . . . . . . . . . 18 |  |  |
| Number of teachers who failed to return registers | II | 14 |
| Increase ....................... 3 <br> Amount paid by towns for superintendence | \$64,122 | \$67,736 |
| Increase .. . . . . . . . . . . . ${ }^{\text {3,614 }}$ |  |  |
| VIII. Resources and E | ditures. |  |
| Amounts available from town treasuries, Increase ................ . $\$ \mathrm{r}, 705$ | \$983,151 | \$984,856 |
| Amounts available from State Treasury, Decrease . . . . . . . . . . . $\$ 36,706$ | \$603,898 | \$567,192 |
| Amounts derived from local funds. <br> Increase ............... . $\$ 1$ r,633 | \$33,975 | \$45,608 |
| Total current resources (school fund proper) | I,62I,024 | 597,656 |

Decrease .............. $\$ 23,368$
Total school expenditures (school fund proper)
\$I,522,480 \$I,518,797
Decrease . . . . . . . . . . . $\$ 3$ 3,683
Balance unexpended (school fund proper)
$\$ 98,544 \quad \$ 78,859$
Decrease . . . . . . . . . . $\$ \mathbf{1 9}$,685
Amounts expended for new schoolhouses \$250,266 \$211,148
Decrease . . . . . . . . . . . $\$ 39,118$
Amounts expended for insurance, repairs, apparatus, etc.............
\$I88,002 \$132,566
Decrease . . . . . . . . . . $\$ 55,436$
Amounts expended for free text-books. \$99,434 \$99,235
Decrease ................. . $\$ 199$
Amounts expended for local superintendence
$\$ 64,122 \quad \$ 67,736$
Increase . . . . . . . . . . . . . $\$ 3,614$
Total expenditures for common schools. \$2,080,109 \$2,020,348
Decrease . . . . . . . . . . . $\$ 59,76$ I

| Amount of common school fund voted by towns | $\begin{array}{r} 1904 . \\ \$ 869,470 \end{array}$ | $\begin{array}{r} 1905 . \\ \$ 882,355 \end{array}$ |
| :---: | :---: | :---: |
| Increase . . . . . . . . . . . \$12,885 $^{\text {2 }}$ |  |  |
| Amount raised per scholar. | \$4.21 | \$4.24 |
| Increase . ..............\$o.o3 |  |  |

ANALYSIS AND INTERPRETATION OF STATISTICS.

## r. Of Scholars and School Attendance:

The essential purpose of any school system is instruction,the development and training of youth to fitness for right living. The largest purpose of school statistics is to show how well the schools are subserving this end. So far as practicable they should be interpreted with reference to their bearing upon this purpose.

Instruction has both a quantitative and a qualitative value. The former is measured by two factors--the quantity of material brought under the process of instruction and the length of time during which it is subject to that process. The statistics in group I have more or less direct bearing upon this quantitative value.

The annual enrollment of all persons between the ages of five and twenty-one years of age, in the State, forms the basis upon which State common school funds are apportioned. It also shows the number of persons in each municipality entitled to free instruction in the public schools thereof. Any increase in the enrollment, the amount of State funds remaining unchanged, causes decrease in the rate of apportionment per individual. Such increase, under normal conditions, should be followed by a nearly equal increase in the number of different children attending school and in registered term and daily attendance. The statistics. show an increase of $\mathrm{r}, \mathrm{O} 70$ in the enrollment over that of the school year 1903-4.

The increase thus shown in the number of persons entitled to the privileges of the public schools, appears to have been followed by the larger increase of I ,199 in the whole number of different persons attending the common schools, by a small increase of 191 in the average registered term attendance and by a decrease of 412 in the average daily attendance. How are these facts to be explained and what is their special significance as affecting the quantitative value of school work?

There are four forces which affect school attendance: First, parental interest in the education of the child; second, popular interest in the education of every child, because such education makes for public well being; third, the character of the instruction given in the school, as appealing to and enlisting the child's interest in his school work; fourth, weather conditions as affecting travel to and from school and sometimes health conditions, frequently seriously affect the regular attendance of pupils, especially in late fall and winter terms. The attendance is also materially decreased by the discontinuance of small schools and growing feeling on the part of parents that children are sent to school too young. This last item is influencing parents to an appreciable and gratifying extent.

The increase in the number of different children attending school would seem to indicate that both parental and public interest were, at least, as fully operative as during the preceding year and the comparatively small increase in the average registered term attendance is not necessarily at odds with this assumption. It indicates, rather, that more than the usual number of children were, for some reason, in attendance for but one term. Probably that reason would be found in weather conditions making it imprudent to send the younger children to the winter terms.
The decrease of 412 in average daily attendance is difficult to explain except upon the assumption that both weather and health conditions were the causes of it, for there is nothing shown in the statistics indicating the character of the instruction given in the schools, which would lead to the conclusion that any lack of efficiency therein was sufficient cause for the condition shown.

In these statistics of attendance taken as a whole and fairly interpreted, there is no evidence of any diminution in parental or public interest in their work, or that their instruction was any less efficient than in the preceding year.

## 2. Of Length of Schools.

The second factor determining the quantitative value of school instruction is length of schools. As determined by average length of terms for the year the quantity of instruction given was practically the same for the two years. As determined by the aggregate number of weeks of all terms of all common schools in the State, the value was apparently slightly less than in the
preceding year. But this decrease in value was not real. The decrease in the number of schools in the State for the year as shown by the statistics in group V , fully accounts for the decrease of $2,78 \mathrm{I}$ in the aggregate number of weeks and, in view of the fact that the pupils who would have attended the schools evidently abolished by being joined with others, attended those other schools, it is evident that there was no actual diminution in the amount of school work done as measured by aggregate length of schools.

## 3. Of Teachers:

The qualitative value of instruction cannot be numerically measured. It has to be inferred from the values of such of its factors as can be deduced from others, or can be so measured and expressed. The first and most important of these factors is the efficiency of the teaching force employed in the schools, the value of which factor can be inferred from a variety of facts showing the character of the teaching force, which can be numerically expressed more or less definitely. These facts are shown in the statistics collated in group III.

The quality of the instruction in any school, other things being equal, is directly conditioned upon its uniformity and continuity from term to term. Better work will be done by keeping the same teacher in the same school for successive terms, or successive years, than will be done by a succession of different teachers. Hence, the close approximation of the whole number of different teachers employed for the year in any system to the whole number of schools is strongly indicative of efficiency in instruction and, hence, the statistics in group III showing a decrease of 35 in the number of teachers employed and an increase of ror in the number continued in the same school during the year, agree in indicating improvement in the quality of instruction.

The efficiency of teachers depends largely upon skill in methods, acquired by experience and professional training. While it may be sometimes true that a teacher does her best work in her first school the opposite is generally true. While, also, it is true that a person with a special gift for teaching will do better work than one greatly lacking in that power who has had professional training, yet, as a rule, the efficiency of any teacher is largely enhanced by such training. Hence, the increase of 4 in the number of experienced teachers and of 135
in the number who had the full training of our normal schools, are evidences of improvement in the quality of instruction.

Teaching efficiency is to be inferred from evidences of ambition to excel and of efforts for professional self-improvement. The holding of a State certificate and atfendance on teachers' meetings and summer schools are direct evidence of such ambition and efforts. The statistics showing increases in the number of teachers holding such certificates and attending summer schools, are, therefore, specially indicative of improved instruction.

Because of the fact that women command less pay than men for the same kind of work, the substitution of a female for a male teacher is generally evidence of an effort to secure better work. Hence, the decrease shown in the number of male as compared with that of femaie teachers employed, may be fairly taken as evidence of effort on the part of superintendents to improve the instruction given in their schools.

The rate of wages paid for work indicates the quality of that work. Increase in monthly wages of teachers is a natural consequence of demand for better work in the schools. Hence the increase of $\$ 2.68$ in the average monthly wages of female teachers as compared with the decrease of $\$ 0.29$ in those of male teachers, when taken in connection with the fact that the ratio of female to male teachers employed was as ten to one, is very strong evidence that the teachers employed for the year and the quality of school work done were distinctly superior to the teachers employed and the work done in the schools of the preceding year.

In view of the character and force of all the facts giving evidence of improvement in the quality of instruction given in the schools, the decrease of $\$ 18,137$ in the aggregate amounts paid teachers and janitors can hardly be taken as evidence contradictory of those facts. It can be accounted for in part on the assumption that superintendents exercised a more careful oversight over expenditures and in part by the decreases in the number of schools supported and of male teachers employed.

Fairly interpreted, in short, all the facts disclosed in the statistics, indicating the quality of the instruction given in the common schools for the year, concur in giving evidence of improvement.

## 4. Text-books and School Appliances:

Both the amount and quality of school work depend largely upon the use of certain aids to instruction. Foremost among these means, and absolutely necessary in everything except the most elementary instruction, are school text-books. For the most efficient work these must be of the best and in full supply.

There is nothing in the statistics to show the character of the books used in the schools of the State. Almost any of the modern text-book's the fit teacher will find suitable for the use of his pupils. The important thing is that the supply of these be ample. In this regard, under our system of free supply to pupils, in the amount annually expended for books is found evidence as to whether or not the supply is kept constant and full.

For the present year, as compared with the year before, there was the comparatively small decrease of \$199 in the amounts expended for school books. But during the past five years the average yearly amount so expended has been $\$ 93,052$, as against $\$ 99,044$ for this year. The amount expended this year was, therefore, $\$ 5,992$ in excess of the average for five years. It would appear, then, that in the last two years there have been special efforts made to secure the full supply essential to the best results in both quantity and quality of instruction.

Next to text-books, in importance as a means to the highest efficiency in instruction, are books of reference and for supplementary reading and study. Such books are among the essentials of fitly chosen school libraries.

There is an apparent decrease of 7 x in the number of schools having libraries, as compared with the number for the preceding year; but it appears that the number of volumes in these libraries increased by 2,037 . Probably the decrease shown may be due, in part, at least, to the reduction in the number by combining and grading as shown in the statistics in group V. In this view of the case the decrease shown is not to be taken as evidence that fewer pupils had the advantages found in the use of such libraries.

The statistics of the number and size of school libraries were first collected and tabulated for the school year igor-2. The number of such libraries that year was 419 and the number of volumes contained in them was $27,67 \mathrm{I}$. During the three years since, therefore, the increases in the number of libraries and volumes have been 294 and 7,793 respectively. Stated in other
terms, during the last three years libraries have been put into 294 schools, each library averaging 26 volumes.

Beside books, there are certain school appliances which are so valuable as aids in instruction that no school can do its best work without them. With some of these the ingenious teacher will provide herself and hold them as her own property. Others, such as globes, wall maps and printed charts of various sorts, should form a part of the permanent furnishings of every schoolroom.

This item of expense is so combined in the statistics with amounts expended for new buildings, repairs and insurance, that it cannot be even approximately estimated. It is safe to assume, however, that the growing popular appreciation of the value of helps to instruction, manifest in the furnishing of school libraries, has also been finding expression in the furnishing of these other valuable helps.

The very large decrease of $\$ 74,02 \mathrm{I}$, shown by the statistics in the value of school yard and schoolroom improvements not paid for by towns, is evidently misleading. These statistics are intended to show the annual value of the work of the School Improvement Leagues and it is hardly credible that there should have been a difference of $\$ 74,021$ in such values in two consecutive years. An examination of the detailed statistics of last year reveals the fact that the cost of a new school house, donated to one of our cities and reported by the school authorities thereof as costing $\$ 75,000$, somehow got included in this item. Deducting this from the amount reported as the value of improvements not paid for by towns and the actual value of such improvements will stand as $\$ 6,340$. Hence, instead of the decrease shown, there was an actual increase of $\$ 979$. Otherwise stated, the 5 I9 School Improvement Leagues, active in as many schools during the year 1904-5, did work, in the way of improvements in schoolrooms and school grounds, the value of which exceeded the value of that done by the 512 leagues active in 1903-4 by $\$ 979$.

But the value of these leagues, as agencies for the betterment of school conditions and school work, is shown only in part by these statistics. Other results were wrought by them which cannot be measured or valued in numerical form. The increase, in interest of pupils, teachers and parents in the work of the schools, inevitably consequent upon the work of these agencies,
must have affected for the better both the quantity and quality of the regular instruction of the schools.

It is safe to conclude that the statistics, relating to the supply of school text-books and school appliances, are in substantial agreement with others thus far considered, as furnishing evidence of improvement.

## 5. Number and Character of Schools:

In order to secure the best results, schools should be neither too small, nor too large. In the too small school the interest of both teacher and pupils in their work is liable to flag, while in the too large school, work is apt to be hurried and superficial. Hence, a reduction in the number of schools, by the abolition of too small schools through union with others, is indicative of improvement in the work done. Again, the grading of schools, bringing into play in instruction the principles of division of labor and specialization of effort, increases the efficiency of the schools thus treated.

The decrease of 84 in the number. of schools in the State, as compared with the number reported for the preceding year, the increase of 152 in the number of graded schools and the decrease of 236 in the number of the ungraded, are all positive evidences of improvement in instruction. Especially marked has been the improvement in these regards during the ten years since 1895 . Within that time, as shown by the statistics, the number of graded schools has increased from $\mathrm{I}, 060$ to $\mathrm{r}, 992$, and the number of the ungraded has decreased from 3,326 to 2,613 . Evidently the abolition of the school district system in 1893 and the growth of an intelligent popular interest in the betterment of the schools, have not been without their legitimate effects.

All the other statistics in this group are in keeping with those already considered in showing marked improvements in the conditions making for more efficient instruction. The decrease of II4 in the number of schools in rural communities probably shows very nearly the number of schools too small for efficiency. The decrease of 756 in the number of pupils registered in rural schools, is doubtless due in large part to the fact just noted and accounts in part for the increases of 358 and $\mathbf{1}, 597$ shown in registered attendance in village and city schools respectively.

The efforts made in the last ten years to render the instruction in rural schools more efficient, by providing them with practic-
able courses of study, are evidently meeting with the approval of school boards and superintendents, as shown by the increase of I70 in the number of schools using such courses. Stated in another way, the statistics show that, last year, 27 per cent and this year 34 per cent of the ungraded schools did their work in accordance with prescribed courses of study. While those percentages are much smaller than are to be desired, yet the results already attained may be regarded as sure promises of larger gains in the future.

Of like significance, as evidencing improvement, is the decrease of 38 in the number of village schools not using courses of study. The relative per cents of these schools, whose work was regulated by prescribed courses for the two years compared, were respectively .78 and . 8 I. 'It was to have been expected that the relative number of village schools using courses would exceed that of the rural schools. In the larger villages the schools have been more or less closely graded for a considerable period and such grading presupposes the adoption of courses of study. It is probable, however, that more effort has been made to bring the instruction of the ungraded schools in small villages under courses, than that of the smaller schools in rural communities. Indeed, it requires the exercise of less effort on the part of superintendents to keep the work of the former under courses, than that of the latter, because of the class of teachers employed, whose continuous co-operation is necessary to success.

On the whole, the important task of bringing system into the work of all our common schools, by the use of courses of study, seems to have made very hopeful progress.

Taken as a whole, the facts disclosed by the statistics in group V may be fairly considered as evidences that the work of the common schools, both in quantity and quality, was in advance of that of the preceding year.

## 6. Number and Condition of Schoolhouses:

Schoolhouses are educational workshops in which children are to be fashioned for right living in after years. They are more than this-they are, in themselves, educational agencies for building into character, tastes, habits and ideals, which make for refinement in thought, feeling and action. Considered under either aspect, they must possess special adaptation to the purposes they are to serve. The schoolroom must be of suffi-
cient capacity, well ventilated, well warmed, well lighted, fitly arranged and furnished and clean and attractive withal. The building itself, in architecture and outward aspects, with all its surroundings, should be made attractive in such ways as will make constant appeal to that inborn sense of beauty in nearly all children. Schoolhouses are in "good condition" only as they conform to these conditions. To what extent the schoolhouses reported from year to year as in good condition actually conform to these conditions, it is impossible to determine from any available facts.

The statistics show that, while the number of schoolhouses in use in the State was 35 less than in the preceding year, the number reported in good condition was but 23 less. Some slight improvement in condition is thus shown.

Every new schoolhouse means a better school for, by reason of more intelligent conceptions of what the schoolhouse should be, every new building will be an improvement on the one whose place it takes. The erection of 60 new buildings during the year, at an average cost of $\$ 3,500$ each, is, therefore, among the more significant facts showing improvement in instruction.

Notwithstanding the large sum expended for new buildings during the year, there appears to have been a decrease of $\$ 19,288$ in the estimated value of all school property in the State. But there were 35 fewer school buildings occupied and included in that estimate. It would appear, then, that this decrease in value was due either to the giving up for school purposes of 35 old buildings, worth on the average $\$ 550$ each, while those continued in use were unchanged in value, or to the giving up of the same number of a larger average value, while those retained in use increased in value. In either case, this comparatively small decrease in value is not to be taken as indicating any real diminution in the value of school work, as affected by the condition of school buildings and their surroundings.

## 7. School Superintendence:

There is no more important factor making for the efficiency of a system of schools than a wise, vigilant, constant superintendence. It exercises a twofold function-it is both provisional and supervisory. In its provisional function it selects teachers, outlines their work in courses of study, provides text-books and other school appliances and, so far as practicable, sees that
schoolrooms are in fit condition and are properly cared for. In its supervisory function, it seeks to inspire in both teacher and pupils the spirit of honest, earnest work, gives wise help to the teacher, seeks to secure the prompt and regular attendance of the children by helping parents feel their responsibilities therefor and, when necessary, by strict enforcement of compulsory and truant laws. Finally, it gives close inspection to work, both in its progress and in its results. In the proportion that superintendence measures up to this ideal of its functions, is it efficient.

There are but three items in the statistics in group VII which directly indicate the character and efficiency of the local superintendence given the schools. Two of these items give direct and positive evidence of increase in efficiency.

First, the decrease shown in the number of terms not visited and inspected at least twice each term as required by law, gives evidence of increased vigilance in the performance of duty on the part of superintendents. That less than 300 out of a probable 14,000 terms failed to register two visits from superintendents, in view of unfavorable weather and travel conditions and of those unforeseen circumstances which not infrequently make necessary the premature closing of schools in rural communities, is a fact strongly indicative of faithful service on the part of superintendents.

Second, the increase of $\$ 3,626$ in the amounts paid for superintendence still more strongly indicates increase in efficiency. It is evidence that superintendents gave more time to their duties. Indirctly, also, it is evidence of a growing public appreciation of the value of intelligent superintendence of the public schools.

A comparison of these two items, for this year, with the same items in the statistics of 1895 , shows that improvement in the efficiency of superintendence has been constant and marked for the past ten years. In 1895 the number of terms not visited at least twice was 496 and the amount paid for superintendence was $\$ 57,47^{2}$. In other words, 201 less terms failed to be visited at least twice this year than in 1895 and $\$ 10,264$ more was paid for superintendence.

Herein, again, are found evidences of increase in the value of the instruction given in the schools; for increased efficiency in superintendence necessarily causes increased efficiency in instruction, because of the intimate relations of the one to the other.

## 8. Resources and Expenditures:

Those statistics grouped under this head, which have any significance as directly indicating the value of the instruction given in the schools, have already been considered in their proper connection. Of this sort are all items showing the amount and purpose of expenditures made. As it has been the purpose of this analysis and interpretation of statistics to ascertain and show the comparative efficiency of the schools as conditional upon the quantity and quality of instruction given in the two years compared, it is unnecessary to enter upon any analysis of the other statistics contained in the group. It is only necessary to say that the group is here submitted as a balance sheet showing briefly and succinctly the comparative financial condition of our common school system for the two years.
9. Summary:

The facts disclosed by this analysis of statistics of common schools may be summarized as follows:
I. The value of the schools, as conditioned upon the quantitative value of the instruction given for the year 1904-5, was somewhat larger than that of the preceding year, as indicated by statistics showing attendance upon and length of schools.
2. Their value, as conditioned upon the quality of instruction given, was distinctly greater than in the preceding year, as evidenced by statistics relating to the character of teachers employed and text-books and school appliances furnished.
3. Their value, as conditioned upon both quantity and quality of instruction, as disclosed in statistics relating to number and character of schools, number and condition of schoolhouses and efficiency of superintendence, was still more distinctly superior to that of the preceding year.
4. These gains are to be credited to citizens who have given of their substance and time and have cast their influence in favor of school officers and teachers in all their efforts for the improvement of the public schools.

## FREE HIGH SCHOOLS.

A complete tabulation of the free high schools of the State, with the various statistical items relating thereto, will be found in the latter part of the appendix to this report.

This tabulation shows, in detail, the number and condition of these schools for the year ending July I, $\mathbf{1 9 0 5}$, as compared with the corresponding items for the year next preceding.

The returns show an increase of 21 in the total number of these schools, a decrease of 116 in the total number of pupils registered and an increase of 125 in the average attendance for the school year.

These figures, when carefully examined in the light of existing conditions, are not only consistent, but encouraging.

The increase in the number of schools comes from a desire on the part of towns to provide instruction at home for pupils desiring to attend secondary schools, rather than to pay tuition for them in schools of this grade in other towns.

In towns where the number of this class of pupils is small, it is manifestly more economical to pay tuition than to establish schools of standard grade; but where there are any considerable number who wish to pursue studies in higher branches, there are incentives to provide the requisite instruction at home. Hence the increase of the number of free high schools shown in this year's returns.

The decrease in the number of pupils registered is caused by the fact that the rank of the high schools and of the requirements for entrance have been gradually raised, while the accompanying increase in the average attendance shows a greater degree of interest on the part of those pursuing the higher branches.
COMPARATIVE STATEMENT.
I. Number and Length.
1904. ..... 1905.
Number of free high schools receiving aid from the State ..... 218 ..... 239
Increase ..... 2 I
Number established by towns ..... 235 ..... 237
Increase ..... 2
Number established by precincts ..... I ..... 2
Increase .....  I
Total number of weeks ..... 6,501 ..... 6,503
Increase ..... 2
Average number of weeks to each school ..... 29w 4d 29w 4d
II. Attendance.
Number of pupils registered ..... 13,033 ..... 12,917
Decrease ..... i 16
Average attendance ..... 11,337 ..... II,462
Increase ..... I25
Per cent of average attendance ..... 87 ..... 89
Increase .....  02
Number of common school teachers who were pupils ..... 501 ..... 503
Increase ..... 2
Number attending from rural communi- ties ..... 4,467 ..... 4,346
Decrease ..... I2I
Number attending from villages ..... 4,888 ..... 4,987
Increase ..... 99
Number attending from cities ..... 3,686 ..... 3,584
Decrease ..... 102
III. Scope of Instruction.Number pursuing academic studiesexclusively10,13710,539
Increase ..... 402
Number of resident pupils pursuingacademic studies exclusively9,35I9,483
IncreaseI32
SUPERINTENDENTS REPORT ..... 161
Number of non-resident pupils pursuing 1904. ..... 1905. academic studies exclusively 1,106 ..... I, 140
Number pursuing common school studies 1,905 ..... 1,568
Decrease ..... 337
Number pursuing English academic courseIncrease105
Number pursuing college preparatory conrse ..... 3,146 ..... 3,639
Increase ..... 493
Number pursuing training course forteachers217116
Decrease ..... IOI
Number studying higher mathematics ..... 45
Number studying English literature, rhetoric, etc. 11,708 ..... 11,784
Increase ..... 76
Number studying ancient and modernhistory
Decrease92
Number studying the natural sciences Increase ..... II2
Number studying modern languages ..... 464
Number studying ancient languages ..... 391
Number who were graduated the pres-ent year1,5931,638
Increase ..... 45
Number who intend to enter a Maine college ..... 34I ..... $35^{2}$
Increase ..... II
Number who intend to enter other colleges ..... 86 ..... 86
Number who intend to enter technical schools ..... 95 ..... 104
Increase ..... 9
Number who intend to study in institu- 1904. 1905.
tions not named above. ..... 301 ..... 272
Decrease ..... 29
Number rural residents intending to enter college ..... 354 ..... 377
Increase ..... 23
Number village residents intending toenter college . . . . . . . . . . . . . . . . . . . . 626670
Increase ..... 44
Number city residents intending to enter college 405 ..... 392
Decrease ..... I3

APPENDIX~I.

Compiled from Annual Returns of School Superintendents and Fiscal Returns of Municipal Officers, for the Year Ending April 1 , 1905.
ANDROSCOGGIN COUNTY.


