

SPECIAL LEGISLATIVE COMMITTEE

Better Iowa School Commission

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BIENNIAL REPORT

OF THE

DEPARTMENT OF PUBLIC INSTRUCTION

TOTHE

GOVERNOR OF IOWA

FOR PERIOD BEGINNING JULY 1, 1912, AND ENDING JUNE 30, 1914

ALBERT M. DEYOE

Superintendent of Public Instruction

PUBLISHED BY AUTHORITY OF THE GENERAL ASSEMBLY

DES MOINES ROBERT HENDERSON, STATE PRINTER 1914

Officers: Department of Public Instruction

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*Term expires January 5, 1915. †Term expires March 11, 1917.

LETTER OF TRANSMITTAL.

To His Excellency, Geo. W. Clarke, Governor of the State of Iowa:

Sir: I have the honor to submit herewith, as required by law, the report of the Department of Public Instruction for the biennial period beginning July 1, 1912, and ending June 30, 1914.

> Albert M. Devoe, Superintendent of Public Instruction.

September 1, 1914.

SUPERINTENDENTS OF PUBLIC INSTRUCTION. TERRITORY AND STATE OF IOWA.

Name.	County	Time	Postoffice
William Reynolds	Des Moines	1841-1842	Decensed
James Harlan	. Henry	1847	Deceased
Thos. H. Benton	. Dubuque		
James D. Eads	Lee	1854-1857	Deceased
Joseph C. Stone	. Johnson	1857	Deceased
M. L. Fisher	. Clayton	1857-1858	Deceased
Oran Faville	. Mitchell	1864-1867	Deceased
D. Franklin Wells	Johnson	1867-1868	Deceased
A. S. Kissell	Scott	1869-1872	Deceased
Alonzo Abernethy	Crawford	1872-1876	Des Moines
C. W. von Coelln			
J. W. Akers	Linn	1882-1888	Chicago, Il.
Henry Sabin			
J. B. Knoepfler			
Henry Sabin	Clinton	1894-1898	La Jolla, Cal.
Richard C. Barrett	Mitchell	1898-1904	Deceased
ohn F. Riggs			
Albert M. Deyoe			Des Moines

The office of Superintendent was abolished in 1842. Again in 1858 it was abolished and the duties were performed by the State Board of Education, of which Thos. H. Benton acted as secretary for five years.



HON, CARL WILLIAM VON COELLN
IN MEMORIAM

IN MEMORIAM.

CARL WILLIAM VON COELLN.

Carl William von Coelln was born in Westphalia, Germany, August 31, 1830, and died at New London, Iowa, April 20, 1913, aged eighty-two years.

Mr. von Coella graduated from the Gymnasium at Westphalia, Germany, in 1851, and received the degree of A. M. at Bonn University, in 1854. Soon after coming to the United States, in 1855, he engaged in educational work.

His career as an educator in Iowa began in 1862 when he opened an Academy at Cascade. He afterward occupied the following positions: Professorship at Grinnell College, President of College at Kilder, Missouri, Superintendent West Waterloo Schools, State Superintendent of Public Instruction, Professorship Buena Vista College, and County Superintendent of Crawford County.

Mr. von Coelln served with distinction as State Superintendent of Public Instruction, and the following words written by Mr. Ira C. Kling, deputy state superintendent during Superintendent von Coelln's term of office are offered as a fitting tribute to his worth and memory:

"Mr. you Coella was competent but unassuming, claiming little for himself. His life was gentle and the elements so mixed in him that nature might stand up and say to all the world, 'This was a man.'

"Professor von Coelin possessed a judicial type of mind. With keen insight into human nature and a quick and intense process of reasoning, his judgment was almost intuitive; strong common sense was therefore his marked characteristic.

"In attachment to his adopted country and in defense of our institutions he was a true patriot."

THIRTY-SEVENTH BIENNIAL REPORT OF THE DEPART-MENT OF PUBLIC INSTRUCTION.

FOREWORD

This report covers the biennial period ending June 30, 1914. Pronounced advancement has characterized public school activities in Iowa during the past biennium. Recent school legislation has stimulated interest in the betterment of public school conditions within the state. The disposition on the part of school officers and of the people to make the school more efficient is prevalent in rural, village, town, and city communities.

Iowa is uniformly a prosperous state and should lead all the states in the excellence of her educational institutions. Expenditures for the training of its children is the best investment a state can make. A state or nation will not rise above the level of the morality, intelligence, and the capacity for work of its citizenship. Industrial education and proper social and recreational activities are receiving merited attention.

Iowa expends about \$16,000,000 annually for common schools. This is a large sum, and the important problem is how to secure the best results from this large expenditure. The establishment of industrial schools and the broader use of the school plant may mean even an increased expenditure for education. But what of it, when we consider that approximately two and one-eight times as much money is expended annually in the nation for intoxicating liquors and tobacco as for the public schools and nearly one and one-half times as much as for education of all kinds.

By referring to the biennial report of the Department of Public Instruction for 1911-1912, it may be seen that the many changes in the school laws made since the publication of that report correspond in large part with the recommendations found therein. It is gratifying to state that the new school laws have aided in no small degree in promoting better school conditions in the state. Public sentiment is awakening to the needs of the schools to a greater extent than ever before in the history of the state. The people generally are desirous of obtaining information that will help them in the establishment of better schools. This is evidenced by the many letters received by the Department of Public Instruction from school officers and patrons and by the spirit manifested

at educational meetings and conferences attended by representatives from the Department. In fact, the Department is constantly receiving more invitations and calls for the inspectors or field workers to address educational gatherings and to attend meetings of school boards than can be reached.

LOYALTY TO OUR PREE PUBLIC SCHOOL SYSTEM.

Every resident of a state should be in sympathy with the principle of our public system of education. The common school is the safeguard of the rights of a democratic people under a republican form of government. It can be truthfully asserted that no plan of general education is or ever has been more effective in training the youth for good citizenship than our public schools. The following is quoted from the recent Wilson-Wallace report to the Governor of lowa: "Sectland is a poor country compared with England or Ireland, when the soils of all three are considered; but it has had free public schools for generations and that has developed the people intellectually and morally."

THE MORE EXTENDED USE OF THE SCHOOL PLANT.

A more extended use of the school plant for civic, social, recreational, and educational purposes is not only receiving consideration but is being carried out in several town and city districts. Special classes have been organized in some rural localities for the older boys and girls who are compelled to work on the farm or in the home during the fall and spring months, but who could attend school four or five months during the winter. A visitor happened into one of the villages in the state recently in the month of January. He had occasion to pass a group of a half dozen big boys who appeared to have nothing to do but loaf about the stores. It might have meant much to those boys to have had an opportunity to attend school where special classes in business arithmetic, special composition, eivies, and industrial or vocational subjects were conducted during the winter months. In practically exclusive farming communities, the consolidated school, whether located in the village or small town or out in the country, can successfully organize special classes for the boys and girls who can attend only a fractional part of the school year. The possibilities of a more extended use of the school buildings are unlimited. This volume contains interesting reports on the more extended use of school buildings by Principal Maurice Ricker of West Des Moines High School and by several principals of consolidated schools in the state.



FITTING MONUMENT TO ONE OF IOWA'S GREAT GOVERNORS.

REPORTS OF INSPECTORS.

Attention is respectfully called to the special reports of the assistants for rural and consolidated schools, graded and high schools, and normal training in high schools. One of the most important acts of the recent legislature is the Savage-Dawson law which provided for the reorganization of the Department of Public Instruction. The Department is enabled thereby to carry forward constructive policies for the betterment of the rural, graded, and high schools. To assist in this work, field workers or inspectors are already well started in the performance of their duties. Progress will be more marked in proportion as the Department through its representatives can get in touch with the schools and the people for the purpose of developing public sentiment that will demand better school conditions.

BETTER IOWA SCHOOLS COMMISSION.

The action of the State Teachers' Association in providing for the appointment of the Better Iowa Schools Commission and the Special Legislative Committee is a matter of so much historical importance in connection with the advancement of the public schools in Iowa that a special chapter will be devoted to the work of the Commission and the Committee in this report.

THE THIRTY-FOURTH AND THE THIRTY-FIFTH GENERAL ASSEMBLIES.

The Thirty-fourth General Assembly did well in starting the enactment of progressive school legislation by the passage of at least two good school measures, known as the Tuition Law and the High School Normal Training Law. To the Thirty-fifth General Assembly belongs the credit of much splendid constructive school legislation. There was no politics displayed, but members of the assembly, no matter what their political affiliation, joined in the attempt to lay the foundation for a more efficient school system. In the forward school movement the chief, executive of the state and the press of the state heartily co-operated. RECENT SCHOOL LEGISLATION SHOULD BE GIVEN TIME ENOUGH "TO SHOW ITS WORKINGS." The new laws were passed with but one purpose in view; that of promoting better educational advantages in the state, which will correspond to changed conditions and needs of a rich and rapidly developing state.

STATE AID TO SCHOOLS.

There are now two laws in the lowa Statutes providing for state aid to public schools. One of the laws provides for the installation of normal training courses in high schools for the purpose of training to a limited extent those who will teach especially in the rural schools after graduation. The law requires that the course of study in normal training departments shall include instruction in pedagogy, elementary agriculture and elementary home economics, and a more thorough grounding in the essential common branches. A high school normal training certificate is issued to each graduate from this course, which permits the holder to teach in any public school in the state.

The other law provides for state aid to consolidated schools, which will be granted on the basis of kind of building, suitable grounds and equipment, subjects taught, and qualification of teachers employed.

The first law applies to the better high schools in the state. The second law applies to the formation of consolidated districts which usually include small towns or villages with contiguous rural territory. The consolidated district may be composed entirely of rural territory. The two laws sort of "balance up" conditions with respect to taxation in rural, town, and city districts. The offer of state aid to be distributed on the basis of the various school districts establishing what we might properly term standard schools, serves as a great incentive or inducement to improvement of school conditions.

The high school normal training law has done more in the last three years in transforming courses of study in high schools than anything that has ever been done in the state. Our high schools are now more nearly meeting the needs of the communities. It has meant better buildings, better equipment, better teachers employed, and more practical courses of study.

The solution of the rural school problem, as well as that of the village, depends upon establishing larger taxing areas and can only be accomplished by consolidation of schools. The consolidation of schools has been agitated in Iowa for years, and up to April, 1913, only eighteen of these schools had been established in the state. Since April, 1913, nearly sixty new consolidated districts have been organized, due to the state aid offered, to other laws increasing the powers of the Department of Public Instruc-

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tion with reference to classification of schools and inspection of schools, and to the law providing for the payment of tuition only in districts maintaining approved high schools.

REPORT OF THE

Some of the best schools in the state, including high school departments, will be found in consolidated districts. Farming communities will more readily increase their taxes for the support of schools when the state offers financial support. Some system of taxation should be devised whereby a certain proportion of the funds raised for the support of the schools shall come directly from the state instead of all coming from local taxation, such aid to be given on the basis of merit. This fund may properly be derived partly from some form of an inheritance tax and partly from a tax on public utility corporations, or from a special millage tax. Until such time as some satisfactory plan is arranged, the fund must be provided from a special appropriation from the general state fund. There can be no expenditure by the state more beneficial to the state at large. Expenditure of funds for schools and roads touches the very home and community life of the people.

Public utilities such as railroads, telegraph and long distance telephone systems are patronized by the state as a whole and not simply by the localities which are intersected by such lines. The revenue derived from taxation on such systems or corporations should be distributed for the benefit of the state as a whole. We desire to reiterate our recommendations made in the last biennial report concerning the partial support of our public system of elementary and secondary education by provision for and granting state aid to public schools based on fixed standards for equipment and excellence of school buildings, subjects taught, and qualifications of teachers employed, etc. State and national subsidising of public schools should be dependent upon and proportionate to local interest and liberality in their support, properly protecting the community weak in financial resources. However, there are practically no impoverished districts in Iowa. It is of vital importance that country communities provide better educational and social advantages. Country life should and can be made very attractive, and the tendency to migrate to the city should be checked if possible for the welfare of the city as well as that of the rural community.

Great changes have taken place in rural community life conditions during the past forty years. The invention of labor-saving machinery has made the farmer less dependent upon his neighbors and has encouraged the making of larger farms. The co-operation and sociability of pioneer days have given way to the independence that has come with improved mechanical devices for the farmer's use. Farmers do not "change work" as they did in years past, Neighborhood gatherings are not common. The one-room schoolhouse is used only as a place for the small children to attend. The rural school of the past can no longer serve as a recreational and educational center where the young people and adults come together at debating societies and spelling matches. In the rush to add acres to the farm, better farming and better living have not received merited consideration. The telephone, the daily delivery of the newspaper, and the automobile have greatly widened the horizon of country life environment. With the reorganization of our rural, village and small town schools to provide advantages for the country youth equal to those provided in the larger towns and cities, and with the restoration of distinctively rural social and recreational activities, country life can be made ideal.

LIMIT OF TAXATION IN INDEPENDENT CONSOLIDATED DISTRICTS.

The limit of taxation for the General Fund in independent consolidated districts should be increased from thirty-two dollars for each person of school age as provided in Section 2794-al to not less than forty-five dollars, which would be equal to the amount that may be levied for the Teachers' and Contingent Funds and for transportation purposes in all other school corporations. There is no good reason for placing the limit of taxation lower for consolidated districts than for other school districts. Requests have been received from several of the consolidated districts asking for this change in the law.

A LARGER APPROPRIATION FOR CONSOLIDATED SCHOOLS.

An amount equal to that made for the installation of normal training courses in the better high schools in town and city communities should be provided for the encouragement of better schools in rural, village and small town communities. Fifty thousand dollars, which is the maximum amount that may be distributed annually to consolidated schools, is not sufficient, considering the present rate at which consolidated schools are being organized. A sum not less than \$125,000 annually should be provided by the Thirty-sixth General Assembly to be distributed on the present

basis of distribution to consolidated districts. We are of the opinion, judging from results of the past year, that a limitation as to the number of years aid shall be granted to each school should be fixed at about seven. Sentiment favorable to consolidation is growing so rapidly, that it may be only a question of a few years when state aid to such schools may become to great a burden upon the state. After a school has become well established we believe local pride will be sufficient to provide funds for the support of good schools. The greater burden on the local community comes at first in providing suitable grounds, buildings and equipment.

THE SMALL HIGH SCHOOL.

The educational interests of the rural districts and the small town districts are closely identified. The problem of how to provide adequate school privileges in the small towns is equally as important and difficult of solution as is the problem of the betterment of the rural schools. No school should attempt high school work at the expense of the work in the grades, which many districts in the state have been doing. Since the supervision of the high schools of the state has been undertaken by the Department of Public Instruction, the reports show a general disposition either to increase the teaching force or cut down the number of classes. Better equipment is being provided, where needed, as rapidly as possible. In instinct to the districts magniful to may tuition, an well as to the resident pupils, no school should expect to be anproved where the instruction is not of the right quality. The small high school has a very important function and should be encouraged, otherwise many of our youth will be deprived of the opportunity of educational advantages above the eighth grade. The small high school can be made efficient and can offer a thorough and valuable training to the young people of the locality in which it exists. Conditions in the small high school may not correspond exactly to that in the large high schools. This is not essential. The small high school may possess peculiar advantages not found in the larger high schools. The high school is the pride of many a community not pretentions on account of its wealth or population, but nevertheless serving as a benefactor to the social, moral, and educational life of the people.

CITY SUPERINTENDENTS' TENURE OF POSITION TOO SHORT.

Everywhere we hear the objection raised to engaging in public school work that the term of election is too short and the tenure of position too uncertain. Undoubtedly the first year in a position may well be considered a probationary year, especially in the case of persons inexperienced in teaching and in the case of those whose success is uncertain. A position as town or city superintendent of schools, especially, requires extraordinary organization and executive ability, and school boards should not be legally prohibited from contracting with principals of town schools and superintendents of city schools for a longer period than one year. We know of no other occupation with such limitations as to term of employment. The law should be changed making it permissible for school boards to employ these officers for three years at least. It is impossible to work out educational policies in a single school year.

THE COUNTY SUPERINTENDENCY.

Three vacancies in the office of county superintendent of schools have been filled under the provisions of the new law placing the responsibility upon the presidents of the school boards in the county. In two of the counties, persons were chosen who were nonresidents of the counties; one being a superintendent of a town school at the time he was chosen and the other a principal of one of the good high schools in the state. The third county selected a resident of the county who had served as a successful town superintendent of schools and who had graduated from the State Teachers' College and from the State University. Politics should not enter into the election of a county superintendent any more than in the election of a city superintendent. The county superintendent should be a leader among teachers and a person capable of directing public sentiment for good schools. No other position gives larger opportunities for educational work. The county superintendent should not only be an educator in the common meaning of the term, but he should be an expert in rural sociology. There is some hope for working up professionally under the present law, as a county superintendent who makes a good record in one county will be eligible to election in another county.

The advantages of the present law providing for the selection of county superintendents are,

- 1. A higher standard of qualifications required.
- Longer tenure of position. The county superintendent will not be compelled to spend every other year campaigning for the office.

- Increased compensation will appeal to better educational talent.
- 4. Definite standard of experience required.
- 5. Places the position on a professional basis. Under the old law, a county superintendent could not expect to serve more than two or three terms as the custom might be in the various counties with possibly a few exceptions. Under the former law the county superintendent was not eligible to election except in one county, and the work of the county superintendent, no matter how excellent his services might be, was not considered as fitting for a better school position. In fact, experience in the office counted for nothing, and when a county superintendent had served the usual number of terms, no matter whether such service had been efficient or not, it meant "down and out" as far as school work was concerned; consequently, those ambitious to continue in school work did not seek the office. Under the new law, a county superintendent who might be especially proficient will be sought after in other counties. There cannot be named a single good reason for returning to the old method of selecting the county superintendent any more than it would be considered a better method to select city superintendents by vote of the people and limiting the choice to a resident of the district. The law should remain as it is until given a fair trial. Should the board upon whom devolves the responsibility of selecting the county superintendent appear to be cumbersome, then a smaller county board of education should take its place, whose duty shall be to select the county superintendent, adopt uniform text books for the county, and act as an advisory board to the county superintendent.
- Already, a large number of well qualified educators have signified their intention of trying for the county superintendency.

VOCATIONAL EDUCATION.

At the present time the investigation being conducted by a committee on vocational education appointed and financed by the State Teachers' Association is of paramount importance. In fact, the belief is quite generally accepted that the State is under no less obligation to give as free opportunities for obtaining vocational training as for acquiring the education which makes for personal culture. Unless the individual is well trained for some occupation in life, he is lacking in one of the essential elements in the making of the best class of citizenship, viz., the ability to become self-

supporting and capable of properly supporting those dependent on him. We are constrained to recognize the four H's in the education of every person in order that the child be completely trained, viz., health, hand, head and heart. It is true that some may emphasize the training of the head at the expense of the hand, and others may become expert in some occupation that requires special activity at manual labor (hand training), but both classes may be vocationally well prepared. The best care physically (health) and the best training morally (heart training) of the human being are absolutely essential, for every person. There should be no conflict between those who believe in the traditional cultural education and those who believe in the newer industrial education.

APPROPRIATION FOR A VOCATIONAL GUIDANCE COMMISSION.

This is a matter of such vital importance to the state, that the investigation inaugurated by the State Teachers' Association should be continued at the expense of the state. Industrially the state cannot afford to be dereliet in this matter, neither should the state shift this responsibility financially upon the teachers of the state. Other states have appropriated funds for this purpose that are now taking the lead in vocational education, including Indiana, Massachusetts, Wisconsin, and Ohio.

SANITARY SCHOOLHOUSES AND OUTBUILDINGS.

A large amount of money is being expended annually in the state for new school buildings and for remodeling old buildings. Indiana and Ohio have probably taken the lead in prescribing by statute certain regulations governing the plans for all school buildings with respect to sanitary conditions, methods of heating, lighting, and ventilation and equipment of such buildings. The "Indiana Sanitary Schoolhouse Law" is especially clear and definite and it is recommended that a similar law be adopted for Iowa. The Department of Public Instruction in Iowa is authorized to publish pamphlets containing plans and specifications for school buildings, but no funds are available for employing competent architects for this work.

ADDITIONAL ELEMENTARY NORMAL SCHOOLS.

Iowa is doing well in supporting the State Teachers' College and in establishing normal training courses in high schools. The provision, however, in Iowa for training teachers for elementary grades in the public schools is far behind that of other states and is wholly

inadequate to meet the needs of the schools. This is not a new issue in Iowa but one that is becoming more and more important. Wisconsin has eight normal schools, Minnesota has five, Nebraska four, Missouri six, Kansas three, Illinois five, and South Dakota four. The greatest need in our schools is better prepared teachers. The greatest factor in the school is the teacher. The children in every school district are entitled to the guidance of well trained teachers.

Three elementary normal schools located in the northwestern, southwestern, and southeastern sections of the state is the greatest need educationally in the state today. Expensive plants are not needed and the course of training should not exceed two years. Provision for the establishment of three such institutions should be made without regard to location in any particular town or city. The location of the schools should afterwards be determined by the State Board of Education in conjunction with the Department of Public Instruction, or by a special committee appointed for that purpose,

The Department of Public Instruction at present has no official relationship to the State Teachers' College. This is not as it should be. It seems logical and proper that the Department which has the general control of the public schools of the state should have some official connection with the Departments of Education in our state institutions of higher education.

MODERN SCHOOL ARCHITECTURE AND PRESENT ACTIVITY IN ERECTION OF SCHOOL BUILDINGS.

Modern construction of schoolhouses is far in advance of school building plans of the past. Much emphasis is being placed upon the interior arrangement of buildings for convenience, utility, and sanitary conditions, and less expense for external adornments that add nothing to the real attractiveness of the buildings. Never in the history of the state were so many good public school buildings being erected as at the present time.

SCHOOL LAWS SHOULD BE RE-WRITTEN.

The entire School Code should be re-written for the purpose solely of simplification, of clearly stating sentences and paragraphs now vague in meaning, and harmonizing sections apparently contradictory.



JUDICIAL POWERS OF THE DEPARTMENT OF PUBLIC INSTRUCTION RETTER
DEPINED.

It is useless to bring certain cases before the Department of Public Instruction that may and ought to be appealed to the courts for a final hearing. Such procedure causes unnecessary delay, makes it more difficult for the Department in giving opinions to school officers and others, and less satisfactory to those seeking definite information concerning the interpretation of the school laws. The judicial authority of the Courts and that of the Department in determining appeals should be well defined by law, and the decision of the Superintendent of Public Instruction should be final in all cases that may be appealed to the Department.

THE MINIMUM WAGE LAW AND THE INSPIRATIONAL INSTITUTE.

The fixing of a minimum wage that may be paid to teachers, the placing of the normal institute strictly on a professional and inspirational standard, reducing the fees that shall be collected from teachers to a minimum and requiring the county to assist in the financial support of the institute indicate a general forward trend in the right direction in Iowa.

The minimum wage law should undoubtedly be amended, fixing a minimum for State Certificates above that for the uniform county certificates. It has ever been the practice of the Educational Board of Examiners to place the grades earned in an examination on State Certificates. The law also provides for the issuance of certificates upon graduation from approved courses in colleges and normal schools. No grades have ever been placed on the certificates issued on this basis. Colleges do not in all cases indicate the progress of students by per cents, consequently the impossibility of using grades. It is undoubtedly the spirit of the law to grade the wages on the basis of the grade of certificate. We believe the law would not be weakened by fixing the scale of wages entirely upon the basis of the grade of certificate and not upon the average of the per cents found on the certificate.

The new law relating to normal institutes provides that county superintendents shall hold annually at least one, but not more than two, county teachers' institutes at such times as the schools of the county are generally in session. The law further provides that the school board of every school district, except in city independent school districts where twenty-five or more teachers are regularly employed, shall adjourn the school or schools of said district for not less than two days in each school year in order to allow teachers to attend county teachers' institutes held in the county, without loss of salary.

In city independent districts where twenty-five or more teachers are regularly employed, the county superintendent shall co-operate with the city superintendent in arranging for educational lectures relating to the professional work of the teacher and to such matters of public education as may best meet the needs of the teachers in such districts and at such times as may be approved by the city superintendent and the city board of education, in so far as the condition of the county institute fund shall permit.

The evident intention of the law is that the new county teachers' institute and the meetings that will be arranged for the special benefit of city teachers should be conducted on a professional basis. The new teachers' meetings should be largely of an inspirational character. However, methods of instruction may very properly find a place in such institutes. There will not be sufficient time to conduct classes for the purpose of preparing prospective applicants to pass the teachers' examinations, except in so far as the knowledge of methods of teaching and the principles of education may enter into the preparation of a teacher.

The Department of Public Instruction desires to suggest that those who are especially fitted to inspire and instruct the teachers of the state should outline courses of lectures on the subjects they will be prepared to take up for the information of county superintendents and the Department of Public Instruction. We believe that these courses should consist of from two to five lectures in each series.

TEACHERS OF AGRICULTURE, MANUAL TRAINING, AND HOME ECONOMICS.

The laws requiring the teaching of the industrial branches in all Normal Training High Schools and in Consolidated Schools receiving state aid have created a demand for qualified teachers of agriculture, manual training, and home economics. Especially is the supply of teachers of agriculture and manual training insufficient to meet the needs of the schools. This field of work should be attractive to prospective teachers in secondary schools. The teachers of these subjects also should be as thoroughly prepared as are teachers of other high school subjects.

THE COUNTY UNIT.

The following communication from the United States Bureau of Education is published because of its importance in connection with proposed changes in school administration in many of the states:

"It seems to be the consensus of opinion on the part of leading authorities in the administration of school affairs that in all States where the county is the unit of local government in civil affairs it should be also the unit of management and support in school affairs, and that in no State in school affairs should a district smaller than the county or township be recognized as an administration unit. The preference seems to be for the county. There are thriteen States now organized on this basis, and from reports coming to this office in at least ten others the State legislatures will be asked at their next sessions to adopt the county unit.

The United States Bureau of Education suggests the following essentials of the COUNTY UNIT BASIS OF ORGANIZATION for the administration of rural schools. They result from studies of the various regulations in the States now organized on that basis:

- The county the unit of taxation and administration of schools (except that in administration, independent city districts employing a superintendent would not be included).
- (2) A county school tax levied on all taxable property in the county, covered into the county treasury, and divided between the independent city districts and the rest of the county on a basis of the school population.
- (3) The county school funds, including those raised by taxation and those received from the State, expended in such a way as would as nearly as possible insure equal educational opportunities in all parts of the county, regardless of the amount raised in any particular part. (Any subdistrict should be permitted to raise, by taxation or otherwise, additional funds to supplement the county funds, provided the subdistrict desired a better school plant, additional equipment, or a more efficient teaching force than could be provided from the county funds.)
- (4) A county board of education in which is vested the administration of the public schools of the county, (except those in independent school districts), composed of from 5 to 9 persons, elected or appointed from the county at large; the board to be non-partisan; the term of office to be at least five years, and the terms arranged so that not more than one-fifth would expire in any one year.
- (5) A county superintendent of schools, a professional educator, selected by the county board of education, from within or without the county or state, for a long term (at least two years), who shall serve as the secretary and executive officer of the county board and as such be the recognized head of the public schools in the county (except those in independent city districts).
- (6) District trustees in each subdistrict of the county, one or more persons, elected by the voters of the district or selected by the county board; to be custodians of the school property and to serve in an advisory capacity to the county board. The expenditures of local funds raised by the subdistricts would rest with the trustees subject to the approval of the county board.

- (7) The powers and duties of the county board of education:
 - (a) To select a county superintendent who would be its secretary and executive officer in the performance of all of its other functions; and to appoint assistants as required.
 - (b) To have general control and management of the schools of the county.
 - (c) To submit estimates to the regular county taxing authority of the amount of money needed to support the schools.
 - (d) To regulate the boundaries of the school subdistricts of the county, making from time to time such alterations as in its judgment would serve the best interests of the county system.
 - (e) To locate and erect school buildings.
 - (f) To supply the necessary equipment.
 - (g) To fix the course of study and select text-books (using the State course and State adopted text-books in the States where action has been taken).
 - (h) To enforce the compulsory education laws.
 - To employ teachers, fix their salaries and the salaries of other employes.

P. P. CLAXTON, Commissioner.

The following aims for Iowa Public Schools are offered:

- 1. Nine months of school for every child.
- A high school within reasonable distance of every child, thus making it possible for the child to be at home every night under parental protection.
- Efficient supervision of all the public schools, including rural and village communities.
- 4. Well trained teachers for all the public schools.
- The introduction of industrial training into the public schools for all boys and girls who may prefer such training.
- The more extended use of the school plants for recreational and educational purposes.
- 7. Good sanitary conditions in and surrounding every schoolhouse.
- 8. Extension of public libraries, convenient to every home and school
- Provision for vacation employment schools affording an opportunity for manual labor or training in the manual arts for children living in towns and cities.

A. M. DEYOE,

Superintendent of Public Instruction.

JOSIAH LITTLE PICKARD, LL. D.

EX-PRESIDENT OF THE STATE UNIVERSITY OF IOWA.

Josiah L. Pickard, President of the State University of Iowa, 1878-1887, was born at Rowley, Mass., March 17, 1824, and died at Capertino, Cal., March 28, 1914, at the advanced age of 91 years. About the year 1832, his father removed to Lewiston, and a little later to Auburn, Maise.

Dr. Pickard was the eldest of thirteen children and his early years were spent on the farm. He learned to read before he was four years of age, the Bible being his first text-book. His college entrance preparation was obtained at the Lewiston Academy. Dr. Pickard helped himself through college largely by teaching. He graduated with honors from Bowdoin College in 1844. In 1845, having a desire 'to go west,' he came to Elizabeth, Illinois, where he took charge of a school. From 1846 to 1859 he served as principal of Platteville Academy, Wisconsin. In 1859 he was elected State Superintendent of Public Instruction, Wisconsin, which office he beld until 1854, when he was chosen superintendent of the city schools of Chicago. In 1878 he was called to the presidency of the State University of Iowa; a position he filled with much credit until 1887. He remained with the university for two years longer, as professor of International Law and Political Economy.

Dr. Pickard continued to live in Iowa City until the death of Mrs. Pickard, in 1900, caused him to break up his home and he then moved to California to spend the remaining years of his life with his children.

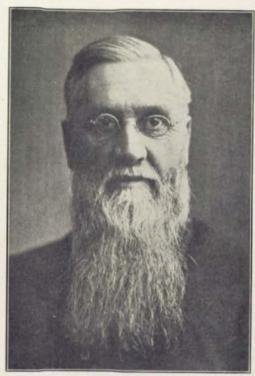
The April, 1914, issue of the Iowa Alumnus contains the following mention of Dr. Pickard's life:

"Dr. Pickard was an important factor in the history of the middle west states for sixty years. Hundreds of alumni remember him as president of the university during the years 1878-1887.

"In educational work the deceased was a conspicuous figure. After his graduation from Bowdoin College in 1844, he was a leader in the teaching profession. As president of the university he reached the end of his active leadership in the scholastic field.

"Dr. Pickard's administration at Iowa was noteworthy. He entered upon his duties as president when there were but three colleges in the university: liberal arts, law, and medicine, medicine having been established just the year previous to his coming. The colleges of dentistry and homeopathic medicine were both established during Dr. Pickard's administration—dentistry in 1885 and homeopathic medicine in 1882, Pollowing his presidency of the university he became a lecturer in the university, and in this capacity served two years.

"His record as president of the State Historical Society was also of great importance. As president of this society from 1881 to 1900, Dr. Pickard was a great factor in making the society one of the most representative of its kind in the country."



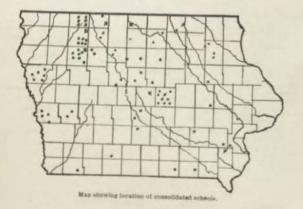
DR. J. L. PICKARD

RURAL AND CONSOLIDATED SCHOOLS.

J. A. WOODBUFF, INSPECTOR.

When I entered upon the duties of the office I was appalled at the immensity of the work before me. Coming from a county superintendency with the full knowledge of the many shortcomings of the rural schools, I was in a measure at a loss to know where to begin, but the demands of an awakened public school interest on the part of rural communities soon pointed out the way, and it became evident at an early date that a large portion of time could be most profitably spent in disseminating a sentiment for improved rural school conditions through and by means of the consolidated school. In such campaign I was most generously assisted by the head of the Department and his deputy. Also grateful acknowledment is made to the inspectors of graded and high schools who responded to many calls for assistance from communities at a time when requests were most numerous and persistent.

The results are very gratifying, and it is with much pleasure that I report a fourfold increase in this type of rural school. With a beginning of less than twenty schools, the number has increased to the extent that we are able to report eighty such districts in various stages of development and organization.



The reason for the awakened interest in the consolidation of rural schools is found in a large measure in the law passed by the Thirty-fifth General Assembly which provides state sid to this class of schools. The wisdom of this action is evidenced in results obtained. An indirect cause is found in the law passed by the same Legislature which gave the Superintendent of Public Instruction authority to appoint state inspectors for graded and high schools. This law has enabled the Department to pass on the work of high schools of the state. A large number of the small schools evidently have been shocked at being informed that in the estimation of the Department of Public Instruction they were not doing standard high school work. The result has been that, in an effort to remove this deficiency, these various communities have turned to consolidation as a solution of the vexing problem confronting them, viz.: the maintenance and support of a standard high school.

Incidentally I may mention that I have been much gratified at the protection that this same inspection has given the graduates from our rural schools in safeguarding them against enrollment in inferior high schools.

It has been impossible to arrange speaking engagements most advantageously or to my own convenience and illing. Movements to consolidate have sprung up simultaneously at points far removed from each other, and frequently it was necessary to deliver an address in one community and to make a hurried trip to some distant part of the state where the people were about to vote on the proposition of consolidation and were anxious to have the workings of the system explained. In meeting these demands I have traveled 23,000 miles, and it has often been necessary to devote eighteen hours a day to the work. During the year I have delivered one hundred and eighteen lectures on the subject of consolidation alone. Consolidated school districts have not always been organized in consequence of these meetings. It was not expected. But in most instances seed has been sown that must, I believe, sventually bear fruit.

In addition to these meetings, I have held many conferences with school boards, county superintendents, teachers and others interested in rural school improvement.

Inspection of consolidated schools with a view to granting state aid has not required the amount of time during the past year that it will in the future. Of the eighteen schools organized at the time of the passage of the State Aid Law, and of such size that they might consider making application for state aid, four were aiready receiving state aid as Normal Training High Schools. Eight met the requirements of the Department and received the aid as provided by law. The remainder found that they were lacking in some of the requirements. Usually this was a lack of space in installing equipment for giving instruction in the industrial subjects. Some of these schools are already planning to overcome this deficiency and will be found in the state aid list next year.

Another line of work has been to meet with school officers in districts after organization for the purpose of inspecting their grounds and buildings and advising with them as to the most profitable course for them to pursue when reorganizing their school interests. These meetings have

resulted in enlarged playgrounds, remodeled buildings, and an expenditure of more than half a million dollars in new buildings.

In submitting this report, it has been my endeavor to keep in mind the needs of the boys and girls of the rural community. It is for lows to determine whether she wants better or the best rural schools. I believe that the best are none too good. By an analysis of rural school conditions I have undertaken to show that this best is found in the consolidated school. For the benefit of any community that does not wish the best, but is satisfied with better schools, I have incorporated suggestions that if carried out will do much to improve conditions in the small school.

What the future of the rural school is to be time must determine, but I have faith to believe that the people of this great commonwealth are searching for the best, and liaving once found it nothing will stand in the way of their securing it for the boys and girls of this generation. The hope of lows rests in her public schools, and the hope of her schools in the manifestation of a progressive spirit on the part of an intelligent people.

in seeking to improve the condition of our rural schools the first thought is to turn to the best educators of the day for suggestions, but in doing so one is in a measure dumbfounded at the multiplicity of ideas that are presented for the regeneration of these schools. One sees the remedy in a revised and emiriched course of study, another in better prepared teachers, another in better supervision, and still another through the use of the school as a social center. To quote Homer H. Seerley. There are few educational discussions that have reached such proportions and have developed such a diversity of conclusions as have those that have attempted the problems of the country school."

In saying that the conclusion of men have varied is not saying that their suggestions are not helpful or worthy of consideration. Far from it; "they have seen in part, they have prophested in part," and the majority of suggestions and re-commendations here included have long been advocated by other men.

In solving the problem we may well begin by asking ourselves the purpose of the public school in general, and the rural school in particular. That our free schools are institutions of charity or are maintained in order that the boy born in poverty may have an equal chance with the child of wealth for his own sake is not to be tolerated. Those who laid the foundation of our government recognized that a republican form of government could be perpetuated in no other way than by insuring against ignorance, and on this rock they builded. Their ideas are set forth in Article III of the Ordinance of 1787. It says: "Religion, morality, and knowledge being necessary to good government and the happiness of mankind, schools and the means of education shall forever be encouraged." So long as governments shall derive "their just powers from the consent of the governed" so long will an intelligent and happy citizenship be a requisite to good government. Other reasons there may be, and good reasons, for maintaining free schools, but this is the State's reasons and here we are concerned.

To this end lowa established free schools, and she has through a compulsory law required of parents that they give of their children's

time a certain portion to be devoted to training for citizenship. If the state is to exact this of the parents, the parents in turn have a right to demand of the state the school that shall be most helpful to the child. Fortunately the school that is best for the child is best for the state, and there arises no conflict. By those of us who are interested in the rural school the question is raised, what is the best, the ideal, rural school? Having determined this, how may it be secured?

In determining the best school it is well to enumerate the factors that enter into a successful school organization. They are (1) community spirit; (2) intelligent administration; (3) suitable buildings, ground and equipment; (4) adequate supervision; (5) good teachers; (6) lucid text-books; (7) complete enrollment; (8) regular attendance; (9) classes of reasonable size; (10) proper grading and classification; (11) a course of study adapted to the needs of the community.

When all of these factors are developed to their highest efficiency and active in the interests of the commonwealth through the child, we have the ideal school. Fortunately educators are almost unanimous in their opinion that it is in the consolidated or central school that these factors may be most easily developed and made effective. It makes the nearest approach to the ideal for rural school organization.

Not only educators but people in general are convinced of the superiority of this class of schools, but among both educators and school patrons there are many who doubt the feasibility or possibility of its universal or even extended application in solving the problem confronting us.

For the benefit of those who have never considered the possibilities of this type of school it may be profitable to recite some of the advantages touching the several factors enumerated.

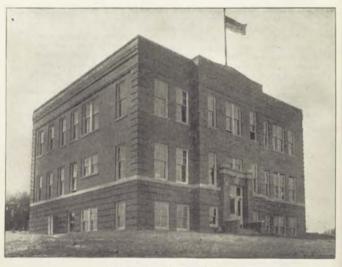
COMMUNITY INTEREST AND CONSOLIDATION.

A better community spirit is developed as soon as we have succeeded in turning the eyes of the community toward the schoolhouse. To secure a proper school spirit it is necessary to make the school touch the life of every man, woman and child in the community. Patrons, old and young, those who are parents and those who are not, landlords who have moved to the city, tenants who are but sojourners in the land, young people in search of entertainment, and children who delight in play, everybody must be reached, but the point of contact will of necessity vary with the individual.

There is probably no more effective means of attracting attention to the public school in a rural community than by starting a campaign for a consolidated school district.

If such a campaign is undertaken the desire for better schools will in itself be sufficient to secure the interest and co-operation of the more progressive citizens. Usually the parents with children of school age are easily approached during such a campaign, but sometimes the parents of small children are fearful of the transportation. However, once the consolidated school is established, none are more enthusiastic in their support than these same parents.