ANDROSCOGGIN COUNTY－Concluded．

| Towns． |  |  |  | $\begin{aligned} & \text { O} \\ & 0 \\ & 0 \\ & 0 \\ & 0 \\ & 0 \\ & 0 \\ & 0 \\ & 0 \\ & 0 \\ & 0 \\ & 0 \\ & 0 \\ & 0 \\ & 0 \\ & 0 \\ & 0 \\ & 0 \end{aligned}$ |  |  | than 80 r each tant． |  |  |  |  |  | 0 0 0 0 0 0 0 0 0 0 0 0 0 0 $\#$ 0 0 |  | 花 |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Auburn． | 73 | \＄75 10 | $\$ 901$ | \＄1，600 | \＄23，000 | \＄12，649 | － | \＄602 | ． 003 3－10 | \＄23，000 | \＄9，96\％ | \＄29 | \＄32，996 | \＄29，862 | \＄3，134 |  |
| Durham | 3 | 3600 | 619 | 100 | 1，100 | 116 | － | 226 | ． 003 2－10 | 1，549 | 1，070 |  | 2，669 | 2，402 | 267 |  |
| East Livermore． | 12 | 4400 | 850 | 150 | 2，200 | 497 | － | 360 | ． 002 1－10 | 2，260 | 1，663 | 384 | 4，307 | 5，863 | － | \＄1，556 |
| Greene |  | No | return． |  | 1，090 | 339 | － | － | $.0033-10$ | 982 | 503 | 32 | 1，517， | 1，469 | 48 |  |
| Leeds | 14 | 2600 | 650 | 84 | 860 | 8 | － | 294 | ． 002 6－10 | 889 | 837 | 45 | 1，771 | 1.769 | 12 |  |
| Lewiston | 67 | 11500 | 1052 | 1，900 | 22，600 | 3，591 | － | 286 | ． 0015 －10 | 22，600 | 21，902 | 589 | 45，091 | 37，964 | 7，127 |  |
| Lisbon | 19 | 6800 | 800 | 300 | 4，375 | 1，493 | － | 357 | ． 002 | 4，375 | 3.390 | 475 | 8，240 | 8，194 | 46 |  |
| Livermore | － | 4800 | 750 | 98 | 1，500 | 600 | － | 562 | ．003 3－10 | 1，875 | 754 | 54 | 2，683 | 2，514 | 169 |  |
| Mechanic Fall | 10 | － | 800 | 100 | 2，200 | 550 | － | 543 | ． 002 6－10 | 2，306 | 1，162 |  | 3，468 | 3，358 | 115 |  |
| Minot | － | 2800 | 585 | 75 | 850 | 204 | － | 454 | ． 002 5－10 | 782 | 631 | 30 | 1，443 | 1，426 | 17 |  |
| Poland | 14 | 2200 | 498 | 163 | 2，250 | 932 | － | 657 | ． 002 7－10 | 2，167 | 1，059 | 160 | 8，386 | 3，579 |  | 193 |
| Turner | 12 | 2400 | 696 | 164 | 2，040 | 526 | － | 438 | $.0028-10$ | 2，396 | 1，348 | － | 3，744 | 3，625 | 119 |  |
| Wales．．． | 6 | 2800 | 556 | 25 | 650 | 301 | － | 570 | ． 003 2－10 | ${ }^{665}$ | 323 | 11 | －9991 | 9890 | 9 |  |
| W ebster | － |  | 652 | 80 | 1，750 | 845 | － | 528 | ． 003 2－10 | 1，750 | 926 | 105 | 2，781 | 2，837 | － | 56 |
| Total | 230 | \＄4673 | \＄7 23 | \＄4，839 | \＄66，335 | \＄22，951 | － | \＄403 | ． 002 2－10 | \＄67，646 | \＄45，535 | \＄1，914 | \＄115，095 | \＄105，837 | \＄11，063 | \＄1，805 |

AROOSTOOK COUNTY.


| Ludlow | 99 | 74 | 611 | 64 | 48 | . 56 | 7410 | 14 |  | 102 | 5 | 4 | 4 |  | - | 1,300 |  | - 1 | 5 | 4 | 2 | 2 | 3 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Madawaskr | 736 | 424 | 313 | 286 | 225 | . 35 | 46510 | 10 |  | 436 | 16 | 13 | , | 1 | 294 | 4,100 | 2 | 1 | 15 | 16 | 8 | 2 | 10 |
| Mapleton. | 277 | 152 | 138 | 148 | 138 | . 48 | 159. 8 | 9 |  | 221 | 8. | 8 | 2 |  | 1,039 | 6,400 |  | 1. | 8 | 7 |  |  |  |
| Mars Hill. | 476 | 307 | 222 | 337 | 228 | . 45 | 3769 | 9 |  | 320 | 11 | 11 | - | 1 | 700 | 5,500 | - | J | 12 | 21 | 1 | 1 |  |
| Masartis | 208 | 123 | 120 | 113 | 111 | . 55 | 1838 | 12 |  | 96 | 4 | 3 | - | - | - | 4,000 | 1 | 2 | 3 | 2 |  | 1 | 2 |
| Monticello | 432 | 233 | 181 | 210 | 160 | . 39 | 29710 | 11 |  | 286 | 9 | 9 | 4 | - | - | 3,560 | 2 | 3 | 7 | 6 |  | 1 |  |
| New Limeric | 188 | 120 | 95 | 118 | 96 | . 50 | 16510 | 10 |  | 145 | 6 | 6 | 4 | - | - | 2,800 |  |  | 5 | 5 | 21 | 3 | 6 |
| New Swerten | 348 | 164 | 119 | 166 | 128 | . 35 | 33012 | 13 |  | 200 | 7 | 7 | 4 | - | - | 2,500 | 1 | 2 | 7 | 6 | 2 |  |  |
| Oakfield | 266 | 217 | 164 | 199 | 146 | . 58 | 24011 | 11 |  | 229 | 9 | 9 | - | 1 | 432 | 3,500 | 2 | 2 | 6 | 8 | 1 | - | 8 |
| Orient. | 63 | 48 | 37 | 55 | 42 | . 62 | 46.8 | 16 |  | 58 | 3 | 2 | 3 | - | - | 500 | - | - | 3 | 2 | 1 |  |  |
| Perham. | 239 | 134 | 107 | 129 | 94 | . 42 | 156 | 9 |  | 140 | 5 | 5 | 3 | - | - | 3,000 | - | - | 5 | 9 | 3 | 2 |  |
| Presque isle | 1,503 | 913 | 749 | 905 | 753 | . 49 | 9398 | 421 | 4 | ${ }_{9} 948$ | 25 | 22 | 16 | - | - | 50,000 | 1 | 2 | 32 | 31 | 15 | 7 | 1 |
| Sherman | 324 | 217 | 153 | 186 | 132 | . 43 | 211.9 | 8 |  | 183 | 7 | 7 | 7 | - | - | 3,500 | 1 | 1. | 7 | 7 | 3 | 3 |  |
| Smyrna | 136 | 72 | 56 | 67 | 52 | .39 | 8310 | 110 |  | 122 | 4 | 4 | 2 | - | $-1$ | 2,000 | - |  | 4 | 4 | 1. |  |  |
| St. Agatha | 600 | 566 | 438 | 184\| | 145 | .48 | 57311 | 210 |  | 271 | 10 | 9 | 4 | 1 | 190 | 2,000 | 3 | 3. | 7 | 7 | 5 | 5 |  |
| Van Buren | 923 | 503 | 375 | 571 | 405 | . 42 | 70311 | 24 |  | 594 | 13 | 11 | 5 | 2 | 502 | 4,000 | 3 | 2 | 13 | 15 | 1 | 1. |  |
| Washburn | 461 | 287 | 235 | 274 | 217 | . 46 | 316.10 | 16 |  | 260 | 11 | 8 | 3 | $-$ | - | 5,000 | 1. | 1. | 4 | 9 | 2 | 3 | 2 |
| Westfield | 145 | 85 | 66 | 90 | 60 | . 43 | 979 | 317 |  | 107 | 4 | 4 | 3 | $-$ | - | 1,500 | - | 1 | 4 | 5 | 1 |  |  |
| Weston. | 126 | 84 | \% 2 | 77 | 54 | . 50 | 95.8 | 17 |  | 103 | 4. | 4 | - | - | - | 2,000 | 1 | 4 | 3 | 4 |  |  |  |
| Woodlant | 395 | 236 | 185 | 24: | 181 | . 46 | 28512 | 15 |  | 270 | 11 | 9 |  | $\cdots$ | - | 3,400 | 1 | 4 | 9 | 6 | 3 | 6 |  |

AROOSTOOK COUNTY-CONTINUED.

| Plantations. |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Allagash | 84 |  | - | 29 | 25 | . 28 | 29 | - | $42 \quad 1$ | 21 | 4 | 3 |  |  | - | \$500 |  |  |  |  |  |  | 2 |
| Cary | 140 | 78 | 63 | 80 | 65 | . 45 | 80 | 22 | 12 | 102 | 3 | 2 | 2 | - | - | 1,000 | - | - | 3 |  |  |  |  |
| Caswell | 175 | 150 | 95 | 73 | 52 | . 42 | 103 | 10 | 10 | 40 | 4 |  |  | - | - | 400 |  | 1 |  |  |  |  |  |
| Chapman | 148 | 79 | 65. | 68 | 54 | . 40 | 99 | $7 \quad 4$ | $7 \quad 3$ | 107 | 5 | 2 | 1 | 1 | 334 | 1,000 | 1 | 1 |  |  | - | 1 |  |
| Connor . | 236 | 211 | 136 | 66 | 47 | . 38 | 216 | 18 | 9 | 102 | 6 | 3 | 1 | 1 | 235 | 800 | 1 | - |  |  |  |  |  |
| Cyr | 242 | 164 | 62 | 162 | 52 | . 25 | 164 | 10 | 10 | 164 | 5 | 4 | - | - | - | 700 |  | - | , |  | - | 1 |  |
| E | 47 | 32 | 25 | - | - | . 53 | 32 | 20 | - | 40 | 2 | - | - | - | - | 350 | - | - | 2 |  |  |  |  |
| Eugle Lake | 282 | - | - | 192 | 152 | . 53 | 171 | - | $19 \quad 2$ | 97 | 5 |  | 1 | 1 | 1,251 | 4,751 | - | - |  |  | 2 | - | 9 |
| Garfield. | 42 | 21 | 15 | 22 | 16 | . 41 | 27 | 10 | 10 | 30 | 2 | 2 | 1 | - | - | 900 | - | 1 | 1 |  |  |  |  |
| Glenwood | 58 | 44 | 35 | 36 | 29 | . 55 | 44 | 11 | 11 | 66 | 3 | 3 | 3 | - | -- | 550 | - | 1 | 3 |  | ) | 1 |  |
| Hamlin. | 212 | 121 | 82 | 91 | 60 | . 33 | 148 | 16 | 15 | 144 | 6 | 3 | , | - | - | 1,100 | - | 1 | 5 |  | 1 | , |  |
| Hammond | 33 | 22 | 17 | 17 | 13 | . 45 | 23 | 12 | 12 | 24 | 1 |  | 1 | - | - | 450 | - | - | 1 |  | 1 |  | 1 |
| Hill.. | 76 | 52 | 35 | 42 | 28 | . 41 | 45 | 16 | ${ }_{6}^{6}$ | 44 | $\stackrel{2}{2}$ | 1 | 1 | - | - | 455 | 1 | 1 | 1 |  |  |  | 2 |
| Macwah | 40 | 32 | 29 | 38 | 38 | . 83 | 38 | 10 | 10 | 29 | $\stackrel{2}{3}$ | 1 | 1 | - | - | 600 | - | - | 1 |  | 1 | 1 | 1 |
| Merrill | 110 | 90 | 56 | 87 | 51 | . 48 | 90 | 12 | 12 | 28 | 3 |  | 2 | - | - | 150 | - | - | 3 |  |  |  |  |
| Moro | 81 | 71 | 60 | 57 | 44 | . 64 | 74 | 10 | 10 | 90 | 3 | 2 | 3 | - | - | 550 | - | - | 3 |  |  |  |  |
| Nashville | 8 | 8 | 8 | 8 | 8 | . 10 | ${ }^{6}$ | 20 | 12 | 32 | 1 | 1 | 1 | $-1$ | 150 | 200 | - | $-2$ | 1 |  | $\stackrel{1}{2}$ | - | 1 |
| New Canada | 215 | 28 | -10 | 127 | 117 | . 58 | 135 | $12-$ | 8 | 64 50 | 4 | 4 | - | 1 | 150 | 850 2,000 | - | $-2$ | $-1$ | 2 <br> 3 | $\stackrel{2}{2}$ | $\underline{2}$ | 4 |
| Oxbow ....... | 44 | 128 | 19 | 29. | 21 | .45 | 38 | 12 | ${ }_{12}^{9}$ | 50 98 | 2 <br> 2 <br> 2 | 2 | -2 | - | - | 2,000 4,000 | - | -1 | 1 | [ $\begin{array}{r}3 \\ 2\end{array}$ | $\stackrel{2}{1}$ | 1 |  |
| Portage Lake | 182 | 110 | 29 | 102 | 20 | . 13 | 143 | 12 | 12 | 118 | $\stackrel{2}{4}$ | 2 | 2 | $\rightarrow$ | $\overline{4} 00$ | 4,000 1,200 | 1 | 1 | 2 | 2 <br> 4 <br> 4 | $1$ | 1 |  |
| Reed. | 191 | 92 | 75 | 101 | 75 | . 39 | 121 | 8 | 10 | 119 | 1 |  | 4 | 1 | 400 | 1,200 | - | - | 4 <br> 1 | 4 <br> 1 |  |  |  |
| Silver Ridge | 67 | 30 | 22 | 42 | 34 | .41 | 47 | 10 | 110 | 36 | 1 |  | 1 | -1 | -150 | 400 1,200 | - | - | 5 |  |  |  |  |
| St. Francis . . . . . . | 300 | 172 | 140 | $133^{\circ}$ | 104 | . 40 | 172 | 9 | 7 4 | 167 | 5 |  | 2 | 1 1 | 150 | 1,200 |  |  | 5 |  | 5 | 3 | 7 |



AROOSTOOK COUNTY－CONTINUED．

| Towns． |  |  |  |  |  | Not less centsf inhab | than 80 or each tant． $\qquad$ <br>  |  |  |  |  |  | $\dot{0}$ 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Amity ． | 4 | － | 8700 | \＄30 | \＄350 | 827 | － | \＄255 | ． 005 | \＄439 | \＄439 | \＄148 | \＄1，026 | \＄1，102 |  | 876 |
| Ashland． | 4 | \＄3000 | 800 | 200 | 1，800 | 590 | ＿ | 333 | ． 004 1－10 | 1，930 | 1，440 | 379 | 3，749 | 8，479 | \＄270 |  |
| Bancroft | － | No | data． | 25 | 300 | 46 | － | 195 | ． 005 3－10 | 305 | 361 | 50 | 716 | 747 |  | 31 |
| Benedicta | － | 4300 | 750 | 20 | 307 | 27 | － | 207 | ． $0053-10$ | 30. | 423 | 50 | 780 | 696 | 84 |  |
| Blaine． | 5 | 5000 | 743 | 50 | 763 | － | － | 204 | ． 004 1－10 | 854 | 1，096 | 18 | 1，968 | 1，644 | 324 |  |
| Bridgewater | 1 | 3000 | 725 | 100 | 1.100 | 157 | － | 2 S4 | ． $00031-10$ | 1，115 | 1，087 | 122 | 2，324 | 2，179 | 145 |  |
| Caribou | 47 | 3340 | 850 | 400 | 3，807 | 1 | － | 209 | ． 0024 －10 | 7，059 | 5，014 | 85 | 12，158 | 9，937 | 2，221 |  |
| Castle Hill | － | 2800 | 700 | 40 | 506 | 52 | － | 243 | ．1004 7－10 | 520 | －564 | 54 | 1，138． | 1，316 |  | 178 |
| Crystal． | － | 2400 | 675 | 45 | 425 | 129 | － | 251 | ． 004 2－10 | 479 | 459 | 1611 | 1，099 | 1，074 | 25 |  |
| Dyer Brool | 3 | － | 725 | 45 | 350 | 126 | － | 368 | ． 004 | 468 | 242 | 197 | ，907 | 886 | 21 |  |
| Easton． | 10 | － | 750 | 200 | 1，000 | 28 | － | 236 | ． 0028 8－10 | 1，446 | 1，187 | 122 | 2，755 | 3，106 |  | 351 |
| Fort Fairfleld | 26 | － | 823 | 500 | 5，000 | 1，655 | － | 288 | ． 003 4－10 | 10，166 | 4，583 | 10.5 | 14，854 | 11，623 | 3，231 |  |
| Fort Kent． | － | 4500 | 681 | 100 | 350 | 1， | － | 26 | ． 0008 8－10 | 714 | 3，678 | 40 | 4，432 | 5，044 |  | 612 |
| Frenchville | 12 | 2600 | 498 | 2，185 | 375 | － | － | 55 | ． 003 1－10 | 407 | 1，899 | 48 | 2，354 | 2，295 | 50 |  |
| Grand Isle．． |  | 3000 | 520 | 25 | 250 | － | － | 54 | ． 002 2－10 | 289 | 1，267 | 6 | 1，562 | 1，74．9 | － | 187 |
| Haynesville | 3 | － | 700 | 15 | 350 | 97 |  | 364 | ． 005 | 376 | 289 | 169 | 834 | 771 | 63 |  |
| Hersey | － | － | 640 | 23 | 250 | 91 | － | 356 | ． 004 1－10 | 277 | 195 | 50 | 52. | 494 | 28 |  |
| Hodgdon | 10 | 3400 | 721 | 120 | 1，200 | 296 | － | 308 | ． 004 4－10 | 1，577 | 1，112 | 57 | 2，746 | 2，480 | 266 |  |
| Houlton． | 12 | 4400 | 917 | 300 | 5，200 | 451 |  | 340 | ． 0019 9－10］ | 5，480 | 4，121 | $4]$ | 9，642 | 9，613 | 29 |  |
| Island Falls． | 8 | 2000 | 957 | 75 | 950 | 100 |  | 199 | ． $0031-10$ | 1，116 | 1，326 | 205 | 2，647 | 2.614 | 33 |  |
| Limestone．． | 5 | － | 824. | 100 | 1，400 | 495 | － | 299 | ． 003 7－10 | 1，453 | 1，218 | 144 | 2；815 | 2，879 |  | 64 |


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AROOSTOOK COUNTY－CONCLUDED．

| Plantations． |  |  |  | $\begin{aligned} & 0 \\ & 0 \\ & 0 \\ & 0 \\ & 0 \\ & 0 \\ & 0 \\ & 0 \\ & 0 \\ & 0 \\ & 0 \\ & \hline \end{aligned}$ |  |  | than 80 or each itant． |  |  |  |  |  | o 0 0 0 0 0 0 0 0 0 0 0 0 0 $\#$ 0 0 0 |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Allagash | 2 | － | \＄7 25 | \＄15 | No | return |  |  |  |  |  |  |  |  |  |  |
| Cary ． |  | － | 805 | 29 | \＄320 | － | － | \＄2 28 | ． 001 | \＄411 | \＄303 | \＄90 | \＄804 | \＄926 | － | \＄122 |
| Caswell |  | \＄34 00 | 700 | 19 | 294 | － | － | 168 | ． 005 5－10 | 840 | 542 | － | 1，382 | 735 | \＄647 |  |
| Chapman |  | 2900 | 525 | 5 | 300 | 72 | － | 202 | ． 004 4－10 | 418 | 456 | 51 | 92.5 | 858 | 67 |  |
| Connor | － | 2800 | 605 | 30 | 200 | － | － | 85 | ． 003 | 363 | 706 | － | 1，069 | 778 | 291 |  |
| Cyr．．．． | － | － | 490 | 28 | 75 | － 11 | － | 30 | ． 0015 5－10 | 230 | 650 | 138 | 1，018 | 840 | 178 |  |
| EPlantation | 1 | － | 1150 | 16 | 150 | 115 | － | 319 | ． 002 9－10 | 233 | 119 |  | 352 | 249 | 108 |  |
| Eagle Lake | 4 |  | 750 | 45 | 100 | － | － | 35 | ． 000 7－10 | 220 | 798 | 62 | 1，080 | 819 | 261 |  |
| Garfield | $\overline{2}$ | 4000 | 700 | 5 | 135 | 46 | － | 321 | .001 6－10 | 189 | 108 | 201 | 498 | 423 | 75 |  |
| Glenwood | 2 | － | 700 | 15 | 167 | 25. | － | 287 | ． 004 2－10 | 167 | 311 | 24 | 502 | 468 | 34 |  |
| Hamlín |  | 3000 | 546 | 25 | 195 | － | － | 91 | ． $00223-10$ | 348 | 637 | 18 | 1，003 | 881 | 122 |  |
| Hammond | 1 | － | 700 | 15 | 100 | 7 | － | 303 | ． 001 | 508 | 151 | － | 659 | 235 | 424 |  |
| Hill． | 2. | 2700 | 500 | 20 | 80 |  | － | 100 | ． $00012-10$ | 110 | 196 | － | 306 | 276 | 30 |  |
| Macwahoc | 1 | － | 875 | 8 | 150 | 28 | － | 375 | ． 003 | 155 | 274 | 718 | 429 | 422 | 7 |  |
| Merrill | 4 | － | 787 | $\underline{29}$ | 260 | 22 | － | 236 | ． $00038-10$ | 371 | 309 | 218 | 898 | 878 | 20 |  |
| Moro | － | － | 700 | 14 | 160 | － | － | 197 | ． 003 1－10 | 247 | 234 | 241 | 722 | 658 | 64 |  |
| Nashville | 1 | － | 650 | 5 | 50 | 24 | － | 625 | $.0006-10$ | 391 | 25 | 159 | 575 | 258 | 317 |  |
| New Canada | 4 | 2800 | 700 | 20 | 100 | － | － | 46 | ．002 6－10 | 162 | 561 | 129 | 852 | 862 | － | 10 |
| Oxbow ． | － | － | 925 | 15 | 150 | 28 | － | 340 | ． 002 5－10 | 231 | 136 | 193 | 560 | 556 | 4 |  |
| Portage Lake | － | 6900 | 700 | 25 | 250 | 57 | － | 137 | ． 002 7－10 | 526 | 445 | 47 | 1，018 | 996 | 22 |  |
| Reed ．．． | $-$ | － | 770 |  | 320 | 1 | － | 167 | ． 002 6－10 | 15 | 682 | 347 | 1，044 | 941 | 103 |  |
| Silver Ridge．．．．．．．． | － | － | 917 | 5 | 151 | 17 | － | 225 | ，003 9－10 | 264 | 2661 | － | 530 | 512 | 181 |  |


| St. Francls. |  | - | 690 | 33 | 150 | - | - | 500 | . 001 6-10 | 539 | 826 | 24 | 1,389 | 1,292 | 97 |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| St. John | 5 | 2400 | 666 | 12 | 100 | - | - | 53 | . 002 1-10 | 100 | 523 | 8 | 631 | 618 | 13 |  |
| Stockholm | 1 | 4700 | 750 | 15 | 200 | 47 | - | 114 | . 001 6-10 | 581 | 397 | , | 978 | 573 | 405 |  |
| Wade.... |  | 3600 | 691 | 50 | 300 | 83 |  | 270 | . 004 7-10 | 612 | 308 | - | 920 | 887 | 33 |  |
| Wallagrass | 1 | - | 533 | 25 | 100 |  | - | 26 | . 0017 7-10 | 229 | 1,090 | 40 | 1,359 | 1,268 | 91 |  |
| Westmanland |  | - | 755 | 6 | 94 | 14 | - | 180 | . 001 1-10 | 132 | 139 | - | 271 | 241 | 30 |  |
| Total | 294 | 3468 | \$7 16 | \$6,913 | \$51,711 | \$9,982 | - | \$2 14 | . 003 | \$ $\mathbf{7 2 , 0 4 4}^{2}$ | \$66,926 | \$6,864 | \$145,894 | \$134,165 | \$13,:73 | \$2,044 |

CU̇MBERLAND COUNTY.



CUMBERLAND COUNTY-CONClUdEd.



FRANKLIN COUNTY.

| Towns. |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Avon | 113 | 55 | 50 | 64 | 48 | .43 |  | 10 | 12 | 132 | 5 | 5 | 4 | - | - | \$1.200 | - | - | 6 | - |  |  |  |
| Carthage | 111 | 44 | 37 | 86 | 67 | .37 |  | 8 | 10 | 75 | 5 | 2 | 1 | - | - | 2,000 | - | - | 3 | 5 | - |  | 2 |
| Chesterville | 155 | 102 | 91 | 109 | 84 | . 56 | 119 | 8 | 18 | 208 | 11 | 7 | 5 | - | - | 1,800 | $-$ | - | 8 | 14 | 3 | 1 | 2 |
| Eustis | 152 | 94 | 75 | 149 | 54 | . 42 | 107 | 8 | 11 | 41 | 4 | 3 | 4 | - | - | 2,700 | 1 | 1 | 3 | 6 |  | 1 |  |
| Farmington | 780 | 377 | 317 | 732 | 682 | . 60 | 514 | $9 \quad 2$ | 220 | 455 | 12 | 11 | 1: | - | - | 23,500 | 2 |  | 15 | 30 | 19 | - | 1 |
| Freemar ... | 95 | 63 | 50 | 60 | 40 | . 47 | 63 | 8 | 11 | 98 | 7 | 6 | 1 | - | - | 1,500 | , |  | 5 | 4 | 2 |  |  |
| Industry | 137 | 87 | 76 | 116 | 91 | . 60 | 116 | 8 | 14 | 124 | 7 | 6 | 5 | - | $-$ | 2,000 | 1 | 1 | 5 | 6 |  | 1 |  |
| Jay | 856 | 502 | 468 | 482 | 451 | . 58 | 510 | 9 | 21 | 600 | 14 | 11 | 6 | - | - ${ }^{-}$ | 15,000 | 2 | 6 | 19 | 15 | 8 |  | 11 |
| Kingfleld | 235 | 171 | 149 | 162 | 138 | . 61 | 184 | 10 | 11 | 176 | 2 | 2 | 2 | 1 | \$9,355 | 12,000 | , | 1 | 5 | 7 | 4 | 3 |  |
| Madrid... | 91 | 67 | 48 | 67 | 49 | . 53 | 69 | 5 | 13 | 21 | 4 | 4 | 4 | - | - | 1,100 | 1 | 1 | 3 | 3 |  |  |  |
| New Sharon | 244 | 155 | 131 | 133 | 114 | . 50 | 181 | 8 | 17 | 228 | 11 | 5 | 4 | - | - | 1,500 | 2 | 2 | 7 | 13 | 7 |  |  |
| New Vineyard | 138 | 87 | 70 | 106 | 91 | . 58 | 103 | 9 | 9 | 310 | 8 | 3 | 3 | - | - | 2,000 | , | - | 5 | 4 | $\stackrel{2}{5}$ |  |  |
| Phillips . | 416 | 305 | 269 | 309 | 243 | . 61 | 326 | 10 | 10 | 330 | 9 | 9 | 8 | - | - | 13,762 | 1 | 2 | 10 | 13 | , |  |  |
| Rangeley | 281 | 178 | 150 | 181 | 152 | . 53 | 214 | 9 | 19 | 203 | 4 | 4 | 3 | - | - | 12,000 | - | 2 | 7 | 7 | 6 | 2 |  |
| Salem... | 48 | 25 | 21. | 27 | 21 | . 43 |  | 11 | 12 | 35 | 1 | - | - | - | - | 150 | - | - | 1 | 1 |  |  |  |
| Strong | 198 | 118 | 104 | 134 | 115 | . 55 | 157 | 11 | 20 | 124 | 5 | 1 | - | - | - | 8,300 | - | - | 3 | 3 | 3 | 2 | 2 |
| Temple | 105 | 67 | 60 | 63 | 53 | . 53 | 70. | 8 | 12 | 100 | 4 | 2 | 1 | - | - | 1,800 | 1 |  | 4 | 5 | 1 | - | 1 |
| Weld. | 224 | 130 | 110 | 125 | 103 | . 47 | 136 | 9 | 10 | 211 | 11 | 11 | 11 | - | - | 5,000 |  | 2 | 10 | 8 | 1 |  |  |
| Wilton | 456 | 282 | 253 | 279. | 240 | . 54 | 350 | $9 \quad 4$ | 4\|17 1 | 353 | 12 | 9 | 6 | - | - 1 | 20,000 | 3 | 3 | 10. | 10 | 8 | 1 | 13 |




FRANKLIN COUNTY-CONCluded.