How the most bitter opposition is overcome through experience is well illustrated by an instance reported by one of our county superin-



Kirkman Consolidated School Building.

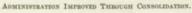
tendents. At a mass meeting of school patrons when the organization of a consolidated district was being considered, the father of a little girl who lived in a more remote part of the proposed district stood before the meeting and laid three hundred dollars on the table and said: "Here is three hundred dollars to fight this thing, and there is more where this came from." Nevertheless, the district was organized. In less than two years' time this same man stated in the presence of the county superintendent that he was pleased with the consolidated school and that he and his wife worried less about the child while going to and coming from school than they did under the old system.

The landlord who lives in town has only a financial interest and must be reached from the financial side. He may well be reminded that when he offers his farm for sale it will be to his advantage to advertise, "free transportation to a good graded school."

Those who have no children to attend school are often indifferent as to school privileges, but they more than others should be interested in securing to the children of the whole community the best educational advantages possible. They may be secure and independent at present, but if they live out their years with no children of their own to depend upon in old age they must of necessity rely upon someone, they know not whom, who is today in the public schools. Their only safeguard lies in giving the best advantages possible to all.

The younger people of the community may be reached through the social advantages that such a school offers in the way of entertainments, both social and literary, during the winter months, as well as institutes, fairs, pienies, and field meets during the summer.

Local pride is a strong incentive and should appeal to all. It is remarkable how pride takes a hold on the people who have established these schools. I remember how the people in one of these districts used to bring visiting strangers to the schoolhouse and with what pride they pointed to the superiority of their school. You who are farmers and who read this, how long has it been since you have taken a stranger to visit your school because you are proud of it? I often visit the country. I am a school man, and one would naturally expect that when seeking to entertain me, friends would conduct me to the schoolhouse. But never have I had such an experience. Do you know where they take me? They take me down to the hog pen. That is all right, I enjoy it, and the hogs always seem to. They always greet me with grunts and ughs. But the important question is, why do friends take me to the hog pen instead of to the schoolhouse? A moment's consideration will give the answer. THAT IS WHERE THEY HAVE INVESTED THEIR MONEY. We all enjoy looking upon good thoroughbred "mortgage lifters." They occupy an important place in farm economy. When our friends have invested their money in "thoroughbred" schools they will take the same pride in their schools as they now take in their hogs. In a campaign for consolidation it is wise to remind people that they may have a school to which they may point with pride.



The superiority of administration in these schools may be dismissed with a statement of fact. In almost all consolidated school districts, as in city districts, the board holds a meeting each month. This fact in itself should be sufficient.

BUILDINGS IN CONSOLIDATED DISTRICTS.

That enthusiasm prompts patrons of these schools to "junk" their old buildings when they are found to be unsulted to the needs of the community is illustrated in the action of the Consolidated District at Terril. When this district was organized in 1991 they erected a frame building at cost of about \$4,000. A year ago it became so crowded that an addition was made to the building at a cost of about \$1,000. They still lacked room, and at a special election, recently, it was decided to erect what will be one of the finest school buildings in the state, and \$50,000 was voted for the purpose.

In addition to the above, more than thirty other districts have voted to erect new buildings. These buildings will be modern in arrangement. Heating, lighting, and ventilating will be in harmony with the latest and best plans. Hygienic drinking fountains are usually provided, and inside toilet systems are installed. Equipment for giving instruction in the subjects of domestic science, manual training and agriculture is provided, and in every particular the buildings are equal, and often superior, to those found in our towns and cities.

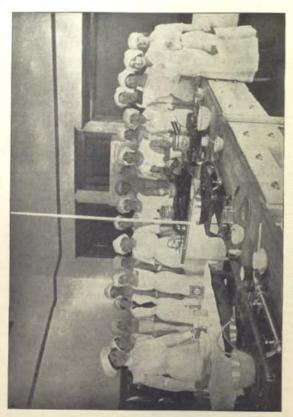
GROUNDS.

The interest shown in securing adequate school grounds is illustrated in the action of the school boards at New Providence and Greenville. These boards secured the services of a landscape gardener from Ames who planned and platted their grounds with the eye of an expert. The grounds at New Providence include about ten acres, and provision has been made for playgrounds for the little folks and an athletic field for the older children. Ground is set aside for agricultural experiments, and space is reserved to erect a home for the principal. A barn is to be erected for the storing of the school wagons and for the convenience of such as may furnish private transportation, and a goodly portion is reserved for lawn and parking. In doing this a balanced arrangement has been secured, and beauty and symmetry have been preserved. Greenville with a smaller area of about four acres has platted its grounds as advantageously as possible, and while they will not have the conveniences and completeness of arangement that is found in the New Providence district, it will rank among the best in the state.

Other districts have added to their school grounds, and at least a portion of our consolidated districts will have school grounds large enough that children may play without taking turns; and may this fact stand to the everlasting shame of some of our town districts that have falled to secure school grounds of sufficient area at a time when they could have been secured at a reasonable price.



Ready For Home. Kirkman Consolidated School



Urkman Consolidated School, Class in Fomestic Science.

ADEQUATE SUPERVISION IS POSSIBLE AND SHOULD BE SECURED.

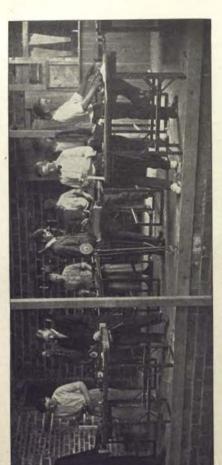
The importance of adequate supervision is not always appreciated. It becomes doubly important when considering the consolidated school. The Rural Inspector for the state of Minnesota is very emphatic on this point. He says: "One of the most important things to keep in mind in a consolidated school is to get the right kind of a principal. Unless this is done consolidation does not always accomplish what it should. A principal of a school of this kind must have special training and be especially strong in agriculture." There are several reasons why the principal is so important. Not only is the principal a supervisor of school activities, but he is or should be a community leader. The development and maintenance of a good community spirit, which is so important a factor leading to success in these schools, is often dependent upon him. An important qualification is a strong constructive imagination, and this should be backed by good common sense. Conditions found in the consolidated school are somewhat different from those found in others, and many of the problems are new. This is particularly true when considering the question of transportation. Consolidated school districts should make every effort to secure good men, and a district having once secured the right kind of a man should let nothing stand in the way of their retaining him. Strong men are invaluable. After a man has proved his worth a district can well afford to give one-half of their state aid in addition to the salary that would usually be paid to a principal of a school with an equal enrollment, but not consolidated. The right kind of a man will return to the community many times over the few extra dollars that may be necessary in the way of salary to retain his services.

TEACHERS.

"As is the teacher so is the school." In the teacher as a factor we touch a vital point in any school organization. Because some teachers have been able to conduct successful schools under the adverse conditions confronting them in the one-room school, many have been led to believe that herein lies the solution of the whole rural school problem; but these people fail to realize that these teachers are exceptional and that to secure teachers of this type to the number necessary to supply all of our schools under the present system of organization is next to a physical impossibility. They do not realize what Iowa is trying to do.

The enormity of the task of regeneration of our rural schools by supplying teachers of this particular type for all of them may be realized through the following:

According to the census for 1916, if Iowa had converted into teachers all of her doctors, all of her lawyers, all of her priests and preachers, all of her dentists, all of her photographers, all of her tailors, all of her butchers and all of her bakers, and then issued provisional certificates to all of her barbers and bartenders, she would still lack 5,630 of having as many teachers as were in her schools last year. If there is objection to this illustration because of its masculine origin, permit me to say that if we had used as teachers all the women employed as clerks in stores, bookkeepers, cashlers, accountants, trained nurses, stenographers, type



Kirkman Consolidated School. Class in Manual Training.

writers, and telephone girls, and then called to the work half of the milliners and dressmakers, we would still have been looking for 559 women teachers to supply our schools with the number of female teachers that were used in our schools last year.

From this am I justified in suggesting that Iowa is trying to maintain too many schools? Commendable is the effort to supply better trained teachers, but the hope of Iowa's rural schools lies not here.

With no hope of increasing the supply of teachers to the number where we will be able to furnish each of our rural schools with a good teacher under our present system of organization, there remains but one thing to do, and that is to refluce the number of schools. Indiana last year taught 25,000 more children than did we in Iowa and did it with 10,000 fewer teachers.

Incidentally it might be mentioned that Indiana paid more money to her 17,000 teachers than did Iowa to her 27,000.

WITH FEWER TEACHERS IOWA MAY PAY BETTER SALARIES.

Teachers' salaries in Iowa are all but a disgrace to her fair name. According to a report of the Russell Sage Foundation, Iowa ranks thirty-eighth among the states of the Union in the matter of teachers' salaries. Not a state west of the Great Lakes and north of the Ohio river is paying so small teachers' salaries. While we rank number thirty-eight, what are our neighbors doing? Let me tell you. Illinois is number eleven, Minnesota is number nineteen, Missouri, poor old Missouri, where the people "must be shown," is fifteen states ahead of us and ranks twenty-third, Nebraska is number twenty-eight, while South Dakota comes in as number thirty-four. The reason for South Dakota ranking so low is easily explained. You have heard of the public speaker from Iowa who, before beginning his address, asked all the people who had moved to South Dakota from Iowa to stand, and more than half of his audience stood up. That is the trouble with South Dakota. She is Iowa's child and she has inherited the tendency.

But what is the tendency? Is it stinginess? Not entirely. In the amount that Iowa pays per child she ranks well and stands in the group next to that of the state of Massachusetts, but while Iowa ranks number thirty-eight in teachers' salaries, Massachusetts ranks number four. What is the explanation? It is this, Iowa has been insisting upon a school at every other cross-road. Iowa has wanted quantity while Massachusetts has been working for quality; and, in order that she might secure quality, she commenced long ago to consolidate her rural schools and today she ranks probably first in this particular. Massachusetts furnishes a teacher on the average for every thirty-five pupils and Iowa furnishes one for every nineteen pupils. Let the good work of securing better prepared teachers go on. Under no system will we ever have too many good teachers. But while seeking better teachers let us make an effort to bring our boys and girls under the instruction of the good teachers that we already have. At the same time let us not try to maintain so many schools that the salaries paid will give no encouragement to a teacher to make suitable preparation or to remain in the work after having made such preparation.

REPORT OF THE TEXT-BOOKS.

The text-book is a factor that deserves more consideration than the space of this report will permit. Let it suffice to say that a strong teacher is necessary to bridge the gap that exists between the comprehension of the average pupil and the thought as expressed in the average text-book. With this requisite supplied, most of our text-books are admirable, but this requisite is too often lacking in the small schools. A different style of text is needed for the small rural school than for the regular graded school. In the small school the child has less time to recite but he has more time to study. He leans less upon the teacher, but more upon the text-book, and the kind of book that he needs is seldom supplied.

ENROLLMENT AND ATTENDANCE IS BETTER IN CONSOLIDATED SCHOOLS.

No matter how good the teacher, the building, the equipment, or any other factor entering into the school organization may be, it fails unless the pupil is present to receive instruction. There are two phases to this factor. One is complete enrollment, by which I mean that every child who should be in school is there; the other is a regular daily attendance after having enrolled. The school is the best which gets the boys and girls into school and then keeps them there.

As to how well the consolidated school succeeds in accomplishing this is indicated by figures taken from a special report on consolidation of rural schools in Manitoba:

(For 28 Schools)	Both Town and Rural	Children Transported
Total enrolled	3,860	1,298
Average daily attendance		997
Per cent of attendance	75.2%	76.8%

It will be seen from this report that the attendance on the part of children conveyed is better than that of pupils living in town. That this is true of the smaller children, even of this north country, is set forth in another part of this same report. "Wherever transportation has been supplied the attendance has greatly improved. In the Beulah consolidation the average attendance for 1913 was 60 per cent, while the average attendance for transported pupils in the same school was 80 per cent. In most of the other districts the average attendance for transported pupils was even higher than this. Objection has frequently been taken that it is not feasible to transport the younger children in the winter time. In this connection, a summary of attendance and enrollment for the first four grades of the Manitou school is very significant. In this district the vans transport 12 children in Grade I, 12 in Grade II, 7 in Grade III, and 13 in Grade IV, and there are in attendance from the town, 17 in Grade I, 17 in Grade II, 7 in Grade III, and 14 in Grade IV. The average attendance for the months of January. February and March is set out in the table below:

PERCENTAGE OF ATTENDANCE FOR JANUARY, FEBRUARY AND MARCH.

		Van	Town	
		Pupils	Pupils	Total
Grade	1,	80	79	79.5
Grade	П	90	82	86
Grade	III	88	80	84
Grade	IV	89	90	89.5

From this it will be seen that the younger children living in country districts attend very regularly in the winter months when transportation is supplied. An examination of the records kept in one-roomed country schools show that the attendance of such pupils falls off very considerably during the cold weather, with the result that much valuable time is lost."

From the State Department of Education in North Dakota comes the following: "Consolidation is followed by better attendance, including longer terms. The attendance in these schools is 75 per cent as against 60 per cent in the rural schools, and the term is nine months as against seven."

Our own state records for consolidated schools do not separate children residing in town from those living in the country, but when an investigation was made in Marathon and neighboring districts two years ago it was found that children attending the small schools in adjoining townships were in attendance one hundred and one days out of a possible one hundred and sixty days, while those transported to the Marathon schools were in attendance one hundred and forty-one days during the same one hundred and sixty days. It should be remembered that this record was made during the year 1911-1912 when the winter was unusually severe. Furthermore, the children in the Marathon district have the advantage of twenty days schooling in addition to the above, as their school year is one hundred and eighty days.

What is more significant is the comparative percentage of attendance on the part of consolidated, rural and city schools as gathered from figures found elsewhere in this Biennial Report. They are as follows:

O	onsolidated	Rural	City and Town
	Schools	Schools	Schools
Enrolled	3,627	212,909	275,262
Average daily attendance	2,901	153,236	216,638
Per cent of attendance	80%	71.9%	78.7%

From this it will be seen that while the per cent of attendance in the rural schools is 71.9, the consolidated schools show an attendance of 80 per cent. The first thought that will come to a critic is that these consolidated schools have many children enrolled who live in town and they are possibly responsible for the better attendance. But a comparison with town schools shows that the average for the state in town schools is 78.7 per cent. This would indicate that the attendance on the part of the children transported is better than that of children living in town or country, but not transported.

45

THE SIZE OF CLASS.

It is without doubt true, as has been said, "that Mark Hopkins on one end of a log and Garfield on the other constitutes a college," but unfortunately all teachers are not of the Mark Hopkins type and all pupils are not Garfields. We are dealing with average conditions. As yet I have never had the experience of visiting a one-pupil school, but I have seen the two and three-pupil schools, and they were so bad that I hope I may never see anything worse. Such a school is usually a detriment to to the teacher, a menace to the child, and a disgrace to the community that tolerates it. There should be no place for the one-pupil school or one-pupil class in Iowa's school system, yet this must occur repeatedly so long as we maintain our present rural school organization.

The average number of children enrolled in our rural schools last year was seventeen, while the average daily attendance was twelve and onehalf. Each of these schools is responsible for the work of the first eight grades. It is admitted that usually all grades are not represented, but suppose they average but six or even five grades, the average number of pupils per grade in attendance is but two or two and one-half per class. With this as the average for the state it is evident that there must be thousands of one-pupil classes among the two hundred thousand rural pupils enrolled. There is probably no stronger argument for the consolidation of rural schools than that of added school inspiration because of larger classes, and there is probably nothing associated with the discussion of the subject that is more evident than that classes would be larger.

GRADING AND CLASSIFICATION.

The difficulty found in securing a uniformity when grading and classifying rural schools is well known. This, like any other factor entering into the school organization, may be improved by giving it special attention. But county superintendents and teachers are human and can do only so much, consequently when giving this matter attention something else must be neglected. The importance of uniformity in grading and classifying will be better realized when we remember that a large number of tenant farmers move from farm to farm each year. This change of home necessitates a change of school. Consequently uniformity in grading is more important in rural school districts than in others. In consolidated schools there is a marked uniformity, and a child may pass from one school to another with little loss of time or interest. In other districts conditions might be improved by giving the county superintendent assistance in supervision, but I believe it would be still more helpful if a principal teacher were employed in each township. Such a principal working under the county superintendent would have time and opportunity to control this and many other conditions that would work to the betterment of our rural schools.

COURSE OF STUDY.

Statistics show that pupils begin to drop out of school in great numbers at about twelve years of age. That this is due entirely to the course of instruction is absurd, but to dismiss the subject with the assumption that the course of study is in no way responsible is equally absurd. In the school room we are dealing with two types of individuals. I will refer to the one as being possessed of the student type of mind, and the other of the artisan type. This first type of mind is adapted to and necessary to a professional career. For this individual we have provided in our schools, and the present course of study appeals to him. The school has taken him under its care and training. It has taken him through the high school and college and university and consciously or unconsciously fitted him for that place in life to which he is best adapted. In all probability the finished product is a doctor, lawyer, dentist, preacher, or teacher. In doing this the school has done its duty, and performed a service to the state. The other individual has suffered neglect. He is ambitious, he is not an idler by nature, but his is the type of mind that suffers discouragement unless he can see the fruits of his labor in tangible form. He wants to be doing something. He wants something in hand that says, "well done." He has ideas to which he wishes to give expression, but he is not gifted in expression by word. He wants to make something and give expression of thought through his hands. To show his real worth he must be given opportunity to give expression to his ideas in this way, and he should not only be given opportunity, but he should receive encouragement on the part of the state. The opportunity may be brought to him through the school in just one way, and that is through a different course of study. In our present course we spend years with the child that he may become master of his ideas, and much attention is given to perfecting his language in order that he may give proper expression to them. In the new school he must have the training that will make him master of his ideas, but he speaks a different language. His is a language of the hand. It finds expression in action. With him actions speak louder than words. But this child who speaks the tongue of a Burbank, of an Edison, and of a Goethals, he needs training that he may speak more perfeetly the only language that he knows. Today there are thousands of boys whose education has been cut short because the school has refused to allow him to give expression to his ideas in the language that he can best speak. His tongue has been tied by nature and his hands have been tied by the school. For this reason, in part, he has gone where they will allow him freedom of thought and expression, where he can use his hands. It may be to the factory, it may be to the farm. In Iowa it is usually the farm. A new course of study is needed in our schools. It should be planned along industrial lines. Equipment must be provided and a trained teacher who is gifted in securing the proper expression of ideas through the hands, must be supplied. Under our present rural school system these needs may be but indifferently supplied. The teacher is already overburdened and we ought not to force upon her these new responsibilities. If we do, what may we expect as a result? It would seem that the introduction of industrial training makes all but necessary some plan for the reorganization of our rural school system, and for effectiveness of instruction no plan can be more effective than is the consolidated school.

From the foregoing it would seem that every factor that enters into the rural school organization may be made most effective under the system of consolidation. With this evidence of superiority, why has reorganization been so long delayed?

There are several reasons for this. One is that, to many people, consolidation is a new thing and many believe it to be untried. This comes from a lack of knowledge of facts. They do not know that these schools have been in operation in some states for forty years, and in our own state for nearly twenty years. They do not know that where these schools have been once established they have not only continued, but other schools of the same kind have sprung up in the immediate vicinity. What is needed is a campaign of enlightenment, and to this end a bulletin or bulletins should be issued by the state at an early date.

It is especially true that many people are fearful that the small children will suffer while being transported to and from school. Experience goes to dispel this illusion. The small children have shown repeatedly by their better attendance that they prefer transportation for the long distance to the present system of walking to the small school.

It has often been stated that children must walk to some convenient corner along the route as established by the board and wait for the wagon each morning. The law contemplates no such arrangement, and no school board can require it of a child or parent. The law makes provision for the transportation of the child every foot of the way from the home gate to the schoolhouse. The law does provide "that the board may require that children living an unreasonable distance from the school shall be transported by the parent or guardian a distance not to exceed two miles" to connect with the public conveyance, but "they shall allow a reasonable amount of compensation for the transportation of the children to and from a point where they are taken over." If the law did permit such waiting at the corner on the part of children to be transported, no school board but a set of wretches would ever require of a child that he wait at the corner in bad weather.

That the people may have knowledge concerning districts already established, information touching conditions in consolidated districts have been tabulated and made a part of this report.

Further information is set forth in special reports from county superintendents giving the experience in their several counties, and from superintendents of consolidated schools reciting conditions in their home districts:

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DRIVER'S REPORT

DRIVER'S REPORT -CONTINUED

Consolidated School Districts	Remark County— Area frore Reports No. 1 Reports No. 3 Reports No. 3 Reports No. 4 Reports No. 6 Reports No. 6 Reports No. 6	met County— oliver: Stat Boute No. 1 Southwest Boute No. 2	its County— yraso Route No. 1	Route No. 2 Route No. 3 Boute No. 4	sthail County— Route No. 1. Soute No. 2. Route No. 2. Route No. 3. Route No. 4.
Salary per month	8,08	86.98	8.8	90.00	8888 8
No. of miles in route	5 mbes 5 mbes 7 miles 10 miles 5 miles 5 miles	and	5 miles	N mbes	% mbes
Hour first pupil dogsw states	746 a.m. 7180 a.m. 7115 a.m. 7100 a.m.	8:00 a.m. 7:45 a.m. 8:00 a.m.	7:30 a.m.	7200 E. H	7180 a.m. 7180 a.m.
Longest distance any pupil rides	5 miles 6 miles 6 miles 5 miles 5 miles	f mbes 6 mbes 4 mbes	6 miles	81 miles 72 miles 73 miles	6 miles
No. of pupils rid- nad room gai sellm ruo!	80 4 10 10 4 81	None 15 None	90	n*n	None 4
No. on road more than one hour	024040401	None None None	None	0.41-	None
Total number of pupils hauled each day	22222	222	81	282	24 to 18 20 30 311 good with
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	12 to 16 10 to 16	10 10	Average 15 (Total 15 14 17 16	2822	2	1127	80.00	75	58255°
	None A	None +	Noone work	None +	1. sometimes		10 12 None	2- 51	None None None 7
	+10		Q4 vg 1 - 01 69	1011411		HOD	None None	1-10	****
ED.	7 miles 45 miles	th miles	6 miles 5 miles 6 miles 6 miles 6 miles	7 miles 5 miles 6 miles 43 miles	5 miles	33 miles 7 miles 4 miles	a miles	42 miles 84 miles	5 mles 45 mles 65 mles 5 mles 5 mles
CONTINU	7:30 a.m. 7:45 a.m.	7:30 a.m. 8:00 a.m. 7:10 a.m.	7390 n.m. 7240 n.m. 7240 n.m. 7340 n.m.	735 a.m. 7200 a.m. 7200 a.m. 7200 a.m.	7:30 a.m.	7:30 s.m. 7:30 s.m.	7:30 n.m. 7:90 n.m. 8:90 n.m.	7:00 a.m. 7:00 a.m.	745 a.m. 715 a.m. 715 a.m. 715 a.m. 715 a.m.
DRIVER'S REPORT - CONTINUED.	Sp miles 7	Si one way 9 both ways 18 a day	Ag 7 mo. Sg 2 mo. Sg 2 mo. Sg miles 6 miles 6 miles	7 mDes 5 mDes 6 mDes	6 miles	7 miles 7 miles 8 miles	8 mles 8 mles Buggy 2 mles	4g miles 8g miles	6 mbes 6 mbes 6 mbes 7 mbes 8 mbes 8 mbes
DRIVER	88.8	46.00 215.00 315.00	46.00 7 mo. 45.00 2 mo. 45.00 50.00 50.00	8 8 8 8 8	00:00	80.00	888	88.00	888888 88888 88888
	Mitchell County— Orchard Orchard Route No. 1.	Mitchell County—Michigan Management Souther Route Northwest Route West Route	Penkhotta County— Boote No. 1. Boute No. 2. Boute No. 4. Boute No. 4. Boote No. 5.	Story County— Pernal M Routs No. 1. Routs No. 2. Routs No. 4. Routs No. 4.	Shelhy County— Rivkman Route No. 1	Route No. 2 Route No. 3 Route No. 4	Shelby Conaty- Tenneri Tenter No. 1 Soute No. 24 Route No. 24	Route No. 2	Witchester County— Buttha-County— Brotte No. 2. Route No. 2. Route No. 4. Route No. 4. Route No. 4. Route No. 6.

COUNTY SUPERINTENDENT'S SPECIAL REPORT ON CONSOLIDATION.

Consolidated School Districts	Assessed valus- tion of the whole district	Assessed valua- tion of town property	No. of mills levied	Total tax collected for maintenance of school last year	No. of months of school
Buchanan Brandon	\$ 833,896	8 167,480	24.1	\$ 4,298.94	9
Buena Vista— Marathon Newell Truesdale	2,143,888 2,448,309 986,006	485,772 827,275	18.6 16.4 10.4	9,777.41 9,954.86 2,809.35	9 9
Clay— Lake Center Garfield Center	No report No report				
Dickinson— Millord Terrill	1,541,000	665,744 248,856	52.8 33.2	11,463.38 6,435.10	9
Emmet— Armstrong Dolliver	502,988 333,091	115,587 25,799	19.1 15.1	9,855.83 5,304.72	9
Hardin— New Providence	1,301,852	145,804	22.5	7,322.91	9
Louisa— Wyman	No report				
Marshall— Albloo Clemons	183,001 2,000,460	32,900 81,859	32.5 25,3	6,270.00 3,872.62	9 5
Mitchell— Orchard	153,833 219,486	22,371	17 10.4	2,916.34 2,670.19	9
Page— College Springs	No report				
Pocahontas— Laurens	1,762,808	323,208	28.		9
Shelhy— Kirkman Tennant	7,654,740 1,178,596	140,302	11.3		9
Story Fernald	253,002		12.7	3,922.00	8
Washington— Crawfordsville	-2,087,844	248,472	22.2		9
Winnebago— Buffalo Ceoter	1,761,808	879,162	81.9	13,831.54	9

TRANSPORTATION REPORT

Consolidated School Districts	No. of children transported	No, who ride more than four miles	Average length of route	No of children on road more than one hour	Longet distance any child must ride	Total No. routes maintained	Av. No. of chil- dren per wagon	Largest No. in any wagen	No. expressing desire to return to old system	Av. number days missed because of bad weather in past 3 years
Buchanan— Brandon	48	6	7.9 mi	5	81 ml	3	16	21	9	None
Buena Vista— Marathoa Newell	125 160	18 None	5 mi 4 to 5 mi 4 mi	None None	57 mi 55 mi 48 mi	7 5	18 20 16	24 24 16	None None None	2 2 2
Clay- Lake Center Garfield Center	143 86	42 18	6 mi 8 mi		7 mi 7 mi	9 4	15 24	20 29	None 2	1 10
Webb	53	30	28 mi	22	85 ml	4	13	22	6	1310-11
Dickinson— Milford Terriii	112 100	20 38	4 mi		5) mi 7) mi	6 8	15†	22 17	None None	None 3 bus's
Emmet— Armstrong Dolliver	86 66	21 15	6.4 mi 4j mi		6) mi 6 mi	6 3	14 14	16 15	None None	1 day
Hardin- New Providence	No	rep'rt								
Louisa— Wyman	80	40	7 9-16 m	20	82 mi	4	20	23	1	2
Marshall— Albion	58 80	2 11	47 mi 62 mi	None	5½ mi 6 ml	5 4	8 20	13 20	None 7	None None
Mitchell— Orchard	32 39	9 81	13) mi 41 mi		7 mi 45 mi	2 3	16 13	16 15	None	1 None
Page- College Springs	96	19	37 mi	21	4½ mi	6	16	21	None	1
Pocabontas- Laurens	80	18	5.6 m	18	65 ml		17	20	None	None
Story- Pernald	60	12	6 mi	32	7. ml	5	16	20	None	None
Shelby— Kirkman Tennant	51 84	19 23	7 mi 7 13-16 mi	20 33	7 mi 8½ mi	4 5	12 16	16 25	None None	None None
Washington- Crawfordsville	15	10	4) mi	None	54 ml	7	13	17	None	None
Winnebago- Buffalo Center										

Note .- Additional statistics will be found on page 102, Part II, of this report.

REPORTS OF THE SUPERINTENDENTS

COUNTIES	No. echools closed by consolidation		School days per year after con- solidation	District was organ- land	No. sections in district	No. acres in school grounds	Bullding was erected	Value of building
Buchanan Brandon	3	150	190	1972	16	¶ acre	1888	8 2,000,00
Buena Vista-								
Marathon	5	160	180	1610	75	1 block 1 acre	1903 1911 Old build- logs used	15,000.00 20,000.00
Truesdale		140	180	1911	16	4 acres	Will build	500,00
P. O. Dickens	7	195	100	1965	26	I acres	1905	3,000.00
P. O. Webb	1 2	180 180	140 180	1010 1007	213 31	4 acres	1911 1901	5,000.00 3,000.00
Dickinson— Milford		100	180	1909-014	22	300 sq. ft.	1911 1901 added	28,000,00 Dilapidated
Terrill		100	180	1914-New	36	77 New	1 room-1913	New to be bull:
Armstrong Dolliver Hardin— New Providence	4	100	180	1808	26	S acres 500 ft. sq.		10,000,00 3,000,00
Louisa— Wyman Marshall—	15	100	180	1912	19†	3 seres	1913	12,000.00
Albion	3	180 160 to	180	1904	109	25 acres	1858	1,600.00
Clemons		180	199	1914	165	2 seres	1912	12,000.00
Orehard		180	180	1911	175	15 neres 4 meres	1902	7,000.00 6,000.00
College Springs		120 to 160	190	1912	191	6 acres	1583	18,000.00
Laurens		180	190	1913	24	5 seres	1914	60,000.00
Kirkman Tennant	4	180 180	190 190	1918 2918	19	1 acre	7914 1913	15,000.00 15,000.00
Pernald	4	100	160	2008	10	13 acres	1909	7,000,00
Crawfordsville		140	190	1908	23	1½ scree	1904 & 1911	16,000.00
Buffalo Center	3	160	190	3895	22	12 астех	1896	40,000.00

OF CONSOLIDATED SCHOOLS.

No. rooms in build- ing	Total cost of main- taining schools last year- also in- terest on bonds	No. pupils enrolled	No. teachers em- ptoyed	Salary of superfin- windent	Average salary other high school teachers	Average salary of grade teachers	Amount received for taition last yeaf No couple failing to	as sth grade amination pupils enrolle	Per cent rural in	district
	g 3,783.15	125		8 810.00		831.67	8 104.50	10.74		(83)
13 basem't	12,208.30	598 307	11 10	1,100.00	\$ 68.00 66.00}	55.00 53.53	\$15,00 400,00		51 61	40
3	3,800.00	About 75 This year 198	1	675.00	49.00	49,00	None	2	19	75
	5,618.56	145	4	640.00		47.78	16,310	None		100
4	2,725.99	84	8	505.00	******	51.23	33,55		131	100
4	4,400.00	387	4	765.00		18.33		None	20	66
lin. basem's	I was a second	256	11 5 and	1,600.00	64,50	60.00	1,000.00	1	80	43.
-	6,000.00	220	Prin. Asst	. 810.00		52,50	50.00	******	25	
7	10,991.92 4,100.00	219 119	4	900,00 945.00	87.50 60,90	55.00 61.66	385.20 Exch'g'd	None 2	82 11	25 90
	5,500,00	117	4	675.00		50.00	65.00		11	80
7	5,100.00	174	7	855.00	540.00	50.00	200	None	81	36
full basem's		100		900.00	60,00	52.00		A LONG	21	0
6.5	5,147.65 2,355.10		8	960.00	450,00	62.50 50.00		5 6	25	8 0
14	12,780.00	206	13	1,880.00	65.00	55.00	620.0	0 2	20	1
50	12,000.00	1	12	1,800.00	78.0	0 54.00	752.0	- Allerton	93	1
1	3,800.0	110	5 5	960.00	65.0	0 58.50 58.60		None	16 16	
1	4,400.2	100	4	810.00		50,0	917.5	5	- 23	10
	10,800.0			810.6	68.0	0 58.0	6 85.7	57 50	-	
19	17,000.0	100	15	1,500.00	TE.5	0 57.0	0 560.0	0 2	00	113

GRADED AND HIGH SCHOOLS.

ALBERT C. FULLER, JR., AND JOHN C. McGLADE, INSPECTORS.

SYNOPSIS OF REPORT.

- I. Preliminary Statement. Law quoted.
- II. Objects of Inspection.

 Types of help rendered.
- III. Classification and Definition of High Schools.
 - 1. Aim and Function of High Schools.
 - 2. Standards used and routine of classification.
 - 3. Statistics.
 - (a) Places visited, summary,
 - (b) Approved schools, table-map.
 - (1) Schools just meeting minimum requirements.
 - (c) Unapproved schools-table.
 - (1) Deficiencies listed—table,
- IV. Reception and results of the work.
 - 1. Favorable expressions.
 - 2. Improvements installed.
- V. Effect of recent school legislation on graded and high schools.

The general supervision and control of the schools of the state vested in the Department of Public Instruction is not wholly a new responsibility. The Fourteenth General Assembly in 1872 charged the Superintendent of Public Instruction with general supervision of all the common schools of the state, provided for graded or union schools and county high schools and required a system of reports to the Department of Public Instruction.

It remained however for the Thirty-fifth General Assembly to provide the machinery for a vigorous constructive supervision and control of the rural, graded and high schools of the state. The State Superintendent now finds it his duty:

To ascertain, so far as practicable, by inspection or otherwise, the conditions, needs and progress of the schools belonging to his department,

To suggest, through public addresses, pamphlets, bulletins, and by meetings and conferences with school officers, teachers, parents, and the public generally, such changes and improvements as he may think desirable, and may publish and distribute such views and information as he may deem important.

To endeavor to promote among the people of the state a proper interest in the general subject of education, including industrial and commercial education, agriculture, manual and vocational training, domestic science and continuation work.

To classify and define the various schools belonging to his department, and to formulate suitable courses of study therefor, and to publish and distribute such classifications and courses of study.

To prescribe the reports, both regular and special, which shall be made by public school officers, superintendents and teachers, and other persons or officers having the custody or control of public school funds or property, and to prepare suitable forms therefor, and to furnish blanks for such reports as are made to him.

He shall also appoint such regular inspectors of the public schools of the state, including rural, graded and high schools, as he may deem necessary, not exceeding three.

OBJECTS OF INSPECTION.

- To discover "the condition, needs and progress of the schools," as a basis for uniform state-wide classification.
- To give constructive, first-hand aid to all school officers and teachers after a study of the local situation.
 - 3. To promote a better organization in every school.
 - 4. To encourage the installation of up-to-date equipment.
- To help secure and provide a properly balanced course of study appropriate to each community.
 - 6. To approve schools for tuition purposes.

Inspection involves a complete personal investigation of buildings, material equipment, courses of study, class programs of recitation as actually in operation, and thorough class room observation of all teachers.



Spencer High School.

Following such inspection conferences occur with teachers, an hour or two is spent with the Board of Education, and whenever possible, patrons meetings are addressed by the inspector. The aim in the conferences, as well as in the addresses, is to explain in detail the requirements for standard schools, and to spread information and arouse enthusiasm for better schools. The school in any community is regarded as a unit from the kindergarten to the uppermost class. No department of a school can be considered apart from its relation to all other departments. All the school activities of a given community are estimated by the fidelity of the service rendered to all the educational needs and interests of the supporting community.

The work of inspection for the past year has been largely directed to completing the classification of schools for tuition purposes. This was necessitated by the very large number of acute problems calling for immediate decision. There are, however, larger and more important phases of work involved in the efforts to secure more efficient schools. These broader aims have not been ignored, however, as the following types of difficulties removed will indicate.

I. CHARACTER OF TEACHING.

school equipped in every wise save that of efficient teaching. Classification and rating withheld in numerous instances and withdrawn from schools upon inspection where granted on basis of written report previously filed.

II. HYGIENIC CONDITIONS.

- school poorly lighted and heated. More than 40 per cent of children had to hold books within eight inches of the eyes on brightest days. A new building is being erected.
- 2. schools overcrowded in upper classes. Grades 1, 2, 3, 4 housed in old brick building settled out of plumb so much that no window or door fitted its opening. Worse still the condensed steam from the heating plant was discharged through the ground underneath the building. A new building will remedy all these conditions.
- and schools have buildings in wretched condition, old, flithy, and unsightly. Rating refused in both. A movement for a new school initiated in one case.

III. UNBALANCED COURSES OF STUDY.

- school devoted forty minutes daily to arithmetic in Grade
 I and increased amount daily throughout the eight grades. Arithmetic was
 also given throughout the four years of the high school.
- 2. ____school gave larger daily attention in four grades to spelling than to reading.
- 3. school. Number work in primary grade adding eight or ten numbers of two digits. First grade adding eight or ten numbers of five digits. Also subtracting in five digits. Second grade adding eight or ten numbers in eight digits. Also subtracting in eight digits and multiplying by two digits. Teacher said "They do it." They read but one reader per grade and had no phonics or word drill.
- achools doing less than four years of high school work have been restricted to two years of Latin and strongly urged to substitute practical subjects in place of all foreign language.
- 5. Reading in the schools of many communities was found seriously deficient in daily time allowed or amount and character of work, or both. A large number of schools have brought this important work up to minimum standards while two hundred and two are still below requirements.

IV. TUITION RECEIPTS LARGE-MEAGER EQUIPMENT.

school desiring to collect over \$1,000 tuition from outlying districts had but few reference books in history and only \$50 worth of physical apparatus. Required to install standard equipment before being approved. Over forty resident high school pupils were also benefited by this action.

V. TOP-HEAVY HIGH SCHOOL.

- school. Emphasis of board and superintendent directed toward getting high school department accredited to colleges. Large and crowded grade school almost entirely ignored.
- school. Two teachers at combined salary \$100 were teaching first eight grades. Two teachers at combined salary \$125 were teaching three high school grades. Grade school pupils outnumber high school pupils 5 to 1.

VI. TOO MANY GRADES PER TEACHER.

school attempting eleven grades of work with three teachers. Upper teacher hearing sixteen recitations distributed through four grades. There are about two hundred schools attempting too many grades for the number of teachers employed.

The foregoing cases are typical and may be duplicated many times over. For years these conditions have existed with no adequate provision for correction. While such festering spots remained, Iowa had no just claim to an effective public school system. Inspection which discloses true conditions, courageously and frankly criticises defects, and then gives detailed suggestions for improvement in the quality of work done; that organizes public scatiment to correct victous hygienic conditions, and insists upon a square deal for all pupils, enlists the cordial support of all progressive communities.

In each neighborhood is found a desire for the best things for all the children. This desire is the basis for the interest in schools, and is the point of attack in urging improved conditions. The reception uniformly accorded the efforts of the inspectors indicates the most cordial endorsement of the spirit and plans for the comprehensive state supervision and control of the public schools now being undertaken by the Department of Public Instruction. The school authorities are enthusiastically responding to suggestions to fit and serve all the educational needs of their community with equal fidelity.

AIMS AND MISSION OF THE HIGH SCHOOL.

EDUCATION FOR EFFICIENCY.

"Secondary education should lift the general level of intelligence, character and efficiency—general and vocational—of those who take advantage of the opportunities it offers." All education is for efficiency. In a strong sense efficiency includes keen intelligence and strong character. Education should follow a line that is straight with waymarks not only pointing to efficiency, but showing that efficiency is being attained step by step. An

efficient person is one who knows and feels and acts his worthiest part. He is one who is filled with live problems involving things he wishes to do and become and ought to do and become. He is one who can meet the stress of present-day civilization with large mindedness, wholesome integrity and rich service. He is one who can give and take in the industrial, intellectual, religious and social life of the everyday world about him.

GENERAL PURPOSE OF THE HIGH SCHOOL.

The purpose of the high school, like that of the grades below it, is primarily to render efficient service to the community which supports it. No more can we say the primary function of the high school is fitting for higher institutions than can we say the primary purpose of the elementary grades is to fit for high school. A pupil's fundamental idea in attending any one of the elementary grades is that the work is useful in itself. Certainly the work of any grade of the high school should be pursued for the same reason. Each unit of school work should better fit the pupil for life and for some higher phase of training, should even inspire a desire for the latter; yet the latter must not eclipse the former. The higher institutions must be adjusted to the secondary school rather than the reverse. That training which best fits for life should best fit for the further training. The question of the present is: "Why may not studies of rich practical content yield as satisfactory mental development as the traditional subiects?" Should not any subject well taught and well mastered in the high school be accepted for college entrance? Without question the prevailing practice of our age is to make the high school period a part of life, not a mere preparation for future life; it is to make it serve a larger and larger portion of our youth; to make it function to the betterment of all who are touched by its influence. How else can we justify a public school in a democracy?

HIGH SCHOOL SHOULD SERVE LOCAL COMMUNITY.

The public school needs the fertilizing touch of the higher institutions. Without the visions of the master minds found there the inspiration of its leaders and defenders would continue to grow less. Without the master hands found there, little skillful work would be found elsewhere. Yet, withal, the real test of the efficiency of the school is the way in which it ministers to the local community and betters the real conditions of life therein. The high school is simply the cap stone of the public schools. It is an organic part of the system, closely co-ordinated and articulated with it. It is certainly more intimately related to the elementary grades than to the institutions above it.

HIGH SCHOOL EDUCATION FOR EVERY BOY AND GIRL.

If our public schools did no more than to teach the three R's they would repay all their coats. The three R's still fill a dynamic position in our public schools. Yet they are strikingly insufficient for the present. They are no longer the mark of an educated man. Education is broader, success is higher up while the crowd around the bottom is larger than ever before. To meet even the relative success of preceding generations, the youth of today must be better trained.

The high school will prepare more fully for life than the common school can possibly do. Every boy and girl of lowa has an inherent right to a high school education. Our Thirty-fourth General Assembly recognized this fact by the enactment of the law which requires the home districts of high school pupils to pay their tuition. An approved four-year high school should be within daily traveling distance from the home of every boy and girl in the state. In America secondary education is for the masses as well as the classes. It is for the boy and girl of the farm as it is for those of the town. It is for the poorest of our people as it is for the most opulent. No social distinction is recognized; it is equally accessible to all. It is supported by all; it should freely and efficiently serve all. Any other idea is undemocratic. On that rock we stand. A high school education for all our youth is a proposition as practical today as a common school education for all was fifty years ago.

THE HIGH SCHOOL YEARS.

Because of the fact that the high school receives its pupils at the adolescent age it is our most important educational institution. The dawn lights are just breaking for the high school boys and girls. The interests of these young people are as broad as life. The secondary school age is one of visions, of awakening, of revelations, of adjustment. It is an epoch during which the body and the mind are being shaped into final form. Impressions made during this period are apt to abide. Therefore the scope of the high school should be as broad as the needs and interests of life in order that each pupil may be led to self-discovery and be able to promote his growth in knowledge and power along the lines in which his instincts and aspirations offer the fullest success and the richest harvest. To this end the high school must offer opportunities for young people of divers abilities, possibilities, and desires to develop accordingly.

WHY A RICHER CURRICULUM?

There is need for reorganization and readjustment along many lines in our school curriculum. Subjects which by "divine right" have long continued in our schools must line up with life or make way for others that do. What is there in the course of a tenth grade pupil who is pursuing ancient history, geometry, Latin and botany, as ordinarily offered in our schools, for an interesting conversation in the home? Should the work be expected to offer such topics?

As one compares the number of learned professions today with the number when high schools originated; as he observes the multiplying in the trades and crafts; as he witnesses the marvelous development in agriculture and allied pursuits, occupations which are demanding the advice of experts in a hundred different lines, he should be convinced that the old curriculum is inadequate.

One pupil of every ten enrolled in the schools of Iowa is in high school. There should be approximately three in ten. Few in our state drop out because of actual necessity. Failure to provide suitable programs of study and other means of social adjustment is largely responsible for the result.

THREE PHASES OF MENTAL LIFE.

The mental life is divided into three parts; intellectual, affective and volitional. The old school dealt entirely with the intellectual. Its purpose was to store the mind with facts after the manner in which a storage battery is charged with the thought that this knowledge like the energy of the battery would function by pressing the button. This conception of mental discipline has been called into question. Educators agree that it has benefits within limits although to no such degree as has often been claimed. Knowledge alone is not the acme of power. One can get a liberal education only by coming in contact with real life and real things. The narrowness of the aim in making the school work appeal to the intellectual side alone has long been conceded.

The duties of the school have become more and more extended. The aim on the affective side is to produce that culture that will bring refined feelings and emotions combined with well-governed reactions. Our curriculum makers have taken from the resources of past civilizations those elements which enable us to interpret and appreciate the civilization of today. The finer qualities are being instilled into our children through literature, music, song, and art. This phase of the work of the school is worth while. The purpose of the school is no less to make life worth living than it is to enable one to earn a living.



Manual Training in the Washington Schools.

On the volitional side the school is producing moral power and giving efficiency in vocational pusuits. Thus commercial, normal training, home economics, manual training, agriculture and laboratory courses in general have been added to the curriculum.

The school studies and processes must appeal to the intellectual, the affective and the doing side of mental life.

PREEDOM OF CHOICE OF SCHIECT MATTER.

Since the pupil's future welfare and enjoyment depend so fully on the discovery and development of his natural bent, all should not be fitted uncompromisingly to one mold. The element of choice should be freely permitted in high school education. There should be a range of courses and a freedom of selection within this range. By falling to provide this range of courses, we prevent many from developing their native latent powers. However, this freedom of choice must necessarily be guided by competent advisers (grammar school teacher, parent, high school principal, etc.).

The curriculum should "(1) open to every pupil a vision of the entire field of knowledge and attainment and give to each one an opportunity to test his own aptitudes and capacities in all these; and (2) as the direction in which the pupil's talents lie become apparent furnish him with the completest training in that direction that the high school is capable of providing." The pupil should leave the high school knowing something of several phases of training and a great deal of one particular phase. Without this the field of knowledge is a mere monotonous plain with no grandeur of elevations reaching to limitless heights. But still the school should insist on a sufficient variety of subjects to prevent untimely specialization.

EQUIVALENT OPPORTUNITIES.

Opportunities for one pupil are to be equaled, not made identical to opportunities for the other. All are to be trained to know, to feel, to do; yet all do not desire the same training. Talents differ. Pupils are unlike in opportunities, ideals and hopes.

THE CURRICULUM OF THE SMALL SCHOOL.

One-fifth of our high school pupils are in small schools that can offer but a single course. These schools are frequently in the hands of young men and women directly from college who feel the one thing above all others a school should do is to prepare the graduates for full Freshman standing. They have not learned that the school exists for all the children. The public high school has a much broader function to perform than that of training for college. The small schools are of great importance to the rural life of our state and should contribute directly to the social, economic and cultural welfare of those communities. The prosperity of every nation has depended in all time on two fundamental things; the development of agricultural resources and the development of educational opportunities. The rural high school is admirably located for serving to strengthen both of these important factors in our national life. A critical choice of subjects is especially important in these small schools. At present these institutions are compelled to neglect the college entrance preparation of a few, or to disregard the needs of the large majority whose education is completed with the local school, or to attempt too much work for the limited teaching force by trying to do both. The advice given to these schools is that they should serve the community first; pay attention to boys and girls not headed for college. Too long have they been neglected. Pupils should be permitted to continue their scientific, commercial, normal training, and manual arts courses in these schools and be given the same recognition for their work when done efficiently as is given for the "orthodox" classical courses, without being considered "outlaws." If the small schools are to hold the rank which they should, some sort of state aid should be provided in the less favored communities. The broader we can make the course of study, the greater will be the number of graduates, the greater the number inspired to take advanced training, the greater the community is strengthened and the greater the service to the nation.

VOCATIONAL EDUCATION AND GUIDANCE.

Perhaps no school topic is more thoroughly discussed today than are those of vocational education and vocational guidance. Little has been done or even attempted in a definite way along these lines in the secondary schools of Iowa. The commercial courses in our larger schools most nearly meet the definition of the term. Our practical arts courses can scarcely be called vocational. However, these are school aims on which all high school authorities should think deeply.

At all times the growing youth should see a clear connection between his school work, his present happiness, and his future success. Puffer says in his Vocational Guldance, speaking of a particular investigation in the Grand Rapids High School: "If among so specially favored a group as are high school pupils only about one in five is wisely guided toward his life career, what must be the case with pupils who leave school at the end of the grammar course or earlier?" Men and women filled with live problems and with definite aims in life make up the successes. When should one first be thus inspired? How much can the school do along such lines?

In every vocation we find a large percentage of the workers misfits, engaged in work in which they have no interest, doing the things they dislike. Many have found that they do not harmonize with the vocations for which they prepared. Many have taken up the task which offered itself although trained for something else and, more commonly, many are trained for nothing and are following blind-alley occupations.

Certainly one potent function of the school is to help each individual in the discovery of his dominant power and to aid him in developing it to the fullest extent possible. Training which promotes growth and development along one's natural bent will result in skill and will bring happiness in the performance of the daily task.

The call for commercial, industrial and other vocational education comes from every quarter. These courses open new fields of study. They give the pupils new opportunities for discovering themselves. Many pupils who fail to vibrate in sympathy with the old curriculum find themselves in perfect tune with the new. Many who were considered dullards in the purely intellectual find themselves geniuses in the more active phases of the course. The joy, which always accompanies the ability to do something well, will give the pupils a new optimism in the whole school curriculum. The intellectual does not appeal to all. The work in the practical courses will hold some and give them certain artistic, social, ethical, and industrial ideals whom the "time-honored" courses could not reach.

We speak of the educational ladder reaching from the kindergarten through the university, but we fail to observe the many jumping-off places, the large number of graduation days not arranged for in the school calendar. The call of the street, of the job, of the shekels, of the immediate reward, is strong with all and appeals too soon and too strongly to many. The doing side of our school curriculum will help to hold, to interest, to inspire a considerable number who feel the intellectual is outside of and beyond them. Many who would otherwise leave the school will see the greater opportunities and possibilities, the mediate, richer life because of the school.

The new courses are not a panacea for all ills. All pupils will not hum in harmony with the corn planter, the hammer, or the kitchen teakettle. Some will hum to Latin, Greek, Shakespeare, and to the fine arts. The tools will be as clumsy to some as the Greek and Latin are difficult to the others. However, the curriculum should be broad enough to permit each to make these discoveries. These courses should offer to those pupils who do not desire the "orthodox" course a new curriculum where he may grow in knowledge and in power, a stimulus to stir his latent talents which might forever lie dormant but for this new work of the school plant. Even if the school helps a pupil to discover his lack of talent along certain lines it is ministering to the welfare of that pupil.

Some work in commercial lines should be offered in every school. This should be not merely training for clerical positions which involve simply routine work. These courses should offer a training that will result in a grasp of business principles and commercial processes that will lift him out of detailed work into the competitive lines of business.

In Iowa every pupil in the three and four-year high schools should be given an opportunity to pursue the study of agriculture for one year. In addition the course of the boys should include at least a year's instruction in manual training and the course of the girls at least a year's instruction in home economics. The curriculum should make it possible for the pupil to devote at least one-fourth of the time of the high school course to the industrial and vocational subjects.

The Thirty-fifth General Assembly recognized the need of this vocational work in the law which requires the teaching of elementary agriculture, domestic science and manual training in the public schools of the state after July 1, 1915. By the enactment of this law the lowa Legislature placed itself in the forefront of educational practice.

Vocational education in the high school should promote self-revelation. It should give a general appreciation of the varied lines of activity. It should give a respect for labor. It should stress the opportunities of a trade or profession as opposed to a blind-alley pursuit. It should pave the way to intelligent self-support and give reasonable assurance of joy and happiness, in life's daily activities.

SOCIAL EDUCATION.

Since the public school is wholly supported and controlled by society it is plainly a social institution. It arose out of and ministers to the needs of society. In each community it exhibits the social interests, progress and ideals. Its success and growth have been so marked and so stimu-

lating because of its power in promoting social as well as individual ends. Its primary social function is to adjust every individual to our civilization so that he may be intelligently helpful in upbuilding the community. To measure up to its full responsibility, it must put more stress on education for citzenship and for playing one's part in the several social groups. Instruction in literature, history, blography, art, civics and economics must be given so as to minister directly to the social well-being of the community in which the school exists. This instruction must be definitely planned with a thorough knowledge of the social status of the community and of the needs, interests and ideals of its supporters clearly in mind or be inefficient and inadequate.



Estherville High School.

There is perhaps no other period of life so well suited to the teaching of the duties of citizenship, for establishing standards of conduct, fixing worthy ideals and forming wholesome, controlling habits as is the high school period. The school is a miniature community where the pupils must mingle and co-operate. The rights of all are to be observed and protected. The institution must be operated on an orderly basis. It may be managed from without or control may be with the consent of the governed. An excellent opportunity is thereby furnished to train the pupils for harmonious and co-operative group living. The pupils should be made to feel strongly that the school is their school; its successes are their successes; its failures are their failures. Social co-operation and self-discipline lived in the school will function in the still larger social groups. "Citizens are the riches of a city." The enlightenment which leads to better citizenship and better group living is the most valuable training of the school.

PHYSICAL EDUCATION.

As one observes many of our high school boys bent and bowed as aged men, and many of our high school girls nervous, stoop-shouldered and hollow-chested he is certainly impressed with the need of some systematic physical training in our schools that will prevent these maladies and directly develop the body, its functions, structure and power.

The school room should be well heated, lighted and ventilated. Pure air, pure water and pure sunshine are our greatest tonics. Health should be made contagious in the school. Habits of health should be fixed there.

The curriculum should help in a positive way to promote ideals of physical well-being and community sanitation. Elementary instruction in biology, larger facts of bacteriology and the practical phases of physiology, sanitation and hygiene should be elements of a general science course for all. Preventive and corrective exercises should establish desirable habits of bodily activity.

There is a tendency at present to lengthen the school day and the recitation periods. With our departmental teaching each ambitious instructor claims too great a portion of the pupil's time for his work. Too frequently this extra time only increases the period of mental strain and, therewith, muscular inactivity. It is done at the peril of physical well-being. It should not be forgotten that mental activity depends on physical tone.

The necessity of the school play-ground and the gymnasium has not been keenly felt. Play is as natural to the growing youth as to the young animal. Even the boys and girls of the small towns and the farms need the benefit of games and of pure fun. The playing of a game squarely according to rule develops many of the finer qualities. Some of the best training in the power to think is derived from these sports. The give-and-take phase of the game encourages self-reliance and selfcontrol. One is trained to master his motor and emotional tendencies. The school games, gymnastic drills and contests develop "skill, speed, suppleness, agility, physical judgment, co-operation and courage. They make the clumsy agile, the weak strong, the nervous vigorous, and the phlegmatic active." The athletics are not for the purpose of recruiting the school ranks with husky young animals, but for the upbuilding of all. All need some lines of such training. It has been the tendency to push only the skillful. The physical education should be an integral function of the school for all its members. At the opening of the Boer War, England found the physical condition of her young men far below the standard. Are we quite sure that our young men are equal to those of 1861'65 in virile endurance? Why should not the school stress physical education as well as its other forms of training?

CULTURAL EDUCATION.

A new definition of culture is given by our modern life. The word has come to have a wholesome meaning. Its scope is not delimited by classical scholarship. It embraces an understanding of the life interests, the resources and problems of twentieth-century civilization as well. It involves the power to react aright toward these elements of

our age and to secure happiness and an enrichment of life therefrom. It includes a genuine appreciation of life's rights, privileges, obligations, and duties. Culture brings not only growth and profitable enjoyment to leisure hours but to working hours as well. "It may be defined in terms of persistent interests, pervading sentiment, attractive habits and inspiring ideals. To produce such realities in literature, various forms of art appreciation, refined manners, noble character, fine sympathies, and other qualities approved of good men offers a field of educational achievement that is surely worth while." The high school must heed the cultural aim. It must give to the young men and young women ideals of the good, the beautiful and the true; and, in addition, the capacity to co-operate with others in helping society to realize on these ideals.

The pupil should know the earth as the home of man. He should know the general march of events in history. He should know something of the men and women who have stood out like rocks against the drifts that have threatened to cover up civilization and who thereby have made possible the blessings and the prosperity which we enjoy. He should know something of the great forces of nature; something of the Joy and spirit of literature, of the beauty of music, of song and of art. He should take the great basic principles of courtesy and kindness, of respect for authority, law and sacred things as a matter of course. He must have "a sympathetic acquaintance with a wide range of knowledge and activities and a ready control over a limited number of such activities."

The man of culture must know something of the influences which affect the lives of others. Of these influences, perhaps the strongest are vocational pursuits. The commercial, normal-training and practical-arts courses are worthy of their position in the school for this reason alone.

FORMATION OF INTELLECTUAL HARITS AND POWERS.

Schools are for active life not static ideals. The pupil should have power to use and apply the information he has acquired to the resources and problems of his physical and social environment. We need men and women not of purpose but of action, not of ideals but of realities, not simply of attainments but of abilities, not men and women educated in external show and splendor but those of inward development. The test of the course of study is in the functioning of the results of the study and training. The success or failure of the teaching is measured by the degree to which it develops habits which are of vital importance in daily living. Each school should promote initiative, self reliance, constructive imagination, discrimination, diligence, perseverance, keen judgment and unfalling reasoning. These habits and powers should make the individual self-acting, self-directing and self-supporting. They are not to be sought as direct aims of the curriculum and the teaching, but rather to be the by-products of all physical, social, vocational and cultural education.

LENGTH OF HIGH SCHOOL COURSE COMMUNITY SHOULD MAINTAIN.

No locality should attempt to do more high school work than the number of pupils and the financial possibilities of the community will permit. The elementary grades constitute the fundamental part of any public school: Adequate equipment and wholesome conditions should be provided for the pupils there first. Then, as much standard high school work should be given as the possibilities of the community will reasonably permit. If the upper structure stands firm, the base must be sound. No high school can be permanently strong unless the grades below are strong.

We have, in Iowa, not a high school, but a range of high schools. A course may be approved for one, two, three or four years in length if it meets standard conditions for such approval. Very frequently the work of the high school is stressed at the expense of the work of the grades below. This is fundamentally wrong. Consolidation with state aid comes to the assistance of communities that are otherwise unable to support the entire high school course and are willing to avail themselves of this privilege.

WHY STATE AID.

We have few impoverished districts in Iowa. One locality is about as able to provide adequate school facilities as another. However, the rural child is given only sixty-four months of training against the one hundred eight months offered the town child of the approved twelveyear school. This is not so because of necessity. The evident disadvantage of the rural pupils is not in keeping with the spirit of true democracy, nor does it harmonize with the general prosperity of the rural districts of Iowa.

The state bonus is not a means whereby the community may shift its own obligation in self-taxation, but is rather a stimulus to such self-activity. If the state aid will cause the taxpayers to rally to their opportunities with a determination for better schools, supported by a spirit of unselfishness; if it will cause them actually to tax themselves sufficiently to equip and maintain efficient schools; then it will meet the intent of the law.

Men and women of the farm should be thinking doers. As such, it is clearly evident that they need as much training as men and women in other occupations. Hence the school for their children, those from whom we hope to recruit the major portion of our future rural citizenship, should be equal to any that Iowa affords.

One can not sow parsimony and reap abundance. It will cost just about as much per pupil to equip and maintain an efficient school for the farmer's child as for any other. The need of training is as great, the cost as great, the worth as great. The state aid should stir the community to a realization of its own needs and interests.

Conservative Progress.

To say that we are in a period of transition is trite. We have always in the schools of lowa been in such progress. However, the conception of the mission of the secondary school is rapidly involving new notions. The schools of Iowa should be open to the introduction of those subjects that lead to greater efficiency, yet not all that knock should be received graciously. That work which promotes only superficiality, in whatever line it may be, should be stoutly repelled by the school forces. "The good is the enemy of the best," but let the school, be very much convinced of the "best" before change ensues. The school is not a home missionary society to cure all the fils of the immediate environment, nor is it a foreign missionary society to perform all the tough jobs of our national or international life. If the schools are to be subjected to the test of carrying all the burdens of society they must inevitably break beneath their own weight. The school should line up with the wholesome units of our varied community and national life, yet it cannot be expected to incorporate them bodily into its sphere. The aim of the school must be straight the goal must be clean-cut.

All the work should stand for solidity, for real mind training for the development of the power to think, to feel, to do. The time is not to be spent merely considering what others have thought and felt and done, but, in addition, the pupils are to do things, to produce results, to apply their training to live problems and processes of the teeming, throbbing world.

WHAT CAN YOU DO?

The question which the pupils will have to answer is, "What can you do?" A liberal education should adjust each to his environment and thereby help him to answer that question. It should also enable him to co-operate with his fellows in lifting the general level of that environment.

This training involves promotion of head power, heart power, hand power and health power. The school must minister to vocational education, to social education, to physical education, to cultural education. It must promote the formation of intellectual habits and develop intellectual powers. It must send the pupil forth filled with live problems. In America it should be a perennial fount from which flow fresh vivifying streams into the sea of our manifold life.

ROUTINE OF CLASSIFICATION.

Printed regulations covering essential points in the classification of high schools and the approval of courses of study were distributed as a "High School Bulletin." The routine of classification begins with a comprehensive report made in duplicate by the school on blanks sent out from the department. These blanks were uniform and required from all schools attempting any high school work. In all cases where the conditions revealed in the report justified it the school was approved and assigned an appropriate classification. A certified report was returned to the school to be made a part of the records, and a copy kept on file in the Department.

In all cases where the conditions reported fall short of desired standards, correspondence and visitation follow. The inspectors thus far have responded to requests for inspection and have made visits on their own initiative. In many cases the county superintendent is invited to accompany the inspector. When this plan is followed the county superintendent usually plans a campaign among the schools in his county that need attentions.

tion. The knowledge of local conditions thus afforded is often of great assistance to the inspector in dealing with the situation.

A school once classified retains its classification until such time as inspection, or reliable information from any source, may reveal an unsatisfactory condition.

STANDARDS USED FOR GRADE SCHOOLS.

- A minimum of eight years of nine months each, for the grade school.
 It appears that 4 per cent of the schools employing more than two teachers are still satisfied with less than nine months of school.
- 2. An adequate course of study for the grade schools. This involves the time allotted to each subject both in recitation and study period as well as the scope of the subjects included. The public school system must more and more be considered a unit. Hence it must appear that a child in any of the lower grades is just as important as a child in any high school grade. The work of the grades should be on a high standard to give each child the present benefit he is entitled to receive from the schools. This is the only sane basis of securing sound preparation for more advanced work.
- 3. A distribution of pupils such that no teacher shall be placed in charge of more than thirty pupils in grade schools. The tendency everywhere is toward smaller classes to insure greater growth and development in the individual pupil.
- 4. A distribution of teachers which will not assign more than two grades to a teacher. In a few schools the small enrollment may require teachers to take three grades. If the teacher is to give work so adapted to the needs of the individual pupil as to insure his best rate of growth and development, adequate time in recitation is required. When more than two grades are assigned to a teacher it is extremely doubtful if the short recitation period necessitated by so many classes daily, will enable the pupil to make satisfactory progress.
- A supply of supplementary reading matter, preferably in sets of regular reading texts, provided by some plan, so that each pupil will read appropriately graded material as follows.

Primers	4				
First Readers4	Fifth Readers3				
Second Readers4	Sixth Readers3				
Third Readers4	Seventh Readers2				
Fourth Renders 3	Eighth Readers				

The schools have suffered from a low standard in reading. The amount of work indicated above is a conservative estimate. It is worth nothing however that upwards of three hundred graded schools presented conditions very far below these requirements. Reading is fundamental. It should receive major emphasis in the early years. A forceful use of the time devoted to reading with the material that should be available in every school will result in a larger vocabulary, greater fluency and a more intelligent expression in the oral reading work of our schools. These are mechanical aims. The deeper purposes that must ever be present involve the joy in accomplishment, an appreciation of the spirit and sentiment of the selection, together with some estimate of its worth.

 A sufficient reference library for the use of classes in geography, history, physiology, for grades VI, VII, and VIII.

Adequate miscellaneous apparatus including maps, for all purposes, charts, globes, blocks and primary supplies. These are merely the accessories presupposed in all school organizations prepared to do good work.

STANDARDS FOR HIGH SCHOOLS.

1. Those schools shall be classed as high schools which require for admission the successful completion of eight years of graded work or its equivalent. The course of study for the grades of any school system should be adequate and the work therein as adjusted to each grade be of equal strength throughout. Pupils coming to a high school from other districts should produce proper credentials (if tuition students), and retain classification upon showing ability to do the work entered.

2. The program of studies should be well balanced in English, mathematics, science, history, languages, and vocational subjects. In general practice standard high school work means such growth in the pupil as will be afforded by the direction and assistance of the teacher in a recitation at least forty minutes in length for each of four subjects daily, five times per week. This program assumes that an amount of time at least equal to the recitation period will be provided for school room study in



Oclwein High School Sewing Class.

each subject. Wherever possible it will be found exceedingly beneficial to have the regular class teachers give systematic study time assistance and direction to individual pupils. The best practice also does not permit more than twenty pupils in a recitation section. It is not believed that even with a small number of pupils in a class the individual can

secure standard development in a shorter recitation period. Plans which assign more than twenty pupils to a single recitation are accompanied by risks of seriously affecting the welfare of the individual pupil.

- 3. Adequate laboratory equipment to accompany all the science work offered. The range of the laboratory and field work should fill two double periods per week, the exercises selected for class work should be well distributed throughout the subject, be simple, and as closely related to everyday life as possible.
- 4. An adequate library of reference books. The basic idea for a high school reference library is to furnish opportunity for a wider range of work and study than the condensed and narrow treatment a single text-book affords. High school work must be regarded in the light of opportunity offered for growth and development. The wide range of individual tastes and capacities among high school pupils justifies an ample library. Much money is wasted in buying entire sets of books. It often happens that but one or two volumes of the set are of practical use. The test of worth of library reference books is actual use by the pupils. The number of books now required is as follows:

English dictionaries.

Encyclopedias.

English-25 volumes for each year of work.

Ancient History-15 volumes.

Medieval and Modern History-15 volumes.

United States History-20 volumes.

Civics-10 volumes.

Economics-10 volumes.

English History-15 volumes.

Agriculture-15 volumes-plus United States and State Bulletins.

Physical Geography-6 to 8 volumes.

Botany-6 to 8 volumes.

Commercial Geography-6 to 8 volumes.

Physics-6 to 8 volumes.

Physiology-6 to 8 volumes.

While the above list is open to criticism because of its brevity it is significant that in a very large number of schools additions were required in the library before the school could be approved. Further, in the three hundred fifteen schools still unapproved two hundred twenty-three have little or no reference library.

5. The superintendent (or principal) should have time for supervising the work of the teachers.

System, plans, and sound common sense are fundamental to the success of any business. Someone must be at the head to determine policies. In no line are the wasteful effects of absence of business management more disastrous than in schools. This is true both in the financial and educational departments. Undoubtedly much money is wasted in schools through unwise management, and more is wasted by the lack of management. The tendency in the larger schools is to restrict the clerical help so that the superintendent is tied down to office records and mechanical details. He frequently has little or no time free for careful investiga-

tion and development of plans affecting the larger phases of school work. What is worse, he is perforce kept away from the class rooms where the work is actually going on.

Small schools lose the benefit of expert management by requiring the superintendent or principal to give class instruction through a portion and often throughout the entire day.

Supervision means more than keeping order, checking over reports of attendance, or progress of classes. It is concerned with more important matters than appearance of the room, or the estimates gathered from a momentary glimpse of teacher and pupil.

Supervision of any school is concerned with what should be taught, and when it should be taught; to whom, how and to what purpose. It is professional and technical. It aims to establish and to maintain for the individual teacher standards of worth and attainment. It is concerned, primarily, not with the machinery of education, but with the character and worth of its products. It centers its efforts upon individuals. Supervision must not only pass upon worth and efficiency, it must do more. It must raise the worth and increase the efficiency.

6. Efficiency of the teacher. This includes the teacher herself and what she brings by way of personality, preparation, and ability to her school, and also what she is able to do in a given school. It is easy to set down standards for training, experience, age, or scholarship and certification. It is another matter to adjust an arbitrary and limited classification of schools to the unlimited number of combinations at once presented by actual conditions. The teacher problem is paramount in Iowa. Granted a modern building, hygienic, fully supplied with the best equipment, the teacher is needed to convert it from a mere place into a school—something vital.

Efficiency in teachers must be measured by progress secured towards the recognized aims of the school. This means that definite and well understood ends shall be established for accomplishment. Those who are to measure teacher efficiency must know what it is desired to accomplish, and also be able to interpret and evaluate school room activities of all sorts.

The real efficiency of teachers must be determined under conditions of actual service. It is measured by the character and quantity of the output in boys and girls, not pages and volumes of books.

SUMMARY OF FIELD WORK OF INSPECTORS FOR GRADED AND HIGH SCHOOLS.

Mr. A. C. Fuller came into the office July 1, 1913, and Mr. J. C. McGlade January 1, 1914. In addition to the office work involved with correspondence from upwards of eight hundred schools, the preparation of bulletins, office forms, and special lists, these men have made visits as shown below.

July 1, 1913, to July 1, 1914. nities visited.....

243

No.	different con	nmunitie	es vis	ited			2.30		**	6.0	* +		**	4.6		**	*	*		227	
No.	communities	visited	secon	d time.	Cap			. v				A: 4						 **		14	-
No.	communities	visited	third	time													91	.,	*	2	2

No. of these schools approved...... 81 No. of these schools unapproved...... 92 General addresses to patrons...... 26 Miscellaneous addresses and conferences..... 8 STATISTICS. Approved Schools July 1, 1914. Approved for 2 years high school work...... 43 Total......490 No. high school teachers in approved schools...... 2,606 Average No. pupils per teacher....



Approved Schools, July 1, 1914.

No. grade school teachers in approved schools	4,785
Average No. pupils per teacher	31.1
No. high school pupils in unapproved schools	5,058
No. high school teachers in unapproved schools,,	389

Average No. pupils per teacher	. 14.9
No. grade school pupils in unapproved schools	
No. grade school teachers in unapproved schools	
Average No. pupils per teacher	
Among the three hundred and fifteen unapproved schools the	
deficiencies were found. The number of instances is shown for e	
Teacher's educational qualifications (H. S. only)	
Changes in H. S. course of study including No. of years and sub	
ject matter	
More Science Laboratory apparatus	
More Reference Library for H. S	
More Supplementary Reading for Grades	
More General Apparatus for Grades	
Number of schools just meeting minimum requirements for	
These are expected to make a complete report to the Departs	
September:	
4 year high schools with 7 teachers only	57
4 year high schools with 6 teachers only	
3 year high schools with 5 teachers only	
2 year high schools with 4 teachers only	
1 year high schools with 3 teachers only	
THE PERSON OF THE PARTY OF THE PROPERTY OF THE PROPERTY OF THE PARTY O	-
Total	212

A Few Statements Showing Reception of the Work of Inspectors of Graded and High Schools.

September, '13.

Agency—Just in receipt of High School Bulletin. I think it is a splendid thing to have some standardization of the schools of the state.— Principal.

May, '14.

Ainsworth-Your visit here has put us to thinking and I believe in the right direction.-Principal.

January, '14.

Batavia—Since your visit the school has been the chief subject of conversation. The improvements will be made.—Principal.

December, '13.

Birmingham—It is certainly gratifying to know that with the assistance of the State Superintendent's office conditions which have existed for twenty years without improvement are to take a long step forward.—Principal.

November, '13,

Bridgewater—Your letters have done much to awaken an interest among the board members for the advancement of this school—Principal.

December, '13.

Buffalo Center—The suggestions with regard to substituting more practical studies for Latin and Solid Geometry are well received here.— Principal.

August, '13.

Castalia—Any suggestions you make will be thankfully received to make our course of study more practical.—Secretary Board.

June, '14.

Cushing-1 wish you to feel that you did us a lot of good.-Principal.

October, '13.

Dayton—The bulletin gives us a practical idea of the plans with regard to the high schools of the state, which neither our Board of Education nor the teachers seem to have clearly understood heretofore.—President Board.

October, '13.

Dickens—I heartily approve of the idea that the state is stepping in and taking charge of things in this line. Anyone knows it means better schools.—Principal.

October, '13.

Duncombe—The board has done nothing to remedy conditions in this school. It will be necessary for the state to take a hand in the matter.—Principal.

May, '14.

Guthrie Center—The proposition for our \$35,000 high school building carried by a vote of 368 to 105. It has taken several months to carry this through but it had its inception through the report you made to our board and I feel we are greatly indebted for the impetus given the proposition.—Superintendent.



Wellman Public School.

April, '14.

Harris—I thank you for the helpful suggestions and your help in arousing an interest which must lead to the ultimate bettering of school conditions here. We teachers have all felt the good results in a more interested attitude toward school matters, and a greater willingness to investigate helpful plans.—Principal.

July, '14.

Lost Nation—It looks to me as if we made more improvement in our schools since you were here than otherwise in five years.—President Board.

January, '14.

Melrose.—We want to assure you of our support and co-operation in any manner that tends toward the advancement of our public school.— President Board.

December, '13.

Modele—The new law is a blessing to the small schools both in increasing the number of teachers and raising the standard. Your reply to my recent letter regarding electing a second grade local applicant has helped me win for a higher standard.—Principal.

May, '14.

Oscola County—I feel that your visit has done a great deal for our town schools. It has awakened them to the fact that their schools were in a very poor condition and created a desire on the part of patrons and school boards to have approved schools.—County Superintendent.

July, '14.

Packwood—I assure you that the board of Packwood are endeavoring to make our school thoroughly efficient and we desire your full cooperation and help.—Secretary Board.

STATEMENT REPORTING ADDITIONAL EQUIPMENT, REORGANIZATION OR
ADOPTION OF SUGGESTIONS.

December, '13.

Birmingham—Course of study rearranged—school year increased to nine months—additional library and laboratory equipment—one additional teacher provided—screens placed before outhouses,—Secretary Bd.

August, '13,

Castana—We are glad to comply with your suggestion to drop Chemistry and Solid Geometry from the three-year high school.—Superintendent.

January, '14.

Cincinnati-One more teacher employed-high school classes reduced in size-higher standard of certification in the future.-Secretary Board.

November,

Clemons—Extra teacher employed—special school for older pupils arranged for the winter—library and supplementary reading provided.—Principal.

August, '13.

Danville-We expect to furnish everything needed to make a firstclass school.-Board Member.

April, '14.

Delmar—Agriculture substituted for Latin in the high school. Reference books purchased. Other improvements in view,—Principal.

August, '13.

Denison-We are planning to do a great deal with our work in Agriculture this coming year.—Superintendent.

January, '14.

Does-Board has purchased supplementary readers, reference books, physical apparatus. A new building is assured. This relieves the overcrowded conditions observed.—Superintendent. May, '14.

Edgewood—Motion was carried ordering all supplies named in your list which we lack.—Secretary Board.

Franklin County—I am writing to tell you the results of your visit to Franklin county. Latimer is to have a fourth teacher. Coulter will have a nine months' school year. Geneva will hire another teacher. All are working to meet the requirements. Needless to say I am delighted.—County Superintendent.

October, '13.

Gracttinger-Practical subjects introduced into course of study.-Principal.

November, '13.

Guernsey—School board has decided to have nine months' school year.—Principal.

May, '14.

Guthric Center.—Proposition for new high school building carried. This will take care of the unhygienic conditions in the grades and the crowded high school classes.—Superintendent.

February, '14.

Hampton—The report and information issued by your Department was of material assistance in our successful campaign for the new building.— Superintendent.

September, '13.

Harvey—Course of study reorganized throughout. Library books provided. Shades for windows, supplementary readers, maps, and other miscellaneous equipment installed. Outbuildings renovated. The school board lost no time in complying with the requirements.—Principal.

April, '14.

Ionia—Since the Inspector was here the board called a meeting and decided to put in one more teacher in the lower grades. The changes suggested for the improvement of the course of study will be made.— Board Member.

March, '14.

Jamaica—The course of study reduced to ten grades with four teachers.

Agricultural work with farm plot introduced.—Principal.

October, '13.

Kirkmon—We are having a fine new building erected and will move into the same January 1st. At that time we will also add another teacher.—Principal.

March, '14.

Letts—This is to inform you that the school board of Letts has decided to add two teachers to our number and the twelfth grade to our course.—Principal.

April, '14.

McCallsburg-The Board of Education last week decided to purchase the necessary equipment for the physics department as well as all books re-

quired for the library and the grades. The amount expended for this purpose amounts to \$597.50. If there should be anything that bars us from being approved please notify us at once.—Principal.

May, '14.

McIntirc—We have added the supplementary reading—have employed another teacher (Primary grades) since February 1st. Have fitted up and equipped another room.—Secretary Board.

Page County—Northboro voted in favor of the building. Yorktown voted to adopt suggestions outlined by you to standardize ten grades and put in one more teacher.—County Superintendent.

January, '14.

Rencick—Outbuildings were renovated and screened. Muslin ventilating screens have been supplied for all windows of school house— President Board.

September, '13. "

Schaller—Solid Geometry and Advanced Latin will give place to Agriculture and another practical subject.—Superintendent.

October, '13.

South English—We are willing to add another teacher, change our course of study as recommended, offer no electives, and lengthen the recitation periods in the high school to forty minutes.—Principal,

January, '14.

Swalcdale—Board decided to have twelve grades and employ six instructors.—President Board.

October, '13.

Unionville—There is no apparatus or supplementary reading matter here. What reading matter we have been using has been bought by the pupils. Board has decided to reorganize the school. Seem very anxious to have it approved.—Principal.

March, '14,

Wankee-I have discussed the recommendations which your Department offered some time recently with the Board of Education and we hope to meet all requirements for a three-year high school by the opening of another year. Additional supplementary reading matter, adequate laboratory apparatus and library will be secured.—Principal.

October, '13,

West Chester-Course of study reorganized. Short course in practical subjects organized for the winter.--Principal.

March, '14.

Whiting—Course of study reorganized. We would like to put in something along the line of agriculture and domestic science. We will be pleased to have suggestions along this line.—Secretary Board.

EFFECT OF RECENT SCHOOL LEGISLATION ON GRADED AND HIGH SCHOOLS.

All the facts clearly indicate that the recent school legislation has had an important effect upon the graded and high schools.

The necessity for the definition of a high school arose from disputes between school corporations over tuition and a multitude of abuses of the privileges properly belonging to students ready to enter high school. The provision that the student might enter any approved high school that will receive him, coupled with the restriction of the tuition rate to \$3.50 per month has simplified the records, and has equalized financial burdens considerably.

The necessity for approval of schools before tuition may be collected for non-resident pupils from the home district has directed attention to the quality of the work performed. The minimum wage law is calling pointed attention to the fact that there is a difference in teachers. These are vital points in approving schools. Teachers are attending summer schools in increasing numbers. The improvement in professional training and scholarship will be of untold benefit to the schools.