| Towns． |  |  | B |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Amherst | 98 | 79 | 66 | 63 | 53 | ． 59 |  |  | 10 | 110 | 4 | 4 | 1 | － | － | \＄600 |  | 1 | 4 |  |  |  | 1 |
| Aurora． | 47 | 36 | 35. | 36 | 33 | ． 72 | 36 | 10 | 10 | 20 | 2 | 2 |  | － | － | 500 | － |  | ${ }^{2}$ | 2 |  |  |  |
| Bluehill | 550 | 325 | 290 | 304 | 266 | ． 50 | 367 | 11 | 8 | 532 | 17 | 17. | 11 | － | － | 9，000 | 3 | 3 | 16 |  | 4 | 8 | 2 |
| Prooklin | 271 | 187 | 154 | 168 | 152 | ． 56 |  |  | 9 | 216 | 8 | 8 | 6 | － | － | 6，500 | － |  | 8 | 8 | $\underline{2}$ | 8 |  |
| Brooksville | 395 | 216 | 195 | 208 | 190 | ． 43 |  | 9 | 9 | 243 | 8 | 8 | 7 | － | － | 5，000 | 1 | 2 | 8 | 7 | 1 |  |  |
| Bucksport | 536 | 401. | 346 | 432 | 347 | ． 64 | 483 | 10 | 9 | 410 | 13 | 13 | 10 | － | － | 17，000 |  | － | $16:$ | 16 | － 3 | $\stackrel{?}{9}$ | 7 |
| Castine．．． | 247 | 12.5 | 111 | 117 | 103 | ． 43 | 135 | 11 | 11 | 198 | 4 | 4 | 4. | － | 1 | 4.000 | 2 | 2 | 4. | 4 | 5 | 3 | 1 |
| Cranberry Isles | 90 | 64 | 57 | 63 | 58 | ． 63 | 73 | 10 | 10 | 150 | 5 | 3 | 5 | 1 | \＄4，11s； | 6，000 |  | － | 5 | 5 | 1 | 2 | 3 |
| Dedham．． | 111 | 64 | 55 | 68 | 57 | ． 50 | 80 | 19 | 1501 | 100 | 15 | 4 | 15 | － | － | 1，500 | 1 | 1 | 8 | 4 | $\frac{1}{7}$ |  |  |
| Deer Isle． | 758 | 43 c | 380 | 460 | 397 | ． 52 | 471 |  | 11 | 528 | 15 | 15 | 15 | － | $\square$ | 20,000 1,000 | $\bigcirc$ | 1 | 14 | 15 | 7 | 3 | 17 |
| Eastbrook | 78 | 63 | 47 | 61 | 50 | ． 62 |  | 10 | 10 | 80 | 4 | 4 | $\underline{2}$ | － | $\square$ | $\xrightarrow{1,000}$ | 1 | 1 | 3 <br> 2 <br> 2 | 23 |  |  |  |
| Eden | 1，069 | 853 | 782 | 875 | 752 | ． 71 | 1，006 | 10 | $\begin{array}{ll}22 & 2\end{array}$ | 673 | 14 | 13 | 0 | －－ | － | 75,000 | 2 4 | 9 | 22 | 23 | 12 | 11 | 10 |
| Ellswortb | 1，405 | 787 | 708 | 803 | 747 | .51 | 831 |  | 10 | 810 | 22 | 20 | 20 | 1 | 1，300 | $\xrightarrow{12,000}$ | 3 | 4 | 23 | 23 | 8 | $\stackrel{2}{1}$ | 14 |
| Franklin | 387. | 284 | 247 | 28. | 236 | ． 62 | 304 |  | ${ }_{11}^{11} 8$ | 244 236 18 | 8 | 7 | 4 | 1 | 1，300 | 7,000 6,500 | 3 | $\frac{2}{1}$ | 8 | 10 | 3 | 1 |  |
| Gouldsboro | 350 <br> 256 <br> 8. | 234 147 | 194 | ${ }^{2} 21$. | 192 | ． 50 | 251 | 8 8 | 8 <br> 10 | $\begin{array}{r}236 \\ 156 \\ \hline\end{array}$ | $\stackrel{9}{7}$ | $\stackrel{9}{7}$ | 6 | － | － | 6,900 5,000 | 1 | 6 | $\stackrel{9}{5}$ | 10 5 | 5 | 1 | 1 |
| Hancock．．．． | 256. 64 | 147 31 | $\underline{129} 8$ | 155 36 | 129 | ． 50 | 158 | 8 <br> 10 | 10 10 | 156 60 180 | 7 2 | 7 2 | 6 2 2 | － | － | 5,000 600 | － | 6 | 5 <br> 8 | 5 <br> 2 | $-5$ | － |  |
| Lamoine． | $16 \times$ | 113 | 99 | 120 | 96 | ． 58 |  |  | 8 | 130 | 5 | 5 | 2 | － | － | 3，200 | － | － | 5 | 8 | － | 3 | 1 |
| Mariavile | 63 | 54 | 48 | 52 | 50 | ． 77 |  | 10 | 12 | 88 | 5 | 4 | $\bigcirc$ | $\cdots$ | － | 1，000 | － | － | ${ }^{4}$ | 5 | － | 2 | 4 |
| Mt．Desert | 508 | 312 | 270 | 334 | 289 | ． 55 |  | $10 \quad 2$ | 10 2 | 456 | 10 | 9 | － | － | － | －0，000 | 1 | 4 | 13 | 25 |  |  |  |
| Orland | 324. | $2 \cdot 0$ | 187 | 131 | 111 | ． 46 | 227 |  | 6 | 236 | 14 | 14 | 7 | － | － | 5，000 | 1 | － | 11 | 6 | 2 |  |  |
| Otis． | 36 | 12 | 7 | 10 | 8 | ． 20 | 15 | 7 | 13 | 20 | ${ }^{2}$ | 1 | 1 | 1 | 500 | 200 | － | － | 10 | 1 | － | 1 |  |
| Penobscot | 321 | 218 | 186 | 207 | 183 | ． 57 | 248 | ${ }^{9}$ | $\stackrel{9}{9}$ | 970 | 11 | 9 | 5 | － | － | 3，660 | － | － | ${ }^{10}$ | 10 | 1 | 1 |  |
| Sedgwick． | 265 | 157 | 138 | 150 | 112 | ． 46 | $15 \%$ |  | 119 | 230 | 9 | 7 | 9 | － | － | 3，765 | － | 1 | 9. | 10 | 12 | 9 |  |



HANCOCK COUNTY-CONCLUDED.


| Sorrento ...... | 2 | 3000 | 800 | 15 | 300 | 2061 | - | 1000 | . $0015-101$ | 354 | 75 | - | 429 | 434 | - | 5 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Southwest Harbor |  | - | - |  |  | - | $\square$ | - | - |  |  | - |  |  |  |  |
| Stonington | 20 | 4000 | S 50 | 300 | 1,670 | 352 | - | 278 | . $00061-10$ | 1,696 | 1,535 | - | 3,231 | 3,387 | - | 156 |
| Sullivan. | 8. | 1014 | 836 | 100 | 1.150 | 323 | - | 357 | .003 5-10 | 1,150 | 951 | 128 | 2,229 | 2,268 | - | 39 |
| Surry,.. | 3 | 2700 | 710 | 110 | 720 | - | - | 982 | . 004 1-10 | 740 | 700 | 96 | 1,536 | 1,543 |  | 7 |
| Swan's lisland | 3 | 4100 | 830 | 85 | 652 | 46 | - | 313 | .004 4-10 | 678 | 636 | - | 1,314 | 1,290 | 24 |  |
| Tremont | - | 4400 | S 93 | 251 | 3,015 | 1,4177 | - | 746 | . 005 | 4,210 | 1,929 | - | 6,189 | 4, 856 | 1,283 |  |
| Trenton | 3 | 4000 | 700 | 37 | 500 | 133 | - | 442 | . 003 7-10 | 511 | 3316 | - | 817 | 817 |  |  |
| Verona'. | 2 |  | ${ }^{6} 00$ | 12 | 232 | 45 | - | 313 | . 003 6-10 | 269 | 198 | - | 467 | 457 | 10 |  |
| Waltham. | 2 | - | 775 | 14 | 200 | 46 | - | 408. | . $0026-10$ | 296 | 151 | 46 | 493 | 426 | 67 |  |
| Winter Harbor | - | - | 869 | 77 | 480 | 24 | - | 275 | . 001 2-10 | 480 | 467 |  | 917 | 1,053 |  | 106 |
| Plantations. |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Long lsland | - | 4200 | 700 | 10 | 300 | 161 | - | 405 | . $0012-10$ | 956 | 189 | - | 1,145 | 391 | 754 |  |
| No. 8. | $-$ | - | 600 | 5 | 80 | 66 | - | 800 | . 004 1-10 | 127 | 22 | - | 149 | 125 | 24 |  |
| No. 21. | 2 | - | 650 | 1 | 100 | 54. | - | 769 | . 003 6-10 | 233 | 49 | 3 | 285 | 172 | 113 |  |
| No. 33. | 1. | - | 650 | 5 | 68 | 2 | - | 212 | .001 5-10 | 207 | 94 | -- | 301 | 177 | 124 |  |
| Total | 184 | 83949 | \$742 | \$5,001 | \$43,873 | \$14,222 |  | \$398 | .002 5-10 | * 64,107 | \$30,768 | \$1,421 | \$86,296 | \$79,828 | \$6,729 | \$1,261 |

KENNEBEC COUNTY.



KENNEBEC COUN＇JY－CONCluded．

| Towns． |  |  |  |  |  | Notless cents for inhab | than 80 or each tant． |  |  |  |  |  | －sдa．inosex［ooyos［870L | 苞 |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Albion |  | \＄2700 | \＄682 | \＄75 | \＄1，000 | \＄298 | － | \＄4 08 | ． 002 6－10 | \＄1，989 | \＄637 | － | \＄1，426 | \＄1，559 | \＄197 |  |
| Augusta | 50 | 10550 | 1000 | 525 | 0，346 |  | － | 288 | ． $0012-10$ | 9，346 | 8，640 | －8，664 | 26，650 | 24，487 | 2，16i3 |  |
| Belgrade | 8 | － | 665 | 100 | 1，300 | 454 | － | 438 | ．002 9－10 | 1，412 | 839 | 40 | $\stackrel{Y}{2} 291$ | 2，1 |  |  |
| Benton | 15 | － | 655 | 94 | 1，400 | 1，242 | － | 528 | ． 003 | ］，400 | 787 | 13 | 2，200 | 42 |  | 42 |
| Chelsea |  | － | 575 | 56 | 900 |  | － | 339 | ． $00388-10$ | 1，020 | 726 |  | 1，746 | 1，684 | 62 |  |
| China． | 6 | 2900 | 664 | 100 | 1，656 | 552 | － | 495 | ．003 1－10 | 1，753 | 968 | 7 | 2，728 | 2，706 | 22 |  |
| Clinton | 8 | － | 740 | 110 | 1，500 | 382 | － | 433 | ． 002 5－10 | 1，568 | 923 | 19 | 2，510 | 2，716 | － | $\bigcirc 06$ |
| Farmingdale | 5 | － | 760 | 60 | 1，260 | 522 |  | 641 | ． $0021-10$ | ］，150 | 472 | － | 1，62\％ | 1，448 | 4 |  |
| Fayette．．． | － | 2875 | 636 | 52 | 945 | 497 |  | ${ }_{6}^{647}$ | ． 004 6－10 | 993 | 436 | －${ }^{-1}$ | 1，429 | 1，229 | 900 |  |
| Gardiner | 32 | 8888 | 998 | 400 | 10，000 | 5，600 | － | 682 | ． 0098 7－10 | 10.000 | 5.031 | 453 | 15，484 | 10，419 | 1，565 |  |
| Hallowell． | 12 | － | 866 | 250 | 2，650 | 4791 | － | 3 3 3 6 | ． $00018-10$ | 2，650 | 1，943 | 390 | 4，983 | 4，983 |  |  |
| Litchfield | － | 2600 | 600 | 81 | 1，000 | 154 | － | 364 | ． $00288-10$ | 1，160 | 685 | 48 102 | 1，983 | 1，$\times 464$ | ${ }^{5} 5$ |  |
| Manchester． | 1 | 3210 | 717 | 25 | 700 | 286 | － | 5 4 4 4 | $\begin{array}{cc}.002 & 5-10 \\ .001 & 8-10\end{array}$ | 709 1,375 | 325 | 102 2 2 | 1，186 | 2964 | 172 |  |
| Monmouth． | 2 | 2800 | 642 | 100 | 1，200 | 211 | － | 4 <br> 4 <br> 5 | ． 00018 8－10 | 1，375 | 793 542 | 67 | 2，170 1,462 | 2，118 | 162 |  |
| Mt．Vernon | 4 | 2400 | 625 | 76 | 1,000 | 275 |  | 5 <br>  <br> 3 <br> 3 <br> 8 | ． 0002 | 1，053 4 | 1，5420 | 67 163 | 5，749 | 4，015 | 1，734 |  |
| Oakland． |  | － | 800 | 200 | 2，000 | 470 |  | 3 4 4 49 |  | 4，123 | 1.788 |  | 1，901 | 1，886 | 15 |  |
| Pittston． | 6 | 2400 | 5 5 8 800 | $\begin{array}{r}100 \\ 40 \\ \hline\end{array}$ | 1，200 | 258 |  | 4 3 3 21 | $\begin{array}{\|cc\|}.002 & 5-10 \\ .002 & 7-10\end{array}$ | 1,128 | 734 | 32 | 1，628 | 1，785 | － | 157 |
| Randolph． | 5 | $32-00$ | 8 <br> 7 <br> 14 | 40 61 | 862 800 | 5 | － | 3 3 01 | ． $00015-10$ | 1，656 | 748 | ， | 2，404 | 1，940 | 464 |  |
| Rome． |  | － | 600 | 25 | 400 | 64 | － | 367 | ． 004 3－10 | 415 | 378 |  | 793 | 888 |  | 95 |
| Sidney |  | － | 657 | 101 | 1，500 | 646） | － | 773 | ．003 5－101 | 1，531 | 548 | 122 | 2，201 | 2，192 | 9 |  |


| Vassalboro | 14 | 4000 | 747 | 150 | 2,500 | 850 | - | 359 | .002 5-10 | 2,507 | 1,705 | - 1 | 4,212 | 4,684 |  | 472 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Vienna... | 2 | - | 644 | 30 | 370 | 46 | - | 377 | .002 9-10 | 592 | 250 | - | 842 | 734 | 108 |  |
| Waterville | 42 |  | 1065 | 1,500 | 14,500 | 6,918 | - | 377 | .002 5-10 | 17,854 | 8,265 | 15 | 26,134 | 24,514 | 1,620 |  |
| Wayne. | 7 | 3200 | 687 | 48 | 610 | 44 | - | 354 | .002 7-10 | 709 | 467 | 106 | 1,282 | 1,224 | 58 |  |
| West Gardi | - | - | 627 | 60. | 1,000 | 446 | - | 588. | . 003 3-10 | 974 | 506 | 4 | 1,484 | 1,444 | 40 |  |
| Windsor. | 5 | 4000 | 675 | 65 | -850 | 224 | - | 429. | . 0035 -10 | 952 | 586 | - | 1,538 | 1,455 | 83 |  |
| Winslow | 14 | - | 783 | 160 | 3,000 | 1.178 | - | 413 | . 001 4-10 | 4,874 | 2,055 | - | 6,929 | 5,552 | 1,375 |  |
| Winthrop | - | 5000 | 871 | 200 | 2,500 | 830 | - | 447 | . 002 | 2,521 | 1,616 | 180 | 4,317 | 4,124 | 198 |  |
| Unity Plantation.......... |  |  | 600 | 4 | 75 | 25 | - | 625 | .004 4-10 | 115 | 44 | - | 159 | 142 | 17 |  |
| Total ................... | 248 | \$4047 | \$7 43 | \$4,848 | \$67, 964 | \$22,956 | - | \$430 | . $002 \mathrm{1-10}$ | \$77,684 | $\$ 43,947$ \| | 10,427 | \$132,013 | \$119,346 | \$13,639 | \$972 |



KNOX COUN'I'Y-Concluded.

| Towns. |  |  |  |  |  |  | than 80 or each tant. <br>  |  |  |  |  |  | $\dot{\infty}$ 0 0 0 0 0 $\vdots$ 0 0 0 0 0 0 0 0 0 |  | 关 |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Appleton | - | \$24 00 | \$5 75 | \$69 | \$1,000 | \$220 | $\cdots$ | \$3 66 | . 004 2-10 | \$1,000 | \$765 |  |  |  |  |  |
| Camden. | 17. | 7500 | 775 | 300 | 2,500 | 240 | - | +868 +71 | . $001{ }^{\text {-10 }}$ | -1,055 | 2,616 | \$30 | \$1,795 | \$1,731 | \$64 |  |
| Cusbing... | 4 | 3100 | 608 | 37 | 555 | 72 |  | 330 | . 004 7-10 | 5.58 | - 447 | - | 1,025 | 6,044 |  |  |
| Friendship |  | 5200 | 650 | 75 | 750 | 99 |  | 329 | . $00384-10$ | 760 | 623 | - | 1,325 | 1,386 |  | \$23 |
| Hope ...... | 3 | - | 590 | 30 | 600 | 121 | - | 405 | . 0029 -10 | 626 | 420 | 60 | 1,106 | 1,095 | 1 |  |
| Harricane late | 1 | - | 1152 | 12 | 450 | 244 | - | 592 | . 0008 4-10 | 1,104 | 425 | 6. | 1,1349 | 7.08 | 557 |  |
| North Haven. | 3 | - | 766 | 56 | 700 | 259 | - | 45 | .0n2 8-10 | 1,744 | 428 | -- | 1,172 | 1,169 |  |  |
| Rockland | 37 | - | 1111 | 3,100 | 12,000 | 5,480 | - | 606 | . $0021-10$ | 12,094 | 5,545 | 407 | 18,046 | 17,989 | 57 |  |
| Rockport | 7 | 60001 | 750 | 140 | 3,100 | 1,249 |  | 540 | . 0024 4-10 | 1,9,996 | 1,638 | 8 | 5,642 | 1,5342 | 300 |  |
| South Tbomaston |  | 2400 | 733 | 100 | 1,500 | - 359 |  | 360 | . $004{ }^{4-10}$ | 1,846 | 1,168 | c | 5,642 | 2,341 | 173 |  |
| St. George | 15 | $\begin{array}{ll}37 & 36 \\ 87 & 50\end{array}$ | 758 | 185 | 1,765 | - 700 |  | - 230 | . 004385 | 1,755 | 2,138 | - | 3,893 | 4,173 | - 178 | 280 |
| Thomaston | 13 | 8750 | 829 600 | 250 143 | 9, 850 <br> 1,260 <br> 1200 | 700 202 | - | 4 4 4 3 | .002 $1-10$ | 2,499 | 1,591 | 96 | 4, 4,546 | 4,163 4,834 | - 12 | 28 |
| Vinaliaven | 24 | $36^{-} 00$ | 600 <br> 9000 <br> 80 | 143 425 10 | 1,200 | 1,714 |  | 4 <br> 4 <br> 3 | .00-2 $2-10$ | 1,363 3,006 | [ 808 | - | 2,166 | 2, 004 | 162 |  |
| Warren | 20 | 2800 | 660 | 167 | 2,200 | 1,545 | - | 454 | .002 $7-10$ | 3,282 | -1,362 | 358 | 0,039 4,002 | 5,153 | 115 | 114 |
| Washington |  | 2800 | 686 | 75 | 815 | - | - | 362 | . $003^{-10}$ | $-971$ | 1,640 | ${ }_{66}$ | 1,677 | 1,530 | 147 |  |
| Criehaven Pl ${ }_{\text {Matinicus }}$ | - 1 | - | 700 | - | 75 | 29 | - | 625 | . 005 6-10 | 96 | 32 |  | 1298 | 124 | 14 |  |
| Matinicus isle P | 1 |  | 1000 | 10 | 200 | 53 | - | 350 | . 005 2-10 | 521 | 125 | - | 646 | 359 | 287 |  |
| Total | $\mid 174$ | \$43 89 | \$768 | \$3,174 | \$35,260 | \$10,986 | - | \$430 | .002 3-10 | \$39,436 | \$22,599 | \$955 | \$63,290 | \$61,801 | \$1,919 | \$430 |

IINCOLN COUNTY.

| Towns. |  |  |  |  | A verage number in fall and winter terms. |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Alna | 121 | 78 | 77 | 74 | 70 | . 60 | 87 | 8 | 9 | 130 | 6 | 6 | 5 |  | - | \$3,800 |  |  | 5 | 5 | 2 |  |  |
| Boothbay | 537 | 348 | 307 | 349 | 290 | . 55 | 364 | 10 | 20 | 390 | 12 | 12 | 8 |  | - | 8,000 | 4 | 5 | 10 | 9 | 4 | $\stackrel{1}{2}$ | 6 |
| Boothbay Har | 627 | 429 | 377 | 417 | 366 | . 59 | 468 |  | 23 | 429 | 5. | 5 | 3 | - | - | 10,000 | 1 | 2 | 13 | 14 | 6 | 6 | 7 |
| Bremen. | 128 | 70 | 62 | 72 | 63 | . 48 | 76 | 9 | 7 | 120 | 6 | 5 | 4 | - | - | 3,000 | 1 | - | 5 | 6 |  |  |  |
| Bristol | 670 | 407 | 365 | 403 | 347 | . 53 | 415 | 10 | 11 | 506 | 16 | 13 | 11 | - | - | 3,500 | 2 | 3 | 14 | 14 | 1 |  |  |
| Damarisco | 185 | 96 | 80 | 93 | 75 | . 46 | 105 |  | 10 | 93 | 5 | 5 | $\underline{2}$ | - | - | 5,000 |  | - | 3 | 3 | - | 3 | 3 |
| Dresden. | 216 | 127 | 103 | 209 | 163 | . 61 | 165 | 10 | 12 | 129 | 6 | 5 | - | - | - | 1,600 | - | - | 6 | 6 |  |  |  |
| Edgecomb | 164 | 100 | 8: | 87 | 68 | . 45 | 107 | 10 | 10 | $13 C$ | 4 | 3 | 4 | - | - | 2,000 |  | - | 4 | 4 | - | - | 1 |
| Jefferson | 289 | 160 | 111 | 177 | 126 | . 41 | 185 | 7 | 17 | 263 | 13 | 11 | 3 | - | - | 3.600 | 1. | - | 10 | 11 | , | 2 |  |
| Newcastle | 256 | 171 | 135 | 178 | 136 | . 52 | 179 | 10 | 92 | 257 | 9 | 8 | , | - | - | 8,000 |  | - | 9 | 13 | 6 | 4 |  |
| Nobleboro | 198 | 140 | 122 | 129 | 110 | . 57 | 150 |  | 8 | 269 | 9 | 6 | 5 | - | - | 6,000 | 1 | 2 | 9 | 18 | 1 | 1 | 6 |
| Somerville | 112 | 53 | 40 | 102 | 74 | . 50 | 72 | 10 | 9 | 84 | 6 | 3 |  | - | - | 700 |  | 1 | 3 | 2 |  |  |  |
| Southport | 141 | 90 | 84 | 100 | 92 | . 62 | 100 |  | 10 | 109 | 4 | 4 | 4 |  | \$3,200 | 4,000 | 3 | 4 | 3 | + |  | , | 3 |
| Waldoboro | 886 | 524 | 460 | 512 | 44* | . 51 | 565 |  | 10 | 720 | 25 | 22 | 6 |  | 1,202 | 12.500 | , | $\stackrel{9}{3}$ | 23 | 22 | 10 | 4 | 4 |
| Westport. | 97 | 6 ts | 58 | 63 | 49 | . 55 | 73 | 9 | 9 | 74 | 3 | 3 |  |  | - | 1,200 | - | 1 | 3 | 5 | 1 | 1 |  |
| Whitefield | 242 | 178 | 158 | 150 | 141 | . 61 | 204 | 9 | 9 | 24 | 12 | 12 | , | - | - | 5.000 | - | - | 12 | 10 |  |  |  |
| Wiscasset. | 365 | 270 | 228 | 256 | 206 | . 59 | 293 | 12 | $10 \quad 2$ | 299 | 6 | 6 | 5 |  | 1,709 | 7,500 | - |  | 10 | 10 | 2 | 3 | 3 |
| Monhegan Pl | 37 | 27 | 20 | 27 | 16 | . 48 | 30 | 10 | 18 | 28 | 1 | 1 |  |  |  | 500 |  |  | 1 | 2 | 3 | 2 | 1 |
| Total | 5,251 | 3,334 | 2,869 | 3,398 | 2,840 | . 54 | 3,63s | 9 | 3113 | 4,045 | 148 | 130 | 72 |  | \$6,111 | \$85,900 | 14 |  | 143 | 158 |  | 29 | 34 |

LINCOLN COUNTY-Concluded.


| Towns. |  |  | 的 |  |  | 0 00 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 |  |  |  |  |  | Number in good condition. |  |  | $\begin{array}{r}\dot{0} \\ \underset{3}{3} \\ 0 \\ \stackrel{0}{0} \\ + \\ 0 \\ 0 \\ \hline\end{array}$ |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Albany | 114 | 90 | 80 | 87 | $\because$ | . 68 | 107 | 8 | 13 | 153 | 7 | 7 | 5 |  | - | \$3,500 | - - | 7 |  |  |  |  |
| Andover | 185 | 107 | 9 s | 117 | 97 | . 52 | 147 | 10 | 10 | 190 |  | 5 |  |  | - | 4,000 | - | 6 | 6 | 2 | 3 |  |
| Bethel. | 438. | 282 | 254 | 293 | 256 | . 58 | 322 | 10 | 90 | 830 | 12 | 12 | 8 | - | - | 14.000 | 1 | 13 | , | 4 | 2 |  |
| Brownfield | 233 | 14 fi | 127 | 148 | 122 | . 53 | 163 | 9 | 17 | $18:$ | 11 | 8 | 4 | - | - | 6,000 | 2 | 5 | 5 | - | 1 |  |
| Buckfield | 306 | 173 | 148 | 17 N | 150 | . 45 | 211 | 10 | 10 | $3 \geq 2$ | 10 | 10 | f | - | - | 6,500 | - 1 | 9 | 9 |  |  |  |
| Byron | 55 | 34 | 30 | 37 | 30 | . 54 |  | 10 | 10 | 62 | 4 | 3 | 2 | - | - | 1,500 | - | 8 | 3 |  |  |  |
| Canton | 318 | 159 | 136 | 162 | 139 | . 43 | 163 | 10 | 10 | 230 | 9 | 8 | 9 |  | \$1,165 | 5,000 | $-1$ | 8 | 安 | 6 <br> 6 | 7 | 2 |
| Denmark | 136 | 97 | 85 | 92 | 68 | . 52 | 108 | 10 | 9 | 223 | 9 | 4 | 1 | - | - | 4,000 | - | 5 | 8 | 2 | 2 |  |
| Dixfield | 275 | 185 | 148 | 18. | 153 | . 54 | 203 | 10 | 14 | 227 | 9 | 7 | 3 | - | - | 3,500 | 2.4 | , | 10 |  | $\stackrel{1}{2}$ |  |
| Fryeburg | 305 | 205 | 176 | 224 | 192 | . 60 | 237 | 9 | 9 | 270 | 13 | 7 | 8 | - | - | 6,00н | 1 | 10 | 9 | 4 |  | 9 |
| Gilead... | 42 | 24 | 18. | 23 | 17 | .41 |  | 11 | 19 | 60 | , | 4 | 9 | - | - | 2,500 | - - | 2 | 2 |  |  |  |
| Grafton | 15 | 6 | 3 | 6 | 4 | . 30 |  | 10 | 11 | 21 | 1 | 1 | 1 | - | - | 100 | - - | 1 |  |  |  |  |
| Greenwood | 194 | 132 | 105 | 138 | 116 | . 56 | 562 | 9 | 8 | 218 | 9 | 9 | 6 | - | - | 3,000 | - - | 9 | 8 |  | 2 |  |
| Hanover | 42 | 29 | 29 | 30 | 24 | . 63 | 32 | 8 | 19 | 54 |  | 2 | 1 | - | - | 1,000 | - | 2 | 4 |  |  |  |
| Hartford | 186 | 107 | 91. | 189 | 181 | . 73 | 145 | 8 | 8 | 203 | 8 | 7 | 3 | - | - | 3,000 | $-13$ | , | i | 10 | 1 |  |
| Hebron. | 102 | 62 | 53 | 68 | 54 | . 52 |  | 8 | 18 | 156 | 7 | 5 | 5 | - | - | 2,600 | $1 \quad 1$ | 5 | 5 |  | 8 | 2 |
| Hiram | 247 | 140 | 126 | 147 | 117 | . 49 | 154 | 11 | 11 | 224 | 6 | 6 | 1 | - | - | 3,500 | - - | 7 | 7 | 1 | 1 |  |
| Lovell | 138 | 88 | 68 | 82 | 73 | . 51 |  | 9 | 19 | 140 |  | 7 | 3 | - | - | 2,500 | 2 | 5 | 8 |  |  |  |
| Mason | 27 | 15 | 12 | 14 | 12 | . 41 |  | 10 | 10 | 30 | 1 | 1 | 1 | - | - - | 500 | - - | 1 | 1 |  |  |  |
| Mexico | 597 | 332 | 266 | 352 | 289 | . 46 | 357 | 11 | 11 | 374 | 3 | 3 | 3 | 1 | 5,000 | 11,200 | - - | 11 | 11 | 6 | 3 |  |
| Newry. | 81 | 55 | 48 | 57 | 46 | . 58 |  | 10 | 16 | 104 | 5 | 5 | 3 | - | - | 2,500 | 1 | 3 | 4 |  |  |  |
| Norway | 706 | 450 | 397 | 451 | 391 | . 55 | 537 |  | $4{ }^{9} 4$ | 65.3 | 17 | 16 | 15 | - | - | 19,770 | -1 1 <br> -1  | 21 | 1 | 12 | 20 |  |
| Oxford | 302 | 178 | 155 | 177 | 144 | . 49 | 201 | $10 \quad 4$ | ${ }^{3} 1$ | 307 | 7 | 7 | 2 | - | - | 5,700 | - $\quad 1$ | 10 | 3 | 2 | 2 | $\stackrel{4}{2}$ |
| Paris | 845 | 522 | 457 | 446 | 384 | . 49 | 579 |  | 10 | 220 | 20 | 10 | 11 | - | $\overline{-}$ | 28,000 | $1 \quad 2$ | 23 | 4 | 6 | 4 | 3 |
| Pera, | 225 | 147 | 133 | 145 | 114 | . 54 | 169 | 10 | 110 | 210 | 9 | 8 | 7. | 1 | 748 | 5,450 | $-1-1$ | 7 | 7 | - | 1 | 5 |



OXFORD COUN'TY-Concluded.



APPENDIX.

| Towns. |  |  |  |  |  |  |  |  |  |  |  | -uolitpuoa poos uị raquin |  |  | 0 B 0 $\infty$ 0 0 0 0 0 |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Alton. | 80 | 61 | 48 | 53 | 40 | . 55 | 69 | 10 | 10 | 96 | 4 | 4 |  | - | - | \$1,800 | - | - | 4 | 4 |  |  |  |
| Argyle | 74 | 49 | 39 | 48 | 40 | . 53 |  |  | 13 | 92 | 4 | 4 | 3 | - | - | 1,000 | - |  | 4 |  |  |  |  |
| Bangor | 5,704 | 2,918 | 2,613 | 3,037 | 2,764 | . 17 | 3,080 | 10 | 26 | 36 | 30 | 28 | 10 | - | - | 36,000 | 2 | 2 | 97 | 97 | 68. | 26 | 49 |
| Bradford | 292 | 170 | 149 | 290 | 233 | . 65 |  | 9 | 17 | 182 | 10 | 6 | 1 | - | - | 3,800 | - | 1 |  | 13 |  |  | 3 |
| Bradley | 130 | 125 | 100 | 135 | 106 | . 54 |  | 10 | 19 | 145 | 5 | 5 | - | - | - | 45,500 | - | 1 | 5 | 5 | 2 | 4 | 2 |
| Brewer | 1,301 | 834 | 710 | 896 | 777 | . 57 | 938 | 11 | 11 | 646 | 11 | 11 | 9 | - | - | 40,180 | - | - | 28 | 26 | 16 | 1 | 9 |
| Burlington | 119 | 78 | 36 | 69 | 37 | . 30 |  | 10 | 10 | 110 | 4 | 4 | 3 | - | - | 1,200 | - | 1 | 4 | 3 | 1 | 1 | 2 |
| Carmel | 243. | 162 | 141 | 156 | 132 | . 56 |  | 8 | 9 | 232 | 9 | 8 | 4 | - | - | 4,201 | - | 2 | 7 | 7 | 2 |  | 2 |
| Carroll | 177 | 118 | 109 | 115 | 105 | . 60 | 118 | 7 | 12 | 191 | 7 | 7 | 5 | - | - | 3,000 | - |  | 7 | 7 | - | - | 4 |
| Charlesto | 208 | 128 | 112 | 128 | 88 | . 46 | 159 | 8 | 9 2 | 183 | 10 | 8 | 3 | - | - | 5,000 | - | - | 7 | 12 | 2 |  |  |
| Chester | 104 | 70 | 60 | 67 | 51 | . 50 | 79 | 20 | 20 | 120 | 6 | 6 | 6 | - | - | 2.400 | - | - | 6 | 6 | 1 | 1 |  |
| Clifton | 52 | 28. | 18 | 34 | 25 | . 41 |  | 8 | 11 | 62 | 5 | 4 | - | - | - | 2,000 | - | - | 3 | 3 | 1 |  |  |
| Corinna | 329 | 172 | 163 | 154 | 157 | . 48 | 172 | 8 | 8 | 269 | 13 | 12 | 5 | - | - | 4,900 | - | 1 | 12 | 10 | 1 | 5 | 3 |
| Corinth | 206 | 120 | 110 | 121. | 106 | . 52 | 147 | 9 | 16 | 167 | 10 | 6 | 6 | - | - | 2,500 | - | 2 | 6 | 6 | 2 | 3 |  |
| Dexter | 802 | 620 | 514 | 585 | 487 | . 62 |  | 10 | 10 | 540 | 14 | 14 | 7 | - | - | 40,000 | - | - | 17 | 18 | 3 |  | 3 |
| Dixmont | 208 | 119 | 102 | 126 | 106 | . 50 |  | 8 | 8 | 264 | 12 | 10 | 5 | - | - | 5,000 | - | 2 | 11 | 9 | 1 |  | 4 |
| Eddington | 165 | 87 | 77 | 95 | 83 | . 48 |  | 8 | 12 | 80 | 7 | 6 | 2 | - | - | 2,900 | - | 2 | 4 | 4 | 2 | 2 | 4 |
| Edinburg | 12 | 11 | 8 | 11 | 8 | . 66 |  | 10 | 10 | 20 | 1 | 1 | - | - | - | 425 | - | - | 1 | 1 |  |  |  |
| Enfleld .. | 332 | 206 | 178 | $\bigcirc 02$ | 175 | . 53 |  | 10 | 14 | 168 | 6 | 4 | 2 | - | - | 10,060 | 2. | 3 | 5 | 5 | 3 | 4 | 1 |
| Etna. | 162 | 148 | 132 | 154 | 140 | . 83 |  | 8 | 13 | 120 | 7 | 7 | 4 | - | - | 1,150 | - | a | 6 | 5 |  |  | 4 |
| Exeter | 215 | 134. | 120 | 131. | 116 | . 54 |  | 8 | 10 | 224 | 12 | 6 | 5 | - | - | 2,500 | 2 | - | 8 | 10 | 2 | 2 | 3 |
| Garland | 205 | 116 | 112 | 119 | 102 | . 49 |  | 10 | 17 | 189 | 10 | 10 | 8 | - | - | 4,100 | 1 | - | 6 | 7 |  |  |  |
| Glenburn | 102 | 66 | 50 | 59 | 52 | . 50 |  |  | 16 | 80 | 6 | 3 | - | - | - | 800 | - | - | 4 | 4 | 2 | 2 | 3 |
| Greenbush | 157 | 102 | 87. | 101 | 81 | . 53 | 123 |  | $11 \quad 2 \mid$ | 113 | 5 | 5 | 3 | - | - | 2,925 | - | - | 6 | 5 | 4 | 4. | 1 |



PENOBSCOT UOUNTY－CONCLUDED．

| Towns． |  |  |  |  |  | Notless cents $f$ inhab | than80 reach tant． <br>  |  |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Alton | － | － | \＄606 | \＄25 | \＄400 | \＄149 | － | \＄5 00 | ． 00522 l | \＄475 | \＄261 | － | \＄736 | \＄735 | \＄1 |  |
| Argyle | － |  | 750 | 20 | 529 | 273 | － | 714 | ． 0098 －10 | 545 | 189 | － | 734 | 731 | 3 |  |
| Bangor | 99 | 13889 | 1307 | 1，800 | 40，000 | 22，520 | － | 701 | ． $0023-10$ | 40，000 | 15，945 | 573 | 56，518 | 56，626 |  | \＄108 |
| Bradford | 3 | 2800 | 635 | 75 | 1，000 | 237 | － | 348 | ． $0038-10$ | 1，000 | 698 | 105 | 1，1803 | 1，874 | － 11 | 71 |
| Bradley | 9 | － | 800 | 50 | 660 | 114 | － | 347 | ． $0038-10$ | 660 | 547 | 99 | 1，306 | 1，295 | 11 |  |
| Brewer． | 32 | － | 824 | 300 | 4，300 | 432 | － | 330 | ． $0023-10$ | 1，4＞0 | 3，62！ | 58 | 8，159 | 8，967 |  | 818 |
| Burlington |  | 3400 | 640 | 25 | 315 | － | － | 263 | ． $0022-10$ | 315 | 320 | 201 | 836 | 782 | 54 |  |
| Carmel．． | 7 | 2500 | 711 | 86 | 800 | 54 | － | 329 | ． 00288 8－10 | 1，044 | 729 | 64 | 1，83 | 1，656 | 181 |  |
| Carroll | 7 | － | 600 | 50 | 500 | 134 | － | 282 | ． 1004 6－10 | 517 | 534 | 71 | 1，122 | 1，098 | 24 |  |
| Charleston | 10 | － | 666 | 85 | 900 | 226 | － | $43:$ | ． 003 | 903 | 623 | 79 | 1，605 | 1，203 | － | 98 |
| Chester | 10 | －－ | 700 | 35 | 400 | 110 | － | 366 | ． 005 －+10 | 458 | 339 | 123 | 920 | 905 | 15 |  |
| Clifton | 1. | － | 567 | 25 | 189 | － | － | 368 | ． $003 \quad 2-10$ | 259 | 133 | 103 | 493 | 473 | 20 |  |
| Corinna | 5 | 3900 | 573 | 100 | 1，200 | 264 | － | 364 | ．102 6－10 | 1，197 | 800 |  | 1，947 | 2，009 |  | 12 |
| Corinth | 14 | 4000 | 700 | 100 | 1，000 | 166 | － | 485 | ． $0023-10$ | 1，213 | 609 | 63 | 1，885 | 1，812 | 73 |  |
| Dexter | 18 | － | 800 | ． 600 | Nore | turns． |  |  |  |  |  |  |  |  |  |  |
| Dixmont | 2 | 3600 | $4 \% 0$ | 75 | 674 600 |  | － | 3 3 3 3 3 | ． $0027-10$ | 752 620 | 584 414 | ${ }^{85}$ | 1，421 | 1，42h | － 33 | 6 |
| Eddington | 4 | － | 842 6000 800 | 35 | 600 40 | － 70 | \＄12 | 3 3 3 33 | $\begin{aligned} & .003 \\ & .001 \\ & 8-10 \end{aligned}$ | 620 969 | 414 36 | 26 | 1，0134 | 1，001 159 | 178 |  |
| Edinburg | 1 | 4900 | 600 8 800 | 10 50 | 40 900 | 50 | \＄12 | 3 3 2 713 | $\left.\begin{array}{\|cc\|} .001 & 8-10 \\ .003 & 9-10 \end{array} \right\rvert\,$ | 969 | $\begin{array}{r}36 \\ 862 \\ \hline 8\end{array}$ | 68 | 1，830 | 1， 829 |  |  |
| Enfield | 5 | 4200 | 8890 | 50 <br> 56 | 900 422 | － 50 | $-$ | 271 <br> 260 | .003 <br> $.003-10$ <br> 0 <br> $4-10$ | 925 422 | 862 498 | 68 56 | 1.850 906 | 1，823） | 2. |  |
| Etna | 4 | 2400 | 600 | 56 | 722 | 7 | － | 260 3 3 | ． $00384-10$ | 422 769 | 682 |  | 1，573 | 1，571 | 2 | 54 |
| Exeter | 5 | $\bigcirc 000$ | 522 | 65 100 | 710 | 214 | － | 3 4 4 4 | ． 0023 3－10 | $\begin{array}{r}769 \\ 854 \\ \hline 88\end{array}$ | 628 <br> 14 | $\begin{array}{r}176 \\ 145 \\ \hline\end{array}$ |  |  |  |  |
| Garland． | 3 | 2000 | $\begin{array}{ll}5 & 25 \\ 7 & 00\end{array}$ | 100 36 | 9000 | ${ }_{214}^{213}$ | － | 439 490 | ． 000838 －10 | 854 485 | 54 292 | 145 | 1，513 | 1，4，4 | 103 |  |



PISCATAQUIS COUNTY.

| Towns. |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Abbot | 206 | 145 | 115 | 129 | 109 | . 54 | 150 | 9 |  | 19 | 169 | 8 | 7 |  |  | - | \$2,700 | - | - | 7 |  |  |  | 3 |
| Atkinson | 127 | 72 | 59 | 80 | 67 | . 51 | 84 | 8 |  | 16 | 96 | 6 | 4 |  | - | - | 1,700 |  | - | 4 |  |  |  |  |
| Blanchard | 74 | 58 | 48 | 53 | 49 | . 65 | 64 | 9 |  | 13 | 67 | 2 | 2 | 1 | - | - | 400 | 2 | - | 1 |  |  |  | 2 |
| Brownville | 491 | 302 | 278 | 309 | 263 | . 55 | 320 | 10 |  | 10 | 340 | 9 | 7 | 3 | - | $\cdots$ | 7.500 |  | - | 11 |  |  |  | 2 |
| Dover | 406 | 264 | 241 | 245 | 215 | . 56 | 271 | 10 |  | 17 | 323 | 12 | 8 | 7 | - | - | 16,000 | - | - | 12 | 12 |  |  |  |
| Foxeroft | 451 | 275 | 235 | 300 | 245 | . 53 | 800 | 10 |  | 18 | 252 | 5 | 4 | 4 |  | - | 10,000 | - | - | 9 |  |  |  |  |
| Greenviile | 356 | 220 | 190 | 216 | 174 | . 51 | 250 | 11 | 2 | 22.4 | 114 | 4 | 3 | 1 | - | - | 15,000 | - | - | 5 | 5 |  |  |  |
| Guilford | 420 | 270 | 244 | 273 | 238 | . 57 | 293 |  |  | 12 | 353 | $\varepsilon$ | 7 | 6 | - | - | 18,000 | - | - | 11 |  |  |  | 3 |
| Medford | 70 | 44 | 35 | 38 | 34 | . 49 | 44 | 9 |  | 16 | 75 | 3 | 3 | 3 | - | - | 1,200 | - | - | 3 | 3 |  |  |  |
| Milo | 495 | 381 | 341 | 379) | 345 | . 69 | 427 | 10 |  | 10 | 354 | 8 | 8 | 2 | - | - | 7,350 | - | - 1 | 8 | 3 |  | 3 |  |
| Monson | 408 | 277 | 245 | 261 | 224 | . 57 | 307 | 9 |  | 10 | 245 | 8 | 8 | 1 |  |  | 8,100 | 2 |  | 8 | 9 | ${ }^{3}$ |  | 5 |
| Orneville | 137 | 69 | 58 | 137. | 106 | . 59 | 84 | 9 |  | 9 | 112 | 5 | 4 | c | 1 | 4,000 | 3,500 | - |  | 4 | 4 |  |  |  |
| Parkman | 209 | 150 | 121 | 138 | 119 | . 57 |  |  |  | 12 | 150 | 10 | 6 | 6 | - | - | 2,200 |  |  | ${ }_{8}^{8}$ | -5 |  | 2 | 6 |
| Sangerville | 319 | 185 | 164 | 216 | 150 | . 49 |  | 10 |  | 21. | 255 | 8 | 8 | 5 | - | - | 11,500 |  |  | 8 | 12 |  |  |  |
| Sebec. | 182 | 108 | 96 | 112 | 99 | . 53 | 123 |  |  | 10 | 180 | 10 | 7 | 5 |  |  | 3,500 | 1 |  | 6 2 | 2 |  | - | 1 |
| Shirley | 74 | 59 | 49 | 52 | 44 | . 62 |  | 10 |  | 8 | .81 | 3 | 3 |  |  |  | 1,100 | 1 |  | 6 | 6 | , | 1 | 1 |
| Wellington | 115 | 68 | 58 | 72 | 60 | ${ }^{.51}$ | 75 | 9 |  | 11 | 120 | 8 | 7 | - | - | - |  | - | - | 2 | 2 |  |  |  |
| Williamsburg | 41 84 | 31 60 | 26 43 | 29 66 | 20 54 | . 56 | 31 67 | $\xrightarrow{9}$ |  | 11 10 | 48 | 4 | 3 | - 3 | - | - | 2,000 | - |  |  |  |  |  |  |

Plantations.
Barnard................
Bowerbank
Elliottsville .............
Kingsbury
ake View.. .........


PISCATAQUIS COUNTY-CONCIUDED.



SAGADAHOC COUNTY.


SAGADAHOC COUNTY-CONCLUDED.


| Towns. |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Anson | 529 | 305 | 268 | 500 | 496 | . 72 | 409 | 8 |  | 9 | 318 | 10 | 10 | 10 | - | - | \$6,500 |  | - | 12 | 13 |  | 2 |  |
| Athens | 240 | 136 | 100 | 140 | 112 | . 44 | 150 | 10 |  | 16 | 182 | 10 | - | 3 | - | - | 3,000 | - | - | 7 |  |  | 4 | 1 |
| Bingham | 242 | 176 | 163 | 178 | 157 | . 66 | 191 |  |  | 12 | 237 | 8 | 8 | 2. | - | - | 5,450 | - | - | 9 | 8 |  |  |  |
| Cambridge | 81 | 49 | 43 | 54 | 44 | . 53 | 59 | 8 |  | 9 | 78 | 3 | 3 | $\stackrel{2}{2}$ | - | - | 1,250 | - | 2 | 3 | 3 | 1 |  |  |
| Canaan... | 242 | 169 | 152 | 155 | 139 | . 60 | 176 |  |  | 14 | 224 | 10 | 7 | 2 | - | - | 2,500 | 3 | 3 | 6 | 7 | - | - | 2 |
| Concord | 80 | 50 | 41 | 56 | 42 | . 51 | 57 |  |  | 11 | 60 | 3 | - | 1 | - | - | 400 | - | - | 3 | 3 |  |  |  |
| Cornville | 187 | 118 | 104 | 120 | 105 | . 55 |  |  |  | 16 | 237 | 13 | 5 | 2 | - | - | 2,000 | - | 2 | 9 | 7 | 1. |  |  |
| Detroit | 265 | 120 | 98 | 128 | 108 | . 38 | 135 |  |  | 10 | 10 | 4 | 4 | - | - | - | 1,900 | - | 1 | 4 | 3 | 4 | 5 | 6 |
| Embden. | 150 | 108 | 97 | 89 | 79 | . 58 | 118 | 8 |  | 12 | 120 | 6 | 5 | 4 | - | - | 3,000 | 1 | 3 | 5 | 4 |  | 1 |  |
| Fairtield | 1,198 | 710 | 617 | 766 | 596 | . 50 | 876 |  |  | 22 3 | 738 | 20 | 18 | 10 | - | - | 30,600 | 2 | 4 | 23 | 25 | 3 | 8 | 2 |
| Harmony | 172 | 115 | 98 | 117 | 97 | . 56 | 125 |  |  | 10 | 152 | 8 | 7 | 3 | - | - | 2,500 | - | -- | 8 | 8 | 2 | $\stackrel{2}{2}$ | 2 |
| Hartland | 317 | 231 | 213 | 229 | 206 | . 66 | 242 | 8 | 7 | 9 | 222 | 7 | 7 | 2 | - | - | 7,500 | - | - | 8 | 8 | 1 | 1 | 2 |
| Madison | 741 | 515 | 448 | 582 | 465 | . 61 | 624 | 12 |  | 12 | 612 | 13 | 10 | 11 | 1 | \$800 | 33,300 | 3 | 2 | 17. | 18 | 6 | 8 | 12 |
| Mercer | 131 | 84 | 67 | 73 | 65 | . 50 |  | 8 |  | 6 | 20 | 6 | 5 | 3 | - | - | 1,000 | 1 | 3 | 5. | 3 |  |  |  |
| Moscow | 151. | 104 | 95 | 108 | 92 | . 61 | 111 |  |  | 10 | 100 | 5 | - | - | - | - | 1,300 | - | - | 5 | 5 | , | $\stackrel{2}{8}$ |  |
| New Portland | 261 | 147 | 133 | 230 | 191 | . 60 |  |  |  | 18 | 156 | 8 | 5 | 3 | - | - | 4,000 | 1 | - | 5 | 6 | 3 | 3 |  |
| Norridgewock | 423 | 264 | 226 | 257 | 229 | . 53 | 316 |  |  | 10 | 390 | 11 | 11 | 6 | - | - | 4,000 | - | - | 13 | 13 | , | $-$ | 1 |
| Paimyra. | 245 | 131 | 104 | 145 | 116 | . 44 |  |  |  | 12 | 240 | 11 | 10 | 5 | $-$ | - | 5,000 | - | - | 10 | 10 | $\stackrel{2}{2}$ | 3 |  |
| Pittsfield. | 780 | 497 | 416 | 479 | 390 | . 51 | 558 |  |  | $10 \quad 4$ | 421 | 9 | 9 | 5 | 1 | 15,600 | 35,000 | - | - | 13 | 13 | 2 | 4 | 4 |
| Ripley.. | 105 | 51 | 43 | 63 | 54 | . 46 | 63 | 6 |  | 9 | 108 | 5 | 5 | 2 | - |  | $\bigcirc .500$ | 1 | 3 | 3 | 3 |  |  |  |
| Skowbegan | 1,390 | 448 | 431 | 1,030 | 880 | . 47 | 743 | 9 |  | 25 | 650 | 20 | 16 | 10 | - | - | 50,000 | - | - | 21 | 21 | 12 |  |  |
| Smithfield | 133 | 96 | 88 | 94 | 79 | . 62 | 98 | 6 |  | 6 | 132 | 6 | 6 | 6 | - |  | 1,500 | - | 1 | ${ }_{8}^{7}$ | 6 |  |  |  |
| Solon | 300 | 202 | 171 | 214 | 180 | . 58 |  | 10 |  | 7 | 238 | 7 | 6 | 3 | 1 | 800 | 10,000 | - | - | 8 | 8 | - | 9 |  |
| St. Albans | 309 | 217 | 198 | 226 | 207 | . 65 |  |  |  | 8 | 264 | 15 | 13 | 7 | 1 | 615 | 3,265 | 2 | 3 | 10 | 10 | 6 | 3 | 4 |
| Starks. | 173 | 104 | 91 | 106 | 89 | . 52 | 112 | 9 |  | 8 | 175 | 10 | 7 | 1 |  | - | 1,550 | 1 | 2 | 6 | 5 | 5 |  |  |

Plantations.


SOMERSET COUNTY-CONCLUDED.


| Plantations. |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| * Bigelow................. |  | 750 | ${ }^{5}$ | ${ }_{40}^{80}$ | ${ }^{34}$ | - | 380 | . 001 1-10 | 170 | 72 | 3 | ${ }^{245}$ | 212 | 38 |  |
|  | $\begin{array}{lll}2 \\ 3 & 2600\end{array}$ | 4950 897 89 | ${ }_{20}^{20}$ | 400 | 106 | - | 2 75 <br> 4 55 | . $005{ }^{6-10}$ | ${ }^{446}$ | 411 | - | 857 | 817 | 40 |  |
| Dead River | ${ }^{28}{ }^{-10}$ | - 50 | 8 | 30 80 | ${ }^{126}$ | - | ${ }_{2}^{4} 42$ | . $001{ }^{2} 2-10$ | 315 126 | 211 98 | 141 | 667 <br> 352 | 598 | ${ }_{89}^{69}$ |  |
| Dennistow | - | 600 | 6 | 133 | 56 | - | 324 | . 002 | 137 | 127 | - | 264 | 262 | 2 |  |
| Flagstuff | 1 | 831 | 12 | 100 | 8 | - | 217 | . 001 4-10 | 162 | 105 | 149 | 416 | 400 | 16 |  |
| Highland | $1{ }^{1}$ | 750 | 5 | 53 |  |  |  | . 0000 9-10 | 87 | 70 | 95 | 252 | 236 | 16 |  |
| Jackman. | 4400 | 800 | 9. | 300 | 18 |  | 322 | . 002 2-10 | 445 | 267 | 65 | 777 | 777 |  |  |
| Lexington | - | ${ }_{6}^{6} 41$ | 16 | ${ }^{2001}$ | 15 |  | ${ }^{3} 803$ | . 0031 | 243 | 198 | 13. | 454 | 413 | 41 |  |
| Mayfield. | 34800 | 5925 660 | 27 | ${ }_{220}^{150}$ | 79 | - | 8 8 2 82 | . 0001 1-10 | 160 336 | ${ }^{66}$ | - 251 | -226 | ${ }^{148}{ }^{1}$ | 84 |  |
| Pleasant Ridge | - | 700 | 18 | No ret | urns. |  |  | . 02 1-10 |  |  |  | 813 | 694 | 149 |  |
| The Forks...... | $3{ }_{3}^{3}-$ | -8 <br> 9 <br> 98 <br> 8 | $\begin{aligned} & 50 \\ & 50 \end{aligned}$ | 350 120 | ${ }^{224}$ | \$8 | 502 <br> 3 <br> 0 | .004 <br> .003 <br> $8-10$ <br> 10 | 644 445 | 170 287 | 68 10 | 882 742 | 570 | 312 |  |
| Total | 152 \$30 83 | \$6 80 | \$4,208 | \$41,592 | \$14,894 |  | \$4 31 | . 002 7-10 | 47,876 | \$25,823 | \$2,848 | \$76,547 | \$72,591 | \$5,409 | \$1,453 |



WALDO COUNTY.