The law requiring work in elementary agriculture, manual training, and home economics, in all the schools of the state is meeting with general endorsement. This is not merely blind acquiescence to authority, but indicates the prevalence of the desire for practical work, and the wide-spread belief that school work will be vitalized by the presence of these important subjects. Alert communities are making plans for the immediate introduction of these subjects. They realize that an extension is needed in some instances and reorganization in others. Some communities have found their existing resources will not support a standard school throughout twelve grades. Many of these communities have already solved their problems by the enlarged district and increased taxation area, and state ald afforded by consolidation. This movement has apparently just begun.

The experience thus far is that the program of school legislation enacted by the Thirty-fifth General Assembly is amply justifying all the expectations of its supporters.

There is no particular hostility to the older types of school work, but our schools are decidedly after the new. Ere long all our schools will be more or less reorganized and we shall have a system of public education that fully occupies the present and faces the future, not the past. In the meantime friends of education need have no fear that Iowa schools are receding from sound national standards, for a school that recognizes today's interests, and capitalizes the basic instincts and enthusiasms of the hour, will produce the highest type of school results.

NORMAL TRAINING IN HIGH SCHOOLS.

FRED L. MAHANNAH, INSPECTOR.

The Normal Training High School in Iowa was established by the Thirty-fifth General Assembly. Twenty-five thousand dollars was made available for the year beginning July 1, 1911, and ending June 30, 1912. The Department of Public Instruction was authorized to appoint an Inspector of Normal Training High Schools and to designate the high schools in which the course was to be established. Each high school so designated was to receive \$500.00 annually provided it maintained a class of at least ten in the eleventh and twelfth grades of the high school. The



Location of Normal Training High Schools.

law further provided that the sum of \$50,000.00 was to be available each year thereafter. Where two or more high schools were designed in one county \$800.00 were to be divided among them equally.

Under the provision of this law, forty high schools were designated the year 1911-1912 and this number was raised to ninety-three for the year 1912-1913.

The Thirty-fifth General Assembly amended the law by raising the aid from \$500.00 per school to \$750.00 per school regardless of the number in a county, and appropriated \$100,000.00 for the year 1913-1914 and \$125,000.00 for each year thereafter.

The following table gives the schools that have been designated up to the time of going to press with this report, the number of students enrolled in the course each semester, and the number of graduates who have been issued the High School Normal Training certificate.

	Enroll '11-		Enroll 12-		Enrol '13-	lment -'14	Certificate
1911—12	1st Sem.	2nd Sem.	1st Sem.	2nd Sem.	Ist Sem.	2nd Sem.	Issued
I. Algoen	10	10	24	22	28	28	15
Atlantie	12	20	20	20	32	29	10
3. Audubon	15	13	15	16	17	16	9
Boone	15	11 12	15	17	13	18	11
. Cherokee	14	14	30	30	20	31	26
Clarion	14	14	12	11	13	16	8
Clinton	3.5	43	35	28	14	29	27
9. Correctionville	20	24	12	21	17	16	6
Clinton 9. Correctionville 0. Corydon	12	11 20	11	11	24 25	24	4
Creston assessment and account of	20	10	10	23	10	26 10	25
2. Dubuque	23	20	22	23	20	20	18
5. Garden Grove	12	10	10	8	16	16	3
5. Garden Grove	10	16	15	15	10	13	11
Greenfield	10	13	12	13	24	20	3
7. Hampton	12	11	17	15	12	11	6 3
D. Lake City	12 15	14 18	13	12	14	13	18
D. LeMars	20	- 900	92	99	23	13	8
Malmara	18	24	17	17	15	15	11
2. Manchester	28	27	24	20	24	24	11
2. Manchester	16	.17	16	17	16	16	10
. Marathon	11	11	10	10	14	12	1
5. Marshalltown	12	11	21	21	27	25	20
7. New Hampton	13	34	16	13	12	10	5
Northwood	12	12	13	13	15	15	12
O. Onawa	12	12	13	11	11	10	8
O. Osage	13	13	15	13	15	15	7
1. Osceola	14	14	23	23	25	20	16
2. Panora (Guthrie Co. H. S.)	10	12	24	21	18	21	9
3. Red Oak	10	14	22	20	20	21	21
4. Rock Valley	12	14	10	10	4	- 4	8.
5. Spencer	11	18 12	12	19	16	90 14	5
7. Waverly	12	12	13	13	21	21	9
7. Waverly 8. Waukon	24	19	25	95	48	40	24
9. What Cheer	20	19	17	13	16	16	11
0. Woodbine	10	12	15	11	13	16	6
1912-'13							
1. Albin		******	10	14	25	21	3
2. Ames	*****	******	16	17	14	11	5
8. Avoca			15	14	15	11	7 2
i. Bedford		0000000	16	14	16	16	8
			20	20	21	21	17
. Buffalo Center			11	11	10	30	3
Chariton	*****		14	14	16	15	5
9. College Springs	MADARA	******	10	11	16	16	1 7
			12	11	18	17	8
Dalles Conter			18	12	14	14	2
3. Denison	******		13	16	12	15	5
5. Denison 4. Eagle Grove 5. Earthum 6. Eldora		******	18	13	23	22	12
6. Eldora	*******		10	10	12	11	4
			14	13	17	-17	- 3
s. Farmington			18	18	22	20	9 8
P. Fonda		1+10+00	15	16	22	16	8
0. Ft. Madison	******	*****	19	19	15	15	5
1. Garoer		******	10	10	19	15	8
3. Grundy Center		*****	99	15	11	18	9
i, Harlan			11	10	12	12	4
5. Humboldt			17	1 16	15	15	34

671.26 \$ 161,121.68

Nove two		llment - 12		llment		ollment 3-'14	Certificate
1912—'18	1st Siem.	2nd Sem.	1st Sem.	2nd 8em	lst Sem	2nd Sem.	Issued
66. Independence	Face		13	12	23	99	11
7. Indianola			. 14	14	27	26	5
68. Inwood				_ 11	12	12	2
70 Manage City	+159444		12	11	15	10	1
60. Iowa City 70. Mason City 71. Mechanicsville	****		14	11	12 27	10 25	
72. Milford	1.500	3000	12	ii	99	23	7
3. Monteguma			15	10	14	14	5
74. Monticello			10	10	14	13	8
75. Moulton 76. Mt. Ayr	-	-	17	16	16	16	15
77. Oakland			20	11 25	99	21 28	7
78. Odebolt			11	10	12	11	1
79. Oelwein			10	10	10	10	3 3
80. Oskaloosa SI. Ottumwa			16	17	15	20	3
82 Rockford			15	14	20	24	7 7
83. Rolfe	Patter 6	*****	23	92	16 20	16 20	4
84. Rockwell City		12000	13	12	19	19	1
84. Rockwell City 85. Sheldon 86. Shell Rock 87. Sibley 88. Sutherland			18	15	21	24	8 7
86. Shell Rock	******		12	14	19	23	8
87. Sibley 88. Sutherland	******		14	13	14	15	6
S. Sutherland			18	18	12	12	1
90. Washington		******	30	12	17	20	12
9. Webster City			15	14	17	16	5
2. West Liberty		20000	-00	18	27	14	11
G. Williamsburg		******	10	12	14	13	7
1913-14						100	
94. Adair		******		******	14	14	2
6. Allerton		******		******	14	10	**********
7. Cedar Ranids			+	******	19 21	19 35	6
8. Centervilla			*****		14	16	9
9. Council Bluffs		00000	50490E		10	10	maritimes.
0. Fairfield					37	30	5
H. Forest City 2. Guttenberg	******	******			10	12	1
			*****		21	21	4
4. Glenwood 6. Hartley		******	******		21	21	9
5. Hartley	22.72	1000			177	12	2
6. Keosauqua 7. Keokuk				******	18	14	9
8. Leon	*****		*****	******	10	10	Î
9. Logan	******	*****	*****		12	11	
O. Manuing		******	******	******	19	20	
1. Mapleton		******		******	18	16	*********
Mediapolis	1000			85-03700	20	20	1
3. North English 4. Nevada		******	******		21	21	7
5. Ogden			******		13	13	7 3
6. Reinbeck		******		******	14	17	
Storm Lake				******	15	21	
8. Strawberry Point					16	15	*********
9. Stuart		******			- 99	23	2
2. Stuart		******	******	*****	15	12	
. Sloux Center 2. Sac City 3. Spirit Lake				******	18	18	.5
Spirit Lake	000000		******	****	21 12	25	2
Shenandoah				******	19	12 17	
Toledo		******		*****	23	20	
J. Tipton		******		******	12	11	3
	*****	******	******		13	11	
9. Walker		*****	******	*****	31	21	11
9. Walker 9. Winterset 1. Winfield				*******	10	10	*************
. Winfield					19	18	1
H. S. Total	202	024	1400	1300	-	-	
	-	-	- 100	A0000	2302	2278	805

PRIVATE AND DENOMINATIONAL SCHOOLS.

	Enroll '11-		Enrol 112-		Enroll '13-		Certificates
1913*14	1st Sem	2nd sem.	let Sem.	2nd Sem.	lst Sem.	2nd 8em.	Issued
132. Academy, Des Moines College					6	6	1
Total (H. S. and Private)	592	624	1409	1392	2306	2279	806
Average	14,8	15.6	15.1	14.9	37.4	17.5	

ADDITIONAL HIGH SCHOOLS DESIGNATED FOR THE YEAR 1914-1915.

133. Adel 134. Anamora 135. Brooklyn 136. Charles City 137. Charles City 137. Charles 138. Clear Lake 139. Colfax 140. Des Moines 141. Exira 142. Grand Junction 143. Lake Mills	144. Lamoni 145. Lenox 146. Marengo 147. Marengo 147. Marengo 148. Alexin 149. Marengo 150. Mt. Plensant 151. Nashua 152. Perry 153. Pringbar 154. Seymour	155. Sloux City 156. Tabor 157. Greene 158. Knoxville 159. Sigourney 160. West Union 161. Marcus 162. Sidney 163. DeWitt	
	SUMMARY.		
Total aid 1911-12 Expense salary 1911-12 Traveling expenses Number schools aided 19 Total aid 1912-13 Expense salary 1912-13 Traveling expenses 1912-11 Number schools aided 191 Total aid 1913-14	1-12 12-11 12-11 13-14	92 620.40 44,530.00 2,000.00 730.02 129 96,750.00	

Traveling expenses Total sid \$ 161,100.00 Total salary
Total expense 6,000.00 2,021.68 \$ 161,121.65

During the past three years one hundred thirty-one high schools have been designated as normal training high schools. As shown from the table above forty of these high schools have maintained the course three years, fifty-three, two years, while thirty-eight have maintained the course only one year. Eight hundred five high school students have graduated from the course and have received the regular normal training certificate. It is impossible of course, to determine accurately the number of graduates that may be reasonably expected annually when the course is once thoroughly established in the one hundred sixty-two normal training high schools made possible by the \$125,000.00 annual appropriation that is now available. I believe, however, that a conservative estimate will place the number above one thousand annually.

Approximately 85 per cent of the rural schools are taught by young people directly from the various high schools of the state. Only 51 per cent of this number are high school graduates, the remainder having spent

only one, two, three, or at most less than four years in a high school. The general level of efficiency of the 12,500 rural schools in Iowa would be materially raised if 100 per cent of the rural teachers were at least graduates of four-year high schools. The efficiency of each graduate who expects to teach a rural school would be much increased if that student had an opportunity to pursue a high school course designed primarily to meet his needs as a prospective rural school teacher. The normal training course in the high school has just this end in view. Its purpose is not only to afford a high school course better adapted to meet the needs of prospective rural school teachers but also to induce a larger proportion of those prospective rural school teachers to first complete a high school course before attempting to teach. It provides for a review of arithmetic, grammar, history, reading, geography, and physiology with a year's instruction in methods of management, classifying and instructing a rural school, together with instruction in the fundamental principles underlying mental growth and development. Opportunity is also afforded for observation work and practice teaching, not only in the grades of the normal school, but also in rural schools. It has been demonstrated that where the observation and practice work are properly done they do much to stimulate interest and vitalize the work as well as to give students much valuable knowledge of the actual workings of the rural school.

. On account of the scarcity of teachers of agriculture who have been adequately trained in the subject, and on account of the drain made upon this limited supply by surrounding states, it has been extremely difficult to secure properly trained teachers of agriculture for the normal course. But the Department of Public Instruction has been raising the requirements just as rapidly as better trained teachers were available.

The real purpose of instruction in agriculture in the normal course is not primarily to train scientific farmers but rather to give the girls who are going out from the town and city schools to teach in the rural schools enough knowledge of agriculture, farm life, and farm activities to enable them to enter more readily and sympathetically into the life interests of the country boys and girls who are under their instruction. The introduction of a half year of agriculture, or even a whole year in a normal training high school, is not with the idea that the eighteen-year-old city girl, or country girl for that matter, will be able to go out into a rural community as teacher and pose as an expert on scientific farming. There is need in Iowa for more training in scientific farming, it is true. Where it is possible to get a man of farm experience who has had a thorough college course in agronomy or animal husbandry to take charge of the work, a regular course in agriculture should be established in the high school. But in the normal course it is well to keep in mind the main purpose for which the course was established; namely, to train teachers for the rural schools. Work in agriculture in a normal course designed to train teachers for rural schools, 95 per cent of which are taught by girls, is a different proposition from establishing regular courses in scientific agriculture for boys who expect to become scientific farmers.

The work in home economics has been highly satisfactory from the very first. There has been no difficulty in securing teachers who have been adequately trained. Boards have spared no expense in equipping for this work. It is probable that few, if any, states in the Union can make a better showing in this particular than Iowa.

The work offered in home economics has not been confined to normal training students but is open to all girls enrolled in the high school. In fact the tendency is to extend the work into the grades as well.

The work offered embraces the selection, preparation, and use of food, shelter, and clothing, as well as studies in bousehold management. One might easily overestimate the value of home economics as a part of one's preparation, as a rural school teacher, but it is impossible to overestimate its value as a part of a girl's preparation for life in its highest and most far-reaching sense. The work offered has done much to dignify common household duties and by introducing the element of interest, it has had a tendency to raise those duties out of the realm of drudgery.

The benefits of the normal course, however, are not confined to those students who are enrolled in the course but their benefits extend through the entire school system. The mere fact that a group of high school



Corning High School Manual Training Class.

students are studying the problems of school management, discipline, class room instruction and regulation, brings about a more sympathetic attitude on the part of these students towards school problems and exerts a wholesome influence upon the student body as a whole. Grade teachers, whose work is to be observed by the high school students, have a tendency to be more systematic in their daily preparation and more careful as to methods employed.

The superintendent himself, or the high school principal, ordinarily teaches the class in pedagogy. The work in this subject has been highly beneficial. Objections might be raised to the work in this subject on the grounds that some superintendents or high school principals may not

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have had as much school training in psychology, history of education, and school management as might seem desirable; but in 90 per cent of the cases the superintendent or principal has had fully as much school training in these subjects as the average high school teacher has had in the high school subjects she is called upon to teach. High school students who desire to teach in the rural schools are required to pass an examination in pedagogy. If they were required to wait until all schools could have a teacher of the subject who has completed all the work offered in education in higher institutions, it would be some time before the work would be available. The problems confronting the Department of Public Instruction in the matter of training teachers for the rural schools is a condition and not a theory. These prospective rural teachers need some knowledge of the laws of mental growth and development and the principles underlying class room management, with some insight into the best school practice in matters of school classification, instruction, etc. If they do not receive this training in the high school the chances are they will not receive it at all.



Story City High School-Class in Agriculture.

No attempt is made in the normal course to present the advanced and more abstract phases of psychology and pedagogy, but rather to present those practical phases of the subjects that may be readily applied by high school students. If the superintendent himself, who is largely responsible for the supervision and control of the entire school system, is not capable of giving his students at least some valuable assistance in these matters, it is difficult to see wherein lies his fitness to act as superintendent.

The general results of the instruction in pedagogy during the past three years have been highly satisfactory. While some superintendents may not have had all the school training desirable yet they have made up for it in school experience and special study in the face of the actual school problems. Many students taking this work have had their whole attitude toward the necessity of preparation changed. To these students preparation now means something more than merely securing a contract for a school. They have found out that the problems of a rural school are worthy of their most thoughtful consideration and painstaking preparation. From numerous reports from county superintendents I find that the normal training graduate is not satisfied to wait until the Monday morning that school opens to get the much needed information concerning her school; but Monday morning-that first Monday morning-finds her with plans well worked out and everything ready to begin without the necessity of unnecessary delay, waste of time, and confusion. She has acquired enough knowledge of psychology to enable her to read pedagogical books intelligently and she becomes a growing teacher. She has, through observation work and instruction in the technic of the school room, been able to avoid many of the blunders of the wholly untrained beginner who is serenely depending on a vague notion of "common sense" as her only necessary preparation.

The normal course in the high school cannot, of course, offer opportunities and training equivalent to that provided in our advanced normal schools. It can, however, and does, stimulate high school students who are prospective rural school teachers with a desire for such training.

So long as the one-room rural schools of the state are taught by teachers directly from the high schools, so long will there be need for the normal course in the high school regardless of the number of advanced normal schools established.

THE BETTER IOWA SCHOOLS COMMISSION and

CONSTRUCTIVE SCHOOL LEGISLATION.

O. E. FRENCH, CHIEF CLERK.

The great educational awakening which culminated in the appointment of the Better Iowa Schools Commission and secured the enactment of constructive school legislation by the Thirty-fifth General Assembly, does not belong wholly to this blennial period nor alone to the superior wisdom of the educational forces of this commonwealth; but it had its inception long ago in the minds of far-sighted men the country over, among whom are numbered many notable examples in Iowa's educational history.

One has but to read the records of the Iowa State Teachers' Association to find the educational trend in the resolutions adopted, the reports of legislative committees approved, and the general discussions pointing definitely to the new era in education upon which we are now entering. Notably, too, has this movement been forwarded with cumulative force by successive State Superintendents of Public Instruction in their blennial reports and in their convincing and masterful public addresses.

The first definite step, however, leading to the creation of The Better Iowa Schools Commission was the recommendation of the president of the Iowa State Teachers' Association, Fred L. Mahannah, in his address before that body at its session in November, 1911, on the subject of "Factors in Rural School Improvement." This recommendation, whose adoption and execution was made feasible by the existence of a large surplus in the treasury of the association, was, "That two thousand dollars, or whatever amount is necessary, be set aside from the funds of the association to defray the expenses of various committees that may be appointed to build a course of study for the rural school, the graded school, and the high school,"

The annual address of the State Superintendent, A. M. Deyoe, before the same session of the association on "The Relation of Our Public School System to the Problems of Country Life," also contained a recommendation in accord with that of the president, but much broader in its scope and destined to cause the formation of a great commission rather than the appointment of various committees, and to shape no small part of the legislation of the Thirty-fifth General Assembly. In this address Superintendent Deyoe prophetically declared: "We believe the beginning of an educational awakening is at hand. A movement for the better use of the school plant is abroad in the land. Re-directed work in our schools is growing in popularity. The need of improvement of the social side of rural life is felt. The country school and the country church is each receiving very considerate attention as having a mission to perform. The organization of country life clubs for the boys and the girls and for the farmers and farmers' wives is meeting with much favor. The next five years will see great changes in methods of public instruction in many states."

Near the close of his address Superintendent Deyoe said: "The Department of Public Instruction deems it advisable to appoint an Educational Commission, consisting of not less than ten representative citizens of Iowa, who would serve gratuitously for the purpose of making a special study of rural schools and country life questions. An active commission would undoubtedly be able to arouse a great deal of interest in whatever plans might be proposed for the betterment of the schools. We would recommend that this commission submit its report to the next meeting of the State Teachers' Association. The report of such a commission, having the approval and the support of the State Teachers' Association, would be of valuable service in promoting the educational interests of the state."

From the report of the committee on resolutions, which was unanimously adopted by the association, the following quotations are taken:

"We believe it is generally recognized that the paramount need in Iowa at the present time is the prosecution of a definite, well organised and constructive educational campaign."

"That this association commit itself definitely to the support of such a campaign, and that the time has come for the association to take the initiative and to enter upon a constructive policy with reference to Iowa's educational problems."

"Therefore, Be It Resolved:

- That we heartily endorse the suggestions and recommendations relating to this educational campaign made in the addresses of both the President of the Association and the Superintendent of Public Instruction.
- 2. That this campaign be prosecuted under the direction of the Super-intendent of Public Instruction, and that he be requested to appoint a committee or committees, of which he shall be chairman ex-officio, to secure definite and vital information concerning rural schools and rural conditions, and graded schools and high schools.
- 3. That such information be tabulated as to furnish intelligent basis for action and recommendation; and that said information, together with recommendations, be given back to the committees and teachers in such form and in such manner as to arouse them to their needs and secure cooperation in the betterment of conditions.



Belle Plaine High School.

- 4. That the members of the committee or committees serve without compensation, but the association hereby appropriates a sum not to exceed \$2,000 to defray the expenses actually incurred in this investigation and report; and that the executive committee be authorized to allow all bills certified to by the Superintendent of Public Instruction, the amount of such bills not to exceed \$2,000.
- That such committee or committees are hereby directed to make full and complete reports of all proceedings to this association at its next annual meeting."

Signed by the Committee: F. W. Hicks, A. B. Noble, Robert Rienow, Cora E. Porter, J. S. McCowan, H. E. LaRue, W. H. Bender, C. N. Spicer, Kate R. Logan, W. L. Hansen, B. S. Asquist, John E. Stout, Chairman.

"In pursuance of the above resolution, the Superintendent of Public Instruction, A. M. Deyoe, appointed the following commission: Honorable Warren Garst, Des Moines, ex-governor; Honorable Arthur Pickford, Nora Springs, farmer, member state legislature: Honorable Bernard Murphy, Vinton, editor Vinton Eagle; Reverend Richmond A. Smith, Cedar Falls, secretary Iowa Baptist Country Commission; Thomas H. Barnes, Crawfordsville, farmer; Miss Alice Dilley, Osceola, president Iowa State Teachers' Association: Professor John E. Stout, Mount Vernon, professor of education; Z. C. Thornburg, Des Moines, supervisor of grades; Miss Neale S. Knowles, Ames, professor of domestic science; Honorable Arthur Springer, Wapello, lawyer, member former educational commission; Honorable B. W. Newberry, Strawberry Point, lawyer, ex-state senator; Honorable John Hammill, Britt, lawyer, state senator; Professor C. P. Colegrove, Cedar Falls, professor of education; George E. Masters, county superintendent, Glenwood: J. A. Woodruff, Storm Lake, county superintendent; J. S. McCowan, Sloux City, principal high school; Mrs. C. F. Johnston, Sheffleld; Robert Rienow, Elkader, superintendent of schools; F. L. Smart, Davenport, superintendent of schools: Miss Clara L. Cowgill, Red Oak, county superintendent; and Mrs. J. T. Beam, Marengo,

The first meeting of the commission convened in Des Moines, February 22 and 23. Complete organization was perfected by electing Frank D. Joseph, Deputy Superintendent of Public Instruction, secretary. The object and scope of investigation were fully discussed and the line of work determined. To further this end, the chairman, by order of the commission, appointed the following committees with power to investigate the special subjects assigned.

COMMITTEES AND MEMBERSHIP OF THE BETTER IOWA SCHOOLS COMMISSION.

1. School Administration in Iowa-state, county, local:

Prof. C. P. Colegrove, Cedar Falls.
Hon. John Hammill, Britt.
Hon. Arthur Pickford, Nora Springs.
*Prof. W. S. Athearn, Des Moines.
Hon. Warren Garst, Des Moines.
Hon. Bernard Murphy, Vinton.
City Supt. F. L. Smart, Davenport.
*County Supt. H. E. LaRue, Osage.

2. The Rural Schools:

Hon, B. W. Newberry, Strawberry Point. Thomas H. Barnes, Crawfordsville, Deputy State Supt. Frank D. Joseph, County Supt. J. A. Woodruff, Storm Lake, Hon, Arthur Springer, Wapello. City Supt. Robert Rienow, Elkader,

3. The Graded Schools:

Supervisor Z. C. Thornburg, Des Moines. County Supt. Clara Cowgill, Red Oak. Hon. B. W. Newberry. *Prof. W. H. Bender, Cedar Falls. Mrs. J. T. Beam, Marengo.

4. The High Schools:

Prof. J. E. Stout, Mt. Vernon.
Prin. Alice Dilley, Osceola.
Hon. Arthur Springer.
Prin. J. S. McCowan, Sioux City.
*Insp. Fred L. Mahannah, Des Moines.
*Insp. P. E. McClenehan, Des Moines.

5. Industrial Education:

County Supt. G. E. Masters, Glenwood. Hon. John Hammill. Thomas H. Barnes. Miss Neale S. Knowles, Ames. *Prof. E. C. Bishop, Ames.

6. State Aid for Public Schools:

Hon. Warren Garst.
Prof. John E. Stout.
Prof. F. E. Bolton, Iowa City.
County Supt. J. A. Woodruff.

7. The School as a Community Center:

City Supt. Robert Rienow. Mrs. C. F. Johnston, Sheffield, County Supt. Geo. E. Masters. Rev. Richmond A. Smith, Cedar Falls, Prin. J. S. McCowan.

*F. M. Hansen, Sec'y County Work, Y. M. C. A., Des Moines.

8. Committee on Publicity:

Hon. Bernard Murphy.
Supervisor Z. C. Thornburg.
Deputy State Supt. Frank D. Joseph.
*Prof. Geo. H. Betts, Mt. Vernon.

9. The Facilities for the Training of Teachers:

City Supt, F. L. Smart, Inspector Fred L. Mahannah, Hon. Warren Garst, Hon. Arthur Pickford,

"Three meetings of the entire commission were held in addition to those of individual committees. The work of investigation was systematic and broad enough to include every phase of school life."

Men and women of special fitness for and experience in the various lines of educational endeavor were invited to address the commission, some of whom represented neighboring states where proposed plans had been successfully tried.

Note.—First named on each committee will act as chairman, *Special appointments for committee work.

A general agreement on essentials was reached, and the more definite work of investigation was referred to the various committees with instructions to report with recommendations. This research work was prosecuted with commendable thoroughness and promptitude, and the reports of these committees were made the basis of the following conclusions and recommendations of the Better Iowa Schools Commission, which were made to the Iowa State Teachers' Association in November, 1912, and which were included in the full report of the Commission:

1. Voluntary consolidation of schools for a minimum area of sixteen sections. State aid to consolidated schools for a period of years; the amount of said aid shall depend on the number of departments, grade of teachers employed, course of study, kind of buildings, and equipment. Some suggested plans for raising the funds to be apportioned to schools are, a small graduated direct tax on inheritances exceeding \$10,000, a millage tax, etc.

The plan recently enacted by the state of Minnesota, known as the Holmberg Law, encouraged the organization of fifty consolidated districts since the law became effective, April 27, 1911.

- The encouragement of rural high schools. The course of study should meet the needs of the community, while the quality of work should be equal to the standard of any high school.
- That every high school that mests the requirements for the Normal Training Course shall receive \$500 annually. This method of training teachers for the rural schools should be especially encouraged.
- That four additional normal schools be established within the next five years. These schools shall be limited to the preparation of teachers for the elementary schools.
- That applicants for teachers' certificates after July 1, 1915, shall have had at least twelve weeks of normal training.
- The discontinuance of the present methods of holding Normal Institutes. Short inspirational teachers' meetings held during the school year and compulsory attendance of teachers without loss of pay are recommended.
- 7. Increase the powers and efficiency of the Department of Public Instruction; provide an adequate contingent and traveling expense fund; fix the salary of the Superintendent of Public Instruction at not less than \$4,000 and make the term four years. The duties of the deputy superintendent are barely less important than those of the head of the department, and his compensation should be fixed commensurate with his responsibilities.
- 8. The employment of a rural school inspector, a grade inspector, and a high school inspector, under the Department of Public Instruction. States, including nearly all the surrounding states, that are taking the lead in educational matters employ such inspectors.
- 9. Increase the duties and importance of the county superintendency, fix the salary as high, at least, as that of any other county official (not less than \$1,800), raising the standard of qualifications for the office and increasing the facilities for the supervision of the schools. The term of office should be four years.

- 10. That the office of Superintendent of Public Instruction be made non-partisan-elective, and that of county superintendent non-partisanelective or appointive.
- 11. That the enforcement of the compulsory attendance law be placed in the office of the county superintendent.
- 12. The abolishment of the rural independent districts and the establishment of the township as the unit of organization in rural districts to be governed by a board elected at large, to consist of not to exceed five members.
- 13. That all school officers be required to attend an annual conference to be called by the county superintendent, at such time as the Superintendent of Public Instruction or his representative, particularly the inspector of rural schools, may attend, and that school officers receive a nominal fee for such attendance. Sections 2780 and 2785 should be amended so that school officers shall receive a fixed compensation for performance of certain duties.
- 14. The changing of the county board of education by the election or appointment of two or four members to serve with the county superintendent.
- 15. The abolishment of the office of school treasurer, the county treasurer being authorized to pay all warrants on the school funds. That the school funds draw interest the same as other funds.
- 16. All school elections be held on the same day in March, and that all school boards organize on the same day.
 - 17. The extension of industrial education in the schools,
 - 18. The extension of the community center idea.
- 19. That the school funds shall consist of a school house fund and a general fund.
- 20. A complete recodification of the school laws.
- 21. Recommendations of the committee on high schools were adopted as follows (applicable to small high schools especially):

That the Department of Public Instruction define and classify high schools.

- That the work of the high schools be standardized.
 - 1. Amount of work a school ought to do and character of work
 - 2. A minimum number of teachers for a definite amount of work.
 - 3. Minimum requirements as to qualifications for high school teachers.
 - 4. Requirements as to building and equipment.
- The passage of laws safeguarding all nominations and elections pertaining to school matters.
- That school boards be empowered to contract with city superintendents for a period not to exceed three years.

REPORT APPROVED BY STATE TEACHERS' ASSOCIATION.

The report of the Commission, with recommendations made, was unanimously approved by the Association on the adoption of the report of the committee on resolutions, from which the following quotations are taken: Resolution 2. That we are greatly indebted to the Better Iowa Schools Commission for its efficient labors in gathering data for its report to this association and the many recommendations along the line of constructive legislation that the report contains.

3. That we pledge our united influence and the exchequer of this association as far as possible in securing the enactment of laws as recommended in that report, and more fully explained in the able address of the State Superintendent of Public Instruction.

7. That in order that the above changes may be brought about as soon as possible, the Better lowa Schools Commission is hereby directed to be continued, subject to the call of the Superintendent of Public Instruction, and a legislative committee is hereby appointed consisting of the following gentlemen, their expenses to be met the same as the expenses of the general legislative committee are met.

Ex-Governor Warren Garst, Ex-Senator Byron W. Newberry, Ex-Senator John Hammill, Hon. Bernard Murphy, Hon. Arthur Springer, Hon. Jerry B. Sullivan."

Signed by the Committee:

C. J. JOHNSON,
MRS. EVA M. FLEMING,
DR. ADELE FUCHS,
MARGARET CUMMINGS,
ANNA O. TEMPLE,
F. C. ENSIGN,
JOHN GANNAWAY,
FRANCIS STRECKLAND,
O. G. HAMILTON,
MARION DAMPMAN,
BESSIE HART,
ADAM PICKETT,
Chairman.

THE LEGISLATIVE COMMITTEE.

The members of the legislative committee thus chosen accepted the appointment willingly, although at great personal sacrifice; and the preparation of bills covering the recommendations of the Better Iowa Schools Commission was at once begun. Many of these bills were ready for presentation through members of either house on the organization of the Thirty-fifth General Assembly, in January, 1913.

Recognizing the importance of proposed school legislation this General Assembly advanced its committees on schools to fourth place in importance and organized these committees with Hon. Arthur C. Savage as chairman of the committee in the Senate and Hon. William P. Dawson as chairman of the committee in the House of Representatives. These committees gave to the legislative committee of the State Teachers' Association ample opportunity for the advocacy of all bills referred to them, many of which bills were reported back with recommendation for passage. Invaluable service was rendered by this legislative committee of the association whose efforts were rewarded by the favorable action of the General Assembly in the enactment of more important school legislation

than had been placed upon the statute books of Iowa by any legislature since the adoption of the public school system of the state.

From the final report made by the Better Iowa Schools Commission to the State Teachers' Association in November, 1913, the following quotations are reproduced as worthy of thoughtful consideration:

"We believe the efforts of the Commission will be received in the same spirit that promoted its creation and marked its efforts to place lows schools on a parity with any others. The members gave unsparingly of themselves. Personal business matters were set aside when the work of the Commission was urgent. This is especially true of those entrusted with the work of revising our laws and presenting its claims to the General Assembly."

"It is worthy of note that several members of this committee spent more than thirty days without pay perfecting these bills and bringing them to the attention of the General Assembly without which little if any legislation could have been accomplished."



Boone High School.

"The teaching profession of Iowa will be under never ending obligation to these patriotic sons of better education for their untiring zeal in behalf of better school conditions."

In the address of the State Superintendent of Public Instruction before this association, he said:

"A new era in the progress of Iowa schools began with the appointment of the Better Iowa Schools Commission in accordance with the action of the association. The report and recommendations of no commission were ever received with greater favor.

The members of the committee on legislation of the Better Iowa Schools Commission are worthy of a place of special mention in the his-

SUPERINTENDENT OF PUBLIC INSTRUCTION

tory of educational progress in the state. No less mention should be made of many members of the Thirty-fifth General Assembly whose interest in the cause of the public schools was distinguished."

"Practically the entire program of proposed legislation was carried out with the exception of two or three measures relating to additional normal schools for the training of teachers for the elementary grades, the establishment of the township as the unit of organization in rural districts not consolidated, and the optional extension of the term to three years in the case of contracts with city superintendents."

IMPORTANT MEASURES PASSED BY THE THIRTY-PIFTH GENERAL ASSEMBLY.

- State Superintendency made appointive instead of elective.
 To be nominated by the Governor and confirmed by the Senate.
 Term extended to four years.
 Annual salary advanced to four thousand dollars.
 Annual salary of deputy advanced to twenty-five hundred dollars.
- County superintendents to be elected by representative conventions of school directors of each county.

Election first Tuesday in April, 1915, and each third year thereafter. Term to begin first secular day in September following election. Term to be three years.

Minimum salary, \$1,500, with necessary expenses. Minimum qualifications required.

- Authorizing State Superintendent to appoint three school inspectors or field assistants for rural, graded, and high schools.
 Annual salary of inspectors, \$2,000, with expenses.
- From \$250 to \$500 each for equipment. From \$200 to \$750 each for maintenance. 5. Abolishing salary of school treasurer.

4. Giving state aid to consolidated schools:

- Abolishing salary of school treasurer. Requiring him to place school funds at interest.
- Fixing minimum monthly wages for teachers:
 From \$32.50 to \$38.50 to holders of third grade certificates.
 From \$41.25 to \$48.40 to holders of second grade certificates.
 From \$51.00 to \$60.00 to holders of first grade certificates.
- Requiring agriculture, domestic science, and manual training to be taught after July 1, 1915, as prescribed by the State Superintendent, Examination required of applicants for certificates, in agriculture and domestic science after July 1, 1915.
- Normal Training of at least twelve weeks required after July 1, 1915.
 Must be certified to by institution attended.
 Teachers having six months' experience exempt from this requirement.
- County Normal Institute abolished.
 Teachers' County Institute for inspirational work established.
 To be held once or twice a year during school sessions.
 Teachers shall attend without loss of salary.

- Permitting purchase of five acres of land for agricultural, horticultural, and landscape purposes.
- Permitting use of school premises for recreational and social center activities.
- High school tuition law, permitting students who have passed the eighth grade examination to enter any high school in the state under certain restrictions.

Boundless possibilities lie in the administration of public school affairs under these and other existing statutes. These possibilities are only to be realized through the consecrated and inspired teachers of Iowa, under the supervision and guidance of wise and equally inspired school officials, all dedicated to the highest possible service of the state in the training of her children and youth for true and noble citizenship.



Lincoln Township Center, Wright County. As it used to be and as it now is. Model one-room schoolhouse. Departments in the basement for domestic science, manual training, and furnace room.

From the annual addresses of the State Superintendent of Public Instruction the following quotations are selected as a fitting close to this report:

"Any system of public education will advance in proportion as good laws and an enlightened public sentiment promote and demand better schools. To the State Teachers' Association belongs the credit of inaugurating and financing the most successful campaign for better schools ever conducted in any of the states."

"No general assembly in the history of the state ever devoted greater consideration to constructive measures than did the Thirty-fifth, which the test of the next few years, we believe, will demonstrate."

THE MORE EXTENDED USE OF THE SCHOOL PLANT.

BY MAURICE RICKER, PRINCIPAL, WEST HIGH SCHOOL.

The people believe in the more extended use of the school plant. A referendum on this proposition two years ago in Des Moines gave very few negative votes. The cost of such additional use bears such a small ratio to the original investment and current expense that it seems prudent to add this relatively small expense, if the results are at all commensurate to the cost.

In fact we are only returning to a very good ploneer custom. There was a time in nearly all communities when the school house was the only place for public meetings. Sunday school and church services as well as political meetings and social affairs centered in the one public building. Old Zion Church in Burlington served both as a school house and church building for some time and afterwards did good service as a meeting place for the First Territorial Legislature. Some time later it made a very good livery barn.

It is in the larger towns and cities that the decline in the use of the school house is most noticeable. More convenient buildings are available and the old building is often not fit for use. There are many school houses that would have to have better janitor service, better heat and more conveniences if the parents were to assemble there often. This is an argument for such use, however.

Even the play grounds of the city and town school yards have in many places been closed to the public during the long vacation. You will see signs warning against trespassing more often than benches in the shade of the trees. School and park boards, as separate bodies, seldom recognize their common function and co-operate as in Des Moines, where this summer the playground supervision and equipment is managed jointly, and the expense equitably divided.

Unnecessary emphasis has been placed upon the education of the youth from five to twenty-one, as distinguished from the education of the community. If it is good policy, as all admit, to compel school attendance to a certain age and to encourage it to the time when the pupil completes the public school, why is it not likewise good policy to still further direct and aid the education of the citizen to the twenty-fifth or possibly to the fiftieth year, if the individual is thereby made a happier and more productive worker and a better citizen? The law allows a boy to drop school and to go to work at fourteen years of age. This does not imply that his education is complete. It is important that he be better prepared for his life's work. His needs should be provided for in the night school, where instruction can be most efficiently carried on, as so often demonstrated. He may profit greatly from the debating club, the social center lectures, the library reading room, the open shop, gymnasium, bath room and many other stimulating interests offered in some of our city and

town school houses. The sewing circle, the millinery class, the gymnasium, the choral society and the lectures are proving very attractive to hundreds of girls and women who have been denied similar privileges, in their younger years. Many shop and factory girls are given an opportunity for study to fit themselves for better paying positions. It pays in dollars and cents as well as in more contented lives to open the school houses. The proposition is too plain for argument.

The hours of labor have been materially shortened in the last generation. The problem of the disposition of leisure hours did not disturb our forefathers. Early closing of the store and factory and the shorter day for the mechanic may mean much or little depending on what disposition is made of the extra time. We will miss the mark if we do not claim some of this time for self-improvement and will likewise fail to reach the highest development of our people if we do not recognize the value of the right kind of amusement or recreation. It is the failure to do so that is driving the boys from the farm quite as much as the hard work and little pay. The city and town recognize the value of supervised play and are making provision for the children and often times for the older people. President Macbride has been calling for county parks and playgrounds for years. His articles should be re-read and some action taken. Cities pride themselves on their parks. Too often they are to be found only after a long street car ride. Many small parks and breathing places with ample room for the children to play is the need. More tennis courts and ball grounds for the young are in need. The school yards are seldom large enough and strange to say, in villages where land is cheap we find the smallest grounds. If perchance they do have a square how often is it completely filled with box elder, or some equally worthicas trees and unkept grass and weeds, all carefully guarded with signs, "Keep Off The Grass,"

The long winter evening can be better utilized than is commonly the practice. If we study the problem it will not take long to discover that the natural desire for amusement has been commercialized. There are few places a man can go with his family where the expense is not prohibitive to the average man. The village pool hall and the city saloon have been the nearest to a free club for the men and boys. In many places the Y. M. and Y. W. C. A. offer a cheery welcome to the transient and the local member. My observation seems to confirm the reports of others that non-members, though welcome, do not generally make use of the associations. The church and lodge social is quite a factor in some communities but they seem to cut less figure in the larger places where the neighborhood spirit is weaker. The most pathetic figure in city life is the boy or girl who misses the social life of the village and seeks companionship in the dance hall. To all such the open school house is a blessing. The building belongs to them all for they all pay for its support, directly or indirectly. The night school and the social center, by which I mean the free lectures, the warmed and lighted room, the free gymnasium with baths and swimming pool where possible, the shop where men may exercise their natural liking for work with tools, the open domestic and sewing rooms and if possible, the illustrated lecture or moving picture, either free or at a nominal price, some or all of these

are possible and experience has demonstrated many times that they will be well appreciated.

It will not be out of place to mention here a new factor that has recently entered into the amusement field. It has drawn heavily for its patronage on some less desirable places and does really furnish a place for the whole family. The motion picture entertainment, though often crude and sometimes positively bad, in its choice of subjects presented, is nevertheless responding to a real need and will improve in the near future as a social and educational force. Like all commercialized amusements they must pay dividends and the best service costs money. They started as "Nickel Shows" but the tendency is toward high prices for good pictures. St. Louis is running free pictures in the city parks and thousands attend daily—they draw larger crowds than the band concerts and cost much less.

I have been asked to relate briefly the experience of the West High School Social Center for the last year. It was our first attempt to give regular programs other than night schools. It has been cited as the most extensive program ever offered in one building and, considering the fact that no special advertising was done, the success was quite remarkable.

Beginning January 9th, we gave programs on twelve consecutive Friday evenings. From 7:15 to 8:15 each evening a motion picture program was given in the assembly room. Good music by the band, orchestra or glee clubs usually formed a part of this program. From 8:15 to 9:30 the free lectures and classes were held in the various rooms. Comfortable rooms were provided on request for neighborhood clubs or choral societies, free of expense.

A charge of five cents for the pictures was collected at the door of the room, which was quite apart from the other rooms, so that many attended the entire series of lectures without any expense. We paid no lecture fee but the traveling expenses were quite an item and the best film was secured. We were able to pay all but our program printing bills which were met by the board of education.

The summary shows forty-two lectures were given, thirty-three classes conducted and twelve motion picture entertainments, with an aggregate attendance of more than 5,000.

Of the forty-two lectures, twenty were given by our own high school teachers, nineteen by college professors, and three by Mr. Harlan, the curator of the State Historical Museum.

Classified as to subject matter, we gave:

Industrial lectures	3
Agricultural and scientific11	
Domestic science and art	7
Historical	5
Literary	1
Travel	2
Vocational guidance	

The decided trend towards the practical was intentional, though we do not submit this list as the ideal arrangement.

We are planning to use more local talent this winter. Lectures given by members of our own faculty were better attended than those by the regular extension lecturers. I think we have demonstrated that what might be called High School Extension Lectures as distinguished from University Extension Lectures are well worth while. We are nearer to the people and are less likely to overshoot the mark. Their audiences were not padded with pupil attendance though I believe that the parents of the pupils were more in evidence in these lectures.

Our greatest difficulty was experienced in getting suitable films. We used good dramatic, juvenile, scenic, industrial and some clean comics. The commercial exchanges do not seem interested in supplying what we want and we could not take regular service and run what they sent us without seeing it. Wisconsin has established a department of visual instruction and the state is acquiring a library of films and sildes to furnish the schools for the cost of transportation. Professor Dudley is buying in this country and abroad and reports twenty high schools in his state have equipped themselves with motion picture projectors. He will route the films to these schools and furnish ordinary lantern sildes to a hundred other schools who have only the ordinary lantern equipment. Thus Wisconsin schools throughout the state will have the same service now afforded the grammar schools in cities like Des Moines and St. Louis.

The greatest encouragement we have received came from the man who said to me on the closing evening that he had not missed a single Friday night. He said that several evenings had been too stormy for his wife to go out and that car fare expense had made it impossible to bring the children regularly, "but," he added, "we are looking for a house for rent within walking distance, so that every member of the family can attend every Friday evening next year."

We shall endeavor to arrange a program which will merit the attendance of "every member of the family every Friday night next year." The following is one arranged during last year:

FRIDAY, MARCH 20, 1914.

Music. West High Orchestra. Motion Pictures-"The Merchant of Venice," in five parts. In Assembly Room, 7:15 to 8:15 p. m. Admission five cents. Lectures, 8:15 to 9:30 p. m .- (Admission free.) Botany: Spring Flowers. Illustrated in color..... Literary: An Evening with Bret Harte Lecture: Boys' and Girls' Club Work Lecture: The Gas Engine-Starting, Lubrication, Valve Setting Classes-8:15 to 9:30 p. m .- (Admission free.) MillineryRoom 48 PenmanshipRoom 14 Wireless TelegraphyRoom 65 Gymnasium for Men......Gymnasium

CONSOLIDATION OF SCHOOLS IN BUENA VISTA COUNTY.

H. C. MOELLER, COUNTY SUPERINTENDENT.

Buena Vista county at this time. August, 1914, has eight organized consolidated districts. The first one to be organized was the well known Marathon district, which dates back to 1903 and comprises a little over twenty-four sections in addition to the town of 532 population. Newell followed in 1910. Its territory consists of twenty-eight sections and a population of 728 in the town. Truesdale also organized in 1910 with a district of sixteen sections.

With the above districts so well established and doing such excellent work, it is perhaps not to be wondered at that this year should have witnessed such a remarkable interest in consolidation. Five new districts have been organized and the prospects are very good for more during the coming year.

In March, Sioux Rapids, with a population of 868, organized a district of twenty-eight sections and Rembrandt organized with twenty-four sections. The latter has since added three sections because the people asked to come in.

In June three strictly rural consolidated districts were organized. The Lincoln-Lee with nineteen sections and the Highview and Fairview districts with sixteen and one-fourth sections each.

Speaking briefly of the work of these schools, we might say that Marathon and Newell each have splendid equipped buildings valued at from \$25,000 to \$30,000. Both offer four years of high school work and are on the state accredited list. Each has a special instructor in agriculture, manual training and domestic science.

Sioux Rapids has voted bonds for a \$60,000 building and will undoubtedly have one of the best consolidated schools in the state. Their superintendent has spent a year in special preparation at the Iowa State College at Ames.

Rembrandt has a fine modern \$10,000 building and a superintendent with special training along the industrial lines.

Truesdale has just begun the erection of a new \$11,000 building, consisting of four rooms on the main floor and a full basement.

Of the three rural districts, the Lincoin-Lee district has voted \$11,000 for a new building and has adopted its plans. It might be said, incidentally, that at the organization of this district only two votes were cast against the proposition and that the bond election was unanimous. The Fairview and Highview districts have each voted \$10,000.

One of the special features in the rural and yillage districts will be the social center work. The buildings are planned so that by means of movable partitions two rooms can be thrown together for assembly room purposes.

CONSOLIDATION IN CLAY COUNTY.

MARY E. RILEY, COUNTY SUPERINTENDENT SCHOOLS.

The movement for consolidation in Clay county started in 1902 when the people in Lake township, in the northeast corner of the county voted to establish a consolidated school in the geographical center of the township. A four-room schoolhouse was built at this time and the school is still in operation and is now in the best condition it has ever been. The past year there was an enrollment of 143 pupils. This was the only school of the kind in the county for several years, when the town of Webb took in fifteen sections of the surrounding territory. Webb already had a four-room brick school house large enough to accommodate the extra pupils, so the only expense was paying for the busses and the transportation of the pupils. Two years later the Garfield Center school, three miles east of Webb, was established. This school went a step farther than its predecessors by having a site of four acres and a house for the principal, in addition to a fine four-room cement block school house. The seed of consolidation having been sown in that section of the county resulted in a bountiful harvest in the year 1913, when the four consolidated districts of Greenville, Rossie, Gillett Grove and Cornell sprang into existence with but little opposition. Each of these districts embraces about twenty sections-each has a school site of five acres in the little village of the same name, and each is putting up good, modern school building of brick with fully equipped rooms for gymnasium, manual training and domestic science. Each has an approved course of study, owns its own busses and hires reliable persons to drive them. Each school also expects to build a house for the principal.

In the spring of 1914 the entire township of Lone Tree consolidated with the town of Everly for eighth grade and high school purposes, retaining the small home schools for the young children. This movement will no doubt eventually result in the entire consolidation of that township also.

CONSOLIDATION OF SCHOOLS IN WOODBURY COUNTY.

T. B. MORRIS, COUNTY SUPERINTENDENT.

The Northwestern railroad extended the Carroll-Moville branch of their system from Moville to Sioux City in 1903, establishing the town of Lawton on the north edge of Floyd township, and the town of Bronson two miles east and two miles north of the southwest corner of the township. These two villages soon grew into thriving trade and community centers and their school interests and demands soon became a disturbing element of this former rural township.

In settling the difficulties thus arising, twenty sections on the south of the township were organized in 1907 into the Consolidated Independent District of Bronson, under section 2794-a of the school law. However, an agreement between the influential citizens of the new district was entered into by which the town was to have a two-room building and the rural schools were to be kept in operation also, which agreement has worked satisfactorily until the new law granting state aid under the amendment passed by the 1913 legislature. Now plans are about completed to transport all pupils this coming year. An addition has been built to the town school with gymnasium and other needed departments called for by the new law. Thus out of local friction, arose Woodbury county's first "consolidated school."

Nothing elsewhere in the county was accomplished toward bettering the rural schools until after the new part of the law granting state aid under certain conditions, was passed by the 1913 legislature. In the early fall of 1913 many inquiries were received by County Supt. T. B. Morris as to the intent and purposes of this new law. Mr. Morris held many conferences with school officials in various parts of the county and by January, 1914, definite plans were forming in several neighborhoods. The Sergeant Bluffs district was the first to perfect and vote into existence such a district, having completed its organization by May, and Salix was a close second.

The agitation in some parts of the county led to interest in other parts. County Supt. Morris secured A. C. Fuller, Jr., one of the State Inspectors, for a series of talks in February, and again in April. Following these conferences and talks, consolidated districts were successfully voted into existence in Holly Springs and Lawton in June, and in Pierson in July. Grant township plans are completed as far as voting, which will occur the middle of August, and the sentiment is very strong.

These seven consolidated schools, viz.: Bronson, Sergeant Bluffs, Salix, Lawton, Holly Springs, Plerson, and Grant, will together close up forty-one rural schools, and will erect new buildings to the value of perhaps \$150,000, some of the buildings being now under construction. The above districts are all in villages of from five to six hundred population, excepting Holly Springs and Grant, these two being wholly in rural localities. A number of other communities in the county are holding meetings and considering the new "consolidated district" plan and no doubt there will be several more such districts formed within the coming year.

The Bronson District has 20 sections.

The Sergeant Bluffs District has 31 sections.

The Salix District has 35 sections.

The Lawton District has 28 sections,

The Holly Springs District has 24 sections.

The Pierson District has 22 sections.

The Grant District has 25 sections.

MARSHALL COUNTY CONSOLIDATED SCHOOLS.

GERTRUDE E. MILLER, COUNTY SUPERINTENDENT.

Marshall county has made some progress along the line of consolidation. On January 1, 1913, one consolidated school at Albion was in operation. Clemons was soon in running order. In February, 1913, a rural consolidation was completed in Liberty township. They now have a good substantial building, well equipped, with four study rooms, gymnasium, domestic science and agriculture departments, and expect to begin work this fall term.

Melbourne has plans for an eight-room structure meeting the requirements of the late laws.



Liberty Township, Marshal County, Consolidated School. A Modern Building erected right out in the country.

Van Cleve's building will contain six study rooms, with rooms for domestic science, manual training, agriculture, gymnasium, rest room, library and principal's office.

LaMoille will erect a four-room building with modern equipments.

Rhodes and Haverhill had buildings which would accommodate the children from surrounding districts.

Minerva's rural consolidated district and others will build later.

I think that Marshall county school patrons should be complimented for their progressive steps taken in favor of good schools.

CONSOLIDATED SCHOOLS OF HARRISON COUNTY.

SUSIE T. FAITH, COUNTY SUPERINTENDENT,

Harrison county boasts of four independent consolidated schools. Two districts consolidated with Pottawattamic county, and are reported in that county as schools will be located there. We have four of our own. All these schools voted upon consolidation during the month of June and early part of July.

The farmers' clubs, of which there are thirteen, have been great aids in helping to make consolidation possible. We have one club organized in 1866, progressive and alert to all advancement, which encouraged the formation of other clubs equally as progressive.

The Independent Consolidated School District of Mondamin was the first district to organize. Thirty-four sections of land comprise this corporation. Buildings will be rented for school purposes until other arrangements can be made.

Modale has twenty-seven sections in their consolidated district, and will rent necessary rooms.

Magnolia voted \$35,000 bonds the 24th of August. Beebetown will also vote a \$7,000 bond soon. Beebetown comprises seventeen sections and is purely a rural consolidation, taking one district from Pottawattamie country. A four-room building will be erected, modern in every way.

The consolidated schools will be maintained in strict harmony with fundamental interests of community life. They will be maintained with the idea of giving the children of the community every educational advantage including social advantages, required for complete life.

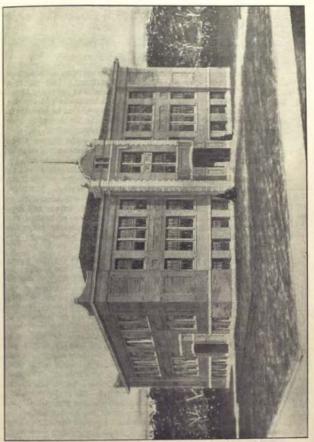
CONSOLIDATED SCHOOLS OF FAYETTE COUNTY.

MRS. BELLE THORP OCKER, COUNTY SUPERINTENDENT.

Consolidation in Fayette county is only in its infancy as there is, as yet, no school in operation. Three localities have voted consolidation, namely, Randalia, Donnan and Alpha.

Randalia is building a \$15,000 school building. They have four good school rooms, an assembly room, and excellent rooms in the basement for domestic science and manual training. The people of Randalia are proud of their building and expect to begin school October 1st. They have spared no money in their efforts to secure the very best teachers.

Alpha, a little inland town near the Chickasaw line, was the next and last place to vote consolidation. There were very few dissenting votes in this locality, nearly everyone seems to be in favor of consolidation. They had no trouble voting their bonds and expect to begin building in the near future.



CONSOLIDATION OF SCHOOLS IN DICKINSON COUNTY.

JENNIE R. BAILEY, COUNTY SUPERINTENDENT.

In 1901 the people of Lloyd township voted to establish a Centralized School for the whole township, to be located at Terril. They put up a building of four rooms, engaged four teachers, and employed eight busses and drivers. In the fall of 1913 a fifth room was added and a second primary teacher employed, but this was found to be inadequate, as the population had increased so much within the last few years. At this time also they lengthened the school year to nine months.

On December 24, 1913, they voted to reorganize under Section 2794-a and later voted bonds to the amount of \$50,000 for building and site. A new location was purchased where a better play ground could be had; \$% acres were bought. A regular four year high school will be put in, with sufficient teaching force to do standard work. The teachers' salaries have been raised, the Superintendent will now receive \$1,000 the coming year, for nine months. The new building will be modern in every way, having inside toilets, gymnasium, domestic science and manual training rooms, and the most approved systems of heating and ventilating. This building will not be ready for occupancy before the fall of 1915, it is thought, owing to some delays in voting bonds, and giving the contract for building.

In 1910 the people of Milford and vicinity voted to organize a consolidated school. The district consists of between 23 and 24 sections. Bonds amounting to around \$30,000 were voted. The old site was retained, but an experimental plot of several acres was obtained at the edge of town. The old building was sold, and a new modern building erected, which is the pride of the whole district. The Superintendent is elected for the twelve months at \$2,000. The plan is for the janitor to be retained for the entire year, and he will assist in caring for the experimental plot during the summer. The district employs six busses and drivers. The teachers receive not less than \$55 and up to \$90 per month. Ample provision is made for teaching domestic science, manual training and agriculture. A splendid gymnasium is located in the basement, with open hall on one side and two ends for observers. The heating and ventilating are on modern approved plans. Toilets are also in basement. A vacuum sweeping outfit is installed. The people of the district take a just pride in making their school the best possible. Under the Superintendency of J. E. Cundy the school has become one of the best in the state, and its fame has extended far beyond the limits of the state. School Boards in a body from different places often come in to inspect the plan and take note of the work being done here. This school has had the Normal Training Course for two years, and is also on the Accredited List.

On August 19, 1913, the town of Superior and surrounding territory voted to consolidate a district of 24 sections. Later they voted bonds to the amount of \$30,000 for building and site. They disposed of the old building and site entirely and bought six acres nearer the center of the district, where there is better opportunity for experimental plot and play grounds. The new building marks an epoch in the history of the town. Educational sentiment has awakened to a marked degree. The board and people intend to have the best. Land has raised in value within the district even now. The building which is similar to the one at Terril will be ready for use about the first of October, or a little later. They will do the full four year high school work, and will employ sufficient teaching force to do standard work. The Superintendent's salary for the present year is \$1,300. No teacher receives less than \$60 per month. They have purchased four busses. A large assembly room, or auditorium, is made for the use of the school and also for public meetings, also ample provision for the new subjects to be taught is made. A large gymnasium is made in the basement for use in regular school athletics and also it will be used as a recreation gathering place. All modern conveniences for toilets will be installed, and everything will be done to make the school come up to the standards for a modern upto-date consolidated school.

On February, 1914, the town of Spirit Lake voted to consolidate with the surrounding territory, making a district of about 19 sections. Since that time part of another school district has been taken in by its own request, making the consolidated district something over 20 sections. This district voted to bond themselves for \$90,000 for a building and site. A block contiguous to the present site has been condemned and bought for play grounds, the street between being closed permanently. As Spirit Lake is the County Seat and something over 1,200 inhabitants, a larger building than the others was necessary. The splendid new modern building is now in process of construction. It will be 106x151 ft., three stories high, besides the basement. An unusually large and commodious gymnasium is made, with provision in halls for observers. The plan for the building throughout is excellent. This school is already on the accredited list, and has the Normal Training Course as well as a strong Business Course. With the addition of one or two more instructors Spirit Lake ought to make one of the strongest schools under this class. This district has also purchased the busses, four in number, and everything is very satisfactory.

On the same date that Spirit Lake organized, the town of Arnolds Park, situated in the same township, also voted to organize. By these organizations two rural independent districts were taken up and one school township. Arnolds Park voted bonds for \$\$35,000 for building and site. This district contains about 18 to 20 sections (difficult to determine because of the lakes West and East Okoboji being mainly located here). The old site will be enlarged, and probably a tract at edge of town secured for agricultural work. The Superintendent for this year is engaged for nine months at \$1,200, being an increase of \$400 over what was pald last year in the town alone. A janitor is employed who looks after

the grounds and buildings. The building here will be much like the ones at Terril and Superior with all modern conveniences. The course here will also extend over the four years of high school work. The school board is ambitious to make it come up to the standard in every way. The teaching force has been enlarged, and the salaries will be such as will attract the best teachers. They have also bought four busses, as this seems to be more satisfactory to patrons than to trust to drivers to furnish them.

On the 31st of March, 1914, the School Township of Superior (rural) voted to consolidate 22 sections. They have voted \$17,000 for building and new site. Owing to an oversight in the election proceedings, this district has been delayed, but will be ready to open school in a temporary building October 5, 1914. The permanent building will not be ready for some months. The board of this district plan to make it a model rural consolidated school. The building will be modern with all the latest sanitary arrangements which it is possible to have in the open country. The plan is to use the temporary building for a Teachers' cottage after the completion of the permanent building. Also there will have to be a Janitor's cottage, or a Superintendent's cottage, one or the other family agreeing to board the other teachers. They will probably engage a janitor for the year, to look after the buildings and grounds and experimental plot during the summer months. The building will have a large auditorium sufficient for holding all public meetings, and the endeavor of the board will be to make the school the center of the community in every way possible. This school house is four miles from the nearest town (Superior) and over nine miles from any other. The Superintendent this year will be paid \$1,000 and house. The teachers will receive nothing less than \$55, and some more than that. Four teachers have been engaged for the first year. When the attendance requires it the four years work in high school will be taught. There will not be a call for it this year, as there are no children ready for the higher grades. This district has bought three busses. Action is already started to improve the roads in the township.

With the exception of Lake Park, which is a Township High School, all the towns of Dickinson County are now consolidated. The intention is to bring them up to the standard of the State Department for approval as well as to the standard for Accredited Schools. Lake Park is now on the latter list, and will put in the new work of domestic science, manual training and agriculture next year. They are fortunate in having a good basement which can be used for this without the necessity of building.

The newspapers of the county have prophesied that within the next two years all of the county will have been consolidated, and this is not out of reason, not an impossibility, as nearly half is already in some consolidated district, and there is not a township in the county in which it is not being strongly agitated.

We feel that we have done well to do away with the small inferior high schools, and substitute those we have in place of them.

KIRKMAN CONSOLIDATED SCHOOL

F. F. STOVER, SUPERINTENDENT OF SCHOOLS,

In the spring of 1913 four rural school districts consolidated with the Independent School District of Kirkman and at once plans were made for the construction, of a school building which would meet the requirements of the patrons.

A site was selected in the southwest part of Kirkman which is high and dry and has plenty of fall for good drainage. After the construction of the building the school grounds were graded, leveled, and sown with blue grass seed which will make a most beautiful ground in the near future.

The building, which is a brick structure, is modern throughout. It has six large class rooms, domestic science kitchen, manual training room, library, laboratory, toilets with water flush, and a good sized gymnasium. Sanitary drinking fountains were placed on all the floors and the building is equipped with the Blau-gas lighting system. The ventilating system gives a complete change of either warm or cold air in all rooms every six minutes.

Children are hauled to and from school by the use of four hacks which are driven by high school boys. Rules in disciplining while on the hacks are carefully laid and supervised by the superintendent of the school. The bodies of the hacks are ten feet long and forty-eight inches wide. They have solid wood stat roof, rubber covered. The sides are protected with side curtains which roll up. This protects the children from storm and from the hot sun. During the past year all hacks got through every day with little difficulty, and only two cases of tardiness were reported for the year. We feel that this is a good record for the first year of the consolidated school and when the roads are built up, as they no doubt will be within the next year or two, no difficulty will be experienced in getting the children to and from school.

The school gave a "Good Roads" program this spring and had a speaker from Ames college who gave a lecture on the subject, "Good Roads to Better Schools." We feel that this did much to stimulate a desire to better the roads in our consolidated district.

Miss Finley, who is a graduate from the Mount Ayr, Iowa, high school with special training from Cedar Falls, has charge of the primary and kindergarten work. Miss Newby, a graduate from the Harlan, Iowa, high school, and who had special training in the Cedar Falls Normal, has charge of the Grammar department. Mrs. Stover, a Shenandoah, Iowa, high school graduate with one year's work at the Western Normal College and one year's special training at the Iowa State Normal School, has charge of the intermediate department. Miss Englehardt, who is a graduate from the Sac City, Iowa, high school, and also a graduate from the Domestic Science Department of Drake University, has charge of the domestic science work, also some of the high school work. F. F. Stover, a graduate of the Webster City, Iowa, high school with special training

in Highland Park College, also Drake University, has charge of the superintending of the school and has direct supervision of the work in manual training and agriculture.

This year the school carried only the first two years in high school work. It is the plan to add another teacher for high school work for next year and the school will carry the eleventh grade. The following year the twelfth grade will be added. Another teacher is to be added in the grades, also, which will give a teaching force of four teachers in the grades and three in the high school besides the superintendent.

When the district expended \$18,000 in building and equipment one year ago there was doubt in the minds of some as to whether it was the right thing to experiment with a consolidated school. It has proven to be no experiment, but a reality, and the writer questions whether or not there is a single patron in the district who would wish to go back to the rural school if the expense were twice as great. Without an exception all are highly pleased with the plan of consolidation and all take much pride in the consolidated school building.

ORCHARD CONSOLIDATED SCHOOL.

L. L. BOND, SUPERINTENDENT OF SCHOOLS.

The Orchard Consolidated School was organized in August, 1911. Four small one-room rural schools were merged into the village school which was large enough to accommodate the combined enrollment. Previous to the consolidation the village school had employed only two teachers and was offering one year of hish school work besides the grade work. Since the consolidation was effected one teacher has been added each year, and the curriculum extended until at present we have five teachers. The interests of our community are decidedly rural, and for this reason we have built up an agriculture course, the aim of which is to bring the school work to bear directly upon the life interests of our pupils.

When the new law providing state aid for the teaching of agriculture, domestic science and manual training in the consolidated schools was enacted, our school board decided to take advantage of the offer and began immediately to equip two rooms in the basement, one for domestic science and the other for manual training. These rooms are now fully equipped and in use.

We are convinced that in ruralizing the subject matter of our high school curriculum we are educating our young people to appreciate the dignity of rural life and to thoroughly enjoy their school work. And when we reflect that a large majority of our pupils conclude their school education in the high school and from school go back to spend their lives on the farm, then we realize the importance of placing in the high school curriculum those subjects that shall fit these young people as much as possible for their life work.

The people of our district would not consent to return to the old system. The consolidation has made taxes higher, but a comparison of the results obtained from the added investment of increased taxes is sufficient to convince the average man that consolidation pays.



Class in Animal Husbandry, Orchard Consolidated School,

One phase of the consolidated school which is appreciated, especially by the teachers, is the regularity and punctuality of attendance. The rural school teacher is often annoyed by cases of tardiness and absence, especially on the part of pupils living some distance from the school. But with us since we consolidated the attendance has been much more regular, and the pupils from the country have been more regular in attendance than those living inside the incorporation. Our wagons have made an enviable record of regularity during the last three years. With one exception they have been neither absent nor tardy.

LAURENS CONSOLIDATED SCHOOL

A. A. WOOD, SUPERINTENDENT OF SCHOOLS.

The joining of the four outlying districts with the town school of Laurens was not a sudden resolution of a few people but a gradual working out of a general conviction that the move meant better schools. When the matter was carefully studied, the advantages to be gained by consolidation appeared so certain, that on July 1, 1913, twenty-four sections were united into one school unit. It is true that mass meetings were held, experienced men were called in and a general "educational campaign" carried on. These methods, however, served to acquaint the people with all phases of the matter, and now after a year's experience under the new system, patrons can say that no new question came up in the handling of the situation that they did not understand or were not prepared for before the organization.

The only two objections to the plan, taxation and transportation, were quietly and permanently settled by the sincere desire for better schools by

the patrons on one hand and the intelligent handling of the bus question by the board of education on the other. One year ago nearly one hundred scholars in this community spent their time in the regulation country schools with their limited equipment, under teachers who were generally beginners with little or no normal training. Their studies were cut down by the lack of time and personal supervision, while their recitations were limited to fifteen or twenty minutes. Now along with the two hundred children of the town of Laurens they are a part of a carefully graded school with a sufficient number of well trained teachers. Besides this, they have secured the privilege of continuing their new work in a fully approved and accredited high school. Domestic science, agriculture and manual training are open to them.

This change has come quietly and with no apparent break. Comfortable busses called for them at their doors and delivered them to the central school in less time than it took to walk to their former schools. They travel in a more convenient manner in good weather and a much safer and more comfortable method on cold and stormy days than was possible under the old plan. Discipline in the backs is reduced to a minimum by the direct responsibility of the drivers and the close supervision of the superintendent. No child gets into the busses before 7:40 in the morning and the last one is home at 5:00 at night. Since the loads do not arrive at the school house until 8:45 and as the lines are marched directly into the busses at 4:00 no opportunity is given to contract the bad habit of loafing in town. The patrons are pleased with the plan. the children are steadily raising their standards of scholarship, and the school itself has been enthused and strengthened by the consolidation. Everywhere good results are showing up and the entire community feel that they have made a timely and beneficial move. A new \$50,000 school house is now under construction and is but one indication of the advance planned by Laurens in educational matters.

SUPERIOR CONSOLIDATED SCHOOL.

J. W. RADERAUGH, SUPERINTENDENT OF SCHOOLS.

Superior, lows, has decided to join the progressive ranks in school building, equipment and course of study. Consolidation and a \$30,000 modern building are the first steps.

The building is erected on a most imposing site on a six-acre tract of ground facing Spirit Lake-Estherville automobile road. The building is sixty-four by eighty-two feet, standing forty feet high. The basement has a gymnasium, a well equipped manual training room, a well equipped domestic science room with a large dining room, and a science room. The first floor has recitation rooms, class rooms, and a conservatory. The second floor has a large assembly room and science lecture room. These may be thrown together for large public meetings. There are also recitation rooms, library, and a superintendent's office. The building will accommodate three hundred pupils and is modern in every respect. It is heated with steam and has the fan ventilating system.

The new school building is the pride of all residents of the Superior Consolidated School District. It means a school that is modern, sanitary, and built to meet the needs of the people of the twenty-four sections included in the district. The teacher's and superintendents secured for the school are from the farm and carry into the school room a broad and deep sympathy for farm conditions and needs of rural communities. The keynote of the institution is social betterment and more efficient service.

The course of study will be based upon the activities of the district; that is, upon farm life and the life of a village of two hundred people. This means a correlation of class room work and the home life of the pupils.

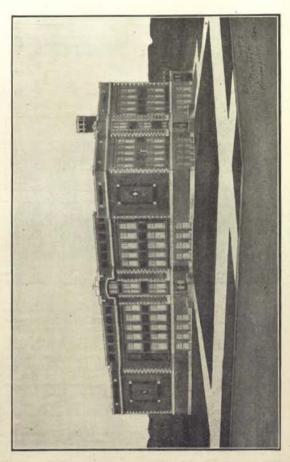


Superior Consolidated School.

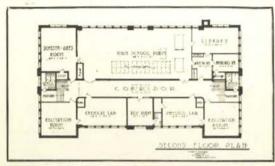
The domestic science taught will be such as will be of greatest advantage to the girls of the farm home and the village home; in other words, home economics as applied to the conditions in the district.

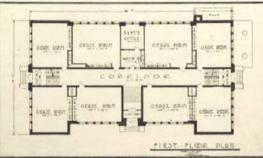
The manual training will have to do with the making of models that have a direct bearing upon the needs of the farmer boy. In other words, learning to do what will help in the activities at home; not so much bric-a-brac and more hay-rack and milk-stool type of practice. The five acres for agriculture are to be devoted to problems of gardening and to the problems of farming. Varieties of strawberries, raspberries and blackberries will be planted and cultivated under different conditions. Seed plats will be planted from selected grains. Many of the problems that a farmer meets in the locality will be studied and, if possible with the equipment at hand, a solution attempted.

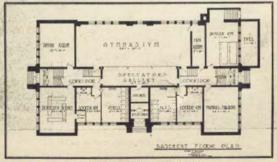
The two great problems of consolidation—the teacher and transporting pupils—are being settled for the Superior Consolidated District as follows: All teachers are to be educationally competent and have a strong sympathy for farm life. All hacks shall be comfortable and safe, and the driver shall be morally sound and a competent and safe driver.



Laurens Consolidated Schools.







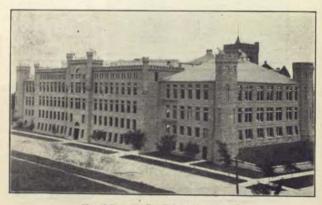
Floor Plans Laurens Consolidated School,

GREENVILLE CONSOLIDATED SCHOOL.

A. W. PHILLIPS, PRINCIPAL.

The Greenville Consolidated School is surrounded by four acres of ground, on which it is planned to build a teacherage for the principal and a barn for the wagons. The vitrified brick school building, 63 by 71 feet, is thoroughly modern, practically fireproof, steam heated, and well lighted and ventilated. Besides a sanitary drinking fountain on each floor, indoor toilets and automatic sewerage systems have been installed. The inside woodwork was given a natural finish in golden oak, the floors are of hard maple, and the blackboards are of special composition. There are five large class rooms, an assembly room, 25 by 45 feet, and a library and principal's office. In the basement are two large rooms for manual training and domestic science, fully equipped, and a gymnasium, 25 by 32 feet. The entire cost of the foregoing will be about \$22.000.

Agriculture, cooking, sewing and manual training are included in the course of study. Only well prepared and experienced teachers are employed. The assembly room will seat from 150 to 200 people, and the pupils will manage a five number lecture course this winter.



View of Sloux City High School, From the North.

CIRCULAR LETTERS

STATE OF IOWA

Department of Public Instruction

DES MOINES

The Department of Public Instruction desires to extend congratulations to the county superintendents of Iowa. We sincerely trust that your duties, though arduous, may be pleasant. We trust also that they may be especially profitable to your constituents and the public schools. There is no position in school work holding out greater possibilities for good than the county superintendency. You are the chosen head of the public schools of your county, and as such should dignify your office. Upon you will rest the responsibility of leading the way to better educational conditions. You may be the inspiration of teachers and pupils if you will, and a wise counselor to school officers. Study your field of labor. We urge all to be true to human interests and your better selves. Stand firm for those things which will promote educational growth, even though for the present it may seem unpopular in a certain locality. Study the law and enforce it with justice, applying it to the county as a whole. By following such a course you will become an indispensable factor in your county.

To accomplish the greatest good to our schools, leadership is essential. The county superintendent should be a natural leader. He should be more—he should inspire confidence in himself and his business. He should mingle with the people whenever possible. In a careful, adroit way he should urge better schools and better social advantages for those in rural communities. He may thereby mold public sentiment in favor of these things. Close contact with patrons of the public schools will often do more for the boys and girls than mere official service. Cultivate leadership, for in this way you will become most useful to your people.

Some plan might well be followed whereby boys and girls in rural schools would receive credit for home work. This is especially true in agriculture and home economics. These subjects essentially pertain to the home, and outlines suggested by the teachers may be worked out at home. The chief requisite in this work will be definite work well done.

The school should have a greater place in the lives of our citizens than it now has. A revival of the spelling school, the debating society, or lyceum, under proper supervision of the grown people, would be a stimulus to this end. Young people taught to express themselves properly before an audience will fill a more useful niche in after years than if allowed to grow up without such discipline. No better training can

be offered than careful attention to public speaking, composition, and general use of the English language. The county superintendent by working in co-operation with the teachers and patrons may greatly increase the usefulness of the public school machinery.

The county superintendent should not be too busy to keep his financial affairs in proper shape. The records in the office pertaining to finances and certification of teachers should be complete. The board of supervisors may well give such assistance as will be necessary to carry on the affairs of the office in a dignified and able manner. To this end we believe the matter should be laid before the board with proper emphasis and your plans carefully discussed in their presence.

A. M. Deyoe, Superintendent of Public Instruction.

January 15, 1913.

ANNUAL MEETING OF SCHOOL BOARDS, JULY 1, 1913.

To the School Officers of Iowa:

In many ways offices pertaining to the public schools are the most important of all township offices, yet one to which the public gives little attention. In some districts it is a question of getting a person to serve rather than choosing among men. Every man should give a certain amount of himself to the public welfare, and the public has a right to expect a part of this for the schools. The mere salary that might be attached to a public school office should not influence men to serve, but the opportunity to make a community better and help build up a stronger system of schools should be the guiding factors in leading men to offer themselves to the cause of our schools.

The problems must be attacked in a business-like way. The tracher should be selected because of her ability to handle school problems. The building and grounds should be placed in excellent condition. Suitable supplies should be furnished, and fault-finding as well as criticism should be discouraged. The school officers can be strong factors in bringing public sentiment to the aid of our schools. What the Iowa schools need is a "booster spirit" and the place to begin such a movement is with the school officers. If the directorate of Iowa would at once begin a compaign to arouse Iowa schools to their fullest possibility, many of our ills would be wiped out in one year and the next decade would realize a new era in "Iowa Public Schools." We are now on the threshold, and whether we shall pass through at once will depend largely upon the school officers.

We are sending forth this circular in order to give school boards an order of business and a few explanations of the school laws enacted by the Thirty-fifth General Assembly. It may seem a little difficult to adjust ourselves to the new conditions, but if each officer will seek to make the best of all things, we believe the new laws will work for the good of lowa schools.

SCHOOL TREASURERS.

Sections 2768 and 2780 have been amended and the amendments went into effect March 19, 1913, by publication. According to their provisions school treasurers must serve without pay. It is also made the duty of such treasurers to deposit all school funds with some bank within the state to draw interest at a rate of not less than two per cent on ninety per cent of the daily deposits. The interest received must go to the contingent fund. Banks are required to give bond to be approved by treasurer and school board to insure against loss. This does not release a treasurer from bond, but we believe his bond may be less than formerly.

In some districts the treasurer may not wish to serve. Such cases will be rare we think. It is the duty of directors in such cases to secure another at once and arrange for a bank depository. The law authorizes only the treasurer to draw school money from the county or to pay out funds; hence the necessity of filling the office. Nor can the bond of present treasurers be released until successors are chosen and qualified. It would be well for treasurers and boards to arrange depository bonds before the July meeting if possible.

MINIMUM WAGE LAW FOR TEACHERS.

Perhaps one of the most striking changes in our law is that governing teachers' wages. The new law goes into effect July 4th, next. According to its provisions, teachers must be paid at least a minimum wage based on the average grade upon the certificate. However, nothing will prevent school boards paying a higher wage if they desire. School boards violating this law will be subject to a fine of \$25.00 and suspension from office. Contracts made before the law goes into effect will not be changed by the law. In view of the changes under this law school boards are urged to estimate expenses for next year carefully and guard against wrong averages in making out contracts. It is urged that boards need not confine themselves to the minimum wage, but may pay more if necessary. State certificates are considered of a higher standard than the uniform county certificates, and officers are urged to make the salary conform to the higher standard.

To determine a teacher's wage the grade of certificate must be known, also the average grade thereon. Third grade teachers will receive a per diem equal to 2½ cents multiplied by the average grade. Second grade teachers will receive a per diem found by multiplying 2¾ cents by the average grade up to and including 85 per cent, and first grade teachers will receive a per diem equal to 3 cents multiplied by the average grade. To find the monthly salary in each case multiply by twenty.

At a meeting of the Educational Board of Examiners June 20, 1913, the following resolution was adopted: "That the matter of approxing schools for the credit of three points provided for in Section 2 of the Minimum Wage Law cannot be determined in time to apply to teachers' contracts for the school year of 1913-1914." The matter of what constitutes an approved teachers' training school must be settled before credit can be allowed as provided in Section 2 of this Act. Teachers may not have three per cent added this year.

The penalty attached for infringements upon this law makes it highly important that all contracts made after July 4th, shall be strictly legal.

County Superintendents: In the future county superintendents will be chosen by a convention of school officers which meets in April. This places a new importance upon the office of school presidents. Each school corporation will be entitled to one vote except rural independent districts. In townships composed in whole or in part of rural independent districts one delegate is selected by the presidents of the rural independent districts and shall cast one vote for the township. County superintendents will be selected for three years and the present terms will be extended until September 1, 1915. County superintendents are allowed a deputy and the department urges that conventions assembled will grant sufficient compensation to enable the superintendent to hire a deputy suitable for the place. The attorney general has held that a county superintendent is entitled to a deputy after July 4, 1913.