| Towns. |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Belfast | 1,061 | 689 | 612 | 653 | 608 | . 57 | 682 | 11 | 24 | 735 | 12 | 10 | 11 | - | - | \$20,000 | 2 | 2 | 22 | 22 | 6 | 1 |  |
| Belmont | , 93 | 55 | 49 | 62 | 53 | . 54 |  | 9 | 9 | 86 | 5 | 1 | - | - | - | 1,000 |  | - | 3 | 4 |  |  |  |
| Brooks | 206 | 108 | 92 | 104 | 89 | . 43 | 128 | 10 | 10 | 120 | 4 | 1 | 2 | - | - | 1,400 | 1 | 1 | , | 4 | , | 1 | 1 |
| Burnham | 223 | 164 | 133 | 162 | 118 | . 56 | 194 | 10 | 14 | 216 | 9 | 6 | 3 | - | - | 2,000 | - | 1 | 9 | 10 | , | 2 | 4 |
| Frankfort | $3{ }^{3} 2$ | 197 | 168 | 252 | 182 | . 49 | 252 | 10 | 93 | 210 | 6 | 6 | 3 | - | - | 6,150 | - | 1 | 8 | 7 | , | 3 | 1 |
| Freedom | 121 | 47 | 36 | 60 | 44 | . 38 |  | 10 | 12 | 129 | 7 | 5 | - | - | - | 1,500 | - | - | 6 | 6 |  |  | 1 |
| Islesboro | 301 | 184 | 153 | 176 | 131 | . 47 | 205 | 10 | 10 | 250 | 6 | 6 | 3 | - | - | 5,000 | $1)$ | 3 | 6 | 6 | 7 | 2 |  |
| Jackson | 134 | 75 | 66 | 82 | 71 | . 51 | 88 | 10 | 10 | 100 | 6 | 6 | 9 | - | - | 1,500 | - | 1 | 5 | 4 | 1 |  |  |
| Knox. | 129 | 73 | 60 | 88 | 65 | . 48 | 94 | 8 | 12 | 132 | 7 | 7 | 2 | - | - | 2,500 | - | 1 | 6 | 7 |  |  |  |
| Liberty | 200 | 163 | 134 | 153 | 125 | . 64 | 166 | 8 | 9 | 248 | 9 | 6 | 8 | - | - | 1,500 | - | - | 8 | 16 | 1 | 1 |  |
| Lincolnville | 298 | 142 | 151 | 220 | 172 | . 54 | 226 | 9 | 9 | 308 | 13 | 13 | 3 | - | - | 2,000 | - | 1 | 11 | 17 | 3 |  |  |
| Monroe | 192 | 130 | 109 | 125 | 105 | . 55 | 134 | 9 | 5 | 227 | 11 | $\stackrel{9}{3}$ | 4 | - | - | 3,000 | - | 1 | 9 | 7 | - | - | S |
| Montville | 238 | 122 | 102 | 139 | 114 | . 45 | 140 | 8 | 3 | 208 | 10 | 3 | 3 | - | - | 1,400 | , | 5 | 8 | 3 | 1 | 2 |  |
| Morrill | 108 | 66 | 53 | 44 | 35 | . 40 | 71 | $8 \quad 2$ | 16 | 57 | 8 | $\stackrel{2}{2}$ | 1 | - | - | 2,000 | 2 | 1 | 1 | 1 |  |  |  |
| Northport | 112 | 77 | 55 | 73 | 52 | . 47 |  | 11 | 13 | 120 | 8 | 6 | $\stackrel{2}{2}$ | - | - | 2,650 | - | 1 | 5 | ${ }^{6}$ | 1 |  |  |
| Palermo | 188. | 127 | 118 | 131 | 125 | . 64 | 139 | 82 | 18 | 156 | 12 | 8 | 8 | - | - | 1,200 | - | 2 | 7 | 10 |  | 1 | 2 |
| Prospect | 176 | 114 | 96 | 125 | 105 | . 56 |  | 8 | 17 | 150 | 6 |  | 4 | - | - | 1,923 | - | - | 6 | 6 | 4 | 5 |  |
| Searsmont | 215 | 146 | 133 | 162 | 160 | . 68 |  |  | 10 | 224 | 9 | 9 | 1 | - | - | 3,500 | 1 | 3 | 8 | 8 | 4 | 4 |  |
| Searsport | 362 | 184 | 172 | 197 | 140 | . 43 | 196 | 8 | 18 | 226 | 8 | 6 | 5 | - | - | 10,000 | $\stackrel{2}{2}$ | 3 | 6 | 5 | 4 | - | 4 |
| Stockton Spring | 209 | 105 | 94 | 130 | 96 | . 44 | 135 | 8 | 8 | 128 | 9 | 6 | 4 | - | - | 7,000 | $2 \cdot$ | 3 | 4 | 3 | 3 | 4 | 4 |


| Swanville | 139 | 981 | 79 | 99 | 82 | 57 | 99 | 8 |  | 16 |  | 112 | 6 | 6. | 5 |  | - | 2, $\mathrm{S00}$ - |  | 2 | 5 | 6 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Thorndike | 132 | 791 | 64 | 94 | 73 | . 51 | 110 | 7 |  | 13 |  | 127 | 6 | 6 | 3 | - | - | 4,000 | - | - | 6 | 6 |
| Troy | 179 | 101 | 88 | 124 | 101 | . 52 | 124 | 5 |  | 14 |  | 158 | 11 | 5 | 5 | - | - | 1,500 | - | 1 | 7 | 7 |
| Unity. | 228 | 124 | 96 | 108 | 87 | . 40 | 137 | 8 |  | 12 |  | 167 | 7 | 5 | 5 | - | - | 5,000 | - | 2 | 8 | 6 |
| Waldo | 120 | 97 | 85 | 93 | 81 | . 69 | 102 | 8 |  | 8 |  | 122 | 7 | 5 | 2 |  | - | 750 | - | - | 5 | 6 |
| Winterport . . . . . . . . . | 491 | 268 | 240 | 280 | 258 | . 50 | 314 | 10 |  | 10 |  | 360 | 12 | 10 | 11 | 1 | \$550 | 1,500 | 2 | 4 | 10 | 8 |
| Total | 6,207 | 3,778 | 3,238 | 3,936 | 3,272 | . 52 | 4,269 | 8 | 4 | 12 | 1 | 5,076 | 210 | 157 | 102 | 1 | \$550 | \$43,373 | 13 | 41. | 182 | 191 |

WALDO COUNTY-CONCLODED.

| Towns. | $\begin{aligned} & 0 \\ & 0 \\ & 0 \\ & 0 \\ & 0 \\ & 0 \\ & 0 \\ & 0 \\ & 0 \\ & 0 \\ & 0 \\ & 0 \\ & 0 \\ & 0 \\ & 0 \\ & \hline \end{aligned}$ |  |  |  |  | Not less cents f inhab | than 80 reach tant. <br>  |  |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Belfast |  | \$57 12 | \$33 65 | \$1,000 | \$7,500 | \$3,808 | - | \$7 07 | . 002 7-10 | \$7,500 | \$3,207 | \$171 | \$10,878 | \$10,764 | \$114 |  |
| Belmont |  | - | 600 | 15 | 500 | 218 |  | 537 | .004 3-10 | 523 | 268 | 19 | 745 | 786 | - 186 | 41 |
| Brooks.. | 3 | 30 <br> 0 <br> 20 | $\begin{array}{lll}6 & 25 \\ 6 & 0\end{array}$ | 50 | 535 683 | 70 |  | 269 306 | .002 $002-10$ | 580 769 | 553 670 | 12 | 1,133 | 947 $\mathbf{1 , 4 2 2}$ | 186 29 |  |
| Burnham |  | 2250 | 600 | 48 | 683 | 70 |  | 306 275 | . 00288 8-10 | 995 | 1,056 | 12 | 2,051 | 2,066 |  | 15 |
| Frankfort | 8 | 6000 | 693 | 100 | ${ }^{971}{ }^{3}$ | 2 |  | 316 | . 002 2-10 | 641 | 1,339 | - | 980 | 784 | 196 |  |
| Freedom | 3 | $11^{-3}$ | 5 9 9 30 | 21 74 | 383 1,000 | 262 | - | 332 | . 001 1-10 | 1,043 | 728 | - | 1,771 | 2,148 | - | 377 |
| Islesbors | 2 | 900 | 650 | 37 | 500 | 149 | - | 373 | . 003 4-10 | 615 | 342 | - | 957 | 900 | 57 |  |
| Knox .. | - | 2700 | 1920 | 89 | 446 | - | $-$ | 345 | . 0023 -10 | 478 | 350 | - | 828 | 783 | 45 |  |
| Liberty |  | - | 537 | 59. | 685 | 45 | - | 317 | . 003 | 684 | 517 | 80 | 1,281 | 1,298 | - 71 | 17 |
| Lincolnville | - | 3000 | 660 | 80 | 1,050 | 72 | - | 351 | . 003 4-10 | 1,258 | 1,004 | 18 | 2,280 | 2,209 | 71 |  |
| Monroe |  | 2800 | 530 | 66 | 1,000 | 234 |  | 520 4920 | . 003585 | 1,025 | 606 653 | - | 1,631 1,739 | 1,568 | 63 97 |  |
| Montville | 3 | $\begin{array}{ll}26 & 00 \\ 26 & 00\end{array}$ | $\begin{array}{ll}5 & 60 \\ 7 & 00\end{array}$ | 66 25 | 1,000 386 | 214 50 | - | 420 357 | . 0003 2-10 | $\begin{array}{r}1,086 \\ \mathbf{4 5 7} \\ \hline\end{array}$ | 653 <br> 350 | - | 1,739 <br> 80 <br> 1 | 1,642 715 | 92 |  |
| Northport | 6 | 28 <br> 27 <br> 27 | 700 <br> 6 | 36 60 | 700 757 | $\underline{264} 15$ | - | $\begin{array}{ll}6 & 25 \\ 4 & 92\end{array}$ | $\begin{array}{cc}.002 & 2-10 \\ .004 & 2-10\end{array}$ | 700 | 348 | 31 | 1,398 | 1,438 | 46 | 40 |
| Palermo .. | 8 |  | 6 45 <br> 7 38 | 60 71 | 757 563 | 152 45 | - | 4 3 25 | . 003 3-10 | 662 | 506 | 89 | 1,257 | 1,214 | 43 |  |
| Searsmont | 9 | 3100 | 575 | 67 | 949 | 190 | _ | 441 | . 002 9-10 | 1,206 | 703 | - | 1,909 | 1,814 | 95 |  |
| Searsport | 10 | 2600 | 770 | 150. | 1,100 | 21 | - | 303 | . 0017 7-10 | 1,116 | 967 | - | 2,083 | 1,733 | 350 |  |
| Stockton springs | 10 | 4000 | 650 | 90 | 800 | 102 | - | 382 385 | . 003 - | 939 | 503 | 2 | 1,492 | 1,454 | 38 158 |  |
| Swanville... | - | 3500 | 600 | 40 | 550 | 148 | - | 395 | . 003 5-10 | $65 \%$ | 439 | 2 | 1,098 | 940 | 158 |  |



WASHINGTON COUNTY.



WASHINGTON COUNTY-CONCLUDED.



YORK COUNTY.

| Towns. |  |  |  |  |  |  |  |  |  |  | $\begin{aligned} & 0 \\ & 0 \\ & 0 \\ & 0 \\ & 0 \\ & 0 \\ & 0 \\ & 0 \\ & 0 \\ & 3 \\ & 0 \\ & 0 \\ & 0 \\ & 0 \\ & 0 \\ & 0 \\ & 0 \\ & 0 \\ & 0 \\ & 0 \\ & 0 \\ & 0 \end{aligned}$ |  |  |  |  |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Acton | 151 | 104 | 85 | 102 | 75 | . 52 | 109 | 10 | 12 | 176 | 9 | 9 | 4 |  | - | \$3,000 |  | - |  |  |  |  |  |
| Alfred | 210 | 145 | 122 | 135 | 115 | . 55 | 170 | 10 | 10 | 192 | 5 | 4 | 3 | - | - | 1,200 | - | - | 5 | 5 |  | 3 | 2 |
| Berwick | 578 | 314 | 252 | 309 | 269 | . 47 | 346 | $10 \quad 1$ | $21 \quad 3$ | 382 | 12 | 10 | 4 | - | - | 15,000 | 2 | 2 | 10 | 10 | 3 |  | 2 |
| Biddeford | 5,865 | 1,014 | 907 | 1,068 | 938 | . 15 | 1,579 | 12 | 12 | 1,332 | 20 | 19 | 10 | - | - | 170,000 | 5 | 5 | 38 | 88 | 3 | $\stackrel{2}{5}$ | 35 |
| Buxton. | 430 | 308 | 273 | 333 | 30 ct | . 67 | 369 |  | 21 | 480 | 14 | 10 | 10 | - | - | 7,500 | - | - | 16 | 15 | 0 | 5 | 9 |
| Cornisl | 254 | 165 | 148 | 185 | 166 | . 61 | 194 | 11.4 | 11. | 032 | 1 | 6 | - | - | - | 7,000 | - | - | 7 | 7 | 1 | 9 | 7 |
| Dayton | 117 | 54 | 47 | 53 | 10 | . 26 |  | 10 - | 16 | 104. | 4 | 4 | 4 | - | - | 1,600 | - | - | 4 | 3 | $\stackrel{9}{2}$ | $\stackrel{2}{2}$ | 3 |
| Eliot. . | 332 | 222 | 187 | 221 | 170 | . 53 | 225 | 11 | 11 | 997 | 8 | S | 6 | - | - | 5,000 |  | 2 | 8 | 7 | 2 | $\stackrel{9}{2}$ | 3 |
| Hollis | 288 | 198 | 169 | 191 | 155 | . 56 | 257 | 6 | 9 2 | 289 | 11 | 7 | 5 | - | - | 3,700 | 1 | 2 | 9 | 11 |  |  |  |
| Kennebunk | 785 | 424 | 370 | 445 | 377 | . 50 | 461 | 12 | 12 | 36 | 10 | 10 | 10 | - | - | 27,000 | ] | , | 14 | 14 | 5 | 2 | 4 |
| Kennebunkpo | 585 | 350 | 304 | 346 | 292 | . 50 | 381 | 12 | 12 | 564 | 12 | 9 | 11 | - | - | 8,500 | 2 | 2 | 15 | 15 | - | 2 | 6 |
| Kittery...... | 700 | 131 | 353 | 426 | 411 | . 54 | 404 | 12 | 24 | 448 | 10 | 1 | 3 | - | - | 13,400 | - | - | 13 | 12 | 3 | 9 | 6 |
| Lebanon | 308 | 213 | 183 | 230 | 194 | . 65 | 354 | 11 | 9 | 429 | 14 | 11 | 1 | - | - | 11,200 | - | - | 14 | 14 | 2 | 5 | 2 |
| Limerick | 180 | 153 | 131 | 130 | 112 | . 67 | 153 | 10 | 10 | 210 | 7 | 5 | 2 | - | - | 5,000 | 1 | - | 6 | 9 | 1 | 2 | 7 |
| Limington | 230 | 132 | 113 | 141 | 130 | . 52 | 146 | 9 | 10 S | 189 | 9 | 9 | 3 | - | - | 5,000 | - | 3 | 7 | 6 | -- | 2 | 3 |
| Lyman.. | 185 | 102 | 96 | 120) | 97 | . 52 | 129 | 10 | 12 | 198 | 10 | 10 | 4 | - | - | 6,000 | - | - | 9 | 9 | 1 | 3 | 2 |
| Newfield | 116 | 69 | 14 | 106 | 12 | . 11 |  | 9 | 10 | 28 | 4 | 4 |  | - | - | 5,000 | - | - | 4 | 4 |  | - | 1 |
| North Berwick | 501 | 290 | 243 | 284 | 228 | . 47 | 308 | 10 | 19 | 377 | 16 | 14 | - | - | - | 8,000 | 1 | 1 | 12 | 12 | 9 | 5 |  |
| Old Orchend. | 224 | 107 | 91 | 103 | 90 | . 40 | 136 | 11 | 14 | 111 | 2 | 2 | 1 | - | - | 7,000 | , | 1 | 2 | $\stackrel{2}{8}$ | $?$ | 2 | 3 |
| Parsonsfield | 216 | 116 | 110 | 124 | 93 | . 47 | 129 | 7 | 16 | 222 | 11 | S | 3 |  | - | 5,000 |  | 1 |  | 8 | 8 | 5 | 7 |
| Saco | 1,956 | 967 | 887 | 985 | 875 | , 45 | 1,010 | 23 | 14 | 949 | 13 | 12 | 12 | - | - | (65,000 | 2 | 2 | 97 | 27 | 9 | $?$ | 15 |



YORK COUNTY-CONCLUDED.

| Towns. |  |  |  |  |  |  | than 80 or each itant. |  |  |  |  | 易 |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Acton | - | - | \$6 37 | \$50. | \$876 | \$254 | - | \$5 80 | . 003 2-10 | \$1,218 | \$417 | \$35 | \$1,670 | \$1,240 | \$430 |  |
| Alfred | 6 | - | 850 | 60 | 1,200 | 450 | - | 571 | . 000 3-10 | 1,311 | 722 |  | 2,033 | 2,136 |  | \$103 |
| Berwick | 12 | \$72 00 | 800 | 100 | 2,800 | 976 | - | 484 | . 0028 8-10 | 3,474 | 1,585 | 12 | 5,071. | 4,674 | 397 |  |
| Biddeford | 43 | 10000 | 1175 | 1,600 | 14,000 | 1,084 | - | 238 | . 001 7-10 | 14,000 | 15,867 | 27 | 29,894 | 29,887 | ${ }^{7}$ |  |
| Buxton. |  | - | 670 | 142 | 2,000 | 530 |  | 465 | . 002 6-10 | 2,510 | 1,237 | 43 | 3,790 | 3,514 | 276 |  |
| Cornish | 8 | - | 750 | 45 | 1,000 | 213 | - | 393 | . 002 7-10 | 1,003 | 699 | 82 | 1,777 | 1,758 | 19 |  |
| Dayton. | 4 | - | 713 | 52 | 500 | 122 | - | 467 | . 002 3-10 | 631 | 306 | 1 | 938 | 938 |  |  |
| Eliot . | 12 | 3600 | 900 | 125 | 2,000 | 834 | - | 602 | . 003 7-10 | 2,194 | 1,059 |  | 3,253 | 2,829 | 424 |  |
| Hollis | - | 2500 | 616 | 75 | 1,050 | 31 | - | 364. | . 0023 3-10 | 1,287 | 837 | 33 | 2,157 | 1,736 | 421 |  |
| Kennebunk | - | 6000 | 1000 | 250 | 4,000 | 1,418 | - | 544 | . 0017 7-10 | 5,049 | 2,049 | - | 7,098 | 6.851 | 247 |  |
| Kennebunkport | 12 | 4000 | 760 | 160 | 3,000 | 1,302 | - | 512 | . 002 1-10, | 3,495 | 1,668 | - | 5,163 | 4,472 | 691 |  |
| Kittery...... | 13 | - | 930 | 254 | 3,400 | 1,102 | - | 485 | . 004 1-10 | 3,642 | 1,913 | - | 5,555 | 5,643 |  | 88 |
| Lebanon | 2 | - | 746 | 95 | 2,500 | 1,432 | - | 825 | . 006 4-10 | 2,986 | 892 | - | 3,878 | 3,579 | 299 |  |
| Limerick | 2 | 2200 | 614 | 75 | 1,000 | 301 |  | 555 | . 0023 -10 | 1,011 | 487 | 12 | 1,510 | 1,451 | 59 |  |
| Limington | 4 | 2600 | 612 | 95 | 875 | 75 | - | 380 | . $0024-10$ | 980 | 611 | - | 1,591 | 1,598 | - | 7 |
| Lyman .... | 5 | - | 670 | 57 | 900 | 350 | - | 487 | . 0025 5-10 | 838 | 528 | - | 1,428 | 1,572 |  | 144 |
| Newfield | 2 | - | 700 | 30 | , 586 | 45 | - | 505 | . 002 4-10 | 645 | 349 |  | 9941 | . 972 | 22 |  |
| North Berwick | 10 | 5666 | 700 | 8 | 2,300 | 902 | - | 459 | . $0003 \mathrm{l}-10$ | 2,300 | 1,368 | 12 | 3,680 | 3,847 |  | 167 |
| Old Orchard | 3 | 4000 | 9 01) | 35 | 1,050 | 279 | - | ${ }_{4}^{4} 68$ | . 001 | 1.274 | 570 |  | 1,844 | 1,558 | 286 |  |
| Parsonsfield | - | 2400 | 646 | 10 | 1,200 | 295 | - | 555 | . 0028 8-10 | 1,328 | 625 | 65 | 2,016 | 2,096 | - | ${ }_{80}^{80}$ |
| Saco........ | 29 | 9000 | 1050 | 626 | 11,000 | 6,102 | - | 562 | . 002 7-10 | 11,000 | 5,742 | 18 | 16,760 | 18,191 | - | 1,48] |



SUMMARY.


SUMMARY－CONClUDED．

| Counties． |  |  |  |  |  | Notles cents f <br> inhab | than80 reach tant． |  |  |  |  |  | $\dot{0}$ <br> 0 <br> 0 <br> 0 <br> 0 <br> 0 <br> 0 <br> $\#$ <br> 0 <br> 0 <br> 0 <br> 0 <br> 0 <br> 0 <br> 0 <br> 0 <br> 0 |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Androscoggin | 230 | 84673 | \＄7 23 | \＄4，839 | \＄66，335 | \＄22，951 | － | \＄4 03 | ． 002 2－10 | \＄67，646 | \＄45，535 | \＄1，914 | \＄115，095 | \＄105，837 | \＄11，063 | \＄1，805 |
| Aroostook | 294 | 3468 | 716 | 6，913 | 51，711 | 9，982 | － | 214 | ． 003 | 72，044 | 66，986 | 6，564 | 145，994 | 134，165 | 13，773 | 2，044 |
| Cumberland | 451 | 4972 | 851 | 6，924 | 199，360 | 118，809 | － | 672 | ． 0025 5－10 | 205，792 | 82，360 | 2，358 | 290，545 | 286，766 | 5，151 | 1，412 |
| Franklin． | 69 | 3719 | 707 | 1，526 | 17，985 | 3，673 | \＄33 | 336 | ． 002 1－10 | 21，212 | 13.555 | 3，133 | 37，900 | 37，089 | 3，177 | 2，366 |
| Hancock | 184 | 3949 | 742 | 5，001 | 43，873 | 14，222 | － | 398 | ． 002 5－10 | 54，107 | 30，768 | 1，421 | 86，296 | 79.828 | 7，729 | 1，261 |
| Kennebec | 248 | 4047 | 723 | 4，848 | 64，964 | 22，956 | － | 430 | ． 002 1－10 | 77，639 | 43，947 | 10，427 | 132，013 | 119，346 | 13，639 | 972 |
| Knox | 174 | 4389 | 768 | 3，174 | 35，260 | 10，986 | － | 430 | ． 002 3－10 | 34，436 | 22，899 | 955 | 63，290 | 61，801 | 1，919 | 430 |
| Lincoln | 123 | 3480 | 744 | 1，483 | 22，060 | 6，326 | － | 420 | ． $002 \quad 9-10$ | 23，920 | 15，024 | 221 | 39，165 | 38，722 | 1，324 | 881 |
| Oxford | 170 | 3239 | 696 | 4，087 | 46，479 | 20，967 | － | 474 | ． 003 2－10 | 53，313 | 26，038 | 4，123 | 88，474 | 75，223 | 9，299 | 3，048 |
| Penobscot | 510 | 3972 | 714 | 6，872 | 94，257 | 35，941 | 30 | 430 | ． 002 7－10 | 103，910 | 59，474 | 5，390 | 168，774 | 163，908 | 7，432 | 2，566 |
| Piscataquis | 120 | 3269 | 720 | 2，624 | 21，122 | 8，114 | － | 436 | ． 003 2－10 | 24，683 | 13，154 | －1，512 | 39，349 | 37，173 | 2，642 | 466 |
| Sagadalioc． | 118 | 3623 | 1018 | 2，402 | 35，065 | 17，801 | － | 533 | ． 003 1－10 | 37，413 | 15，870 | 352 | 53，635 | 50，066 | 3，571 | 2 |
| Somerset | 152 | 3083 | 680 | 4，208 | 41，592 | 14，894 | 8 | 431 | ． $002 \quad 7-10$ | 47，876 | 25， 223 | 2，848 | 76，547， | 72，541 | 5，409 | 1，453 |
| Waldo | 131 | 2982 | 796 | 2.596 | 26，139 | 6，793 |  | 421 | ． 002 6－10 | 28，293 | 17，755 | 491 | 46，539 | 45，376 | 1，906 | 743 |
| Washingto | 24.9 | 3970 | 708 | 4，105 | 42，613 | 6，995 | 237 | 293 | ． 003 4－10 | 48，271 | 40，833 | 2，999 | 92， 103 | 89，385 | 3，765 | 1，047 |
| York | 282 | 4473 | 491 | 6，134 | 70，584 | 23，54］ |  | 354 | ． 002 1－10 | 79，301 | 47，171 | 605 | 127，077 | 121，521 | 7，576 | 2，020 |
| Total． | 3，505 | ｜\＄38 32｜ | \＄7 37 | \＄67，736 | \＄882，355 | \＄344，951 | \＄315． | \＄4 24 | ．002 6－10 | \＄984，856 | \＄567，192 | \＄45，608 | \＄1，597，656 | \＄1，518，797 | \＄99，375 | \＄20，516 |

SPECIAL PUBLIC SCHOOL STATISTICS.

| Counties. |  | Number of different schools in county. |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Androscoggin | 13 | 249 | 159 | 90 | 22 | 108 | 2,078 | 44 | 1,718 | 97 | 4,370 | 925 | 829 | 9 | 9 | 11 | 5 | 2,124 | 60 | 36 | 223 | 3,256 |
| A roostook ... | 71 | 524 | 118 | 406 | 33 | 431 | 11,682 | 93 | 4,423 | - | 4,310 | 701 | 868 | 28 | 19 | 83 | 24 | , 334 | 301 | 198 | 580 | 5,239 |
| Cumberland | 26 | 546 | 359 | 187 | 41 | 190 | 4,126 | 60 | 2,565 | 296 | 12,090 | 2,572 | 2,423 | 32 | 23 | 34 | 30 | 1,853 | 2,585 | 1,971 | 395 | 7,719 |
| Franklin | $\stackrel{24}{ }$ | 156 | 49 | 107 | 43 | 98 | 1,525 | 58 | 1,999 | - | , | 396 | 430 | 11 | 7 | 15 | 9 | 74 | 18 | 18 | 222 | 2,803 |
| Hancock | 39 | 291 | 120 | 171 | 41 | 213 | 4,758 | 59 | 2,500 | 19 | 652 | 999 | 1,168 | 17 | 11 | 27 | 9 | 38 | 25 | 15 | 124 | 2,649 |
| Kennebec | 30 | 319 | 180 | 139 | 68 | 165 | 3,302 | 51 | 1.784 | 103 | 3,882 | 1,333 | 1,478 | 11 | 5 | 6 | 5 | 695 | 158 | 83 | 1,037 | 10,901 |
| Knox. | 18 | 186 | 81 | 105 | 19 | 102 | 2,009 | 56 | 2,309 | 28 | 1,552 | 1,013 | 1,278 | 16 | 21 | 19 | 19 | 7 | 41. | 28 | 85 | 1,757 |
| Lincoln | 18 | 152 | 45 | 107 | 37 | 113 | 2,252 | 39 | 1,386 | - | - | 353 | 408 | 12 | 10 | 11 | 4 | 31 | 6 | 3 | 174 | 2,782 |
| Oxford | 38 | 286 | 93 | 193 | 64 | 192 | 3,180 | 94 | 3,367 | - | - | 870 | 890 | 13 | 7 | 15 | 9 | 155 | 75 | 48 | 552 | 7,442 |
| Penobscot | 64 | 508 | 258 | 250 | 86 | 289 | 5,584 | 107 | 4,253 | 112 | 4,563 | 1,415 | 1,655 | 41 | 44 | 41 | 19 | 1,157 | 118 | 57 | 825 | 8,930 |
| Piscataquis | 24 | 133 | 45 | 88 | 37 | 50 | 1,410 | 53 | 2,125 | - | - | 364 | 538 | 9 | 3 | 11 | 1 | 5 | 90 | 61 | 230 | 3,484 |
| Sagadahoc | 11 | 125 | 53 | 72 | 5 | 69 | 1,314 | 14 | 471 | 42 | 2,404 | 608 | 607 | 1 | 1 | 9. | 1 | 6 | 4 | 7 | 92 | 902 |
| Somerset | 39 | 275 | 49 | 176 | 40 | 183 | 3,049 | 92 | 3,723 | - | - | 729 | 806 | 15 | 9 | 10 |  | 581 | 62 | 51 | 627 | 8,662 |
| Waldo.. | 26 | 194 | 38 | 156 | 59 | 148 | 2,620 | 33 | 1,130 | 13 | 519 | 401 | 447 | 10 | 9 | 16 | 12 | - | 16 | 11 | 453 | 5,748 |
| Washingto | 51. | 315 | 149 | 166 | 24 | 174 | 3,493 | 94 | 8,998 | 47 | 2,804 | 802 | 944 | 15 | 20 | 12 | 9. | 278 | 54 | 38 | 117 | 1,619 |
| York | 27 | 346 | 146 | 200 | 34 | 182 | 3,062 | 110 | 4,121 | 54 | 2,402 | 1,543 | 1,612 | 13 | 15 | 18 | 12 | 2,029 | 729 | 540 | 319 | 4,844 |
| Total | 519 | 4,605 | 1,992 | 2,613 | 653 | 2,737 | 55,444 | 1,057 | 41,766 | 811 | 35,238 | 15,024 | 16.381 | 253 | 218 | 288 | 175 | 9,367 | 4,342 | 3,165 | 6,055 | 78,737 |


| Counties. |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | $\stackrel{\rightharpoonup}{\otimes}$ <br> 萢 <br>  <br>  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Androscoggin | 60 |  | 59 | 3,325 | \$205 | 15 | 346 | 172 | 304 | 42 | 87 | - | - | \$93,073 | \$8,408 | \$17,248 | \$5,234 | \$3.733 |  |
| Aroostook... | $\stackrel{109}{85}$ | 15 | 47 | 1,332 | -718 | 12 | 756 | 251 | 624 | 132 | 82 | - | 55 | 115,872 | 11,278 | 26,688 | 10,833 | 5.847 | 1,010 |
| Franklin... | ${ }_{20}^{85}$ | 110 | 78 16 | 8,258 | 425 | ${ }_{8}^{12}$ | 685 | 429 65 | 622 213 | 63 <br> 44 | ${ }^{90}$ | 1 | 15819 | 257,195 31,252 | $\xrightarrow{21,154} 2$ | c6,837 | $\underset{ }{14.038}$ | 7.296 | 1,116 |
| Hancock | 74 | 22 | 63 | 2,156 | 569 | 59 | 464 | 11. | 384 | 80 | 8 | 1 | 130 | 31, 68,982 | 7,249 | 6,933 15,066 | - | 2, 2,748 | 383 599 |
| Kennebec | 81 | 8 | 94 | 5,146 | 577 | 78 | 451 | 193 | 403 | 48 | 89 | 5 | 17 | 96,171 | 11,305 | 31,530 | 5,912 | 9,879 | 633 |
| Knox | ${ }_{38}^{26}$ | 7 | 34 | 1,123 | 374 | 9 | 304 | 99 | 269 | 35 | 85 | - | 5 | 5i,592 | 7,860 | 28,993 | 5,762 | 1,959 | 179 |
| Lincoln | 38 54 | - 6 | 21 46 | 795 1,729 | 916 | ${ }_{67}^{23}$ | 207 | ${ }^{69}$ | ${ }_{3}^{172}$ | 35 | 83 | - | $\stackrel{23}{ }$ | 32,555. | 2.825 | 8,798 | 2,165 | 2.760 | 506 |
| Penorscot | - 119 | 25 | 80 | 2,850 | , 1,379 | ${ }_{95}^{67}$ | ${ }_{760}$ | 130 | 32.8 | ${ }_{9}^{91}$ | 78 88 |  | ${ }_{27}^{37}$ | r 60.119 | 5,754 | 24,471 | 7,493 | 7,256 | 1,434 |
| Piscataquis | 30 | 6 | 20 | , 757 | , 378 | 18 | 217 | 60 | 179 | 9. | 87 | 1 | 27 | ${ }_{27,895}$ | 15,469 | 40,496 6,290 | 11,058 | 8,678 3,419 | 460 |
| Sagadahoc | 15 | 4 | 27 | 1,685 | 183 | 7 | 179 | 79 | 148 | 31 | 82 | - | 1 | 43,762 | 5,253 | $\stackrel{6,290}{4,114}$ | 4,116 | -954 | ${ }_{97}$ |
| Somerset | 41 | 10 | 31 | 1,301 | 324 | 32 | 414 | 113 | 350 | 64 | 84 | 4 | 32 | 56,442 | 5,533 | 29,411 | 5,301 | 8,546 | 1,974 |
| Waldo | 56 | 10 | 21 | 576 | 184 | 31. | 295 | 92 | 247 | 48 | 88 | - | 3 | 36,175 | 2,877 | 3,618 | 3,057 | 5,711 | , 571 |
| Yorkhingt | 59 69 | ${ }_{20}^{24}$ | 36 47 | 1,460 $\mathbf{2 , 4 3 8}$ | ${ }_{305}^{368}$ | ${ }^{26}$ | 460 443 | 197 232 | 392 | 68 | 88 | 1 | 18 | 77,660 | 6,909 | 11,655 | 6,123 | 2,116 | 501 |
| Tot | 933 | 198 | 713 | 35,464 | \$7,319 | 501 | 6,658 | 2,584 | 5,682 | 976 | -85 | 14 | 295 | \$1,293,608 | \$126,936 | \$343,714 | \$99,235 | $\underline{-4,127}$ | \$11,261 |

COMPARATIVE STATEMENT-I.

| Items. |  |  |  |
| :---: | ---: | ---: | ---: | ---: |
|  |  |  |  |

* By "school fund proper" is meant the amount raised by towns for common schools plus the amount of State school fund and amounts received from local funds. From this "school fund proper" only the following expenses can be paid, viz: wages and board of teachers, fuel, janitors' services, conveyance of scholars and tuition and board of scholars. Money for all other school expenses must be raised separately.
$\dagger$ The decrease in "Total amount expended for common schools" comes from a decrease in the amount expended for new buildings.


## COMPARATIVE STATEMENT-II.

| Items. | 1905. | 1895. |
| :---: | :---: | :---: |
| Whole number of scholars between five and twenty-o | 207,284 | 208,042 |
| Number registered in spring terms. | 113,089 | 114,403 |
| Average attendance in spring terms ............................ | 96,518 | 95,428 |
| Number registered in fall and winter terms | 120,007 | 115,202 |
| Average atiendance in fall and winter terms | 99,172 | 96,254 |
| Per cent of average attendance to whole number | 47 | . 46 |
| Whole number of different scholars registered for the year ... | 132,448 | 135,598 |
| Number of schoolhouses in State.................................... | 3,889 | 4,242 |
| Number reported in good conditi | 3,245 | 2,927 |
| Number supplied with flags | 2,002 |  |
| Number built during the year |  | 8 |
| Cost of same | \$211,148 | \$150,187 |
| Estimated value of all school property | \$5,416,628 | \$3,677,715 |
| Number of male teachers employed in spring terms | 339 | 371 |
| Number of male teachers employed in fail and winter terms.. | 542 | 1,055 |
| Number of female teachers employed in spring terms ........ | 4,3,98 | 4,238 |
| Number of female teachers employed in fall and winter terms | 4,667 | 3,638 |
| Number of teachers graduates of normal schools | 1,613 |  |
| Wages of male teachers per month | S38 32 | \$35 11 |
| Wages of female teachers per week | \$737 | \$5 01 |
| Amount of school fund proper ratsed by tow | \$882,355 | \$710,910 |
| Excess above amount required by law | \$344,951 | \$168,795 |
| A verage amount per scholar | $\$ 424$ | \$3 41 |
| Average percentage of valuat | . $002 \frac{8}{18}$ |  |
| Amount of common school fund received from Sta | \$567,192 | \$516,698 |
| Amount of common school fund received from local | \$15,608 | \$46,040 |
| A mount paid for superintendence. | \$67,736 | \$57,472 |

FREE HIGH SCHOOL STATISTICS.
Returns for the Year Ending July 1 , 1905.

| Towns. |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Abbot | \$450 | \$450 | \$2:5 | 30 | 22 | 20 | 7 | 15 | 1 | 1 | 22 | 20 | 22 | 20 | - | - | - | - |  | 7 | 14 | 14 |
| Addison | Nore | turns. |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Albion | 217 | 3001 | 108 | 28 | 24 | 21 | 15 | 9 | - | - | 24 | 21 | 24 | 21. | - | - | - | - | 24 | 21 |  |  |
| Alfred | 600 | 250 | 250 | 33 | 17 | 13 | 7 | 10 | 2 | 3 | 12 | 10 | 10 | 8 | 2 | 2 | 5 | 5 | 11. | 9 | 6 | 5 |
| Andover | 345 | 400 | 162 | 30 | 22 | 21 | 11 | 11 | 1 | - | 5 | 5 | 4 | 4 | 1 | 1 | 16 | 13 | 20 | 15 | 1 | 1 |
| Anson | 1,010 | 750 | 250 | 36 | 58 | 47 | 22 | 31 | 4 | 7 | 45 | 45 | 29 | 29 | 16 | 10 | 8 | 8 | 31 | 31 | 21 | 21 |
| Ashland | 500 | 350 | 250 | 36 | 35 | 27 | 18 | 17 | - | - |  |  | - | - | - | - | - | - | 35 | 27 |  |  |
| Athens | 300 | 150 | 150 | 30 | 31 | 27 | 10 | 21 | 1 | 7 | 31 | 27 | - | - | - | - | - | - | 23 | 20 | 8 | 7 |
| Atkinson | No re | turns. |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Auburn*. | 3,218 | 11,000 | 250 | 15 | 339 | 332 | 146 | 193 | 25 | 33 | 339 | 332 | 313 | 288 | 26 | 25 | - | - | 144 | 141 | 195 | 191 |
| Augusta | Nore | turns. | 250 | 36 | 496 | 465 | 200 |  | 33 | 40 | 496 | 465 | 466 | 435 | 30 | 28 | - | - | 35. | 32 | 100 | 98 |
| Baring . | 200 | 100 | 96 | 35 | 19 | 16 | 13 | 6 | - | - |  |  |  |  |  |  | 12 | 11 | ${ }_{5}$ | 4 | 2 | 2 |
| Buth . | 6,207 | 4,000 | 250 | 37 | 249 | 232 | 114 | 135 | 21 | 31 | 249 | 238 | 228 | 217 | 21 | 20 |  | - | 117 | 110 | 33 | 31 |
| Belfast | 2,175 | 2,000 | 250 | 35 | 123 | 113 | 36 | 87 | 10 | 17 | 123 | 116 | 115 | 108 | 8 | 8 | - | - | 91 | 86 | 32 | 30 |
| Belgrade | 375 | 375 | 157 | 12 | 31. | 29 | 14 | 17 | - | - | - | - | - | - | - | - | 31 | 29 | 20 | 18 | 11 | 11 |
| Berwick* | 580 | 550 | 125 | 14 | 56 | 54 | 24 | 32 | 7 | 7 | 56 | 56 | 56 | 56 | - | - | - | - | 44 | 44 | 12 | 12 |
| Biddeford | 4,350 | 4,750 | 250 | 36 | 142 | 134 | 72 | 70 | 13 | 13 | 142 | 134 | 139 | 131 | 3 | 3 | - | - | 82 | 82 | 60 | 60 |
| Bingham | 490 | 450 | 245 | 35 | 26 | 24 | 10 | 16 | - | 1 | 26 | 24 | 23 | 21 | 3 | 3 | - | - | 26 | 24 |  |  |
| Blaine... | 300 | 150 | 150 | 20 | 37 | 36 | 23 | 14 | - | - |  | - | - | - | - | - | 37 | 28 | 37 | 28 |  |  |
| Bluehill | 500 | 250 | 250 | 36 | 101 | 94 | 37 | 64 | 3 | 15 | 90 | 84 | 69 | 55 | 31 | 29 | 11 | 9 | 56 | 46 | 20 | 18 |
| Boothbay......... | 752 | 880 | 250 | 36 | 79 | 61 | 40 | 391 | 61 | 12 | 79 | 61 | 791 | 631 | - | - | - | - | 79 | 61) |  |  |


| Boothbay Harbor | 1,213 | 1,350 | 2501 | 331 | 41 | 33 | 12 | 291 | 1 | 4 | 41 | 41 | 38 | 38 | 3 | 3 | - | - 1 | 14 | 14 | 27 | 27 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Bowdoinham. | 850 | 600 | 250 | 36 | 34 | 32 | 14 | 20 | 4 | 2 | 34 | 32 | 33 | 31 | 1. | 1 | - | - | 16 | 15 | 18 | 17 |
| Bradford | 372 | 200 | 186 | 24 | 35 | 24 | 12 | 23 | - | - | 20 | 90 | 20 | 20 | - | - | 4 | 4 | 6 | 6 |  |  |
| Brewer | 2,240 | 2,500 | 250 | 36 | 123 | 116 | 47 | 76 | 3 | 11 | 123 | 123 | 114 | 114 | 9. | 9 | - | - | 72 | 72 | 51 | 51 |
| Bridgton | 1,845 | 1,600 | 250 | 36 | 90 | 85 | 32 | 58 | 6 | 16. | 90 | 85 | *3 | 78 | 7 | 6 | - | - | 54 | 51 | 36 | 34 |
| Bridgewater | 507 | 350 | 250 | 34 | 40 | 35 | 16 | 24 | - | - | 40 | 35 | 36 | 31 | 4 | 4 | - | - | 30 | 25 | 10 | 10 |
| Brighton | 100 | 50 | 50 | 10 | 25 | 21 | 15 | 10 | - | - | 15 | 11. | 15 | 11 | - | - | 10 | 6 |  |  |  |  |
| Bristol. | 470 | 500 | 230 | 29 | 55 | 34 | 27 | 28 | - | - | 55 | 34 | 55 | 34 | - | - | - | - | 30 | 25 | 16 | 12 |
| Brooks | 464 | 200 | 200 | 32 | 57 | 39 | 32 | 25 | - | - | 36 | 32 | 32 | 29 | 4 | 4 | 12 | 7 | 27 | 19 | 9 | 5 |
| Brooklin | 416 | 400 | 208 | 32. | 22 | 18. | 7 | 15 | - | - | 10 | 8 | 10 | 8 | - | - | 12 | 10 | 9 | 8 | 13 | 10 |
| Brownville | 736 | 250 | 250 | 30 | 30 | 23. | 12 | 18 | - | 3 | - | - | - | - | - | - | - | - | 30 | 30 |  |  |
| Brownfield. | 150 | 500 | 75 | 10 | 18 | 16. | 13 | 5 | - | - | 18 | 18. | 18 | 18 | - | - | - | - | 18 | 18 |  |  |
| Brunswjek | 3,400 | 3,600 | 250 | 36 | 72 | 66 | 33 | 39 | 5 | 8 | 72 | 70 | 65 | 63 | 7 | 7 | - | - | 26 | 24 | 8 | 8 |
| Buckfield. | 554 | 400 | 250 | 34 | 30 | 23 | 10 | 20 | - | - | 30 | 30 | 28 | 28. | 2 | 2 | - | - | 18 | 15 | 12 | 10 |
| Bucksport. | 937 | 700 | 250 | 36 | 34 | 30 | 13 | 21 | 1 | 2 | 27 | 26 | 27 | 26 | - | - | 2 | 2 | 6 | 6 | 6 | 6 |
| Buxton | 954 | 750 | 250 | 36 | 41 | 38. | 13 | 28 | 4 | 6 | 41 | 38 | 39 | 36 | 2 | 2 | - | - | 28 | 26 | 5 | 5 |
| Calaís. | 3,880 | 3,100 | 250 | 36 | 119 | 109 | 47 | 72 | 5 | 11 | 119 | 109 | 114 | 104 | 5 | 4 | - | - | 38 | 34 | 81 | 75 |
| Camden | 2,251 | 1,766 | 250 | 36 | 60 | 56 | 20 | 40 | 1 | 4 | 60 | 56 | 55 | 52 | $\overline{5}$ | 4 | - | - | 20 | 18 | 40 | 38 |
| Canama | 405 | 200 | 197 | 30 | 40 | 37 | 18 | 22 | 2 | 5 | 27 | 25 | 25 | 23 | 2 | 2 | 15 | 14 | 40 | 37 |  |  |
| Canton | Nore | turns. |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Cape Elizabeth | 600 | 300 | 250 | 33 | 30 | 24 | 14 | 16 | 3. | 3 | 30 | 24 | 30 | 24 | - | - | - | - | 20 | 20 |  |  |
| Caratunk... | 129 | 65 | 64 | 12 | 7 | 6 | 3 | 4 | 1. | ${ }^{2}$ | ${ }^{\top}$ | 6 | 7 | ${ }^{6}$ | - | - | - | - | 7 | 6 |  |  |
| Caribou. | 1,875 | 1,300 | 250 | 35 | 122 | 112 | 28. | 94 | 2 | 13 | 121 | 111 | 96 | 91 | 25 | 23 | 1 | 1. | 78 | 73 | 53 | 50 |
| Carmel | 150 | 150 | 72 | 10 | 39 | 28 | 25 | 14 | - | - | 15 | 15 | 15 | 15 | - | - | 24 | 24 |  |  |  |  |
| Casco* | 120 | 200 | 60 | 10 | 13 | 10 | 5 | 8 | - | - | 13 | 10 | 13 | 10 | - | - | - | - | 13 | 10 |  |  |
| Castine. | 650 | 300 | 230 | 33 | 31 | 29. | 11 | 20 | 3 | 1 | 81 | 31 | 31 | 31 |  |  |  |  |  |  |  |  |
| Cherryfield. | 1,431 | 900 | 250 | 36 | 87. | 80 | 31 | 56 | 2 | 9 | 87 | 80 | 78 | 73 | 9 | 7 | - | - | 55 | 50 | 32 | 30 |
| Chester... | Nore | turns. |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Chesterville. | Nore | turns. |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| China (village pre | 250 | 125 | 125 | 20. | 20 | 18 | 4 | 16 | , | , | 20 | 18. | 20 | 18 | - | - | - | - | 3 | 2. | 17. | 16 |
| China (13, 14, 17 ) | 250 | 125 | 125 | 30 | 45 | 33 | 23 | 22 | 2 | 2 | 30 | 25 | 30 | 25 | - | - | - | - | 30 | 25 |  |  |
| Clinton .... | 375 | 350 | 178 | 30 | 30 | 18 | 7 | 23 | - | 5 | 30 | 18 | 30 | 18 | - | - | - | - | 30 | 18 |  |  |
| Columbia Falls* | 280 | 100 | 100 | 20 | 23 | 90 | 13 | 10 | 1 | 11 | 3 | 3 | 3 | 3 | - |  | 20 | 19 |  | 15 |  |  |
| Corinna | 1,175 | 450 | 250 | 36 | 49 | 391 | 22 | 27 | 2 | 6 | 40 | 40 | 27 | ${ }^{27}$ | 13 | 13 | 13 |  | 27 | 13 | 13 | 13 |
| Corinth . | 500 | 500 | 250 | 33 | 62 | 57 | 30 | 32 | 2 | 4 | 62 | 67 | 33. | 30 | 29 | 27. | 13 | 9 | 30 | 27 | 5 | 5 |
| Cornish... | Nore | turns. |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Cranberry Isles | Nore | turns. |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Cumberland | 1,993 | 600 | 250 | 36 | 89 | 42 | 34 | 55 | 5 | 12 | 99 | 79 | 74 | 70 | 15 | 14 | $\stackrel{-}{0}$ | $\stackrel{-}{8}$ | 65 | 61 | 24 | 22 |
| Danforth | 920 | 650 | 250 | 32 | 48 | 41 | 20 | 28 | 2. | 10 | 31 | 31 | 26 | 26 | 5 | 5 | 32 | 32 | 14. | 14 | 17 | 17 |
| Deer Isle | 900 | 600 | 250 | 30 | 44 | 41 | 20 | 24 | 1 | 4 | 44 | 41 | 44 | 41 | - | - | $-$ | - | 29 | 27 | 15 | 14 |
| Denmark. | 450 | 225 | 225 | 30 | 26 | 17 | 19. | 7 | - | - | 12. | 12 | 12 | 12 | - | - | 8 | 8 | 12. | 12 | 8 | 8 |
| Dennysville*. | 182 | 125 | 91 | 13 | 34 | 30 | 20 | 14 | 3 | 5 | 8 | 8 | 7 | 7 | 1 | 1 | 6 | 6 | 2 | 2. |  |  |
| Dexter*. | 693 | 750 | 125 | 14 | 91 | 86 | 47 | 44 | - | - | 91 | 90 | 84 | 80 | 7 | 6 | - | - | 45 | 40 | 46 | 45 |
| Dixfield. | 500 | 250 | 250 | 3 | 87 | 28 | 42 | 45 | - | - | 10 | 10 | 10 | 19 |  |  | 14 | 14 | 14 | 14 |  |  |
| Dover. | 1,000 | 1,000 | 2501 | 56 | 49 | 41 | 23 | 26 | 2 | 1 | 49 | 41 | 49 | 41 | 49 | 41. | - | - | 31 | 25 | 18. | 16 |

Returns for the Year Ending July $\mathbf{x}$, 1905-Continued.
Towns.

| Towns. |  |  |  |  |  |  | 2 0 0 0 0 0 3. 0. 30 3 3 3 4 4 |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| East Livermore | \$1,868 | \$2,000 | \$250 | 36 | 87 | 84 | 37 | 50 | 4 |  | 87 | 87 | 62 | 62 | 25 | 25 | - | - | 62 | 62 | 25 | 25 |
| East Machias... | , 505 | -250 | 950 | 37 | 34 | 31 | 10 | 24 | 4 | 4 | 34 | 30 | 34 | 30 | - | - | - | - | 24 | 24 | 10 | 10 |
| Easton. | 600 | 400 | 250 | 30 | 36 | 34 | 15 | 21 | 1 | 2 | 36 | 27 | - |  | - | - | - | - | 36 | 27 |  |  |
| Erstport | 2,964 | 2,000 | 250 | 38 | 89 | 80 | 32 | 57 | 6 | 10 | 89 | 80 | 86 | 77 | 3 | 3 | - | - | 36 | 30 | 53 | 50 |
| Eddington | No re | turns. |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Eden... | 3,000 | 2,600 | 950 | 34 | 90 | 84 | 39 | 51 | 7 | 1 | 90 | 84 | 85 | 79 | 5 | 4 | - | - | 55 | 50 | 35 | 34 |
| Eliot | 495 | 250 | 248 | 31 | 48 | 44 | 23 | 25 | - | 1 | - | - | 80 | 8 | , | - | 40 | 40 | 48 | 48 |  |  |
| Ellsworth | 2,104 | 2,300 | 250 | 36 | 90 | ¢ 6 | 35 | 55 | 3 | 11 | 90 | 86 | 86 | 82 | 4 | 4 | - | - | 82 | 78 | 8 | 6 |
| Enfield | 250 | 273 | 124 | 10 | 50 | 38 | 21 | 29 | - | - | 12 | 12 | 10. | 10 | 2 | 2 | 38 | 38 |  |  |  |  |
| Etna. | 200 | 112 | 100 | 20 | 50 | 45 | 28 | 22 | - | - |  | - | 10 | - | 4 | , | 50 | 50 |  |  |  |  |
| Fustis* | 147 | 250 | 68 | 10 | 28 | 23 | 14 | 14 | 2 | 3 | 20 | 17 | 16 | 13 | 4 | 3 | 8 | 7 | 20 | 17 |  |  |
| Exeter. | 430 | 160 | 160 | 28 | 22 | 18 | 8 | 14 | - | 3 | 11 | 11 | 11. | 11 | - | -- | 11 | 11 | 17 | 17 | 5 | 5 |
| Fairfield. | 2,116 | 1,350 | 250 | 36 | 88 | 78 | 39 | 49 | 4 | 4 | 8 s | 78 | 73 | 65 | 15 | 13 | - | - | - | - | 88 | 78 |
| Farmingdale. | 425 | 250 | 212 | 36 | 19 | 17 | 11 | 8 | - | 1 | 16 | 14 |  | - | 16 | 14 | - | - | 8 | 7 | 11 | 10 |
| Farmington. | 2,686 | 1,000 | 250 | 36 | 134 | 118 | 56 | 78 | 8 | 7 | 134 | 120 | 112 | 99 | 22 | 21 | - | - | 32 | 25 | 30 | 83 |
| Flagstaff | 434 | 487 | 204 | 31 | 26 | 21 | 12 | 14 | - | - | 26 | 26 | 20 | 20 | 6 | 6 | - | $\overline{-10}$ | 22 | 22 |  |  |
| Fort Fairfield | 1,221 | 1,200 | 250 | 36 | 146 | 134 | 58 | 88 | 3 | 12 | 100 | 90 | 100 | 90 | - | , | 48 | 40 | 42 | 40 | 58 | 56 |
| Foxcroft | 1,000 | 1,000 | 250 | 36 | 51 | 42 | 22 | 29 | 1 | - | 51 | 42 | 51 | 42 | - | - | - | - | 38 | 32 | 13 | 11 |
| Franklin | 465 | 300 | 232 | 30 | 26 | 24 | 10 | 16 | - | - | 25 | 25 | 18 | 18 | - | - | - | - | 1 | 1 | 24 | 20 |
| Freedom | 434 | 434 | 217 | 36 | 18 | 17 | 9 | 9 | 1 | 4 | 18 | 17 | 15 | 17 | - | - | - | - | 11 | 9 | 4 | 4 |
| Freeport | 1,731 | 1,500 | 250 | 36 | 72 | 66 | 24 | 48 | 2 | 10 | 72 | 66 | 69 | 65 | 3 | 3 | - | - | 14 | 14 | 58 | 58 |
| Friendship | No re | turns. |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Gardiner | 3,680 | 5,000 | 250 | 36 | 143 | 141 | 71 | 72 | ${ }^{9}$ | 17 | 143 | 140 | 103 23 | 100 23 | 40 2 |  |  |  |  | 44 | 59 8 | $\stackrel{58}{8}$ |
| Garland ..... | Nore $\begin{gathered}500 \\ \text { Ne }\end{gathered}$ | turns. ${ }^{250}$ | 250 | 30 | 25 | 20 | 10 | 15 | - | - | 25 | 25 | 23 | 23 | 2 | 2 | 10 | 10 | 17 | 17 | 8 | 8 |



Retnrns for the Year Ending July I, 1905-Continued.