Bonded Indebtedness: On March 19, 1913, a law went into effect by publication which enables boards to estimate and certify to the board of supervisors the amount required to pay interest due on lawfully bonded indebtedness not to exceed five mills on the dollar of the actual valuation of the taxable property in the school corporation. Boards may avail themselves of this law July 1st.

Tuition in High Schools: After July 4th, no high school may receive tuition pupils unless the course has been approved by the Superintendent of Public Instruction. Pupils desiring to attend high school under this law must secure a certificate signed by the county superintendent before entering ninth grade, also have affidavits signed by their father, mother or guardian stating they are residents of the school corporation named in said affidavit. The tuition shall be the actual average cost and the average proportion of contingent expenses but the total cost of same shall not exceed \$3.50 per pupil per month except where text books are furnished.

Compulsory Attendance: All pupils in good health between the ages of seven and sixteen are subject to the compulsory education law unless they live over two miles from school, or are over the age of fourteen and have completed the eighth grade, or are excused by a court. School boards are urged to enforce this law, even employing an officer if necessary to assist.

Flags for Each School: It is now the duty of school boards to supply every school with a suitable flag and provide a flag staff on each school house. We believe it would be a substantial requirement with the law if the flag staff were erected on the grounds. The department recommends that a chain be provided for raising the flag on the staff as ropes soon become useless.

Library Books: The department wishes to call attention to the school library law. It is required that all rural boards expend five cents per pupil and not over fifteen cents each year. This should be paid from the teachers' fund. It is hoped each board will comply with the letter of this law.

ORDER OF BUSINESS.

- 1. Call to Order by President.
- 2. Roll Call.
- 3. Reading Minutes of Previous Meeting.

- 4. Unpaid Bills.
- Examination of Books and Settlement with Secretary and Treasurer for the Past Year.
- 6. Unfinished Business.
- 7. Administration of Oath of Office to Directors-elect, Section 2758.

(Form of Oath.) Do you solemnly swear (or affirm) that you will support the Constitution of the United States and of the State of Iowa, and that you will faithfully perform the duties of (President or Director, as case may be) as now or hereafter required by law?

8. Delivery of Copies of School Laws and Supplies to Successors.

NEW BOARD.

- 1. Call to Order.
- Election of President. (Except in city and town independent districts.)
- 3. Election of Secretary.
- 4. Election of Treasurer.
- 5. Approval of Bonds of Secretary and Treasurer.
- 6. Fixing Period Each School Shall Be in Session.
- 7. Fixing Date for Opening Schools.
- 8. Determining Rules and Regulations for School Government.
- 9. Repairs.
- 10. Supplies.
- 11. Arrange to Enforce the Compulsory School Laws.
- 12. Determine Wages to be Paid.
- 12. Determine Number of Schools to be in Session.
- 14. Employment of Teachers.
- 15. Fix Amount to be Expended for Library Purposes.
- 16. Provide for Tuition of Pupils in High School.
- 17. Estimate the Amount of Taxes Necessary for the Coming Year.
 - (1) Teachers' Fund.
 - (2) Contingent Fund.
 - (3) School House Fund (voted by people).
- 18. New and Unfinished Business.
- 19. New Buildings-Heating and Ventilation of Buildings.
- 20. Adjournment.

Sincerely,

A. M. DEYOE,

Superintendent of Public Instruction.

NOMINATION AND ELECTION OF SCHOOL OFFICERS IN INDE-PENDENT TOWN AND CITY DISTRICTS.

To the County Superintendents:

The Thirty-fifth General Assembly made a very decided change in the method of nominating school officers in city and town independent districts. In the future, prospective candidates in such districts will be nominated by petition. This plan does not affect the selection of officers in rural districts, but applies only to the city and town school corporations having five or seven directors. According to the present law, the secretary is the only authorized person to print ballots, and he shall

enter in alphabetical order only such names as are presented to him by petition. However, at the polls electors may vote for other candidates by writing in their names. In the future those who would become school treasurers or school directors should file with the secretary of the school board not later than seven days previous to the day of election a nominating petition, signed by at least ten qualified voters of the district.

The department suggests that county superintendents take this matter up with school officers at once and we further suggest that proper notice be given to the newspapers of these changes in order that the people may have ample opportunity to make such nominations as they deem best.

In order that the law may be properly called to the minds of interested people, we are quoting the full text below.

NOMINATION AND ELECTION OF SCHOOL OFFICERS.

Sec. 2754. Elections in independent districts-tie vote. At the apnual meeting in all independent districts members of the board shall be chosen by ballot. In any district including all or part of a city of the first class or a city under special charter, the board shall consist of seven members, three of whom shall be chosen on the second Monday in March, 1898, two on the second Monday in March, 1899, and two on the second Monday in March, 1900. In all other independent city, town or village districts, and in all rural independent districts where the board now consists of six members, the board shall consist of five members, one of whom shall be chosen on the second Monday in March, 1898, two on the second Monday in March, 1899, and two on the second Monday in March, 1900. In all independent city, town, or village districts where the board now consists of three members such board shall hereafter consist of five members, three of whom shall be elected on the second Monday in March, 1898, one for one year, one for two years, and one for three years. In all other rural independent districts the board shall consist of three members, one of whom shall be chosen on the second Monday in March, 1898, and one each year thereafter. In districts composed in whole or in part of cities or towns, a treasurer shall be chosen in like manner, whose term shall begin on the first day of July, unless that date falls on Sunday, in which case, on the day following, and continue for two years, or until his successor is elected and qualified. The term of office of the incumbent treasurer in said districts shall expire on the third Monday in March, 1898. In such districts the polls must remain open not less than five hours and in rural independent districts and school townships not less than two hours. In each case the polls shall open at one o'clock p. m., except as provided in section twenty-seven hundred and fifty-six of this chapter. A tie vote for any elective school office shall be publicly determined by lot forthwith. under the direction of the judges. The names of all persons nominated as candidates for office in all independent city or town districts shall be filed with the secretary of the school board not later than seven days previous to the day on which the annual school election is to be held, each candidate to be nominated by a petition signed by not less than ten qualified electors of the district. The secretary of the school board shall cause to be printed ballots upon which shall appear in alphabetical order the names of all candidates for each office, filed as herein provided, and a blank line for each such officer to be elected, and there shall be at the left of each name and each blank line a square and there shall also be a direction to the voter as to the number of candidates to be voted for at said school election. Ballots shall be printed upon plain substantial paper of uniform quality and shall have no party designation or mark whatever. The secretary of the board shall cause to be delivered at the several polling places a sufficient number of ballots. In all other respects the said school election in independent city or town districts shall be conducted under the general election laws of the state of Iowa so far as the same may be applicable.

HOW TO CONDUCT ELECTIONS AS PROVIDED IN SECTION 2755.

Sec. 2756. Conduct of elections. As judges of the election referred to in the preceding section, the board shall appoint three voters of the precinct, one of whom shall act as clerk, who shall be sworn as provided in case of a general election. "Such judges may or may not be members of the board, as the board may determine, provided that not more than one member of the school board shall act as such judge at any one voting precinct." [35 G. A., S. F., 127; 31 G. A., ch. 136, § 2; 27 G. A., ch. 91, 93; 22 G. A., ch. 51, 18 G. A., ch. 7, § 2; C. '73, §§ 1789, 1808.]

That we may have uniformity of petitions used, the Department would suggest the following blank form to the school officers of the state. County superintendents, we believe, may be of great service to their constituents in calling attention to the change in the law, also the form of petition.

NOMINATION PAPERS FOR THE OFFICE OF

I, the undesigned, a duly qualified elector of the independent school district of county of

State of Iowa, do hereby nominate
a resident of the said independent school district of county of State of Iowa, as a candidate for the office of to be voted for at the regular election held on the second Monday in March, 191.

Name	Residence (With street and number, if any)	signing
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February 11th, 1914.

A. M. DEYOE, Superintendent of Public Instruction

Yours truly,

OPINION AND LETTER RELATING TO THE COUNTY TEACHERS'
INSTITUTE AFTER JULY 1, 1914.

To the County Superintendents of Iowa:

It is evidently the intention under the new law that the institute should be made professional and inspirational, and that such institute should be held while the schools are generally in session in each county.

We are of the opinion that it is intended under the new law that the institute should not include more than two school days, as teachers may be allowed regular pay while in attendance at the county teachers' institute for not to exceed two days. The law further stipulates that any teacher failing to attend two days shall forfeit his average daily salary for each day of non-attendance, except when excused for cause as specified in the law. The closing of schools for a greater number of days would obviously interfere with the general work of the schools to such an extent that it



Fairfield High School.

would meet with the disapproval of school boards. We are of the opinion that the county superintendent may require the closing of schools for two days, but not to exceed that length of time. In some counties it may be more convenient to hold two institutes at different places in the county. Undoubtedly two county teachers' institutes may be held annually in each county, but the closing of schools for more than two days will be optional with school boards, and teachers will be entitled to their regular average daily salaries for institute attendance for not more than two days in each school year. Three days of continuous institute may be arranged by including Saturday.

Under the circumstances and the provisions of the law, we are of the opinion that the Superintendent of Public Instruction would not be justified in approving plans for an institute that would require the closing of

any schools for a greater period than two days during each school year, July 1st to 30th.

Yours truly,

A. M. Devoe, Superintendent of Public Instruction.

April 27, 1914.

OPINION AND LETTER CONCERNING THE TEACHING OF AGRI-CULTURE, MANUAL TRAINING, AND DOMESTIC SCIENCE AND THE EXAMINATIONS IN AGRICULTURE AND DOMESTIC SCIENCE AFTER JULY 1, 1915, IN ACCORDANCE WITH CHAPTER 248, ACTS 25TH G. A.

The purpose of this letter is to call attention to two provisions of the law.



Auditorium, Fairfield High School.

TEACHING.

 "The teaching of elementary agriculture, domestic science, and manual training shall after the first day of July, 1915, be required in the public schools of the state."

Special attention should be given to these subjects in the consolidated schools and in all Normal Training High Schools.

The teachers in the one-room rural schools and in the grades where special teachers are not employed will find the outlines in the Manual of Methods and Course of Study for Elementary Schools a valuable guide. Helpful bulletins are being issued from time to time by the Extension Department of the Iowa State College of Agriculture and Mechanic Arts.

Suggestive outlines in elementary agriculture, home economics, and manual training will be prepared under the direction of the Department of Public Instruction for graded and high schools. The Department is planning to have the outlines ready for distribution about September, 1914.

EXAMINATIONS.

 "After July 1, 1915, elementary agriculture and domestic science shall be included among the subjects required in the examination of those applicants for teachers' certificates who are required by the provisions of this act to teach agriculture and domestic science."

Evidently it was not the intention of the legislature that the law should be retroactive. Life certificates will not be affected. The holders of renewable teachers' certificates, July 1, 1915, will not be required to take the examination in agriculture and domestic science provided they seek the extension of their certificates through the regular process of renewal only, without writing any examinations. It is assumed that teachers of professional spirit will qualify themselves to teach the new subjects.

Every applicant who enters the examination after July 1, 1915, for the purpose of securing a certificate for the first time, or a better certificate of the same grade, or a certificate of higher grade, will be required under the conditions of the law to write the examinations in agriculture and domestic science.

The scope of the examination in each of the new subjects will be indicated in outlines which are being prepared for the information of applicants for uniform county certificates.

The Educational Board of Examiners has determined that the first examination in agriculture and home economics shall be based upon a twelve weeks' course in these subjects. It is further recommended by the board that ultimately the minimum requirements be extended to eighteen weeks.

Attendance at two summer sessions of six weeks each will be equivalent to twelve weeks' continuous attendance.

The first regular examination in agriculture and domestic science as additional certificate requirements will be given at the regular June examination in 1915.

Special teachers of agriculture and home economics in graded and consolidated schools should possess special qualifications to teach these subjects.

The preparation of an approved teacher in home economics should consist of not less than two years' work beyond a four-year high school course.

The preparation of the special teacher of agriculture should be equivalent to that required of a high school teacher of science with the special proviso that one-fifth of the course be devoted to the study of the various phases of agriculture. These requirements cannot be fully enforced at present.

Two standards of requirements and examinations will therefore be adopted, one to apply to applicants for first, second, and third grade uniform county certificates and the other to apply to applicants for special certificates.

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ANNUAL MEETING OF SCHOOL BOARDS, JULY 1, 1914.

To The School Officers of Iowa:

This circular is mailed to the school officers of Iowa with the view of bringing them in closer touch with this department. It is impossible to estimate the importance of the school directorship. Each director should feel alive to the responsibility that rests upon him as a public servant. While the law does not permit the director to receive a salary, there is a greater compensation for his services, which is the consciousness of a community made better and service well rendered. The selection of teachers, and looking after the equipment and the general supervision of the school falls largely upon the director. It is true the selection of a teacher is made by the board, yet each individual director should have in mind but one thing, the welfare of the children of the community. To secure good results in any school, proper equipment must be furnished. Would it not be well for each director to inspect his own school, and, if possible, determine what is needed in the way of equipment? It would be well, also, to confer with former teachers as to the needs of the school.

We desire to call your attention to the necessity of doing things promptly, especially the taking of enumeration, the making of reports and the attention to details of your schools. It is discouraging for teachers to make repeated requests for much needed material. We believe it is the duty of the school boards, at their July meeting, to make arrangements for supplying each school with whatever material is necessary for its proper management. This department has no plans to suggest, for we believe each school corporation should follow out its own business ideas, but along modern lines. You cannot have the best school unless careful attention is given to details of equipment and working material. Just arrange to do promptly the things that should be done.

ELECTION OF COUNTY SUPERINTENDENTS.

A new duty now devolves upon the presidents of school boards. This is especially true of those elected July ist. According to Chapter 107, Acts of the Thirty-fifth General Assembly, county superintendents will in the future be elected by a convention composed of presidents of school boards from school townships, city, town or village independent districts, consolidated districts, and one delegate from each township composed in whole or in part of rural independent districts. It is, therefore, necessary that school boards should select the very best man for president it is possible for them to secure, in order that the affairs of the township and the new duties may be properly handled. County superintendents will be elected in April, 1915, therefore, we urge all school boards to elect someone who will be willing to look after the larger Interests of the schools.

SUPPLEMENTARY READING.

Every school should have supplementary reading for each grade. This is especially true of the primary classes. We most urgently request that school boards will give this matter careful consideration. While it will not be possible to furnish a complete set of reading in one year, you can each year purchase a few books which will eventually give the schools a most complete set of supplementary work.

BUILDINGS.

Each year some new buildings are erected, and many old ones repaired. We sincerely trust that school boards will build or repair along approved modern lines. It costs little more, if any, to build a building that will answer the purpose in every particular; therefore, we urge that light be brought into the school room properly and means of ventilation be provided. In preparing plans it would be well to confer with a good architect. It is cheaper to pay ten or fifteen dollars for rural plans than to build without them. The following suggestions are made: A school room to accommodate thirty pupils should be 24x32 feet. The standard height should be 121/2x131/2 feet from floor to ceiling. Such a room should furnish a minimum of 15 square feet of floor space and 200 cubic feet of air, per pupil. Light should come from the left hand side, preferably from the east, west, south or north, in the order named. The window area should be one-fifth the floor space. Windows should have square tops and should be set three feet from the floor. They should also be grouped to secure the best results. It is possible to use iron mullions to separate the sash, thus securing ample strength. If possible, prism glass should be used on the upper sash for the purpose of distributing the light to better advantage. Curtains of some sort should be provided, adjustable ones being preferred. The walls, from floor to windows, should be painted light brown; from the windows upwards, a light buff or gray. In plastering make a smooth sand finish, which, when painted, gives a beautiful gloss.

In erecting a blackboard it should be about 27 inches from the floor and about 40 inches in width. It is false economy to use inferior material for blackboards. Natural slate is the best obtainable.

ATTENDANCE.

The matter of attendance in our public schools needs careful consideration. Last year there was a total enrollment of 507,000 in the public schools, with an average daily attendance of 369,000. We believe this condition merits the attention of school officers as well as teachers. As a last resort school boards are requested to avail themselves of the compulsory education law. Usually, however, if the director will confer with the parents he will be able to secure results without prosecution.

FLAG LAW.

Last year we called attention to the flag law, as enacted by the Thirtyfifth General Assembly. Many school boards have compiled with this law. We trust that those who have not will make provisions at the July meeting to supply their schools with flags and suitable poles.

SANITARY CONDITIONS.

It is the duty of school officers to see that proper sanitary conditions are found about their school grounds. To this end we suggest that a careful inspection be made of the school premises, and particularly the outbuildings. This should be done before school begins. Where new buildings are to be constructed, or old ones repaired, arrangements should be made July 1st. Will you not also arrange to mow your school yard, remove the ashes, repair the fence, and have a general cleaning up day before school commences?

TUITION IN HIGH SCHOOL.

The free tuition law now provides that high schools, in order to receive tuition students legally, must be approved by the Department of Public Instruction. Rural corporations are not responsible for tuition in those corporations who fall to secure this approval. Any person entering high school as a tuition pupil must present to the officials of said high school a certificate signed by the county superintendent and the affidavit of his or her father, mother, or guardian, stating that said person is of school age and a resident of a certain district, specifying the district. Three things then are necessary to satisfy the law: approval of high school course of study by Superintendent of Public Instruction, certificate of mental attainment, and affidavit of residence.

SETTLEMENTS WITH OFFICERS.

Settlement with school officers is important. Both the secretary and treasurer should prepare before July 1st a summary of the year's business. These reports should be audited and approved by the boards at the July meeting, that the officers may file their reports with the county superintendents without delay. Every report of the year's business should be in the hands of the county superintendents not later than July 5th.

SETTLEMENT WITH TREASURER.

POINTS TO BE OBSERVED. In making the settlement with the treasurer the following points should be observed:

- Balances. You should observe that the balances at the beginning of the year just closed are the same as those on hand when you settled with the treasurer last year.
- Orders on County Treasurer. Observe that the school treasurer has charged himself with all orders on the county treasurer turned over to him.
- Miscellaneous Receipts—Tuition. Observe that he has charged himself with all other receipts paid to the corporation, including tuition.
- 4. Paid Teachers. Note that the amount paid teachers, male and female, is correctly reported.
- 5. Miscellaneous Disbursements. See that the other expenditures, including the amount paid for library books, are correctly reported. Make the item "Paid for other purposes" in each fund as small as possible by specifying all of the other disbursements under the proper title.
- 6. School Building Bond Fund. All money collected to pay on school building bonds should be charged to the school building bond fund and not to the school house fund. Also all amounts paid on school building bonds should be credited to the school building bond fund and not to the school house fund.
- 7. Indebtedness. Please observe that the total indebtedness on June 30, 1914, is correctly reported to the county superintendent on the blank furnished the treasurer through that officer.
- Inventory. Make an inventory of the school houses and apparatus and see that the same is correctly reported to the county superintendent by the secretary.

- 9. Agreement of Reports. The records of the secretary and those of the treasurer should agree as to each fund, the amounts received from each source and the amounts expended for each purpose. We desire also that you note particularly that the reports of these officers agree with respect to library books and tuition.
- 10. Adjournment. In school townships and rural independent districts the retiring boards should meet and transact the business before them sufficiently early to enable them to adjourn in time for the new board to organize and transact the business that may come before it. THE NEW BOAID MUST ORGANIZE ON JULY 18T.

THE TEACHING OF ENGLISH IN HIGH SCHOOLS AND COLLEGES.

The Modern Language Association of America and National Council of Teachers of English have recently conducted an investigation into conditions pertaining to the teaching of English in the High Schools and in the Colleges. The work of investigation has been in charge of a special committee consisting of Professors F. G. Hubbard, University of Wisconsin; J. M. Thomas, University of Minnesota; A. B. Noble, Iowa State College; H. G. Paul, University of Illinois; V. C. Coulter, Warrensburg State Normal School, Missouri; E. M. Hopkins, University of Kansas, chairman. The committee has made two reports, viz.: 1. Preliminary report on English Composition Teaching. 2. The Cost and Labor of English Teaching.

The Findings of the Committee are so important and suggestive that the Department of Public Instruction obtained permission to issue a bulletin containing the principal features of the reports for distribution among teachers of English in the state.

Yours truly,

A. M. DEYOE, Superintendent of Public Instruction.

August 6, 1913.

PRELIMINARY REPORT ON ENGLISH COMPOSITION TEACHING.

Status of Committee.

In December, 1909, at a meeting of the English section of the Central Division of the Modern Language Association, held at Iowa City, a committee of five was appointed to investigate and report at the next meeting of the section upon the conditions of English composition teaching in high schools and in college freshman classes. It was to ascertain if possible the proper amount of theme writing to be required, the best way of dealing with student manuscript, the necessary time, squipment and number of teachers, and the relation of these data to a proper standard of efficiency. The report was prepared, presented at the St. Louis meeting of the Central Division, December 29, 1910, adopted by the section, and recommended for publication.

Number of schools and English teachers.

In carrying out its task, the committee had the active aid of many friends besides those who undertook the no small labor of replying to its questionaire. Replies were received from 96 colleges of 345 English teachers and from 93 high schools of 552 English teachers. Supplementary high school data were obtained from 122 teachers representing about 30 schools. The total number of English teachers reporting is therefore 1,019.

On receipt of replies, the answers to each question were accurately tabulated, and verified by cross reference to related parts of the circular. For all but a few points investigated, the questions were the same for both high schools and colleges; and the answers to these questions, though separately tabulated, are herein presented side by side; afterward the answers to questions relating to colleges only. Answers to questions of greater importance have been averaged by the number of teachers reporting to those of less importance by the number of schools reporting. Some answers have been computed by both methods, and in no case has appeared any striking discrepancy between the two sets of results.

The committee believes that the results of its investigation up to this time are unusually accurate and trustworthy, for the reason that its questions called usually for "yee" and "no" answers, or for specific figures or percentages; and also because these questions were so related that often an error in one part of the circular could be corrected by comparing that part with another part. Though a thousand English teachers constitute but a small fraction of the total number, the committee is confident that the data furnished by the thousand show the conditions of composition teaching in the most favorable light that is possible, and that the additional information which the publication and general distribution of this report should bring will show that error, if any, lies in having understated existing evils, and the resultant lack of efficiency, General object of the inquiry.

In gathering and presenting these data, the committee has aimed golely to ascertain and make public with all possible weight of authority certain facts, without in any way attempting to draw conclusions or to make recommendations based upon these facts, preferring that they should be permitted to speak for themselves and be interpreted in the light of the specific conditions in individual schools. It has preferred to approach the problem from a purely practical point of view, considering solely the interests of schools and pupils, not at all those of the teachers except as these are necessarily bound up in the others, and regarding the whole subject as primarily a matter of investment, since it is an almost universal complaint that English composition teaching does not bring adequate returns for the money spent on it. Why that is true is the special matter investigated in this preliminary report; the special matter of further investigation and report is to be the additional cost of fair efficiency of composition teaching in relation to the cost of other subjects. While there are of course particular exceptions, the fact which seems already established beyond the possibility of disproof is that in English composition teaching the general average of results is on the wrong side of the ledger. The statements of composition teachers show that in no high schools and in comparatively few colleges are such teachers able to produce their best output; they must be content to do the best they can under the conditions, however unfortunate those conditions may be. Such economic waste seems a very grave matter.

PRINCIPAL DETAILS OF THE INVESTIGATION.

Is theme-writing necessary in English composition teaching?

Evidently if this fundamental question can be answered in the negative, the investigation need proceed no further. But no such report appears in the correspondence of the committee; the vote is unanimous that oral training alone is under existing conditions insufficient.

If theme-writing is necessary, how much should there be under ideal conditions, and how much is there under actual conditions?

The amount actually written under present conditions averages for high schools 380 words a week throughout the year; for colleges 630 words a week through the year. Ideal conditions would slightly increase these averages to about 430 for high schools and about 680 for colleges.

What ought to be done with this amount of manuscript, and what actually is done with it?

Some school administrators have said that though composition exercises must be written it is not necessary to read them; that instead of doing so teachers should "go into the green fields" and freshen their minds for the work of the following day. But teachers themselves say almost unanimously that every exercise should be carefully read, that corrections should be made or suggested in writing or in conference with the pupil, with general and personal comment and criticism. One report recommends that from the mass of manuscript examples of the best and worst should be selected for class discussion and public exhibition, the rest neglected; to the end that competition for favorable regard may stir pupils to do good work without individual help from the teacher. Should this theory be correct for all times and conditions, the composition problem would be solved; but the majority is heavily in favor of individual eritficism.

What actually is done with class manuscript varies with conditions. In some colleges, under favorable conditions, it is all read orally in private conferences with individual students; a satisfactory method but requiring for efficiency rather more time than does written criticism, since in such conferences "a student must have time to think," and the instructor "must have time to get the student's point of view." Some instructors take whatever time is necessary to read all manuscript up to 40 hours a week in high schools and 50 in colleges, supplementing this reading with class discussion and with whatever of private conference is practicable. Other instructors read but part of their manuscript, with or without the assistance of student readers; and either destroy the remainder or return it credited but unread. Others, and these greatly in the majority, endeavor to read all manuscript, but with extreme haste and consequent "skimming" and "slighting." But all these instructors agree that, under ideal conditions, all manuscript should be carefully read and criticised, that as often as expedient it should be reviewed in private conferences, that a certain proportion of it, the worst, should be rewritten,

and the rewritten manuscript should be re-examined, in conference or otherwise. Very few find it practicable by any expenditure of time and vitality to realize even the first of these conditions.

How fast can themes be read?

If the statements thus far made are true, this question and the next, relating to the physical, psychological, and optical limits of an instructor's efficiency, are peculiarly vital. The simplest and yet most important detail is the rate at which themes may be "carefully criticised," orally or in writing. From the inquiry emerged results, averaged from the reports of more than 700 teachers, that have, it is believed, something of the certifude of a life insurance table.

Their replies averaged show that under present conditions of forced and inefficient effort, the average reading rate for high school instructors, exclusive of about ten per cent of the most highly skilled, is approximately 2,100 words an hour, or including all instructors, 2,500 words. For college instructors, the forced rate averages 2,600 words for all instructors, or 2,500 for all but the most skillful. But if thorough work is to be done, the average reading rate for the average high school instructor is approximately 1,950 words an hour, and for the college instructor 2,200 words an hour. For rereading manuscript that has been revised and rewritten, the high school rate is 50 per cent faster than this, and the college rate 73 per cent faster. If oral conference be substituted for written criticism, the high school data show a rate for conference slightly less than for written criticism; the college data a rate approximately the same.

For how many hours a day, a week, can themes be read?

What is the duration of an instructor's efficiency when engaged in correcting and criticising manuscript? Here also the results, based on the reports of 600 teachers, are specific and presumably accurate. For the maximum of efficiency, implying continued maintenance for an indefinitely extended period, the limit is two hours a day (college average 2.07 hours, high school average 2 hours). For fair efficiency for limited period this may be extended to three hours (high schools 2.77, colleges 3.045); but at this rate the physical and nervous system begin to give way, on the average, in three months, and full efficiency is at an end. But under present conditions this time is exceeded in all schools. High school teachers, with a teaching schedule of from five to seven periods a day (usually six periods), read manuscript for an average of sixteen hours a week, and are then obliged to stop, leaving a considerable part of it unread. College instructors, with fewer teaching hours, read manuscript for an average of 20.6 hours a week. In high schools, 392 out of 489 teachers find it impossible by any effort to read all manuscript received. Under the somewhat more favorable conditions of the colleges, 39 colleges of 111 teachers find it impossible to read all freshman manuscript, while 6 colleges of 16 teachers are able to do so in the specified time. For various reasons 18 colleges of 92 teachers are on the right side of the average and have no serious trouble,

What are the results of present actual conditions?

The reported results of teaching composition under these conditions are as follows: Scarcely a handful of high school teachers feel that they have a reasonable chance of continuing in their work for more than a limited period without the sacrifice of health. As victims of "overstrain," they "break down," "collapse," "wear out," are "hopelessly weary and discouraged," are "completely exhausted," propose to "give up English," suffer from "nerves," "nervous prostration," and become "physical wrecks." Of the colleges, some of the very best testify that it is more difficult to retain instructors in English composition than in other subjects. Others report that instructors wear out, suffer from indigestion and nervous exhaustion, lose their efficiency, impair their eyesight, become the prey of shattered nerves, break down and find their way to hospital or cemetery, because of "killing" work in English composition. These statements may seem extreme to others than composition teachers; but they are included in this report because they are made over the signatures of men and women who mean exactly what they say, and because the members of this committee can cite parallel instances from their own personal knowledge.

What number of students can one teacher train with proper efficiency?

The preceding data show by a simple computation based upon the stated averages, what are the average conditions, with respect to number of pupils, of proper efficiency in composition teaching—conditions that can be permanently maintained. The computation is this: If a teacher can read 2,000 words an hour for two hours a day for five days a week, and if each of his pupils writes 400 words a week, that teacher can take proper care of 50 pupils. Similarly, if a teacher can read 2,200 words an hour for ten hours a week, and his pupils write 600 words a week each, that teacher can train 36 pupils. If the teacher read two additional hours on Saturday, the number of his pupils may be proportionately increased, to 60 and 42 in the respective instances. For such a number of pupils the number of teaching hours (later discussed, p. ——) is obviously a negligible factor in the problem.

The problem must be worked out according to the individual data in each particular case. A certain class may be at a 200-word stage in its development; but for that stage the theme-reading rate is correspondingly less. To more abundant writing usually corresponds a more rapid reading, and vice versa. Independently of the preceding computation, the individual statements of 397 high school teachers, averaged, make 31 pupils the upper limit of proper assignment to a single teacher; and similarly 265 college teachers average 61 as the corresponding limit for college freshmen. In particular cases this number may or may not be too great.

If fair efficiency for a limited period is sought for, and an instructor is capable of reading at a 2,500-word rate for 15 hours a week, then at an average of 400 words a student that instructor may care for 94 students. But if it happens that the interest and enthusiasm of the students lead each to write 600 words a week, then the high pressure number for that instructor is 62 students; and according to preceding data the instructor

can endure that pressure for only three months, two-thirds of a semester. In any instance in which proper efficiency is the end in view, the number of a composition teacher's recitation hours is a relatively unimportant matter; the matter of supreme importance is the number of pupils assigned him. The obvious reason is that English composition is as much a laboratory subject as is any subject of scientific or industrial training, without, however, requiring expensive material equipment; and with a proper number of pupils, the chief demand on the teacher's time is that of supervising laboratory practice.

How far is the proper number exceeded under present conditions?

As to the actual number of pupils assigned to single teachers under present conditions, 530 high school teachers average 128.8 pupils each; the maximum reported is 250 pupils to a teacher, and 340 teachers report an average of 134 pupils each. In college freshman classes, 168 teachers average 104.1 pupils each; of these teachers 110 average 120 pupils each, and the maximum reported is 200 pupils.

For the high school teacher to read the themes of a class of average size writing the average amount weekly requires an average time of more than 25 hours weekly. For a college teacher under the same conditions the average time required is more than 30 hours weekly.

In both high schools and colleges, therefore, the number of pupils assigned to a single teacher is more than two and one-half times the average of proper efficiency, and more than one and one-half times the upper limit of proper efficiency. Similarly the time required is more than two and one-half times the limit of physical endurance without overstrain, and double the limit of temporary endurance at high pressure. It seems hardly necessary to look further for the causes of discouragement, failure, and nervous breakdown.

What else is essential in successful work?

Besides proper limitation of the number of pupils, composition teachers regard as other essentials for successful work some other teaching besides composition—literature preferred, recognition and respect for their work by school authorities, the support and co-operation of other teachers and of school officers and administrators. They also feel that, since their work is very much heavier than that of other instructors (data page —), they should at least have equal pay; whereas in more than 20 per cent of the schools reporting their pay is less. With all these things granted, successful teaching further requires opportunity for personal work with individual pupils, and observance of the physical limitations of time and strength. Without observance of these limitations the average teacher must be content to do inferior work, or else must maintain a high standard for a time at the sacrifice of health and future usefulness.

FURTHER DETAILS AS TO ACTUAL CONDITIONS.

While the preceding questions are the principal ones that the committee set itself to investigate, many others were included for the sake of greater completeness of detail, and additional matter of importance developed as the work went on. From this point on, the replies to the remaining questions of the circular of inquiry will be presented in summary.

What is done with excess manuscript that cannot be read!

Answers:—Skim it mostly; 33 high schools, 19 colleges.

Credit it unread; 10 high schools, 9 colleges.

Destroy it; 19 high schools, 3 colleges.

Some high schools use it in general class discussion.

Some colleges turn it over to "readers;" cheap help em-

ployed by the college, or by the instructor at his own cost (see data page — following).

On what is the stress placed in criticising manuscript?

Answers, in summary:—In all schools the stress is placed heavily on spelling, punctuation, and sentence form; more lightly on paragraphing; more lightly still on general structure; least on artistic qualities and almost as little on personal qualities, though here the colleges do a little more than the high schools.

What is your estimate of a year's work in theme reading, and in writing corrections and criticisms for a single instructor?

Answers:—Theme reading average of high school instructors, 1,570,000 words a year.

Theme reading of college instructors, 1,568,000 words a year. Writing average of high school instructors, 133,000 words. Writing average of college instructors, 100,350 words.

Is the work of composition teaching unduly or unfairly burdensomet

Answers:—Yes, 594 teachers; colleges 193, high schools, 401.
No. 147 teachers; colleges 90, high schools 47.

Can you obtain satisfactory results?

Answers: -No. 432 teachers; colleges 153, high schools 279.
Yes, 267 teachers; colleges 116, high schools 151.

Almost all affirmative answers are qualified with the statement that the work done is "as satisfactory as could be expected under the circumstances" and are therefore in effect negative.

If results are not satisfactory, why not?

High school answers:—Because of overwork, large classes, lack of time and strength for necessary theme reading.

College answers:—The same reasons; and in addition, lack of preparation of students, lax ideals and lack of respect for English in the college itself, lack of opportunity for conferences with students, lack of co-operation by other instructors, and careless or inconvincible attitude of authorities.

What are the proper conditions for efficient and successful work!

Answers in round numbers, including some points already stated:— Number of pupils to a teacher in high schools not to exceed 80, in colleges 60. Number in a section, 20. Number of recitations weekly, 3 or 4 for each section. Proportion of oral to written exercises, 50 per cent each. Average number of written words weekly from each student, high schools 400 to 450; colleges 650 to 700. All to be criticised with the utmost thoroughness, either orally or in writing; if the latter, 50 to 75 per cent of the criticisms to be fully written, the rest indicated with symbols. About 30 per cent of the exercises, the most defective, to be rewritten and reread, carefully with the pupil or hastily for verification, according to circumstances. Individual consultations, by testimony of all but three schools, should be held at least as often as every two or three weeks with pupils that need them, and average 15 minutes in length (range from one minute to one hour). For such consultations, in addition to the time specified for theme reading, a high school instructor should have 5 hours weekly and a college instructor 6 or 7; all provided and allowed for in the teaching schedule, but the proportion of consultation to reading time to be governed by circumstances such as the needs of the individual pupils.

Should a composition teacher teach composition exclusively?

Answers:—No; 71 high schools and 51 colleges. Yes; 5 high schools and 10 colleges. It depends; 2 colleges.

What allowance if any is made in your school for manuscript reading and conference?

Answers:—In 43 high schools out of 68, and 31 colleges out of 44 reporting on this point, none at all. That is in about 70 per cent of the schools reporting, such labor is in addition to a full assignment of classroom duty and is not counted or recognized in any way whatever. This is the labor which, as shown by preceding data, averages from 16 to 20 hours a week for all composition instructors, often extending to 49 or even 50 hours, which is essential to efficient teaching, and in excess of 10 hours a week of reading and 5 of conference is insupportable for more than a limited period.

If allowance is made for theme reading, what is that allowance?

Answers:—In the high schools in which any allowance is made for theme reading, the average allowance is one period a day or five periods a week, counted as teaching time. This is an allowance of less than five hours, while the work to be done, as shown by preceding data, actually consumes 16 hours on the average, and would require more than 25 hours, under average conditions, if it were fully performed. In colleges, the average allowance made for theme reading and conference is to count 3 hours of such work equivalent to 1 hour of teaching.

Is the allowance, if any, a fair one; and if not, what would be fair!

Answers:—The average allowance stated is not fair, because entirely insufficient for the work to be done, and because the mental and physical strain of theme reading in excess seems greater than that of teaching. According to the average of 165 high school teachers reporting, a fair allowance for theme reading in high school would be two periods a day deducted from teaching, with corresponding essential reduction in size of classes; and according to the average reports of 97 college instructors, 1.67 hours of reading and conference should be counted equivalent to one hour of teaching. (In applying these suggestions, it is of course necessary to recall that but a limited number of hours a day can be efficiently spent in theme reading.)

What as to status, and pay of English composition teachers?

Answers:-- A large proportion of the composition teachers reporting are dissatisfied and decline to regard their profession as a permanent one. In all, 105 college teachers and 220 high school teachers frankly confess discouragement; while, usually in larger schools, 124 college teachers and 207 high school teachers express intention to remain in their work, with such qualifications as the following: "I have a better place in view"; "My classes happen to be small"; "I refuse to overwork, slighting my duties if necessary"; "I like my work, even if it is hard"; "I have been trained for this work and can do nothing else. hence am helpless to change"; "The work has compensations"; "We hope for better things". The more cheerful replies usually come from teachers who are by good fortune well on the right side of the average of present conditions. Finally, in 13 colleges out of 58 and 17 high schools out of 82, English teachers are paid less than other teachers, in no case more; and in some schools it is explained that English teachers are as a class regarded as inferior to others.

SUMMARY.

(This report presents the results of an organized effort to estimate the purely physical and material factors of efficiency in English composition teaching.)

 English composition is a fundamental and necessary subject in all schools, and is of especial importance in primary and secondary schools.

Efficiency of method, as shown by many years of investigation and discussion, is chiefly a matter of laboratory principle and of individual instruction.

 Under present conditions, the results of English composition teaching in almost all schools are unsatisfactory, and are the subject of general complaint.

4. In composition study, themes and exercises must be written; and the average of efficient practice, stated in average number of words written by a single pupil weekly, is for high schools about 400, for college freshmen classes about 650.

Efficiency of method requires that all such manuscript shall be read, criticised, and corrected by the teacher, either orally with the pupil, or in writing.

6. The physical rate, stated in the average number of words an hour, at which an average teacher can carefully read and correct manuscript is for high schools about 2,000 and for college freshman about 2,200.

7. Long continued criticism and correcting of manuscript is one of the severest tests of physical endurance to be found in any teaching, and the limit of full and continued efficiency in it is about two hours a day or ten hours a week. Much more than this results sooner or later in the physical collapse of the teacher.

 Under present conditions, the average number of composition pupils assigned to a single teacher is in high schools about 130, in college freshman classes about 105.

To train this number of pupils according to a proper standard of efficiency would require of each teacher for manuscript reading alone. in high schools 26 hours weekly, in colleges 31 hours weekly; or two and one-half times the safe limit of physical endurance.

10. Under existing conditions, this, the severest part of the composition teacher's labor, is commonly not counted or allowed for in any way in assigning his work.

11. Under the average of existing conditions it is a physical impossibility, by any "method" whatever, for any English composition teacher to bring his work to a proper standard of efficiency.

12. In determining the proper duty of an English composition teacher, the standard of measurement should be, not the number of teaching hours, but the number of pupils.

13. The average number of pupils which a single composition teacher should be able to train, according to a proper standard of efficiency is, under average conditions, for high schools about 50, for college freshman classes about 35. Conditions in particular cases may increase or diminish this number.

14. English composition, usually taught in colleges by the younger and less experienced instructors, should be taught by the best teachers of a department.

15. Teachers should not teach English composition exclusively.

16. It is commonly better to employ "theme readers" than to leave themes unread, but the practice seldom maintains a proper standard of efficiency.

THE COST AND LABOR OF ENGLISH TEACHING.

General details of action taken.

From April, 1911, to November, 1911, were published and distributed eight editions numbering twelve thousand copies of the preliminary report of the committee, with the general request that readers would furnish the committee further information in corroboration or correction of the statements of the report, and answer two additional questions, relating to the comparative cost and comparative labor of teaching English and other subjects. Replies were comparatively few, and gave corroboration rather than additional information. Results were compiled from these, from material furnished by teachers' organizations and from the school reports of several states, but were still insufficient to justify the presentation of a final report. An investigator of the cost of equipment of English and other teaching, Professor V. C. Coulter, was invited to act with the original committee, and the work of the body thus enlarged was endorsed by the National Council of Teachers of English at its Chicago meeting, December 1, 1911. A report of progress was made at the Chicago meeting of the Modern Language Association, December 29, 1911, which also adopted resolutions of endorsement, and assumed all the expenses incurred by the committee to that date. Further endorsements have since been given by the English Section of the Schoolmasters' Club of Michigan, March 29, 1912, the N. E. A. departments of Higher Education, Normal Schools, and Secondary Education, July 11, 1912, and the Executive Committee of the N. E. A., October 23, 1912; and each endorsement recommends the completed report to the attention of the United States Department of Education and of the Carnegie Foundation for the Advancement of Teaching with reference to possible final publication and general distribution.

The teaching cost of high school subjects.

The data in hand are somewhat more conclusive as to the relative than the absolute teaching cost of secondary school subjects; but almost every report received includes a statement as to the cost of English teaching, even when the size of the school is not indicated. It is believed therefore that the stated average cost of teaching English to one pupil for one year, based upon about 250 reports from schools of all sizes but fairly representative of the proportion generally obtaining, may be regarded as fairly indicating the unit cost for the entire country. For all the schools reporting, the average is just above seven dollars; with the omission of a very small percentage of extreme cases it is just below seven dollars; hence seven dollars seems to be the mean or limit, toward which all reports have tended from the beginning. Figures for other subjects are usually and necessarily based upon a much smaller number of reports than are those for English.

The data in this table to some extent overlap those of Professor Coulter, and include certain reports which he has not as yet had opportunity to pass upon; but the results are in such substantial agreement that both tables are printed, till such time as they can be averaged together.

Subject	Number of Schools In- cluded in Estimate	Average An- nual Teaching Cost, Each Pupil
English Latin	235 191 156 188 182 153 108 146	8 7.05 9 49 10.02 8.08 8.08 18.71 17.20
Chemistry Botany Domestic Science Manual Training Commercia Commercia Subjects combined Preceding vocational subjects combined	108 146 75 89 116 167	8.36 9.50 15.19 10.74 11.74 11.98

Average number of pupils assigned to a teacher in each subject.

In the preliminary report of this committee, the average number of pupils for each of more than a thousand English teachers was found to be 128.6. Later and entirely independent data from 500 additional teachers give an average of 122. The average of all the data in the committee's hands, from between 1500 and 2000 English teachers, shows 126.3 pupils for each teacher. The relative number for other subjects, based on the most recently received reports, is here shown.

Subject	Number of Schools Re- porting	Average No. of Teachers in Each School	Average No. of Pupils for One Teacher
English Latin German Mathematics History Physics Obenistry Bontany Bontany Domestic Science Manual Training Commercial	228 207 154 185 198 159 114 143 75 89 116	2.00 1.09 .95 1.81 1.15 .54 .49 1.09 1.22 1.37	122 82 90 110 107 72 63 84 85 74

Total numbr of pupils enrolled in each subject, stated relatively, in percentages.

Under this head, the committee has endeavored merely to discover the general relations as indicated in a few state reports, in order that it might form an incidental and conjectural opinion as to probable relative total teaching cost of each secondary school subject. The few reports examined were found to be not far apart with respect to the relative school attendance in each subject: and the proportions thus ascertained were as follows: If English be called the unit or 100 per cent, that of Latin is about 49, German 26, Mathematics 80, History 57, Science (all subjects) about 58.

Relative total teaching cost of each subject, in percentages.

If the preceding statement be regarded as approximately correct, the total teaching cost of each subject, stated in relative percentages, is as follows: English 100, Latin 65.66, German 36.92, Mathematics 91.2, History 64.41, Science 96.28. This and the preceding statement, while merely illustrative, are probably not far from the truth.

Relative annual cost of English and Science for each pupil, including equipment; and relative total annual cost for each subject.

The average annual increase in equipment for each pupil in English seems to lie between 20 and 25 cents; that for all scientific subjects between \$1.50 and \$2.50. Assuming the lowest figures for each, the ratio of annual cost of English for each pupil is to the corresponding cost for Science as 100 to 182.6. On the same basis, the total annual budget for English in one year would be to the Science budget as 100 to 105.9.

All figures thus far presented have been continually revised and rerevised for more than a year, as additional reports have been received; but while the figures themselves have been changed at each revision, none of those changes has modified in any essential particular their general character and significance.

Relative labor of teaching high school subjects.

Under this head a large proportion of the reports received were blank, and only a few were complete and accurate enough to be of service. A first rough tabulation indicated that English, science, and history, and possibly German, require more time of a teacher than do other high school subjects; but to determine the relative demand of these and other subjects proved difficult because of the insufficient data, especially in the case of scientific and vocational subjects. The general results arrived at, while in themselves inconclusive, are corroborated in some particulars by those of the preliminary report, and in particular in showing that English is the heaviest subject of all. But they also seem to indicate that English teachers under average conditions are justly declining to undertake the physical impossibility of maintaining a higher standard of efficiency under those conditions, and are simply doing "the best that can be done under the circumstances"; which according to the figures below means about two hours a day of theme reading and one of consultation, or twenty-five per cent more than is required for similar purposes by any other subject; whereas the highest efficiency might require one hundred and fifty per cent more as shown in the preliminary report.

Subject	No. Schools	Av. No. Teachers in Each	Av. No. Classes in Each	Av. No. Classes Each Teacher
English	54	2.49	12.83	5.15
atin	30 27	1.3	6.93	5.3
German	27	1.01	5.51	5.45
dathematics	52 46	2.03	10.08	5.92
listory	46	1.29	7.11	5.51
Physics	11	.39	1.9	4.87
Themistry	35	.62	2.28	3.67
Botany	9	.29	1.55	5.34
Domestic Science	35 9 6	.67	3.83	5.71
Manual Training	7	.67	4.00	5.97
Commercial	28	2.31	12.83	5.15

Subject	Recitation and Lab. Pds. Weekly	Hssembly and Consultation	Themes, Ex- ams and Re- ports Hours Weekly
English Latin German Mathematics History Physics Chemistry Botany Domestic Science Manual Training Compercial	26,50 25,45 26,56 25,32 26,03	6.87 5.71 5.25 6.59 6.42 5.60 5.43 5.00 6.9 5.06 5.28	9.62 6.44 7.96 5.22 6.10 6.00 6.60 7.14 6.29 3.02 5.98

Subjects	Preparation and Other Necessary Labor	Approx. Total Hours Weekly	Total Hours Not including Preparation
English Latin German Mathematics History Physics Physics Botany Forman	10.52 7.75 8.59 6.18 10.57 11.40 9.60	47.63 40.83 43.18 39.06 43.68 43.33 43.96 43.06	37, 40 33, 08 34, 79 32, 58 33, 40 33, 16 32, 34 33, 45
Domestic Science Manual Training Commercial	8,72 9,33 6,73	41,86 38,86 38,85	38,14 29,50 32,12

(A number of reports have been received too late to be fully included in the preceding tables, as this section goes to press; but all of value will be incorporated later.)

Relative cost of teaching college subjects.

This part of the investigation was not begun till requested at the Indianapolis meeting of December 27, 1912. As a tentative beginning 160 letters were sent out January 30. To these 33 replies have been received, 15 stating that the desired information cannot easily be given, the others either sending some part of it or promising it as soon as possible. While the material thus far received is entirely insufficient for the intended purpose, the individual reports are so interesting that a digest of twelve of them is subjoined. These reports represent colleges of all sizes; four of the largest universities, four smaller colleges, and four of intermediate rank and importance; and the figures in each instance are estimates of the cost of each subject for each student taking it one hour a week for a semester. It is hoped ultimately to determine proportions and relative percentages, rather than specific units.

College	Eng- lish	Math	His- tory	Latin	Ger- man	Phy- ics	Bot- any	C'm- istry
U U U U U U U U U U U U U U U U U U U	1.29 2.06 .88 1.48 23.89 .40 .96 .72 1.79	\$2.90 .73 1.63 .67 .66 3.56 3.56 6.29 1.24 1.68 7.16 2.12	\$2.89 1.78 1.11 .61 1.00 7.80 .71 1.42 .72 1.66 2.43 1.53	84.54 1.17 2.63 1.59 4.11 4.46 1.14 25.13	2.48 3.00 2.17	\$2.88 .68 \$0.18 4.67 4.21 2.00 6.58 8.58 5.12 3.29 9.11 3.65	\$5,16 1.68 5.71 .59 13.87	\$4.77 4.84 1.70 4.78 1.81 3.70 8.52 .86 3.52
Average	1.53	2,45	2.15	2,94	1.75	5.28	5.37	2.8

Figures in black face in statements VI and VIII seem abnormally large in comparison, and are not included in the first averages given; but the result of inclusion is shown immediately below. If those figures are omitted, the results except as to chemistry correspond in a general way to those obtained for secondary schools; and the order of cost is-English, German, History, Mathematics, Chemistry, Latin, Physics, and Botany. Four of these colleges, Nos. I, VI, VIII, and IX, express dissatisfaction with the present status and results of their English work. Three colleges, two of them not included in the preceding list, furnish accurate statements of the cost of Freshman Rhetoric; and the average of the three is \$1.52. The most expensive subject is in six colleges Physics, in two Botany, in one Chemistry, in one History, and in one each Latin and English: the figures in the last two cases being questionable. The least expensive subject is in four colleges English (the same as History in one case), in three History, in two German, and in one each Mathematics, Botany, Physics, and Chemistry. These results are here presented merely because of their incidental interest, and not as justifying any conclusions whatever; the work must be continued and extended.

Relative equipment cost of high school subjects. (V. C. Coulter.)

The tables and charts given here show the present teaching cost and equipment value per pupil enrolled in each of the subjects usually taught in the secondary school. Statistics similar to these have been compiled for various groups of schools in different states several times during the last five years. The results have been practically uniform, and the addition of any considerable group of schools has made little difference in the results. This indicates the general validity of the figures here given. The reports upon which the present tabulations have been based have come in during the present year, and none of the older figures have been used.

Table I shows the general averages. But the other tables are more significant since they show something of the distribution of teaching cost and equipment value.

Table IV indicates what the reports fully prove, that there is no uniform ratio between the expenditures for the various subjects, that the present situation is merely the result of the whim of individual school officials.

In view of the established inadequacy of the present teaching force in English, and the almost universal lack of equipment, it is pertinent to call attention to the comparatively small amount of money spent for that subject. Attention may also be called to the small number of schools reporting work in agriculture and physiology, and to the small amount of money spent for the latter subject.

The present persistent demand for standardization of content, of methods and of grading, seems not to have considered the condition of the schools indicated by these figures. There can be no standardization in a school in which one department is 100 per cent more efficiently equipped and manned than another. The present situation calls loudly for a careful statement of curricula content values, and an apportionment of money among the various elements according to their needs.

TABLE I.

Subject	No. Schools Reporting Teaching Cost	Teaching Cost per Pupil	No. Schools Reporting Equipment	Equipment Value per Pupil	Av. Annua Equipment Increase
English	102	87,14	112	82.76	80.21
Latin	340	8.11	55	1.62	0.00
German	115	10.86	53	1.28	0.12
Mathematics	100	8,28	3.6	0.75	0.08
History	124	7.70	79	2.06	0.18
Physics	95	12.59	63	19,71	1,30
Chemistry	84 86 29	14.98	18	23,49	1,44
*Biology	.86	9.17	64	9.03	0.60
Physical Geography	20	7.04	25	8.66	0.50
Agriculture	9	15.40	(5)	10.75	4,50
Physiology		6.10	0	4.02	0.28
†Combined Science		10.75	80	13.84	0.93
Domestic Art & Science		7.95	40	10.24	47,96
Manual Training	68	15.12	48	26.25	1,02
Commercial	90	10.22	38	4.45	0.33
Combined Vocational Subjects	27	9.84	10	12.28 1.75	0.55

*Sometimes reported biology, sometimes botany, sometimes botany and zoology.

*This item is not a combination of the science subjects above. Many schools reported only for the combined sciences, and they are included in these averages.

TABLE IL

17 Eng.	58 Lat	56 Ger.	84 Math. 75	ag Hist.	85 Phy.	72 Chem.	39 Bot.	23 D. S.	43 M. T.	48 Com.
92	48	45	75	75	23	13	102	23	17	25

This table is made by taking the approximate median of the teaching cost per pupil for all subjects shown in Table III, and showing the number of schools with a teaching cost above, and the number with a teaching cost below. That is, 17 schools have a teaching cost per pupil in English above the general median, and 92 below.

TABLE III.

Distribution of annual teaching cost per pupil.

Ten	ching Cost per Pupil	Eng.	Latin	Ger.	Math.	Hist.	Phys.	Chem	Bot,	D. 8.	M. T.	Com.
8 0-8 4 4-5 5-6 6-7 7-8 8-9 9-10 10-11 11-12 12-13 13-14 14-15 16-16 16-17 17-18 18-19 20-21 Dver 823		25 14 11 7 4 3 2 1	2	5 6 9 8 11 6 12 8 7 8 9 5 6 1 1 1 8 3 8	2	1	1 3 5 5 1 10 5 8 7 8 3 10 18 4 2 1 3 18	1 1 3 4 4 4 6 6 13 2 4 5 1 2 6 1 2 6	13 9 7 6 11 6 4 10 5	3	3 1 3 5 1 8 5 6 4 2 2 1 1 9	1 7 2 7 8 3 3 1 5 3 5 5 8 1 2 1 1 1 1 2
	Total	100	106	101	100	105	108	85	91	46	-60	73

This table shows the number of schools reporting teaching cost per pupil in various subjects from \$4 to \$22. There are 5 schools with a cost for English of less than \$4, 15 with a cost of from \$4 to \$5, etc.

The black type and the heavy lines in the various columns represent the approximate medium above and below which there are an equal number of schools.

TABLE IV.

Distribution of equipment value per pupil in English, Physics, and Chemistry.

No. Schools	Equipment Value per Pupil in English	Equipment Value per Papil in Physics	Equipment Value per Pupil in Chem- istry		
6	\$ 0.05 to \$ 0.68	\$ 5.04 to \$61.54	8 1,50 to 820,00		
	1.01 to 1.45	10.72 to \$2.10	1.87 to 199,45		
	2.10 to 2.73	13.16 to \$2.00	15,00 to 77,45		
	3.00 to 3.60	5.00 to \$6.66	5.90 to 64,71		
	4.63 to 8.00	23.42 to \$5.00	13.84 to 55.00		

Conclusions and further questions.

While the object of the committee has been solely to ascertain and make public certain facts, it has repeatedly been requested to make those facts the basis of formal recommendations, and in particular to suggest an ideal reorganization of the high school course in English. As such a reorganization must affect all secondary school subjects directly or indirectly, and be to some extent dependent on individual conditions, it presents independent problems, the study of which has now been undertaken by a special committee of the National Education Association including a sub-committee on English under the chairmanship of the secretary of the National Council of Teachers of English. But though every question answered in the reports of the present committee suggests many others that require further investigation, the work has led to a number of conclusions with regard to the proper organization of a secondary school English course; and a brief summary of the principal findings may be made as follows:

First and most conclusively established, the initial step toward increasing the efficiency of English composition teaching, the one thing that is essential in all cases, whatever else may prove to be necessary, is to reduce the average number of pupils assigned to English composition teachers in all schools to a proper laboratory standard. The reason why this reduction is the initial step toward higher efficiency, and in all cases the essential step, is because, no matter how favorable other conditions may be, without this reduction high efficiency is a physical impossibility. The general average and the upper limit of that standard for colleges and secondary schools have been shown in the committee's report.

Second, the cost of taking this step will not be prohibitive; it will merely give English composition, adjudged the most important of all laboratory subjects, its proper place among such subjects in the school budget, as any scientific system of standardization must do. Now it stands at the very bottom, worst paid and worst equipped of all if not the last considered, relegated to the company of the text-book subjects and without financial honor even among them. Full recognition will not make it the most expensive subject, because it requires, not elaborate buildings and apparatus, but merely an adequate supply of books and teachers, with simple illustrative material.

Third, after this step is taken, others may then prove to be necessary in some cases; such as (a) the standardizing of the preparation and the skill of English teachers; (b) the determining of the relative efficiency of various methods under varying conditions, as for instance of oral and written training; (c) the establishing of definite and required co-operation of other teachers with English teachers; and (d) the co-ordinating of the English work of all schools from the lowest to the highest. But with the present average assignment of pupils, it is established that the best teacher using the best methods cannot secure high efficiency, except by overwork with its inevitable results, and even thus for a limited period only. It may for emphasis be repeated that the thing that chiefly matters in the teaching of English composition is not the number or the size of individual classes, but as in any other laboratory subject, the total number of students assigned to a teacher; though incidentally

within certain limits smaller classes are preferable to larger ones, even for efficient teachers.

In the progress of the investigation, further details appear to be sanctioned by the opinions of a majority of teachers reporting. For instance, in secondard schools English schedule time should be about equally divided between literature and composition, both subjects preferably taught by the same teacher to the same pupils. A prevailing practice is to give composition two days a week and literature three; but exceptions are numerous. Laboratory practice it is said should be about equally divided between oral and written work; not necessarily both in the same week, but with a certain weekly average minimum of written work. Composition sections should not exceed 20 students each, and a smaller number is preferable, especially in oral training. Ample time should be provided for private personal conference between instructor and pupils, for both oral and written work, all counted and paid for as teaching time, thus greatly lessening the necessity and labor of theme correcting, and increasing efficiency by a ratio greatly exceeding the necessary increase in cost.

Without enumerating other topics which necessarily will be fully and authoritatively covered in the forthcoming report of the N. E. A. committee, it will be noted that even the few points stated raise further questions of the utmost importance, to which answers cannot be found too soon. Perhaps the most pressing of these is the question as to the relative time necessary in oral and written training respectively to obtain fairly equivalent results in each. Each serves its own ends, and neither can be replaced by the other, but each aids the other in certain respects. This question has a most important bearing upon the problems of labor and cost discussed in this report. So far as it can be answered by a consensus of opinion, the answer is almost unanimous that oral training takes more time, while of course greatly lessening the burden of theme correction, English teachers' associations in two states are now making a special study of this problem; in one instance making a comparative study of the conditions as they are found, and in the other conducting a carefully organized experimental test. A fairly definite and conclusive answer may therefore be expected within a reasonable time.

Another question that must some time be answered, and the sooner the better, is that relating to the feasibility of requiring the co-operation in all schools of all other teachers with the teachers of English, and the nature of the results that may be expected. It seems plausible if not indeed probable that after establishing ideal conditions of efficiency in the English class-room, the influence of other classes, the playground, the street, and the home, may after all by mere prependerance of time largely nullify the English teacher's work. While it is true that they cannot under improved conditions nullify it in the same measure that they now do, and that it may be possible to secure high efficiency in spite of them, it is also true that the facts should be ascertained and passed upon. An organized effort to do so has not yet been made, though there have been a few individual experiments. Those in which co-operation was occasional and purely voluntary seem invariably to have failed; and so have those in which the English of other classes was passed on and graded by

the English teacher because in neither have other teachers assumed real responsibility. But in one experiment now in progress in a secondary school, it is made a part of the regular duty of all other teachers to supervise the English of their classes according to specific and simple instructions, whatever the subject may be, and to report grades on English to the English department, to be taken into account in the final English estimate. This experiment promises to be successful; it has been in operation long enough to demonstrate that it produces very apparent good results in English without increasing expense in other departments.

The same school has found an even more marked improvement in results to follow from reducing the total number of students assigned to an English teacher in accordance with the data published by this committee. This number varies from 60 to 50; each teacher averages not more than 17 recitations weekly, and spends 12 to 15 hours weekly in private conference with pupils and 5 hours in theme reading. The proportion of oral to written exercises is 5 to 1; written exercises average 300 words a week for each pupil, and delivery of oral exercises requires 10 or 15 minutes a week from each pupil. To introduce the system increased the previous cost of teaching not above 25 per cent, while the number of failures compared with that of neighboring schools in the same period has been reduced one-half. This in general terms is to say that with regard to one single point, an increase of not to exceed 25 per cent in expense has led to an increase of 100 per cent in efficiency."

Two other investigations intimately related to those discussed in this report are now being undertaken under the direction of the National Council of Teachers of English. One of these relates to the proper preparation and equipment of English teachers of all schools; the other to the comparative cost and other conditions of the English work to the lower schools. From the beginning of the present movement to find the reasons for the present unsatisfactory educational situation in English, it has seemed probable that in the lower schools exists the greatest need of all for improvement of conditions; and that if proper reorganization could there be brought about, the English problems of the higher schools would be greatly simplified; but so great and so complicated is the problem presented by the lower schools that it has hitherto been passed over. It is now proposed to approach it, under the general supervision of the Council, through affiliated organizations everywhere; and the present committee has been continued and enlarged for this special purpose; individual members of the committee to take charge of specific parts of the work after a general plan is formulated and approved. Also further report remains to be made on the comparative cost of teaching college subjects.

Questions, criticisms, suggestions, and information of any sort relating to work that has been done, is to be done, or ought to be done, will as heretofore be welcomed by the committee. It wishest to express its appreciation of the help of many earnest co-workers, its desire for further assistance, and its hope that, through the general recognition of conditions necessary to good results, there may be established in all schools a high and general efficiency in English teaching.

"The school referred to, here named by permission, is the J. Sterling Morton High School of Cicero, Illinois, Principal H. V. Clurch. The following statement regarding its English work is quoted from the letter of a recent visitor: "I never saw the like before in any school. No doubt a similar condition might be found in some high grade private schools, but this is a public high school, in a community largely inhabited by foreigners, a school in which few of the pupils come from wealthy families " It is the system, beyond all question, which has produced the results." In introducing the "system" Mr. Church has had the effective support and approval of all his teachers of other subjects as well as of English. See report in English Journal for March, 1913, page 185.

SUMMARY.

- In secondary schools, English costs less than any other subject in proportion to the number of pupils taking it; and the unit teaching cost of one pupil for one year is almost exactly seven dollars.
- The average number of pupils assigned to an English teacher is greater than in any other subject; mathematics and history approaching English most nearly.
- 3. In proportion to the number of teachers, the labor of teaching English in secondary schools is greater than that of any other subject, even when high efficiency is necessarily sacrificed in order to lessen that labor.

EXTRACTS OF SCHOOL LAWS AS AMENDED BY THE THIRTY-FIFTH GENERAL ASSEMBLY.

Published by the Superintendent of Public Instruction.

The Thirty-fifth General Assembly enacted many new school laws and modified others of long standing. These laws are, for the most part, now in effect, and have, in most instances, proven the wisdom of the school legislation. Owing to the heavy demand, it has been found necessary to print a new issue of "Recent Legislation." published by the Department of Public Instruction, under authority of the Executive Council.

We have followed the usual custom of giving them the original enactment where it conveyed the thought clearly. In cases where only a few words were changed the entire section, as amended, is published. We have tried to make the meaning clear in every case, but should the reader have difficulty in understanding any portion of the amendments, he should look up the original law in its relationship to the parts added.

County Superintendents are cautioned to use very judiciously the few copies that may be sent to them. However, in every case where a person is really in need of this circular, it may be handed out.

> A. M. DEYOE, Superintendent of Public Instruction.

April 26, 1913.

SCHOOL LAWS PASSED BY THE THIRTY-FIFTH GENERAL ASSEMBLY.

SCHOOL TREASURERS.

Sec. 2768. Duties of treasurer-payments of warrants. The treasurer shall receive all moneys belonging to the corporation, pay the same out only upon the order of the president countersigned by the secretary, keeping an accurate account of all receipts and expenditures in a book provided for that purpose. He shall register all orders drawn and reported to him by the secretary, showing the number, date, to whom drawn, the fund upon which drawn, the purpose and amount. The money collected by tax for the erection of school houses and the payment of debts contracted therefor shall be called the school house fund; that collected for the payment of school building bonds shall be called the school building bond fund: that for rent, fuel, repairs, and other contingent expenses necessary for keeping the school in operation, the contingent fund; and that received for the payment of teachers, the teachers' fund; and he shall keep a separate account with each fund, paying no order that fails to state the fund upon which it is drawn and the specific use to which it is to be applied. Whenever an order cannot be paid in full out of the fund upon which it is drawn, partial payment may be made. All school orders shall draw lawful interest after being presented to the treasurer and by him endorsed as not paid for want of funds.

It is hereby made the duty of the treasurer of each school corporation to deposit all funds in his hands as such treasurer in some bank, or
banks, in the state at interest at the rate of at least two-per cent per
annum on ninety per cent of the daily balances payable at the end of
each month, all of which shall accrue to the benefit of the contingent
fund of such school corporation; but before such deposit is made, such
bank shall file a bond with sureties to be approved by the treasurer and
the board of directors of such corporation in double the amount deposited, conditioned to hold the school corporation harmless from all
loss by reason of such deposit or deposits; provided, that in cases where
an approved surety company's bond is furnished, said bond may be accepted in an amount equal to ten (10) per cent more than the amount
deposited. Said bond shall be filed with the president of the school
board and action may be brought thereon either by the treasurer or the
school corporation as the board may elect.

This act being deemed of immediate importance shall take effect from and after its passage and approval and publication thereof had in the Register and Leader and the Des Moines Capital, newspapers published in Des Moines, Iowa. [35 G. A., ch. 247; 31 G. A., ch. 139; C. '73, §§ 1747-50; R., §§ 2048-50; C. '51, §§ 1138-40.]

Sec. 2780. Allowance of claims—settlements—compensation of officers. It shall audit and allow all just claims against the corporation, and no

order shall be drawn upon the treasury until the claim therefor has been audited and allowed; it shall from time to time examine the accounts of the treasurer and make settlements with him; shall present at each regular meeting of the electors a full statement of the receipts had and expenditures made since the preceding meeting, with such other information as may be considered important; and shall fix the compensation to be paid the secretary. But no member of the board or treasurer shall receive compensation for official services. [35 G. A., cb. 247; C. '73, §§ 1732-3, 1738, 1813; R., §§ 2037-8; C. '51, §§ 146, 1149.]

MINIMUM TEACHERS' WAGE.

35 G. A., ch. 249.

AN ACT to establish a minimum wage for teachers in the public schools of the state, prohibiting the contracting for or paying of a lesser sum and providing penalties for the violation of same.

Be it Enacted by the General Assembly of the State of Iowa:

Section 1. That all teachers in the public schools of this state shall be paid for their services a minimum wage of not less than the amounts hereinafter set forth. All fractions in average grades to be figured at the nearest whole number.

- Teachers holding a first grade uniform county certificate or higher, shall be paid a daily wage of not less than a sum obtained by multiplying three (3) cents, by the general average grade shown on such certificate.
- 2. Teachers holding a second grade uniform county certificate shall be paid a daily wage of not less than a sum obtained by multiplying two and three-quarters (2%) cents by the general average grade shown on such certificate up to and including a general average grade of eightyfive (85) per cent.
- Teachers holding a third grade uniform county certificate shall be paid a daily wage of not less than a sum obtained by multiplying two and one-half (2½) cents by the general average shown on such certificate.
- . Provided that a teacher having contracted on a second or third grade certificate in conformity with this act, shall fulfill such contract at the wage fixed at the time of signing same, plus any additional credit earned under section two (2) hereof.
- Sec. 2. Every teacher holding either a second or third grade certificate who has taught successfully for one year and attended an approved teachers' training school for a period of six weeks following, shall upon proper certification of such attendance, receive a credit of three points in estimating the salary due, and to be paid, but such credit shall not operate to raise the grade of such certificate.
- Sec. 3. It shall be unlawful for any school board or any school officer to contract for or pay a less wage to any teacher in the public schools of this state than the minimum amounts herein fixed for the grade certificate held by such public school teacher. But nothing herein shall

be construed as limiting the right to make a lawful contract for a higher wage than herein specified as a minimum.

Sec. 4. Any school officer violating the provisions of this act shall be fined a sum of not less than twenty-five (\$25.00) dollars, nor more than one hundred (\$100.00) dollars, in the discretion of the court, and shall be suspended from office.

Approved, April 18, A. D. 1913.

TEACHERS' MINIMUM WAGE SCALE, UNDER CHAPTER 249, ACTS OF THE THIRTY-FIFTH GENERAL ASSEMBLY.

It is unnecessary to give a complete minimum wage scale under this chapter. However, it is well to know certain facts relative to the law.

To determine the monthly salary of a teacher holding a third grade uniform county certificate, one should multiply two and one-half cents by the average found on the certificate and the product by twenty. It will be observed that third grade certificates have no maximum average and that 3 per cent may be added for attendance at summer school.

To determine the monthly salary of a teacher holding a second grade certificate, multiply two and three-quarters cents by the average found on the certificate up to and including 85 per cent, and the product by twenty. It should be observed that the maximum average for a second grade certificate is 85 per cent, except that for attending a training school under the law 3 per cent may be added.

To determine the monthly salary of a teacher holding a first grade certificate, multiply three cents by the average found on the certificate, and the product by twenty. It should be observed that here also no maximum average is given.

Teachers holding state certificates would come in the "or higher" class mentioned in Paragraph 1 of Section 1. The department, since state certificates bear no grades, has held that the lowest wage possible that may be paid the holder of a state certificate is \$51.00. School boards are recommended to pay holders of state certificates a higher salary than the minimum for a first grade uniform county certificate.

THIRD GRADE.

The lowest general average grade for a certificate is 65 per cent.

				Daily Wage	Monthly Wage
65	per	cent	general average grade at 21/2c	\$1.625	\$32.50
70	per	cent	general average grate at 21/2c	1.75	35.00
74	per	cent	general average grade at 21/2c	1.85	37.00
74	per	cent	with 3 points added at 21/2c	1.925	38.50

SECOND GRADE.

The lowest general average grade for a certificate is 75 per cent.

									so the Book	
75	per	cent	general	average	grade	at	2%c	******	. \$2.0625	\$41.25
.50	per	cent	general :	average	grade	nt	2%c		2.20	44.00
85	per	cent	general	average	grade	at	2%c	*****	. 2,3375	46.75
85	per	cent	with 3 p	oints ad	ided at	23	4c		. 2.42	48.40

FIRST GRADE.

The lowest general average grade for a certificate is 85 per cent.

	ne n	OWER	Renera	T WASTINGS	Parelye	8.50			\$51.00
95	DOF	cent	general	average	grade	at	3c	\$2.55	***************************************
00	Ner.		Benerin			100		2.70	54.00
90	per	cent	general	average	grade	WI	3c	2.10	42,232
			man anal	awara ra	orea do	nt	3c	2.85	57.00
3.9	per	cent	generai	nvermen	Branc	***		0.00	60.00
100	nor	cont	meneral	average	grade	at	3c	3.00	90.00

DEPARTMENT OF PUBLIC INSTRUCTION.

25 G. A., ch. 103.

AN ACT to establish a department of public instruction, and to amend section ten hundred and sixty-five (1055) of the supplement to the code, 1907, and to repeal chapter one (1) of title thirteen (13) of the code, and to repeal chapter one (1) of title thirteen (13) of the supplement to the code, 1907, as amended, relative to the office of superintendent of public instruction, and to enact a substitute therefor.

Be it Enacted by the General Assembly of the State of Iowa:

Section 1. The governor shall, during the session of the thirty-sixth general assembly and every four years thereafter, nominate and with the consent of two-thirds of the members of the senate in executive session, appoint a superintendent of public instruction, whose term of office shall commence on the first secular day of July next following his appointment, and shall continue for the period of four years, and until his successor is appointed and qualified; and the term of office of the superintendent of public instruction in office at the taking effect of this act is hereby extended until the appointment and qualification of such officer under this act. Vacancies at any time occurring in said office shall be filled by appointment by the governor, but no person so appointed shall hold office beyond the end of the session of the legislature next ensuing, unless approved by the senate as above provided.

- Sec. 2. The superintendent of public instruction shall, at the time of his appointment, be a graduate of an accredited university or college, or of a four-year course above high school grade in an accredited normal school, and shall have had at least five years' experience as a teacher or school superintendent. He shall, before entering upon his duties, take and subscribe the constitutional oath of office, which shall be filed in the office of the secretary of state.
- Sec. 3. The superintendent of public instruction shall have general supervision and control over the rural, graded and high schools of the state, and over such other state and public schools as are not under the control of the state board of education, or board of control of state institutions, and his office shall be known as the department of public instruction. It shall be his duty:
- To ascertain, so far as practicable, by inspection or otherwise, the conditions, needs and progress of the schools belonging to his department.

- 2. To suggest, through public addresses, pamphiets, bulletins, and by meetings and conferences with school officers, teachers, parents, and the public generally, such changes and improvements as he may think desirable, and may publish and distribute such views and information as he may deem important.
- To endeavor to promote among the people of the state a proper interest in the general subject of education, including industrial and commercial education, agriculture, manual and vocational training, domestic science and continuation work.
- 4. To classify and define the various schools belonging to his department, and to formulate suitable courses of study therefor, and to publish and distribute such classifications and courses of study.
- 5. To prescribe the reports, both regular and special, which shall be made by public school officers, superintendents and teachers, and other persons or officers having the custody or control of public school funds or property, and to prepare suitable forms therefor, and to furnish blanks for such reports as are made to him.
- To publish and distribute from time to time leaflets and circulars relative to such days and occasions as he may deem worthy of special observance in the public schools,
- 7. To examine and determine all appeals made to him according to law and the rules relating thereto, and to prescribe rules of practice therefor not inconsistent with law. He shall also render written opinions upon questions submitted by school officers pertaining to their duties.
- He shall, on the first day of January of each year, report to the auditor of state the number of persons of school age in each county.

He shall report bicumially to the governor the conditions of the schools under his supervision, including the number and kind of school districts, the number of schools of each kind, the number and value of school houses, the enrollment and attendance in each county for the previous year, any plans matured or measures proposed for the improvement of the public schools, and such financial and statistical information as may be of public importance; he may also include such general information relating to educational affairs and conditions within the state or elsewhere, as he may deem necessary.

- 9. He shall, when deemed necessary, cause to be prepared and published a pamphlet containing suitable plans and specifications for public school buildings, including the most approved means and methods of heating, lighting and ventilating the same, together with information and suggestions for the proper and economical construction thereof. It is hereby made the duty of the state architect to render such assistance and to perform such services in preparing such plans and specifications as may be requested by the superintendent of public instruction.
- 10. He shall appoint county educational meetings or institutes to be held in each county once each year and not more than twice, and shall designate the time and place for holding them. The program therefor, and the instructors and lecturers therein, shall be subject to his approval.

 He shall prepare and supply questions for the examination of applicants for teachers' certificates and for the examination of pupils completing the eighth grade in the rural schools.

Sec. 4. The superintendent of public instruction shall have an office in the capitol. He shall file and preserve all reports, documents and correspondence that may be of permanent value, which shall be open to inspection under reasonable conditions, by any citizen of the state. He shall keep a record of the business transacted by him, and shall turn over to his successor all records, papers, reports, documents, books and other state property pertaining to his office. He shall be furnished by the executive council with sufficient office room and clerical and stenographic help, and with all necessary books, blanks, stationery, printing, postage and office supplies, and with the reports of the supreme court of the state.

Sec. 5. He shall, every four years, if deemed necessary, cause to be printed in book form all school laws then in force, with such forms, rulings and decisions, and such notes and suggestions as may ald school officers in the proper discharge of their duties; a sufficient number of copies shall be sent to the county superintendent of each county to supply the school officers, directors, and superintendents therein. He may cause to be printed in pamphlet form after each session of the general assembly, any amendments or changes in the school laws with necessary notes and suggestions, which shall be distributed as above provided.

Sec. 6. He may require from time to time reports under oath from all officers and persons who have any authority over, or who have any duties in connection with public school affairs, or who have, or who have lately had, the custody or control of any public school tunds or property. He shall furnish the proper blanks for such reports, and any such officer or person who unreasonably neglects or refuses to make a report required by the superintendent of public instruction shall be deemed guilty of a misdemeanor.

Sec. 7. He may appoint a deputy, whose appointment must be approved by the governor of the state. The qualifications of the deputy shall be the same as required by section two (2) of this act. The deputy shall qualify in like manner as his principal and who, in the absence or inability of the superintendent, shall perform the duties of the office. He shall also appoint a chief clerk and such regular inspectors of the public schools of the state, including rural, graded and high schools, as he may deem necessary, not exceeding three.

Sec. 8. From and after the taking effect of this act the salary of the superintendent of public instruction shall be four thousand (\$4,000.00) dollars per annum; the salary of his deputy shall be twenty-five hundred (\$2,500.00) dollars per annum; the salary of the regular inspectors in the department of public instruction shall be two thousand (\$2,000.00) dollars per annum each; the salary of the chief clerk shall be fifteen hundred (\$1,500.00) dollars per annum. All such salaries to be paid monthly upon the warrant of the state auditor. The superintendent of public instruction and his deputy and the regular inspectors in his department shall also receive their actual necessary traveling expenses in-

curred in the performance of their official duties, to be allowed upon an itemized and verified account filed with and approved by the executive council and the state auditor, who shall draw his warrant on the state treasurer for the amount allowed.

Sec. 9. The law, as it appears in section ten hundred and sixty-five (1065) of the supplement to the code, 1997, is hereby amended by striking out of said section the comma following the words "and attorney general" in the second line of said section and also striking out the words "and superintendent of public instruction" in the second and third lines of said section. And chapter one of title thirteen of the supplement to the code, 1907, as amended, relating to the office of public instruction, is hereby repealed and all other acts and parts of acts inconsistent with the provisions of this act are hereby repealed in so far as they may be inconsistent herewith.

Approved April 11, A. D. 1913.

COUNTY SUPERINTENDENTS.

35 G. A., ch. 107.

AN ACT to amend the law as it appears in sections ten hundred seventytwo (1972), twenty-seven hundred forty-two (2742), and twelve
hundred seventy-two (1272), supplement to the code, 1997, relating to the office of county superintendent of schools; to repeal
section twenty-seven hundred thirty-four-b (2734-b) supplement to
the code, 1997, relating to the office of county superintendent of
schools and to provide for the election, qualification, duties and
compensation of a county superintendent of schools.