| Towns. |  |  | 烒 0 0 0 0 0 0 0 0 0 | $\begin{aligned} & \dot{m} \\ & \stackrel{y y}{0} \\ & 0 \\ & 0 \\ & 0 \\ & 0 \\ & 0 \\ & 0 \\ & \vdots \\ & 0 \\ & 0 \\ & 0 \end{aligned}$ |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Minot | \$250 | \$150 | \$125 | 36 | 13 |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Monmoutb | 750 | 500 | 250 | 32 | 29 | 26 |  | ${ }_{1}^{16}$ |  | 4 | 29 | 26 | 29 | 26 | , |  |  | - | 28 | 23 | 3 | 3 |
| Monroe. | 450 500 | 300 500 | 287 | 30 <br> 30 | 35 46 | 30 40 | 18 | 17 <br> 28 <br> 18 | - | 4 | 35 46 | 30 30 | 330 |  | \% $\begin{array}{r}5 \\ 13\end{array}$ | 11 | 5 |  |  |  |  | 17 |
| Morrill | 192 | 200 | 96 | 16 | 3 | 96 | - 15 | 17 |  |  | 32 | 26 | 30 | $\underline{24}$ | - |  |  | - | 28 | 9 | ${ }_{4}$ | 4 |
| Mount Desert. | 200 | 650 | 250 | 36 | 20 | 18 | 5 | 15 |  | - | 20 | 18 | 20 | 18 |  |  |  |  |  |  |  |  |
| Mount Vernon | 344 | 20 | 172 | 34 | 31 | 20 | 15 | 16 | , |  | 92 | 29 | 22 | 22 | , | 1 |  |  | 13 | 13 |  | 8 |
| New Gloucester | 971 | 800 | 250 | 35 | 34 | 29 | 16 | 18 | 5 | 5 | 27 | 27 | 25 | 25 | - $2^{1}$ |  |  | 5 |  |  | 12 | 12 |
| Newport. | 600 553 | 400 250 | 250 | 45 | 21 45 | 19 | 111 | $\stackrel{10}{28}$ | - | 12 | 9 45 | 40 | 8 <br> 42 | 8 | 8) ${ }_{3}^{1}$ | 3 | 12 | 12 | $\stackrel{9}{45}$ | ${ }_{4}^{9}$ | 45 | 43 |
| New Sharon. | 125 | ${ }^{20} 5$ | 60) | 10 | 24 | 20 | 14 | 10 | - |  |  |  |  |  |  | - ${ }^{3}$ | 24 | 20 | 24. | 20 |  |  |
| New vineyard | 200 | 100 | 100 | 20 | 25 | 21 | 18 |  | - |  | 4 | 4 | 4 | 4 |  |  | 21 | 21 | 25 | 25 |  |  |
| Norridgewock | 525 | 500 | 250 | 21 | 43 | 39 | 17 | 26 | 4 | 6 | 43 | 39 | 38 | 34 | 5 | 5 |  |  | 29 | 26 | 14 | 13 |
| North Berwick. | 1,068 | 900 | 250 | 36 | 51 | 47 | 21 | 30 | 3 | 9 | 51 | 47 | 49 | 45 | 5 | 2 | - | 9 | 33 | 31 | 18 | 18 |
| North Huven | 450 | 300 | 225 | 33 | 38 | 33 | 37 | 21 49 | - | --8 | 8 |  | ${ }_{6}^{6}$ |  |  |  |  | 26 |  |  |  | ${ }_{51}$ |
| Norway. | 2,029 1,332 | 1,700 1,000 | ${ }_{250}^{250}$ | 33 <br> 36 | 85 42 | 82 39 | (1) | 49 20 | 8 <br> 4 | $8{ }^{8}$ | 85 42 | 78 39 | 79 41 | - 72 | - 1 | $\begin{array}{r}6 \\ 1 \\ \hline 1\end{array}$ |  | - | ( $\begin{aligned} & 30 \\ & 11\end{aligned}$ | 26 10 | 35 | ${ }_{29}^{51}$ |
| Old Orchard | 612 | 350 | 250 | 36 | 23 | 20 | 12 | 11 | 2 | 2 | 23 | 17 | 23 | 17 |  |  |  | - |  |  | 23 | 17 |
| Old Town | 2,865 | 3,000 | 250 | 36 | 128 | 122 | 46 | 82 | 3 | . 17 | 128 | 128 | 108 | 108 | 20 | 20 | 0 | - | 58 | 58 | 70 | 70 |
| Orono. | 1,900 | 1,700 | 250 | 36 | 68 | 58 | 21 | 45 | 4 | 7 |  | 58 | 66 | - 58 |  |  |  | - | 27 | 24 | 39 | 34 |
| Oxtord.. Palermo | - 786 | turns. | 250 | 34 | 37 |  |  | 20 |  |  | 31 | 31 | 28 | 28 |  |  |  | - |  | 25 |  | 6 |
| Palmyra. | 375 | 250 | 184 | 30 | 19 | 12 | 10 |  | - |  | 14 | 12 | 14 |  |  |  | 3 | 3 |  |  |  |  |
| Paris.. | 1,574 | 1,500 | 250 | 36 | 125 | 101 | [ 51 | 68 | 16 | 14 | 125 | -991 | 103 | 94 | , 22] |  | 5 | - - | - 89] | 761 | 36 | 36 |


| Parsonsfield. | 2,616 | 3,479 | 2501 | 36 | 65 | 62 | 42 | 23 | 31 |  | 65 | 65 | 49 | 49 | 16 | 16 |  |  |  | 50 | 15 | 15 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Phillips. | 972 | 900 | 250 | 30 | 51 | 44 | 21 | 30 | 2 | 6 | 51 | 44 | 47 | 42 | 4 | 4 | - | - | 42 | 42 | 9 | 9 |
| Pbippsburg | 195 | 105 | 97 | 11 | 32 | 25 | 15 | 17 | - | $-$ |  |  |  |  |  |  | 32 | 32 |  |  |  |  |
| Pittsfield... | 1,016 | 950 | 250 | 37 | 170 | 140 | 83 | 87 | 12 | 12 | 160 | 134 | 50 | 45 | 120 | 89 | 10 | 6 | 50 | 47 | 70 | 60 |
| Poland | 527 | 250 | 250 | 28 | 9 | 9 | 5 | 4 | - | - | - | - |  |  |  |  | ${ }^{9}$ | 9. |  |  |  |  |
| Porter | 488 | 250 | 233 | 34 | 33 | 29 | 16 | 17 | - | - | 15 | 15 | 12 | 12 | 3 | 3 | 17 | 16 | 15 | 15 |  |  |
| Portland | 27,500 | 28,000 | 250 | 36 | 824 | 772 | 360 | 464 | 48 | 73 | 824 | 8.4 | 783 | 783 | 41. | 41 |  |  |  |  |  |  |
| Presque Isle | 1,900 | 1,500] | 250 | 36 | 87 | 771 | 29 | 58 | 6 | 11 | 87 | 80 | 70 | 67 | 17 | 13 | - | - | 43 | 37 | 44 | 43 |
| Princeton | 500 | 350 | 250 | 34 | 23 | 21 | 9 | 14 | 3 | 5 | 23 | 23 | 19 | 19 | 4. | 4 |  |  |  |  |  |  |
| Prospect | 130 | 75 | 65 | 10 | 21 | 17 | 18 | 8 | - | - | - | - | - | - | - | - | 10 | 10 | 21 | 17 |  |  |
| Randolph | 291 | 150 | 145 | 36 | 11 | 10 | 8. | 3 | ] | - | 11 | 10 | - | - | 11 | 10 | - | - | 6 | 5 | 5 | 5 |
| Rangeley | 675 | 400 | 250 | 43 | 17 | 13 | 8 | 9 | - | - | 17 | 13 | 17 | 13. | - | - | - | - | 6. | 6 | 11 | 8 |
| Readfield. | 600 | 600 | 250 | 38 | 50 | 48 | 18 | 32 | 3 | 2 | 50 | 48 | 50 | 43 | - | - | - | - | 18 | 18 | 32 | 30 |
| Richmond. | Nore | turns. |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Ripley. | 120 | 80 | 60 | 10 | 24 | 22 | 16 | 8 | - | - | $\square$ | - | - | - | - | - | 24 | 24. | 12 | 12 |  |  |
| Rockland | 3,692 | 3,500 | 250 | 36 | 205 | 198 | 78 | 127 | 14 | 14 | 203 | 203 | 196 | 187 | 7 | 6 | - | - | 203 | 193 | 50 | 50 |
| Rockport | 1,038 | 800 | $\pm 50$ | 36 | 37 | 35 | 16 | $\stackrel{21}{ }$ | 2 | 1 | 37 | 35 | 37 | 35 | - | - | - | - | 16 | 14 | 21 | 21 |
| Ruinford | 3,022 | 3,250 | 250 | 36 | 55 | 53 | 23 | 82 | 2 | 13 | 55 | 55 | 49 | 49 | 6 | 6 | - | - | 24 | 24 | 27 | 27 |
| Saco | 2,870 | 2,870 | 250 | 37 | 150 | 132 | 76 | 74 | 11 | 7 | 43 | 40 | 43 | 40 |  | - | - | - | 52 | 50 | 43 | 40 |
| Sanford. | 3,628 | 3,200 | 250 | 36 | 82 | S0 | 40 | 42 | 8 | 10 | 82 | 75 | 68 | 62 | 10 | 10 | - | $-$ | 65 | 60 | 13 | 11 |
| Sangerville | 923 | 900 | 250 | 32 | 38 | 37 | 19 | 19 | 5. | 4 | 8 | 8 | 7 | 7 | 1 | 1. | 10 | 10 | 10 | 14 | 19 | 19 |
| Scarboro.. | 632. | 500 | 250 | 33 | 39 | 36 | 22 | 17 | 2 | - | 16 | 16 | 16 | 16 | - | - | 23 | 23 | 34 | 34 |  |  |
| Searsport | 661 | 560 | 250 | 99 | 67 | 58 | 28 | 39 | 4 | 6 | 24 | 24 | 24 | 24 | - | - | 41 | 41 | 24 | 24 | 2 | 2 |
| Sedgwick | 375 | 400 | 187 | 30 | 25 | 18. | 15 | 10 | , | - | 17 | 17 | 17 | 17 | - | - | 4 | 7 | 5 | 5 | 12 | 12 |
| Shapleigh | 535 | 176 | 114 | 30 | 16 | 13 | 9 | 7 | 2 | 1 | 9 | 9 | 9 | 9 | - | - | 7 | 7 | 16 | 16 |  |  |
| Sherman | Nore | turns. |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Skowhegan | No re | turns. |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Solon... ${ }_{\text {South Berwick }}$ | 1, 5068 | 250 <br> 700 | 250 <br> 250 <br> 1 | 30 <br> 38 | 88 | 23 | 15 | 13 | 6 | 8 | 21 81 81 | 17 81 | 17 41 | 17. | 3 40 | 3 40 | - 7 | ${ }^{7}$ | 24 6 | 24. | 75 | 75 |
| South Portland | 2,600 | 2,300 | 250 | 36 | 124 | 116 | 70 | 54 | 3 | 9. | 92 | 88 | 91 | 87 | 1 | 1 | 32 | 28 | 80 | 75 | 24 | 22 |
| South Thomaston | 375 | $\stackrel{250}{ }$ | 187 | 30 | 24 | 22 | 6 | 18 | - | - | 24 | 22 | 24 | 22 | - | - | - | - | 24 | 24 |  |  |
| Springfield | 1,089 | 450 | 250 | 30 | 84 | 37 | 44. | 40 | 2 | 2 | 84 | 80 | 291 | 25 | 55 | 52 | - | - | - | - | 2 | 2 |
| St. Albans. | 200 | 100 | 109 | 10. | 71 | 67 | 45 | 26. | - | - | 59 | 50. | 581 | 56 | 3 | 3 | 12 | 11 |  |  |  |  |
| Standish | 880 | 600 | 250 | 32 | 42 | 40 | 17 | 25 | - | 5 | 42 | 40 | 41 | 39 | 1 | 1 | - | - | 20 | 18 | 22 | 22 |
| Stetson | 177 | 60 | 60 | 10 | 30 | 26 | 16. | 14 | - | - |  | - | - | - | - | - | 8 | 8 | 22 | 22 |  |  |
| St. George. | 450 | 301 | 225 | 30 | 27 | 21 | 16 | 11 | - | - | 24 | 20 | 24 | 20 | - | - | - | - | 24 | 20 |  |  |
| Stonington. | 562 | 300 | 250 | 30 | 37 | 35 | 11 | 26 | 1 | 9 | 37 | 35 | 37 | 35 | - | - | - | - | 28 | 27 | 9 | 8 |
| Stockton Springs | 134 | 100 | 67 | 10 | 27 | 18 | 14 | 13 | - | - | 3 | 3 | 27 | 18 | - | - | 24 | 24 | 13 | 13 |  |  |
| Stiong . | 536 | 250 | 250 | 30 | 29 | 26 | 12 | 17. | 2 | 4 | 29 | 29 | 27 | 27 | 2 | 2 |  |  |  |  |  |  |
| Sullivan.. | 454 | 300 | 203 | 28 | 25 | 21 | 9 | 16 | - | 4 | 3 | 3 | 3. | 3 | - | - | - | - | - | - | 22 | 22 |
| Surry .... | 143 | 150 | 71 | 11 | 22 | 14 | 11 | 11 | - | - |  |  |  |  |  |  |  |  |  |  |  |  |
| Swanville* | 125 | 67 | 13 | 10 | 40 | 31) | 20 | 20 | - | - | - | - | - | - | - | 40 | 40 |  |  |  |  |  |

Returns for the Year Ending July r，r905－Continued．

| Towns． |  |  |  <br> g <br> 華官品日 4 |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Thomaston | \＄1，425 | \＄1，150 | \＄250 | 33 | 62 | 59 | 18 | 44 | － | 9 | 62 | 59 | 59 | 56 | 3 | 2 | － |  | 28 | 26. | 1. | 1 |
| Topsham | 1，162 | 900 | 250 | 36 | 56 | 38 | 26 | 30 | 2 | 4 | 42 | 42 | 42 | 42 | － |  | － | － | 22 | 22 | 20 | 20 |
| Troy ．．．． | 300 | 200 | 150 | 30 | 16 | 13 | 8 | 8 | － |  | 16 | 13 | 16 | 13 | － |  | － | － | 16 | 13 |  |  |
| Turner． | 3，250 | 701 | 250 | 36 | 90 | 85 | 40 | 50 | 4 | 9 | 65 | 62 | 43 | 45 | 18 | 17 | 25 | 23 | 34 | 33 | 25 | 23 |
| Union． | 480 | 250 | 237 | 30 | 37 | 29 | 20 | 17 | － | － | 37 | 34 | 31. | 30 | 5 | 4 | － | $\square$ | 37 | 35 |  |  |
| Unity | 385 | 200 | 192 | 30 | 32 | 23 | 15 | 17 | － | － |  | ， | ， | ， | － | － | 27 | 27 | 21. | 21 |  |  |
| Vanceboro | 630 | 200 | 200 | 36 | 17 | 16 | 11 | 6 | 2 | 1 | 3 | 3 | 3. | 3 | － | － | － | － | － | － | 14 | 14 |
| Vassalboro | 750 | 500 | 250 | 36 | 36 | 29 | 15 | 16 | 1 | 2 | 31 | 31 | 31 | 31 | － | － | － | － | 21 | 21 | 10 | 10 |
| Vinalhaven | 1，080 | 900 | 250 | 36 | 36 | 32 | 10 | 26 | 2 | 4 | 36 | 32 | 36 | 32 | － | － | － | － | 21 | 18 | 15 | 14 |
| Walboboro | 1，046 | 750 | 250 | 35 | 52 | 50 | 18 | 34 | 5 | 4 | 46 | 42 | 46 | 42 | － | － | － | － | 47 | 44 | 5 | 4 |
| Warren＊． | 324 | 600 | 125 | 12 | 42 | 40 | 18 | 24 | 3 | 4 | 42 | 40 | 42 | 40 | － | － | － | $\overline{-}$ | 23 | 22 |  |  |
| Washburn＊ | 230 | 350 | 115 | 10 | 25 | 22 | 4 | 21 | － | 2 | － | － | － | － | － | － | 25 | 22 | 12 | 11 | 13 | 11 |
| Washington | 450 | 250 | 225 | 30 | 20 | 15 | 9 | 11 | － | － | － | － | 1 | 16 | － | － | 20 | 20 | － | － | － | － |
| Waterboro＊ | 345 | 250 | 170 | 23 | 24 | 22 | 11 | 13 | 4 | 2 | 17 | 17 | 16 | 16 | 1 | 1 | 7 | 7 | 16 | 16 | 4 | 2 |
| Waterville | 4，250 | 6，000 | 250 | 36 | 94 | 86 | 49 | 45 | 10. | 8 | 94 | 90 | 93 | 92 | 1 | 1 | $\overline{-}$ | －10 | $\overline{9}$ | 21 | 94 | 92 |
| Wayne． | 291 | 150 | 145 | 29 | 26 | 21 | 13 | 13 | 8 | ， | 12 | 10 | 12 | 10 | － | －${ }_{5}$ | 14 | 12 | 96 | 21 | 6 | 6 |
| Webster | 680 | 400 | 250 | 34 | 34 | 31 | 12 | 22 | 3 | 3 | 34 | 31 | 28 | 26 | 6 | 5 | － | － | $\stackrel{2}{3}$ | 29 | 12 | 11 |
| Weld． | 510 | 500 | 250 | 34 | 32 | 26 | 19 | 13 | － | 2 | $-$ | － | － 48 | 40 | － | － 1 | － | － | 32 | 32 |  |  |
| Wells | 1，140 | 1，000 | 250 | 3 f | 44 | 41 | 20 | 24 | 1 | 4 | 44 | 41 | 43 | 40 | 1 | ［ | － | － | 22 | 21 | 22 | 21 |
| Wellington | 190 | 100 | 93 | 20 | 41 | 40 | 17 | 24 | 13 | 19 | 31 | 24 | 28 | 22 | 3 | $\stackrel{2}{7}$ | 10 | ${ }^{7}$ |  |  |  |  |
| Westbrook | 2，175 | 4，500 | 250 | 36 | 147 | 138 | 59 | 88 | 13 | 12 | 147 | 138 | 140 | 13 L | 7 | 1 | － |  | 89 | 85 | 5 x | 55 |
| West Forks | －150 | －75 | $\begin{array}{r}72 \\ \hline 250\end{array}$ | 30 33 | 6 65 | 6 63 | 11 | 5 34 | 1 8 | $\stackrel{8}{8}$ | 6 65 | 6 68 | 5 65 | 5 63 | $-1$ | －11 | － | －－ | 6 38 | 6 <br> 38 | 27 | 25 |



* Returns for the half year.

Returns for the Year Ending July r, r905-Continued.

| Towns. |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Abbot.. | - | - | 22 | 22 | 8 | 22 | 2 | 14 | 2 | 1 | - | - | 1 | - | 5 | 17. | - | - | - | - | 2 |
| Acldison | No | re | turns |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Alfren | - |  | 17 | 26 | -17 | 14 8 | 16 | 7 | 5 | - | - | - | , | - 1 | 4 | 20 | - | - |  | - | 1 |
| Andover | - | - | 21 | 21 | 21 | 21 | 1 | - | 1. | 1 | - | - |  |  |  | 22 | - | - | 3 |  |  |
| Anson | 1 | 1 | 39 | 41 | 32 | 19 | 17 | 20 | 11. | 3 | 2 | 1 | 3 | 2 | 41 | 12 | - | - | - | - | 12 |
| Ashland | - | - | 15 | 25 | 4 | 25 | - | - | - | - | - | - |  |  | 9 | 26 |  |  |  |  |  |
| Athens | - | - | 31 | 15 | 26 | 25 | 5 | 8 | 8 | 2 | - | 2 | 3 | 1 | 18 | 13 | - | 6 | 5 | - | 9 |
| Atkinson | No | re | turns |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Auburn * | No | - | 339 turn | 339 | 298 | 157 | 74 | 195 | 58 | 22 | 3 | - | - | - | 16. | 10 | 313 | 2 | 2 | 21 | 14 |
| Augusta | No | re | turns |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Bangor | - | - | 430 | 465 | 300 | 95 | 200 | 275 | 73 | 26 | 7 | - | 5 | 35 | 18 | 24 | 454 | 3 | 8 | 64 |  |
| Baring | - | - | 19 | 19. | 10 | 13 | 3 | 12 | - | - | - | - | - | - |  | 19 | - | - | 2 |  |  |
| Bath. | - | - | 234 | 194 | 51 | 12ri | 88 | 99 | 52 | 7 | - | - | 4 | 41 | 21 |  | 228 | - | - | 33 |  |
| Belfast | - | - | Sis | 123 | 123 | 77 | 45 | 32 | 27 | 5 | 3 | 1 | - | 18 | 36 | 1 | 86 | - | - | 9 |  |
| Belgrade | - | - | 31 | 31 | 11 | 25 | - | 21 | - | - | - | , | - | - | 31 | - | - | 9 | - | - | 3 |
| Belwick * | - | - | 41 | 51 | 30 | 17 | 9 | 2 2 | 14 | - | - | - | - | - | 15 | 41 | - | 3 | 4 |  |  |
| Biddeford | - | - | 110 | 82 | 82 | 121 | 60 | 60 | 26 | - | 1 | - | - | 25 |  |  | 142 |  |  |  |  |
| Bingham | - | - | 26 | 26 | 11 | 9 | 1 | 22 | 1 | - | $-$ | - | 1 | - | 6 | 20 |  |  |  |  |  |
| Blaine .. | - | - | 37 | 31 | 25 | 21 | - | - | - | - | - | - | - | - | 24 | 13 | - | - | - | - | 4 |
| Bluehill | - | - | 101 | 104 | 50 | 48 | 42 | 35 | 18 | 7 | 2 | 1 | 1 | 7 | 60 | 41 | - | 20 | 8 | - | 8 |
| Boothbay | - | - | 79 | 79 | 56 | 58 | - | - | 18 | - | - | 16 | - | 2 | 79 |  |  |  |  |  |  |
| loothbay Harbor | - | - | 41 | 41 | 14 | 9 | 11 | 25 | 5 | 2 | - | - | 1 | 2 | 7 | 34 | - | 1 | 5. | - | 3 |
| Bowdoinhain | - | - | 34 | 34 | 20 | 18 | 20 | 24 | 6 | 2 |  | - | 4 | 2 | 22 | 12 |  |  |  |  |  |
| Bradford | - | - | 31 | 24 | 2 | - | - | 6 |  | - | - | - | - | - | 35 |  | - | - | - | - | 4 |
| Brewer | - | - | 123 | 119 | 28. | 42 | 78 | 51 | 14 | 1 | - | 1 - | 3 | 10 | 12 | - | 111 | 1. | - | 11 |  |


| Bridgton |
| :---: |
| Bridgewater |
| Brighton . . |
| Bristol. |
| Brooks |
| Brooklin |
| Brownville |
| Brownville |
| Brunswick |
| Buckfield. |
| Bucksport |
| Buxton |
| Calais. |
| Camden |
| Canaan |
| Canton |
| Cape Elizabeth |
| Caratunk |
| Caribou |
| Carmel |
| Casco ${ }^{\text {* }}$ |
| Castine |
| Cherryfield. |
| Chester.. |
| Chesterville. |
| China (village pr |
| China (13, 14, 17) . |
| Clinton ..... |
| Columbia Falls* |
| Corinna |
| Corinth. |
| Cornish. |
| Cranberry Isles |
| Cumberland |
| Danforth |
| Deer Isle |
| Denmark |
| Dennyaville* |
| Dexter** |
| Dixfield |
| Dover |
| East Livermore |
| East Machias |
| Easton...... |




















Returns for the Year Ending July r, r905-Continued.

| Towns. |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Eastport.. | No | e | 82 | 88 | 25 | 20 | 50 | 49 | 16 | 4 | - | - | 5 | 7 | 1 | 3 | 85 | - | - | 24 |  |
| Eden.. | - |  | 80 | 90 | 90 | 64 | 36 | 37 | 8 | 6 | 1 | 4 | - |  | 11 | 79 | - | 3 | 32 |  | 1 |
| Eliot | - | - | 47 | 48 | 42 | 6 | - | 6 |  | - |  |  | - | , | 48 |  | - |  |  |  | 1 |
| Ellsworth | - | - | 73 | 90 | 20 | 45 | 17 | 66 | 14 | 9 | 2 | 1 | - | - | 20 | - | 70 | - | - | 8 | 3 |
| Enfield | - | - | 50 | 50 | 32 | 22 | - | 5 | - | - | - |  | - | - | 9 | 41 |  |  |  |  |  |
| Etna | - | - | 50 | 50 | 30 | 25 | - | - | - | - | - | - | - | - | 50 |  | - | - | - | - | 3 |
| Eustis* | - | - | 28 | 28 | 8 | 14 | - | 5 | 5 |  | - | - | - | - | 1 | 27 |  |  |  |  |  |
| Exeter | - | - | 22 | 22 | 12 | 13 | 5 | 11 | 3 | 1 | - | 1 | - |  | 22 |  | - | 1 | - | - | 2 |
| Fairfield | - | - | 56 | 88 | 57 | 37 | 37 | 58 | 8 | 4 | - | 1 | 1. | 2 | 13 | 75 | - | 3 | 20 | - | 3 |
| Farmingdale | - | - | 18 | 19 | 3 | 5 | 4 | 10 | 1 | - | - | 1 | - | - | 6 | 13 | - | 4 | 1 | - | 1 |
| Farmington. | - | - | 96 | 134 | 56 | 51 | 40 | 107 | 15 | 4 | 5 | - | 5 | 1 | 58 | 76 | - | 17 | 32 | - | 10 |
| Flagstaff.... | - | - | 22 | 92 | 8 | - | - | 1 | - | - | - | - | - | - | 26 |  |  |  |  |  |  |
| Fort Fairfield | - | - | 117 | 146 | 97 | 70 | 40 | 58 | 15 | 1 | 2 | 2 | 3 | , | 76 | 70 | - | 11 | 10 | - | 5 |
| Foxcroft.. | - | - | 51 | 51 | 34 | 44 | 10 | 10 | 1 | - |  | - | - | 1 | 7 | 44 | - | 2 | 10 | - | 2 |
| Franklin | - | - | 25 | 25 | 14 | 18 |  | 23 |  | - | - | - | - |  |  | 26 | - | 1 | 4 |  |  |
| Freedom | 3 | 3 | 14 | 18 | 4 | 9 | 5 | - | 5 | - | - | 1 | - | 2 | 12 | 6 | - | 3 | 1 | - | 4 |
| Freeport | - |  | 72 | 70 | 20 | 18 | 35 | 14 | 12 | 1 | 1 | - | - | 10 | 23 | 49 | - | 5 | 11 | 1 |  |
| Friendship | No | re | curns |  |  | 46 | 30 |  |  |  | , |  |  |  |  |  |  |  |  |  |  |
| Gardinar . | - | - | 43 | 109 | 34 | 46 | 36 | 63 | 26 | 10 | 1 | - | 6 | 5 | 18 | 23 | 102 | 2 | $\stackrel{2}{9}$ | 6 | 6 |
| Garland.... | No | rester | ${ }^{25}$ | 25 | 25 | 25 | 3 | 8 |  | - | - | - |  |  | 12 | 13 | - | 2 | 2 | - | 4 |
| Georgetown | No | re | turns |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Gorham | - | - | 73 | 73 | 56 | 4.5 | 27 | 28 | 10 | - | - | - | 3 | ${ }_{8}^{7}$ | 32 | 41 |  |  |  |  |  |
| Gray ....... | - | - | 55 46 | 55 46 | 29 14 | 36 35 | 8 | 25 | 9 3 | 4 <br> 2 |  | $-2$ | - |  | 39 4 | 16 42 | - | 16 | 9 | - | 5 |




















Returns for the Year Ending July r, r905-Continued.

| Towns. |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Monroe | - | - | 35 | 35 | 13 | 35 | - | 4 | - | - | - |  | - | - | 35 | - | - | 10 | - | - | 2 |
| Monson | - | - | 46 | 46 | 22 | 33 | 43 | 20 | 7 | 2 | - | 1 |  | 2 | 14 | $3 \%$ | - | 6 | 13 | - | 6 |
| Morrill.. | - | - | 21 | 14 | 6 | 8 | - | 6 |  |  | - |  |  |  | 32 |  |  |  |  |  |  |
| Mt. Desert. | - | - | 20 | 20 | - | 20 | 20 | 2 | - |  | - | - | - | - | 3 | 17 |  |  |  |  |  |
| Mt. Vernon..... | - | - | 20 | 20 | 20 | 10 | 6 | 10 | - | - | - | - | - | - | 23 | 8 | - | - | - | - | 1 |
| New Gloucester | - | - | 34 | 34 | 24 | 19 | 16 | 13 | 10 | 2 | - | - | 2 | 6 | 34 | 8 | - | 2 |  |  |  |
| New port....... | - | - | 16 | 14 | 15 | 5 | - | 9 | 2 |  | 1 | - | 1 | - | 12 | 9 | - | 2 | - | - | 1 |
| New Portland | - | - | $\stackrel{29}{24}$ | 24 <br> 19 | 12 | 14 | - | 11 | 4 | - | - | - | - | - | 15 | 30 | - | - | - | - | 4 |
| New Vineyard | - | - | 24 | 25 | ${ }^{-8}$ | $\stackrel{5}{7}$ | - | 3 2 | - | - | - | - | - | $-$ | 7. | ${ }_{9}^{17}$ |  |  |  |  |  |
| Norridgewock | - | - | 43 | 43 | - 14 | 23 | -19 | $\stackrel{2}{14}$ | -10 | 1 | - | - | - 3 | 6 | 14 | 25 <br> 29 <br> 9 | - | 2 |  |  | 4 |
| North Berwick | - | - | 54 | 51 | 40 | 47 | 21 | 14 | 12 | $\underline{2}$ | - | - | 1 | 9 | $\stackrel{1}{9}$ | 42 | - | 2 | 9 | - | 4 |
| North Haven | - | - | 35 | 38 | 5 | 20 | - | 8 | 12 | - | - | - | $-$ | - | 38 | 42 | - |  | 2 |  |  |
| Norway | - | - | 70 | 85 | 34 | 64 | 35 | 34 | 16 | 3 | - | - | 4 | -9 | 24 | 61 | - | - | 5 | -- | 5 |
| Oakland | - | - | 42 | 42 | 13 | 31 | 10 | 96 | 4 | 2 | - | - | 1 | 1 | 13 | 29 | - | - | 2 | - | ¢ |
| Old Orchard | - | - | 17 | 12 | 13 | 4 | 5 | 17 | 4 | - | - | - |  | $-1$ | - | 23 |  |  | 2 |  |  |
| Old Town | - | - | 116 | 128 | 50 | 29 | 49 | 63 | 20 | 5 | - | - | 2 | 11 | 3 | 18 | 107 | 1 | 6 | 20 |  |
| Orono | - | - | 66 | 66 | 40 | 28 | 46 | 27 | 11 | 6 | - | - |  | 5 | - | 66 | 107 | 1 | $\begin{aligned} & 6 \\ & 6 \end{aligned}$ |  | 2 |
| Oxford.. | - | - | 31 | 33 | 20 | 18 | - | 8 | 8 | - | - | 4 | 2 | 2 | 8 | 29 |  |  |  |  |  |
| Palermo Palmyra | No | re | turns | 8 | 3 |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Paris ..... | - | - | 125 | 125 | 125 | 125 | 34 | $-36$ | - 30 | - 3 | - | - | - | 27 | 19 28 | -97 | - | - | - 3 | - | 18 |
| Parsonsfield | - | - | 65 | 65 | 25 | 65 | 15 | 16 | 7 | 3 | - | - | - |  | 65 |  | - | 3 |  |  |  |
| Patten | No |  | turns |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |



Returns for the Year Ending July I, I905-Concluded.

| Towns. |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Turner. | 6.6 | 65 | 65 | 29 | 44 | 28 | 24 | 13 | $\bigcirc$ |  |  |  |  | 40 | 50 |  |  |  |  |  |
| Union. | - - | 37 | 37 | 20 | 29 | $-$ | 30 | - | - | - |  |  | - | 30 | 7 | - |  |  |  | 4 |
| Unity | - - | 30 | 26 | 17 | 8 | - | 2 |  |  | - | - | - |  | 14 | 18 | - | - |  | - | 2 |
| Vanceboro | - - | 17 | 17 | 10 | 14 | 4 | 15 | 3 | 1 | 1 | - | - | 1 |  | 17 | - |  | 4 |  |  |
| Vassalboro | - - | 99 | 29 | 11 | 14 | 11 | 12 | 3 | 3 | , | - | - |  | 27 | 4 | - |  |  |  |  |
| Vinalhaven | - | 36 | 21 | 15 | 7 | 7 | 15 | 6 | 1 | - | 1 | 3 | -1 | 2 | 34 | - | 3 | 1 |  |  |
| Waldoboro | 2.2 | 41 | 41 | 20 | 41 | - | 16 | 9 | - | - | 1 | - | - | 92 | 20 | - | - | 1 | - |  |
| Warren*. | - | 42 | 42 |  | 28 | 7 | 28 | 7 | - | - |  | - |  | 22 | 20 |  |  |  |  | 5 |
| Washburn* | - - | 25 | 25 | 16 | 5 | 8 | 13 | 2 | - | - | 1 | - |  | '8 | 17 |  |  |  |  |  |
| Washington | - - | 26 | 20 | 20 | 20 | - | - | ) | - | - | 1 | - | 1 | 10 | 10 | - | - | - | - | $4$ |
| Waterboro* | - - | 19 | $\bigcirc 4$ | 11 | 17 | 2 | 8 | 6 | - | - | - | - | - | 24 | 10 |  |  |  |  |  |
| Waterville | - - | 94 | 94 | 94 | 66 | 46 | 52 | 18 | 5 | - | 1 | - | - | 49 |  | 45 |  |  |  |  |
| Wayne. | - - | 26 | 16 | 16 | 4 | 11 | 9 |  | - | - | 1 | - | - | 12 | 14 | 4 | 8 | 3 | - | 1 |
| Webster | - - | 28 | 34 | 9 | 24 | 27 | 12 | 6 | 2 | - | - | 1 | 2 | 12 | 22 | - | 3 | 8 | - | 2 |
| Weld. | - | 32 | 32 | 8 | 14 | - | - | 2 | - | - | - | $-1$ | - | 32 | 22 | - | 3 | 8 | - | $2$ |
| Wells | - - | 41 | 44 | 27 | 10 | 25 | 17 | 5 | - 1 | - | - | $\bigcirc$ | -2 | 19 | 25 |  | $2$ | 3 |  |  |
| Wellington | - | 41 | 37 | 8 | 21 | - | 2 |  | - | - | - | - | - | 25 | 16 | - | $-2$ | -3 |  |  |
| Westbrook | - - | 130 | 106 | 87 | 87 | 87 | 64 | - 25 |  | - | $\bigcirc 5$ | - 3 | -9 | 12 | 16 | $\overline{135}$ | $-_{6}$ | $1$ | 35 | ${ }_{2}^{2}$ |
| West Forks | - - | 6 | 6 | 3 | 6 | 3 | - | 3 | - | - | 1 | $\stackrel{3}{3}$ | - 9 | $\stackrel{1}{2}$ | -4 | 135 |  |  | $-$ | 3 |
| Wilton. | - - | 65 | 65 | 52 | 40 | 13 | 18 | 16 | 7 | 1 | - | $\stackrel{3}{2}$ |  | 27 | 38 | - | $1$ | 6 | - | 3 |
| Windsor. | - - | 15 | 14 | 10 | 5 | - | 4 | 1 | - | 1 | - |  | - | 19 |  |  |  |  |  |  |
| Windham | - - | 34 | 34 | 23 | 16 | 11 | 9 |  | - | - | - | - | - | 30 | 4 |  |  |  |  |  |
| Winn | No rel | arns |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |



* Returns for the half year.


## STATEMENT.

Number of Scholars and Amount of School and Mill Fund Apportioned to the Several Cities, Towns and Plantations in the State, for the Year 1905 and Payable January I, 1906.

| Towns. |  |  |
| :---: | :---: | :---: |
| A bbot.. | 206 | \$564 38 |
| Acton. | 151 | 41370 |
| Addison | 289 | 79178 |
| Albany. | 114 | 31233 |
| Albion. | 245 | 67123 |
| Alexander | 185 | 36986 |
| Alfred | 210 | 57534 |
| Allagash Plantation. | 84 | 23034 |
| Alna... | 121 | 33150 |
| Alton.... | 80 | 21918 |
| Amherst. | 98 | 26849 |
| Amity... | 137 | 37534 |
| Andover. | 185 | 50685 |
| Anson | 529 | 1,449 31 |
| Appleton | 273 | 74794 |
| Argyle. | 74 | 20274 |
| Arrowsic | 61 | 16712 |
| A shland | 556 | 1,523 29 |
| Athens.. | 240 | 85753 |
| Atkinson | 127 | 34794 |
| Auburn. | 3,818 | 10,460 22 |
| Augusta | 3,236 | 8,865 70 |
| Aurora | 47 | 12877 |
| Avon. | 113 | 30959 |
| Bailey ville.. | 70 | 19178 |
| Baldwin. | 162 | 44384 |
| Bancroft. | 153 | 41918 |
| Bangor | 5.704 | 15,627 31 |
| Baring. ......... | 76 | 20822 |
| Barnard Plantation | 28 |  |
| Bath | 2,975 | 8,150 64 |
| Beddington | 15 | 4110 |
| Belfast | 1,061 | 2.90683 |
| Belgrade | 296 | 81095 |
| Belmont | 93 | 25479 |
| Benedicta | 148 | 40548 |
| Benton. | 265 | 72602 |
| Berwick | 578 | 1,583 56 |
| Bethel.... | 438 | 1,199 99 |
| Biddeford | 5,865 | 16,068 40 |
| Bigelow Plantation | 21 | 5753 |
| Bingham ........... | 242 | 66301 |
| Blaine . | 373 | 1,021 91 |
| Blanchard | 74 | 20274 |
| Bluehill.. | 550 | 1,506 85 |
| Boothbay | 537 | 1,471 23 |
| Boothbay Harbor. | 627 | 1,71780 |
| Bowdoin....... | 288 | 78904 |
| Bowdoinham | 334 | 91506 |
| Bowerbank Plantation. | 19 | 5206 |
| Bradford. | 292 | 79999 |
| Bradley. | 190 | 52054 |
| Bremen.. | 128 | 35068 |
| Brewer...... | 1,301 | 3,564 36 |
| Bridgewater | 387 | 1.06027 |
| Bridgton... | 703 | 1,926 02 |
| Brighton Plantation... | 145 | 39726 |

## School and Mill Fund-Continued.

| Towns. |  |  |
| :---: | :---: | :---: |
| Bristol. | 670 | \$1,835 61 |
| Brooklin | 271 | 74246 |
| Brooks. | 206 | 56438 |
| Brooksville | 395 | 1,082 18 |
| Brookton....... | 101 | 27671 |
| Brownville...... | ${ }_{491}^{233}$ | 63835 1.34519 |
| Brunswick | 2,075 | 5,68490 |
| Buckfield. | 306 | 83835 |
| Bucksport. | 536 | 1,468 49 |
| Burlington | 119 | 32603 |
| Burnham.. | 223 | 61095 |
| Buxton. | 430 | 1,178 07 |
| Byron... | 55 | 15069 |
| Calais. | 2,481 | 6,797 21 |
| Cambridge | 81 | 22192 |
| Camden | 920 | 2,520 53 |
| Canaan. | 242 | 66301 |
| Canton. | 318 | 87123 |
| Cape Elizabeth | 228 | 62465 |
| Caribou. | 1,819 | 4,983 54 |
| Carmel. | 243 | 66575 |
| Caratunk Plantation | 74 | 20274 |
| Carroll... | 177 | 48493 |
| Carthage..... | 111 | 30411 |
| Cary Plantation | 140 | 38356 |
| Casco.. | 226 | 61917 |
| Castine | 247 | 67671 |
| Castle Hill | 208 | 56986 |
| Caswell Plantation. | 175 | 47945 |
| Centerville. | 32 | 8767 |
| Chapman Plantation | 148 | 40548 |
| Charleston | 208 | 56986 |
| Charlotte.. | 82 | 22466 |
| Chelsea | 266 | 72876 |
| Cherryfield | 533 | 1,430 27 |
| Chester. | 109 | 29863 |
| Chesterville | 155 | 42466 |
| China. | 334 | 91506 |
| Clifton.. | 52 | 14247 |
| Clinton | 346 | 94794 |
| Codyville Plantation | ${ }^{23}$ | 6300 |
| Columbia. | 158 | 43288 |
| Columbia Falls | 200 | 54794 |
| Concorrl | 80 | 21918 |
| Connor Plantation. | 236 | 646 57 |
| Cooper.. | 65 | 17808 |
| Coplin Plantation | 23 | ${ }^{63} 01$ |
| Corinna............ | 329 | 90136 |
| Corinth.. | 206 | 56438 |
| Cornish | 254 | 69588 |
| Cornville. | 187 | 51233 |
| Cranberry Isles. | 90 | 24657 |
| Crawford.... | 30 | 8219 |
| Criehaven Plantation | 12 | 3288 |
| Crystal | 169 | 46301 |
| Cumberland. | 386 | 1,057 53 |
| Cushing. | 168 | 46027 |
| Cutler. | 194 | 53150 |
| Cyr Plantation. | 242 | 66301 |
| Dallas Plantation.. | 61 | 16712 |
| Damariscotta | 165 | $\begin{array}{r}45205 \\ \hline 1019\end{array}$ |
| Danforth . | 372 | 1,019 17 |

School and Mill Fund-Continued.

| Towns. |  |  |
| :---: | :---: | :---: |
| Dayton | 107 | \$293 15 |
| Dead River Plantation | 33 | $904]$ |
| Deblois . | 19 | 5206 |
| Dedham.. | 111 | 30410 |
| Deer Isle.. | 758 | 2,076 70 |
| Denmark............... | 136 | 37960 |
| Dennistown Plantation. | 41 | 11233 |
| Dennysville. | 185 | 50685 |
| Detroit .. <br> Dexter. | 265 802 | 72602 2,19785 |
| Dixfield | 275 | $\checkmark 75342$ |
| Dixmont. | 208 | 56986 |
| Dover... | 406 | 1,112 32 |
| Dresden.......... | 216 | 59178 |
| Drew Plantation | 68 | 18630 |
| Durham. | 486 | 1,331 50 |
| Dyer Brook .... | ${ }^{95}$ | 26027 |
| E. Plantation. | 47 | 12877 |
| Eagle Lake Plantation. | 282 | 77260 |
| Eastbrook. | 78 | 21370 |
| East Livermore | 611 | 1,673 96 |
| East Machias | 455 | 1,246 57 |
| Easton.... | 423 | 1,158 89 |
| Eastport... | 1,835 | 5,027 37 |
| Eddington. | 165 | 45205 |
| Edgecomb. | 164 | 2,928 749 |
| Edinburg .. | 12 | 3288 |
| Edmunds. | 208 | 56986 |
| Eliot..... | 332 | 90958 |
| Elliottsville Plantation. | 22 | 6027 |
| Ellsworth. | 1,405 | 3,849 29 |
| Embden.. | 150 | 41096 |
| Enfield.. | 332 | 90958 |
| Etna | 162 | 44383 |
| Eustis.. | 152 | 41644 |
| Exeter. | 215 | 58904 |
| Fairfield. | 1,198 | 3,282 17 |
| Falmouth. | 458 | 1,254 79 |
| Farminglale. | 187 | 51233 |
| Farmington.. | 780 | 2,136 98 |
| Fayette.. | 146 | 40000 |
| Flagstaff Plantation | ${ }_{34}^{46}$ | 12603 |
| Forest City......... | 34 | 9315 |
| Fort Fairfield | 1,736 | 4,756 14 |
| Fort Kent | 1,299 | 3,558 88 |
| Fraxeroft. | 451 | 1,235 61 |
| Frankfort | 352 | 196438 |
| Franklin | 387 | 1,060 27 |
| Freedom. | 121 | 33150 |
| Freeman. | 95 | 26027 |
| Freeport... | 665 | 1,821 91 |
| Frenchville | 675 | 1,849 31 |
| Friendship.. | ${ }_{305}^{231}$ | 63287 |
| Fryeburg. | 305 | 83561 |
| Gardiner ........... | 1,466 | 4,016 42 |
| Garfield Piantation. | 42 | 11507 |
| Garland | 205 | 56164 |
| Georgetown. | 203 | 55616 |
| Gilead,..... | 42 | 11507 |
| Glenburn | 102 | 27945 |

School and Mill Fund-Continued.

| Towns. |  |  |
| :---: | :---: | :---: |
| Glenwood Plantation... | 58 | \$158 91 |
| Gorham.... | 728 | 1,994 51 |
| Gouldsboro | 350 | 95890 |
| Grafton. | 15 | 4110 |
| Grand Falls Plantation | 24 | 6575 |
| Grand Isle. | 463 | 1,268 48 |
| Grand Lake Stream Plantation | 94 | 25753 |
| Gray......................... | 361 | 98903 |
| Greenbush | 157 | 43014 51781 |
| Greenfield | 51 | 13973 |
| Greenville. | 356 | 97534 |
| Greenwood. | 194 | 53150 |
| Guilford. | 420 | 1,150 67 |
| Hallowell. | 732 | 2,005 47 |
| Hamlin Plantation. | 212 | 58082 |
| Hammond Plantation. | 33 | 9041 |
| Hampden....... | 607 | 1,663 01 |
| Hancock.. | 256 | 70137 |
| Hanover.. | 42 | 11507 |
| Harmony | 172 | 47123 |
| Harpswell. | 460 | 1.26026 |
| Harrington. | 280 | 76712 |
| Harrison | 241 | 66097 |
| Hartford . | 186 | 50959 |
| Hartland.. | 317 | 86849 |
| Haynesville | 96 | 26301 |
| Hebron... | 102 | 27945 |
| Hermon. | 385 | 1,054 79 |
| Hersey..... | 70 | 19178 |
| Highland Plantation | 25 | 6849 |
| Hill Plantation | 76 | 20822 |
| Hiram... | 247 | 67671 |
| Hodgdon | 389 | 1,065 75 |
| Holden... | 173 | 47397 |
| Hollis. | 288 | 78903 |
| Норе.... | 148 | 40548 |
| Houlton. | 1,544 | 4,2;30 12 |
| Howland | 176 | 48219 |
| Hudson... | 105 | 28767 |
| Hurricane Isle. | 76 | 20822 |
| Industry.... | 137 | 37534 |
| Island Falls. | 477 | 1,306 84 |
| Isle au Haut | 64 | 17534 |
| Isleboro .. | 301 | 82465 |
| Jackman Plantation.. | 93 | 25479 |
| Jackson.. | 134 | 36712 |
| Jay....... | 856 | 2,345 20 |
| Jefferson.. | 289 | 79178 |
| Jonesport . | 205 872 | 56164 |
| Kenduskeag. |  |  |
| Kennebuak... |  | 0.01368 |
| Kennebunkport | 785 | 1,602 73 |
| Kingfield.... | 235 | 64383 |
| Kingsbury Plantation | $3_{31}$ | 9968 <br> 14795 <br> 95 |
| Kittery .... | 4 | 1,917 80 |
| Knox.. | 720 | 35342 |

School and Mill Fund-Continued.


School and Mill Fund-Continued.

| Towns. |  |  |
| :---: | :---: | :---: |
| Monmouth. | 299 | \$819 17 |
| Monroe. | 192 | 52603 |
| Monson. | 408 | 1,117 80 |
| Monticello | 432 | 1,183 55 |
| Montville................ | 238 | 65205 |
| Moose River Plantation.. | 78 | 21370 |
| Moro Plantation.......... | 81 | 22192 |
| Morrill.... | 108 | 29589 |
| Moscow | 151 | 41370 |
| Mt. Chase.. | 122 | 33424 |
| Mt. Desert. | 503 | 1,378 08 |
| Mt. Vernon. | 190 | 52054 |
| Naples.i. | 187 |  |
| Nashville Plantation. | 8 |  |
| Newburgh............ | 161 | 44108 |
| New Canada Plantation. | 215 | 58904 |
| Newcastle. | 256 | 70137 |
| Newfield... | 116 | 31781 |
| New Gloucester | 338 | ${ }^{909} 58$ |
| New Limerick. | 188 | 51507 |
| Newport. | 321 | 87944 |
| New Portland. | 261 | 71506 |
| Newry.. | 81 | 22192 |
| New Sharon. | 944 | 66849 |
| New sweden.. | 348 | 95342 97808 |
| New Vineyard. | 138 | 37808 |
| Nobleborough. | 198 | 54246 |
| Norridgewock. | 423 | 1,158 89 |
| North Berwlek | 501 | 1,372 60 |
| Northfield.... | 30 | 8219 |
| North Haven. | 153 |  |
| Northport...... | 112 | 30685 |
| North Yarmouth. | 180 | 49315 |
| Norway......... | 706 | 1,934 23 |
| No. 8 Plantation.. | 10 |  |
| No. 14 Plantation. | 30 |  |
| No. 21 Plantation, Hancock Count | 13 | 3562 |
| No. 21 Plantation, Washington Cou | 40 | 10959 |
| No. 33 Plantation.................... | 32 |  |
| Oakfleld | 266 | 72876 |
| Oakland... | 592 | 1,62192 |
| Old Orchard. | 224 | 61368 |
| Old Town.. | 1,729 | 4,736 95 |
| Orient. | 631 | 172 887 86 |
| Orneville | 137 | 37534 |
| Orono.. | 936 | 2,564 37 |
| Orrington. | 354 |  |
| Otis..... | 36 | 9863 |
| Otisfield | 165 | 45205 |
| Oxbow Plantation. | 44 | 12055 |
| Oxford............ | 302 | 82739 |
| Palermo.. | 188 | 51507 |
| Palmyra. | 245 | 67123 |
| Paris..... | 845 | 2,315 06 |
| Parkman.. | 209 | 57260 |
| Parsonsfield | 216 | 59178 |
| Passadumkeag | 146 | 40000 |
| Patten...... | 456 | 1,249 30 |
| Pembroke. | 545 | 1,493 15 |

## School and Mill Fund-Continued.



School and Mill Fund-Continued.

| Towns. |  |  |
| :---: | :---: | :---: |
| South Berwick... | 957 | \$2,621 90 |
| Southport | 141 | 38630 |
| South Portland | 1,791 | 4,906 82 |
| South Thomaston.. | 416. | 1,139 72 |
| Southwest Harbor | 253 | 69315 |
| Springfleld ...... | 155 | 42466 |
| Stacypllle Plantation | 180 | 49315 |
| Starks .. | 173 | 47397 |
| Stetson. | 110 | 30137 |
| Steuben | 246 | 67397 |
| Stockholm Plantation | 175 | 47945 |
| Stockton Springs | 209 | 57260 |
| Stoneham ...... | 87 | 23836 |
| Stonington | 611 | 1,673 97 |
| Stow . | 70 | 19178 |
| Strong.. | 198 | 54246 |
| Sullivan | 332 | 90958 |
| Sumner | 230 | 63013 |
| Surry,.. | 255 | 69863 |
| Swan's 1sland | 208 | 56986 |
| Swanville Sweden.. | 139 65 | 38083 17808 |
| Talmadge | 28 | 7670 |
| Temple. | 105 | 28767 |
| The Forks Plantation | 67 | 18356 |
| Thomaston | 654 | 1,79178 |
| Thorndike. | 132 | 36164 |
| Topsfield | 98 | 26849 |
| Topsham | 592 | 1,621 90 |
| Tremont. | 404 | 1,106 84 |
| Trenton | 113 |  |
| Trescott | 161 | 44109 |
| Troy .... | 179 | 49042 |
| Turner... | 456 | 1,249 31 |
| Union. | 277 |  |
| Unity | 228 | 62465 |
| Unity Plantation | 12 | 3288 |
| Upton......... | 65 | 17808 |
| Van Buren | 923 | 2,528 75 |
| Vanceboro | 169 | 46300 |
| Vassalborough | 695 | 1,904 10 |
| Veazie... | 137 | 37534 |
| Verona | 74 | 20274 |
| Vienna. | 98 | 26849 |
| Vinalhaven | 768 | 2,104 10 |
| Wade Plantation | 111 |  |
| Waite. | 39 | 10685 |
| Waldo | 120 | 32876 |
| Waldoboro | 886 | 2,427 39 |
| Wales....... | 114 | 131233 |
| Wallagrass Plantation. | 383 | 1,049 30 |
| Waltham . | 49 | 13425 |
| Warren ... | 484 | 1,326 01 |
| Washburn... | 461 | 1,263 00 |
| Washington | 225 | 61642 |
| Waterboro | 243 | 66575 |
| Waterford | 231 | 63287 |
| Waterville | 3,047 | 8,347 90 |
| Wayne.. | 172 | 4123 |
| Webster . | 331 | 90684 |

School and Mill Fund-Continued.

| Towns. |  | $\begin{aligned} & \text { Ey } \\ & \text { gu } \\ & \text { of } \\ & 0 \\ & 0 \\ & 0 \end{aligned}$ |
| :---: | :---: | :---: |
| Webster Plantation | 40. | \$109 59 |
| Weld. | 224 | 61369 |
| Wellington | 115 | 31507 |
| Wells ....... | 630 | 1,726 02 |
| Wesley | 65 | 17808 |
| West Bath. | 80 | 21918 |
| Westbrook | 2,743 | 7,515 03 |
| Westfield... | 145 | 39726 |
| West Forks Plantation. | 60 | 16438 |
| West Gardiner. | 170 | 46575 |
| Westmanland Plantation | 62 | 14247 |
| Weston | 126 | 34520 |
| Westport | 97 | 26575 |
| Whitefield. | 242 | 66300 |
| Whiting | 153 | 41918 |
| Whitneyville . | 87 | 23836 |
| Williamsburg . | 41 | 11233 |
| Willimantic.. | 84 | 23014 |
| Wilton ... | 456 | 1,249 31 |
| Windham | 477 | 1,306 84 |
| Windsor . | 198 | 54246 |
| Winn .... | 250 | 68493 |
| Winslow.. | 725 | 1,986 99 |
| Winter Harbor. | 174 | 47671 |
| Winterport | 491 | 1,345 19 |
| Winthrop.. | 559 | 1,531 51 |
| Wiscasset | 365 | 99999 |
| Woodland. | 395 | 1,082 18 |
| Woodstock | 186 | 50958 |
| Woodville. | 51 | 13973 |
| Woolwich | 188 | 51507 |
| Yarmouth. | 654 | 1,79178 |
| York....... | 673 | 1,843 83 |

## School and Mill Fund—Concluded.

recapitulation by counties.

| Counties. | 䓂 |  |
| :---: | :---: | :---: |
| Androscoggin. | 16,632 | \$46,566 86 |
| Aroostook.......... | 24, 24.118 | 66,07634 81,180 86 |
| Franklin...... | 4,999 | 13,695 81 |
| Hancock. | 11,024 | 30,202 58 |
| Kennebec. | 15,805 | -43,301 13 |
| Kincoln... | ${ }_{5,251}$ | $\begin{array}{r}22,41631 \\ 14,386 \\ \hline 2\end{array}$ |
| Oxford. | 9,794 | ${ }^{26,832} 72$ |
| Penobscot. | 21,927 | ${ }^{60,073} 64$ |
| Piscataquis | 4,834 | ${ }^{13,243} 76$ |
| Sagadaboc. | 5,539 | 15,775 |
| Somerset.... |  | 26,43273 17,005 188 |
| Washington | 14,524 | ${ }_{39,791}^{196}$ |
| York. | 19,333 | 52,966 81 |
| Total. | 207,448 | \$568,347 47 |

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[^0]:    * See Article in Appendix to the report of this committee.

[^1]:    －s＇TOOHOS DI＇19חd