Be it Enacted by the General Assembly of the State of Iowa;

Section 1. That the law as it appears in section ten hundred seventytwo (1972), supplement to the code, 1997, be and the same is hereby amended by striking out of the sixth (6) and seventh (7) lines thereof the words "a county superintendent of schools," and by adding thereto the following: "On the first Tuesday in April in the year 1915, and each third (3) year thereafter, and whenever a vacancy occurs in the office of county superintendent of schools, a convention shall be held at the county seat for the purpose of electing a county superintendent of schools, at which convention each school township, city, town or village independent district and each independent consolidated district in the county shall be entitled to one vote. Each such school corporation shall be represented at the convention by the president of the school board, or in his absence or inability to act, by some member of such school board, to be selected by the board. It is further provided, however, that where a congressional township is composed in whole or in part of rural independent districts that such rural independent districts shall be entitled to one vote in the convention, which vote shall be cast by such person as may be selected by the presidents of the component rural independent districts within such township at a meeting to be held at such time and place as the county auditor shall fix in the written notice hereinafter 160

provided for. All representatives to such convention shall serve until a county superintendent is elected and qualified. Such convention shall be called by the county auditor by mailing a written notice to the president and secretary of each school corporation at least ten (10) days prior to the date of such convention and by the publication of such notice in the official newspapers published in the county. The county auditor shall be the secretary of such convention and shall call same to order and submit a list of the school corporations entitled to participate in such conventions. Said convention shall organize by the selection of a chairman, and, when so organized, shall elect a cocunty superintendent of schools, who shall possess the qualifications required by law and shall hold the office for a term of three years and until his successor is elected and qualified. Such convention may, by a majority vote, select a committee consisting of five members, whose duty shall be to investigate the various candidates for the office of county superintendent and report to said convention at a subsequent day to which the convention may adjourn; or by a three-fourths vote of such convention, said committee may be authorized to elect a county superintendent and file its election with the county auditor, and said person shall be deemed duly elected to such office. A majority of representatives herein provided shall constitute a quorum, such representatives to receive ten (10c) cents per mile one way for the distance necessarily traveled in attending such convention, to be paid from the county treasury."

Sec. 2. That the law as it appears in section twenty-seven hundred forty-two (2742), supplement to the code, 1907, be and the same is hereby amended by adding thereto the following: "provided, however, that from and after the first day of September, nineteen hundred fifteen (1915), county superintendents shall receive the following salary, payable monthly, and the repesentatives of the school corporations in session may allow them such further sum by way of compensation as may be just and proper:

He shall receive a salary of fifteen hundred dollars a year, the expenses of necessary office stationery and postage, and those incurred in attendance upon meetings called by the superintendent of public instruction; claims therefor to be made by verified statements filed with the county auditor, who shall draw his warrant upon the county treasurer therefor; and the board of supervisors may allow him such further sum by way of compensation as may be just and proper."

Sec. 3. That the law as it appears in section twenty-seven hundred thirty-four-b (2734-b), supplement to the code, 1907, be and the same is hereby repealed and the following enacted in lieu thereof:

"Section 2734-b. The county superintendent, who may be of either sex, shall be the holder of a regular five-year state certificate or a life diploma, and shall have had at least five (5) years' experience in teaching or superintending, but this provision as to certification and experience shall not apply until September 1, 1918, provided that any county superintendent of schools now serving shall be deemed eligible to reappointment under this act. The county superintendent shall, under the direction of the superintendent of public instruction, serve as the organ of communication between the department of public instruction and the various officers and instructors in his county, and shall transmit or deliver to them all books, pamphlets, circulars or communications designed for them. He shall visit the different schools in his county at least once during the school year and also when requested by a majority of the directors of any school corporation. He shall also, at the request of the superintendent of public instruction, visit and report upon such schools as may be designated. He may appoint a deputy, for whose acts he shall be responsible, and who may act in his stead except in visiting schools and trying appeals, the salary of such deputy to be fixed by the representatives in convention assembled. He shall, on the first Monday of each month, file with the county auditor an itemized and verified statement of his actual and necessary expenses incurred during the previous month in the performance of his official duties within his county, and such expenses shall be paid by the county board of supervisors out of the county fund, but the total amount so paid for any one year for such purposes shall not exceed the sum of two hundred fifty (\$250.00) dollars."

Sec. 4. The term of office of the county superintendent of schools shall be for three years and until his successor is elected and qualified and such term shall begin on the first secular day of September after his election; and the terms of county superintendents now in office are hereby extended until the first day of September, 1915, and until their successors are elected and qualified. Should a vacancy in such office occur, by death, removal, resignation, or otherwise, the county auditor shall at once call a special meeting for the purpose of filling such vacancy.

Sec. 5. All acts or parts of acts in conflict herewith are, so far as in conflict, hereby repealed.

Approved April 18, A. D. 1913.

NORMAL TRAINING IN HIGH SCHOOLS.

Sec. 2634. Normal training in certain high schools. For the purpose of increasing the facilities for training teachers for the rural schools, by requiring a review of such common branches as may be deemed essential by the superintendent of public instruction and for instruction in elementary pedagogy and the art of teaching elementary agriculture and home economics, provision is hereby made for normal courses of study and training in such four-year high schools as the superintendent of public instruction may designate, provided that such high schools shall be selected and distributed with regard to their usefulness in supplying trained teachers for the rural schools of all portions of the state, and with regard to the number of teachers required for rural schools in each portion of the state. It is further provided that where a township high school or a consolidated school organized in accordance with the provisions of chapter one hundred forty-three (143) of the acts of the thirty-fourth (34) general assembly can meet the requirements of the superintendent of public instruction, it shall be given preference over a city high school." [35 G. A., ch. 242; 24 G. A., ch. 131.]

Sec. 2534-d. Private and denominational schools. Private and denominational schools are eligible to the provisions of this act, except as to receiving state aid. [34 G. A., ch. 131.]

Sec. 2634-d1. State aid-reports-limitations. Each high school approved under the provisions of this act shall receive state aid to the amount of seven hundred fifty (\$750.00) dollars per annum, payable in two equal instalments at the close of each semester as hereinafter provided. The superintendent of each approved training school shall at the close of each semester file such report with the superintendent of public instruction as said officer may require. Upon receipt of a satisfactory report, the superintendent of public instruction shall issue a requisition upon the auditor of state for the amount due the school corporation of said high school for said semester, whereupon the auditor of state shall draw a warrant on the state treasury payable to said school corporation for the amount of said regulation and forward the same to the secretary of said school corporation. No high schools shall be approved as entitled to state aid unless a class of ten (10) or more shall have been organized, maintained and instructed during the preceding semester in accordance with the provisions of this act and the regulations of the superintendent of public instruction. [35 G. A., ch. 242; 34 G. A., ch. 131.]

Sec. 2634-d2. Inspection—salary—traveling expenses. The appropriation provided by this act for instruction of pupils in high schools in the science and practice of rural school teaching and the teaching of elementary agriculture and home economics, may be expended in part for inspection and supervision of such instruction by the superintendent of public instruction and by such person as he may designate, and the expense of such inspection and supervision shall be paid out of said appropriation on vouchers certified by the superintendent of public instruction. In accordance with the foregoing provisions of this section, the superintendent of public instruction is authorized to appoint an inspector of normal training in high schools and private and denominational schools at a salary of not to exceed two thousand dollars (\$2,000.00) per year and necessary traveling expenses while in the discharge of his duties. [34 G. A., ch. 131.]

Sec. 2634-d3. State superintendent to prescribe conditions of admission, etc. The superintendent of public instruction shall prescribe the conditions of admission to the normal training classes, the course of instruction, the rules and regulations under which such instruction shall be given and the requirements for graduation subject to the provisions of this act. [34 G. A., cb. 131.]

Sec. 2634-d4. Examinations for graduation—fees. On the first Friday in February and the Wednesday and Thursday immediately preceding and on the second Friday in May and the Wednesday and Thursday immediately preceding, each year, in each high school approved under this act, an examination for graduation from the normal training course shall be conducted under such rules as the state beard of examiners shall prescribe, but the county superintendent of the county in which an approved high school may be located shall be designated as the conductor of said examination.

Each applicant for a certificate of graduation shall pay a fee of one dollar (\$1.00), one-half of which shall be paid into the state treasury on or before the first day of the succeeding month, and one-half of which shall be paid into the county institute of the county wherein the examination is held. [34 G. A., ch. 131.]

Sec. 2634-d5. Certificate of graduation. A certificate of graduation from the normal training course provided for in this act shall be issued by the superintendent of public instruction and shall be a valid license to teach in any public school in the state for a term of two years, subject to registration as provided for other teachers' certificates. At the expiration of said certificate the superintendent of public instruction is authorized to renew it for a period of three (3) years under the same conditions that apply to the renewal of first grade uniform county certificates. 125 G. A., ch. 242; 34 G. A., ch. 131.]

Sec. 2634-65. Appropriation. For the purpose of carrying out the provisions of this act, there is hereby appropriated out of any moneys in the state treasury, not otherwise appropriated, the sum of one hundred thousand (\$100,000) dollars, available for the period ending June 30, 1914, and the sum of one hundred twenty-five thousand (\$125,000) dollars annually thereafter. [35 G. A., ch. 242; 34 G. A., ch. 131.]

STATE AID TO CONSOLIDATED SCHOOLS.

35 G. A., ch. 250.

AN ACT to provide state aid to consolidated schools equipped with two or more rooms and which include in their course of study, industrial and vocational subjects, and making an appropriation therefor.

Be it Enacted by the General Assembly of the State of Iowa;

Section 1. That all consolidated schools organized in accordance with the provisions of the code supplement section twenty-seven hundred ninety-four-a (2794-a) as amended by chapter one hundred forty-three (143) of the acts of the thirty-fourth general assembly, which are now or hereafter established with suitable grounds and a two-room school building and the necessary departments and equipment for teaching agriculture and home economics, or other industrial and vocational subjects, and employing teachers holding a certificate showing their qualifications to teach said subjects, and in which said subjects are provided as a part of the regular course in such schools, subject to the approval of the superintendent of public instruction; shall be awarded and paid from the state treasury from moneys not otherwise appropriated, the sum of \$250.00 towards the equipment required, and the further sum of \$260.09 annually.

Sec. 2. That all such schools established with a three-room school building and suitable grounds and the necessary departments and equipment for teaching agriculture, home economics and manual training, or other industrial and vocational subjects, and employing teachers holding a certificate showing their qualification to teach said subjects, and in

which said subjects are provided as a part of the regular course in such schools, subject to the approval of the superintendent of public instruction; shall be awarded and paid from the state treasury from moneys not otherwise appropriated, the sum of \$350.00 towards the equipment required, and the further sum of \$500.00 annually.

Sec. 3. That all such schools established with four rooms or more and suitable grounds and the necessary departments and equipment for teaching agriculture, home economics and manual training, or other industrial and vocational subjects, and employing teachers holding a certificate showing their qualifications to teach said subjects, and in which said subjects are provided as a part of the regular course in such schools, subject to the approval of the superintendent of public instruction; shall be awarded and paid from the state treasury from moneys not otherwise appropriated the sum of \$500.00 towards the equipment required, and the further sum of \$500.00 annually.

Sec. 4. The secretary of each school corporation shall, at the close of each school year report to the superintendent of public instruction as said officer may require; upon receipt of a satisfactory report, the superintendent of public instruction shall issue a requisition upon the auditor of state for the amount due such school corporation for said year; whereupon the auditor of state shall draw a warrant on the state treasury payable to such school corporation for the amount of said requisition, and forward the same to the secretary of such school corporation.

Sec. 5. No consolidated school having a high school department shall receive additional aid for maintaining the normal training course in high schools as provided in chapter one hundred thirty-one (131), acts of the thirty-fourth general assembly.

Sec. 6. For the purpose of carrying out the provisions of this act there is hereby appropriated out of any money in the state treasury not otherwise appropriated, the sum of thirty thousand (\$30,000.00) dollars or so much thereof as may be necessary for the period ending June 30, 1914, and the sum of fifty thousand (\$50,000.00) dollars, or so much thereof as may be necessary, annually thereafter for a period of four years.

Approved April 2, A. D. 1913.

BONDED INDEBTEDNESS.

35 G. A., ch. 252.

AN ACT to repeal section twenty-eight hundred thirteen (2813) supplement to the code, 1907, and enacting a substitute therefor relating to bonded indebtedness of school corporations.

Be it Enacted by the General Assembly of the State of Jowa;

Section 1. That section twenty-eight hundred thirteen (2813) supplement to the code, 1907, be and the same is hereby repealed and the following enacted in lieu thereof: The board of each school corporation shall, when estimating and certifying the amount of money required for general purposes, estimate and certify to the board of supervisors of the proper county, the amount required to pay interest due or that may become due for the year beginning January first thereafter, upon lawful bonded indebtedness and in addition thereto such amount as the board may deem necessary to apply on the principal; but the amount estimated and certified to apply on principal and interest for any one year shall not exceed five (5) mills on the dollar of the actual valuation of the taxable property of the school corporation.

Sec. 2. The board of supervisors of the county to which the certificate is addressed within the contemplation of this act shall levy the necessary tax to raise the amount estimated, or so much thereof as may be lawful and within the limitation of this act, which levy shall be made as other taxes for school purposes.

Sec. 3. This act shall apply to estimates heretofore made, certificates furnished, or taxes levicd, together with such as may hereafter be made, furnished or levied for the purpose contemplated by this act; but this act shall not apply to pending litigation.

Sec. 4. This act being deemed of immediate importance shall take effect and be in force from and after its publication in the Register and Leader and Des Moines Capital, newspapers published in the city of Des Moines, Iowa.

Approved March 8, A. D. 1913.

I hereby certify that the foregoing act was published in the Register and Leader, March 12, 1913, and in the Des Moines Capital, March 11, 1913. W. S. ALLEN,

Secretary of State.

CERTIFICATES ON COLLEGE GRADUATION.

35 G. A., ch. 226.

AN ACT to amend the law as it appears in section two thousand six hundred thirty-four-f (2634-f) of the supplement to the code, 1907, relating to the acceptance of graduation from institutions of higher learning as evidence that a teacher possesses the scholarship and professional fitness for a state certificate.

Be it Enacted by the General Assembly of the State of Iowa:

Section 1. That section two thousand six hundred thirty-four-f (2634-f) of the supplement to the code, 1907, be and the same is hereby amended by inserting after the comma the following words "state university" in the third line the words "state teachers' college" and adding section 2, so that the section, when so amended, shall read as follows:

"That the state educational board of examiners may except graduation from the regular and collegiate courses in the state university, state teachers' college, state normal schools and the state college of agriculture and mechanic arts, and from other institutions of higher learning in the state having regular and collegiate courses of equal rank, as evidence that a teacher possesses the scholarship and professional fitness for a state certificate.

Sec. 2. Graduates of colleges and schools located in other states than Iowa, having regular and collegiate courses of equal rank with the accredited colleges and schools of Iowa, may be given the same recognition as provided in section one (1) of this act, providing they file with the board of educational examiners evidence of at least two years' successful experience as a teacher, principal or superintendent of schools."

Approved April 17, A. D. 1913.

TUITION IN HIGH SCHOOLS.

35 G. A., ch. 239.

AN ACT to repeal chapter one hundred and forty-six (146) of the acts of the thirty-fourth general assembly, and to enact a substitute therefor, relating to high school trition.

Be it Enacted by the General Assembly of the State of Iowa:

Section 1. That chapter one hundred forty-six (146) of the acts of the thirty-fourth (34) general assembly is hereby repealed and the following is enacted in lieu thereof:

"Any person of school age who is a resident of a school corporation which does not offer a four-year high school course and who has completed the course as approved by the department of public instruction for such corporation shall be permitted to attend any public high school or county high school in the state approved in like manner, that will receive him."

Any person applying for admission to any high school under the provisions of this act shall present the officials of said high school the affidavit of his or her father, mother or guardian that such applicant is of school age and a resident of a school district of this state, specifying the district. He shall also present a certificate signed by the county superintendent showing proficiency in the common school branches, reading, orthography, arithmetic, physiology, grammer, civics of Iowa, geography, United States history, penmanship and music.

The school corporation in which such student resides shall pay to the secretary of the corporation in which such student shall be permitted to enter a tuition fee equal to the average cost of tuition and the average proportion of contingent expenses in the high school department in the latter corporation during the time he so attends, not exceeding, however, a total period of four (4) school years. Such payment to be made out of the teachers' fund and the contingent 'und or out of the general fund of the debtor corporation and such tuition fee as collected by the secretary shall be turned over by him with an itemized statement, to the treasurer of the school funds on or before February 15th and June 15th of each year, provided the maximum fee collected from any district for each pupil shall not exceed the sum of three and one-half dollars (\$3.50) per month except in high schools where free text books are provided by the district such additional

amount may be charged as will cover the cost of the text books furnished to such pupil.

If payment is refused or neglected the board of the creditor corporation shall file with the auditor of the county of the pupil's residence a statement certified by its president specifying the amount due for tuition and for contingent expenses respectively, and the time for which the same is claimed; and the auditor shall transmit to the county treasurer an order directing such treasurer to transfer the amount of such account from the debtor corporation to the creditor corporation, and the treasurer shall pay the same in accordance herewith."

Approved April 13, A. D. 1913.

TUITION IN COUNTY HIGH SCHOOLS.

35 G. A., ch. 240.

AN ACT to amend house file ninety-three (93) of the acts of the thirtyfifth general assembly, relating to the payment of tuition of pupils attending high schools located in other districts.

Be it Enacted by the General Assembly of the State of Iowa:

Section 1. That house file ninety-three (93) of the acts of the thirtyfifth general assembly be and the same is hereby amended by adding the following as an additional section thereto:

"No school corporation situated in a county maintaining a county high school shall be required to pay the tuition of pupils at any high school other than such county high school, but this shall not apply to pupils who, while residing at home, attend some high school other than that of the school corporation in which they reside; and the tuition to be paid by school corporations in such county shall be two (\$2.00) dollars per pupil per month."

Approved April 19, A. D. 1913.

NORMAL INSTITUTE.

35 G. A., ch. 225.

AN ACT to amend the law as it appears in section twenty-six hundred twenty-two (2522), supplement to the code, 1907, and to repeal the law as it appears in section twenty-seven hundred thirty-eight (2738), supplement to the code, 1907, as amended by chapter one hundred thirty (130), acts of the thirty-fourth general assembly, and to enact a substitute therefor, relating to normal institutes.

Be it Enacted by the General Assembly of the State of Iowa:

Section 1. That the law as it appears in section twenty-six hundred twenty-two (2622), supplement to the code, 1907, be and the same is hereby amended by striking out the words "and remain in session not less than six (6) working days," which words are found in lines nine (9) and ten (10) of said section.

Sec. 2. That the law as it appears in section twenty-even hundred thirty-eight (2738), supplement to the code, 1907, as amended by chapter one hundred thirty (120) of the acts of the thirty-fourth general assembly, be and the same is hereby repealed and the following enacted in lieu thereof:

"The county superintendent shall hold annually at least one, but not more than two, county teachers' institutes at such times as the schools of the county are generally in session; and shall, with the concurrence of the superintendent of public instruction procure such assistance as may be necessary to conduct the same.

The school board of every school district except in city independent school districts where twenty-five or more teachers are regularly employed, shall adjourn the school or schools of said district for not less than two days in each school year in order to allow teachers to attend county teachers' institutes held in the county, without loss of salary. The county superintendent shall issue a certificate of attendance to each teacher showing number of days of attendance at said institute, and any teacher failing to attend said teachers' institute two days shall forfeit his or her average daily salary for each day of non-attendance, except when excused by the county superintendent for physical disability to perform his or her duties in the school room.

In city independent districts where twenty-five or more teachers are regularly employed, the county superintendent shall co-operate with the city superintendent in arranging for educational lectures relating to the professional work of the teacher and to such matters of public education as may best meet the needs of the teachers in such districts and at such time as may be approved by the city superintendent and city board of education, in so far as the condition of the county institute fund shall permit. All arrangements concerning plans for professional teachers' meetings in said city districts shall be subject to final approval by the superintendent of public instruction. It shall be the duty of teachers in said districts to attend said lectures and the county superintendent shall issue a certificate of attendance showing number of lectures attended as provided by this act.

To defray the expenses of said teachers' institutes, in addition to the fifty (\$5.0) dollars received annually from the state and one-half of all examination fees collected in the county, one hundred fifty (\$15.0) dollars from the general county fund shall be available for that purpose in counties having a population of thirty thousand (30,000) or less, which amount shall be appropriated by the board of supervisors of such county at their January session in each year, and in counties of over thirty thousand (30,000), two hundred (\$200) dollars shall be thus appropriated for such purpose.

No part of the county teachers' institute fund received from the aforesaid sources may be used for any other purposes than to pay instructors, for special supplies needed in order to promptly conduct said teachers' institutes, for janitor service, and rent for building in which to conduct said institutes if necessary.

On the first secular day of each month, the county superintendent shall transmit to the county treasurer all moneys received for examination fees and the state appropriation for institutes, which, together with the county appropriation, shall be designated as "the county teachers' institute fund:" he shall also report monthly the names of all applicants for teachers' certificates to the county auditor. All disbursements of the institute fund shall be by warrants drawn by the county auditor, who shall draw said warrants upon the written order of the county superintendent, and said written order must be accompanied by an itemized bill for services rendered or expenses incurred in connection with the institute, which bill must be signed and sworn to by the party in whose favor the order is made and must be verified by the county superintendent. All said orders and bills shall be kept on file in the auditor's office until the final settlement of the county superintendent with the board of supervisors at the close of his term of office. No warrant shall be drawn by the auditor in excess of institute fund then in the county treasury. The county superintendent shall furnish to the county board of supervisors a certified itemized account of the receipts and disbursements of all moneys collected and paid out by him for teachers' institutes and summer schools, which account they shall examine, audit and publish a summary thereof with the proceedings of the regular June meeting of the board. The county superintendent shall report to the board of supervisors on the first of January annually a summary of his official financial transactions for the previous year.

County superintendents are hereby authorized by law to conduct from four to six weeks summer school where it may be deememd advisable, for the purpose of giving teachers and prospective teachers academic instruction. A fee shall be collected from each attendant sufficient in the aggregate to meet all necessary expenses for the support of said summer school. The fee so collected shall be paid into the county institute fund and a list of the names of all attendants shall be filed with the county auditor. Warrants for the purpose of paying instructors employed in summer schools shall be drawn by the county auditor, who shall draw said warrant upon written order of the county superintendent, and said written order must be accompanied by a certified itemized bill for services rendered or expenses incurred in connection with said summer school, but no warrant shall be issued in excess of the fees received from the summer school and deposited with the county treasurer." This act shall not take effect until July 1, 1914.

Approved April 19, A. D. 1913.

ELECTION OF SCHOOL OFFICERS.

Sec. 2754. Elections in independent districts—tie vote. At the annual meeting in all independent districts members of the board shall be chosen by ballot. In any district including all or part of a city of the first class or a city under special charter, the board shall consist of seven members, three of whom shall be chosen on the second Monday in March, 1898, two on the second Monday in March, 1899, and two on

the second Monday in March, 1900. In all other independent city. town or village districts, and in all rural independent districts where the board now consists of six members, the board shall consist of five members, one of whom shall be chosen on the second Monday in March, 1898, two on the second Monday in March, 1899, and two on the second Monday in March, 1900. In all independent city, town, or village districts where the board now consists of three members such board shall hereafter consist of five members, three of whom shall be elected on the second Monday in March, 1898, one for one year, one for two years, and one for three years. In all other rural independent districts the board shall consist of three members, one of whom shall be chosen on the second Monday in March, 1898, and one each year thereafter. In districts composed in whole or in part of cities or towns, a treasurer shall be chosen in like manner, whose term shall begin on the first day of July, unless that date falls on Sunday, in which case, on the day following, and continue for two years, or until his successor is elected and qualified. The term of office of the incumbent treasurer in said districts shall expire on the third Monday in March, 1898. In such districts the pells must remain open not less than five hours and in rural independent districts and school townships not less than two hours. In each case the polls shall open at one o'clock p. m., except as provided in section twenty-seven hundred and fifty-six of this chapter. A tie vote for any elective school office shall be publicly determined by lot forthwith, under the direction of the judges. The names of all persons nominated as candidates for office in all independent city or town districts shall be filed with the secretary of the school board not later than seven days previous to the day on which the annual school election is to be held. each candidate to be nominated by a petition signed by not less than ten qualified electors of the district. The secretary of the school board shall cause to be printed, ballots upon which shall appear in alphabetical order the names of all candidates for each office, filed as herein provided, and a blank line for each such officer to be elected, and there shall be at the left of each name and each blank line a square and there shall also be a direction to the voter as to the number of candidates to be voted for at said school election. Ballots shall be printed upon plain substantial paper of uniform quality and shall have no party designation or mark whatever. The secretary of the board shall cause to be delivered at the several polling places a sufficient number of ballots. In all other respects the said school election in independent city or town districts shall be conducted under the general election laws of the state of Iewa so far as same may be applicable. [35 G. A., ch. 245; 31 G. A., ch. 136, \$ 2; 27 G. A., ch. 91, 93; 22 G. A., ch. 51; 18 G. A., ch. 7, § 2; C. '73, \$\$ 1789, 1808.1

ELECTION OF SCHOOL OFFICERS AS PROVIDED IN SECTION 2755.

Sec. 2756. Conduct of elections. As judges of the election referred to in the preceding section, the board shall appoint three voters of the precinct, one of whom shall act as clerk, who shall be sworn as pro-

vided in case of a general election. "Such judges may or may not be members of the board, as the board may determine, provided that not more than one member of the school board shall act as such judge at any one voting precinct." [35 G. A., ch. 245; 31 G. A., ch. 136, § 2; 27 G. A., ch. 91, 93; 22 G. A., ch. 51; 18 G. A., ch. 7, § 2; C. '73, § § 1789, 1898.]

MAXIMUM SCHOOL TAX LEVY.

Sec. 2806. School taxes. The board of each school corporation shall at its regular meeting in July, or at a special meeting called for that . purpose between the time designated for such regular meeting and the third Monday in August, estimate the amount required for the contingent fund, not exceeding ten dollars for each person of school age. but each school corporation may estimate not exceeding seventy-five dollars for each school thereof, and such additional sum as may be necessary not exceeding five dollars for each person of school age for transporting children to and from school; and also such additional sum as may be authorized in the chapter on uniformity of text-books; also such sum as may be required for the teachers' fund, which shall not exceed thirty dollars for each person of school age therein, but each corporation may estimate not exceeding two hundred and seventy dollars. for each regular school therein. No tax shall be estimated by the board after the third Monday in August in each year. School corporations containing territory in adjoining countles may vote and estimate all taxes for school purposes in mills. The board shall apportion any tax voted by the annual meeting for school house fund among the several subdistricts in such a manner as justice and equity may require, taking as the basis of such apportionment the respective amounts previously levied upon said subdistricts for the use of such fund. This act being deemed of immediate importance, shall take effect and be in force from and after its publication in the Register and Leader and the Des Moines Capital. newspapers published at Des Moines, Iowa,

"The board of directors of any school corporation in which there is no free public library shall have the power to contract with any free public library for the free use of such library by the residents of such school district as provided in section one of this act and to pay such library the amount agreed therefor, and to certify annually a tax not exceeding one mill on the dollar of the taxable property of such district, to be used exclusively therefor; and during the existence of such contract a tax sufficient to pay such library the consideration agreed upon, not exceeding one mill on the dollar, shall be certified annually. by such board. Each school corporation making such contract shall, during the existence of such contract, be relieved from the requirements of section 2823-n of the supplement to the code, 1907. This section shall not be construed to apply in townships where a contract is in existence under the provisions of section 2 of this act." [35 G. A., ch. 251, 70 \$ 5: 33 G. A., ch. 182; 31 G. A., ch. 136, § 14; 28 G. A., ch. 108; 15 G. A., ch. 67, # 1; C. '73, ## 1738, 1777-8, 1780; R. ## 2033-4, 2037-44, 2088.]

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35 G. A., ch. 248.

AN ACT requiring the teaching of elementary agriculture, domestic science, and manual training in the public schools, after a specified time.

Be it Enacted by the General Assembly of the State of Iowa:

Section 1. The teaching of elementary agriculture, domestic science, and manual training shall, after the first day of July, nineteen hundred and fifteen (1915), be required in the public schools of the state; and the state superintendent of public instruction shall prescribe the extent of such instruction in the public schools. And after the date aforesaid elementary agriculture and domestic science shall be included among the subjects required in the examination of those applicants for teachers' certificates who are required by the provisions of this act to teach agriculture and domestic science.

QUALIFICATION OF TEACHERS.

Sec. 2734-p. Application fee. Each applicant for a certificate shall pay a fee of one dollar, one-half of which shall be paid into the state treasury on or before the first day of the succeeding month, and one-half shall be paid into the county institute fund.

1. Provided, however, that applicants for teachers' certificates after July 1, 1915, shall have had at least twelve weeks of normal training, and shall at the time of making such application furnish a certificate in writing from the institution where such training was received, showing such fact. It is further provided, that this act shall not apply to the regular graduates of the state university, state college of agriculture and mechanic arts, state teachers' college, any accredited college of the state, or of any other college of like character outside of the state.

The provisions of this act shall in no way bar any teacher who can furnish evidence of at least six (6) months' successful teaching experience.

3. If there should be schools without teachers and teachers cannot be secured with qualifications as provided in section one (1) or two (2) of this act, then provisional certificates may be issued regardless of qualifications as provided in said sections to so many teachers as shall be required to supply such schools. [35 G. A., ch. 243; 31 G. A., ch. 122, § 16.]

COMPULSORY ATTENDANCE.

Sec. 2823-a. Duties of parents or quardians—penalty. Any person having control of any child of the age of seven (7) to sixteen (16) years inclusive, in proper physical and mental condition to attend school, shall cause such child to attend some public, private, or parochial school, where the common school branches of reading, writing, spelling, arithmetic, grammar, geography, physiology, and United States history are taught.

or to attend upon equivalent instruction by a competent teacher elsewhere than school, for at least twenty-four (24) consecutive school weeks in each school year, commencing with the first week of school after the first day of September, unless the board of school directors shall determine upon a later date which date shall not be later than the first Monday in December: but the board of directors in any city of the first and second class may require attendance for the entire time the schools are in session in any school year. Provided, that this section shall not apply to any child who lives more than two (2) miles from any school by the nearest traveled road except in those districts in which the pupils are transported at public expense, or who is over the age of fourteen (14) and is regularly employed or has educational qualifications equal to that of pupils who have completed the eighth grade, or who is excused for sufficient reasons by any court of record or judge thereof or while attending religious service or receiving religious instruction. Any person who shall violate the provisions of this section shall be guilty of a misdemeanor, and upon conviction thereof shall pay a fine or not less than three (\$3) dollars nor more than twenty (\$20) dollars, for each offense, [35 G. A., ch. 255; 33 G. A., ch. 186, 187; 30 G. A., ch. 116, § 1; 29 G. A., ch. 128, § 1.]

Sec. 2823-i. School census. It shall be the duty of all officers, empowered to take the school census, to ascertain the number of children of the age of seven (7) to sixteen (16) years, inclusive, in their respective districts, the number of such children who do not attend school, and so far as possible, the cause of failure to attend school. [35 G. A., ch. 255; 29 G. A., ch. 128, § 9.]

RULES REGULATING THE CONDUCT OF PUBLIC SCHOOL PUPILS AND FORBIDDING THE USE OF TOBACCO BY SUCH PUPILS.

(County High Schools.)

Sec. 2732. Regulations. The principal of any such high school, with the approval of the board of trustees shall make such rules and regulations as is deemed proper in regard to the studies, conduct and government of the pupils, and such rules and regulations shall prohibit the use of tobacco in any form by any student of such school, and any pupil who will not conform to and obey such rules may be suspended or expelled therefrom by the board of trustees. Said board of trustees shall make all necessary rules and regulations in regard to the age and grade of attainments necessary to entitle pupils to admission into the school, and shall, on or before the tenth day of July of each year, make an apportionment between the different school corporations of the county, of the pupils that shall attend said school, and shall apportion to each of said school corporations its proportionate number, based upon the number of pupils that can be reasonably accommodated in said school, and the number of pupils of school age, actual residents of such school corporations, as shown by the county superintendent's report last filed with the county auditor, of said county; said apportionment shall be published in the official papers of such county, to be paid for, as other county printing;

pupils from the said school corporations to the number so designated in such apportionment, shall be entitled to admission into said school, tuition free, and none others, and it shall be unlawful to accredit pupils so attending to any other school corporation, than the one in which they are enumerated for school purposes. Should there be more applicants for such admission from any school corporation than its proportionate number, so determined, then the board of directors of such school corporation shall designate which of said applicants shall be entitled to so attend. If the school shall be capable of accommodating more pupils than those attending under such apportionment, others may be admitted by the board of trustees, preference at all times being given to pupils desiring such admission, who are residents of the county. The board of trustees shall fix reasonable tuition for such pupils. If such pupils are residents of the county the school corporation from which they attend shall pay their tuition out of its contingent fund. The principal of such high school shall report to the said board of trustees under oath, at the close of each term, the names and number of pupils attending such school during said term, from what school corporation they attended, and the amount of tuition, if any, paid by each, the same to be included in the annual report of the secretory of the board of trustees to the board of supervisors, provided for in section twenty-seven hundred and thirty-one (2731) of the code. The tuition so paid to be turned over to the treasurer of the board of trustees to be used in paying the expenses of said school under the direction of said board. [35 G. A., ch. 241; 27 G. A., ch. 84, \$, 4; C. '73, \$ 1709.1

RULES REGULATING THE CONDUCT OF PUBLIC SCHOOL PUPILS AND FORBIDDING THE USE OF TOBACCO BY SUCH PUPILS.

(Common Schools.)

Sec. 2772. Temporary officers—course of study—regulations. The board shall appoint a temporary president and secretary, or either of them, in the absence of the regular officers, and shall proscribe a course of study for the schools of the corporation, make rules and regulations for its own government and that of the directors, officers, teachers and pupils, and the care of the schoolhouse, grounds and property of the school corporation, and aid in the enforcement of the same, and require the performance of duty of said persons not in conflict with law and said rules and regulations, and such rules and regulations shall prohibit the use of tobacco in any form by any student of such schools and such board may suspend or expel such student for any violation of such rule. [25 G. A., ch. 241; C. '73 §§ 1730, 1737; R., § 2037.]

DUTIES OF SECRETARY.

Sec. 2761. Duties of secretary. The secretary shall file and preserve copies of all reports made to the county superintendent, and all papers transmitted to him pertaining to the business of the corporation; keep a complete record of all the proceedings of the meetings of the board and

the voters of the corporation in separate books; keep an accurate, separate account of each fund with the treasuer, charge him with all warrants and drafts drawn in his favor, and credit him with all orders drawn on each fund; and he shall keep an accurate account of all expenses incurred by the corporation, and present the same to the board for audit and payment. At the annual meeting he shall record, in a book provided for that purpose, the names of all persons voting thereat, the number of votes cast for each candidate, and for and against each proposition submitted. The secretary of each independent town or city district shall flie monthly, on or before the tenth day of each month, with the board of directors, a complete statement of all receipts and disbursements from the various funds during the preceding month, and also the balance remaining on hand in the various funds at the close of the period covered by said statement; which monthly statements shall be open to public inspection. [35 G. A., ch. 246; C. '73, §§ 1741, 1743; R., §§ 2041-2; C. '51, \$ 1128.]

SCHOOL SITES.

Sec. 2814. Repeal-schoolhouse sites-acquisition. Any school corporation may take and hold so much real estate as may be required for schoolhouse sites, for the location or construction thereon of schoolhouses, and the convenient use thereof, but not to exceed one acre, exclusive of public highway, except in a city, town, or village it may include one block exclusive of the street or highway as the case may be, and may take and hold such additional real estate, not exceeding five acres, as may be required for school play ground or other purposes. Provided nothing in this act shall affect pending litigation; or in districts consolidated under the provisions of section twenty-seven hundred and ninety-nine (2799) of the code, or chapter one hundred and forty-one (141) of the laws of the thirty-first general assembly, or in school townships holding not more than two sites, may consist of not to exceed four acres, for any one site, unless by the owner's consent, which site must be upon some public road already established or procured by the board of directors, and shall, except in cities, towns, or villgacs, be at least thirty rods from the residence of any owner who objects to its being placed nearer, and not in any orchard, garden or public park.

This act, being deemed of immediate importance, shall take effect and be in force from and after its publication in the Register and Leader and the Des Moines Capital, newspapers published in Des Moines, Iowa, without expense to the state. [35 G. A., ch. 253; 32 G. A., ch. 152; C. 73, §§ 1825-6.]

USE OF SCHOOL PREMISES FOR PUBLIC RECREATION GROUNDS. 35 G. A., cb. 257.

AN ACT giving school boards in certain districts authority to use school buildings and grounds and other public buildings and grounds for public recreation and play ground purposes and providing for the levy of separate tax for the support of same and authorizing cities within or including such districts to appropriate money for the same purpose.

Additional to chapter fourteen (14) title thirteen (13) of the code.

Be it Enacted by the General Assembly of the State of Iowa:

Section 1. Boards of school directors in school districts containing or contained in cities of the first or second class, cities under special charter or cities under the commission plan of government, are hereby authorized to establish and maintain for children in the public school buildings and on the public school grounds under the custody and management of such boards, public recreation places and play grounds and necessary accommodations for same, without charge to the residents of said school district; also to co-operate with the commissioners or boards having the custody and management in such cities of public parks and public boild. ings and grounds of whatever sort, and by making arrangements satisfactory to such boards controlling public parks and grounds to provide for the supervision, instruction and oversight necessary to carry on public educational and recreational activities, as described in this section in buildings and upon grounds in the custody and under the management of such commissioners or boards having charge of public parks and public buildings on grounds of whatever sort, in such cities of the first or second class, cities under special charter, or cities under commission plan of government.

REPORT OF THE

Sec. 2. The board of directors of any school district containing, or contained in, any city of the first or second class, city under special charter, or city under the commission plan of government, may, and upon petition to that effect signed by legally qualified voters aggregating not less than twenty-five (25) per cent of the number voting at the last preceding school election, shall submit to the electors of such school district the question of levying a tax as in this act provided; and if a majority of the votes cast upon such proposition be in favor thereof, then the board of school directors shall proceed to organize the work as authorized in this act and levy a tax therefor at the time and in the manner provided in section three (3) of this act. If at the time of filing said petition it shall be more than three months till the next regular school election, then the board of school directors shall submit said question at a special election within sixty days.

Sec. 3. Boards of school directors in such districts shall fix and certify to the board of supervisors on or before the first Monday of September the amount of money required for the next fiscal year for the support of the aforementioned activities, in the same manner as the amount of necessary taxes for other school purposes is certified, and said board of supervisors shall levy and collect a tax upon all the property subject to taxation in said school district at the same time and in the same manner as other taxes are levied and collected by law which shall be equal to the amount of money so required for such purposes by the said board of school directors as provided in this act; provided that the tax so levied upon each dollar of the assessed valuation of all property, real and personal in said district, subject to taxation, shall not in any one year exceed two (2) mills for the purpose of the activities hereinbefore mentioned in this act; the said tax shall not be used or appropriated directly or indirectly for any other purpose than provided in this act.

Sec. 4. All moneys received by, or raised in such city for the aforementioned purpose, shall be paid over to the treasurer of the school district, to be disbursed by him on orders of such board of school directors in such district in the same manner as other funds of said school district are disbursed by him, but the tax provided for in this act shall not be levied or collected nor shall the board of school directors, as provided in this act, have authority to certify the amount of taxes necessary for this purpose until after the question of the levy of such tax shall have been authorized by a majority vote at a regular or special election.

Sec. 5. After the question of the levy of such special tax has been submitted to and approved by the voters as provided in this act, the authority shall remain, and such tax shall be levied and collected annually until such time as the voters of the school district of such city shall by majority vote order the discontinuance of the levy and collection of such tax.

Sec. 6. The board of school directors in any district governed by this act, may, and on petition to that effect signed by legally qualified voters aggregating not less than twenty-five (25) per cent of the number voting at the last preceding school election, shall submit to the electors of such school district the question of discontinuing the levying of such tax as may have been previously authorized under the provisions of this act, and if a majority of the votes cast upon such proposition be in favor thereof, then the levying of such tax shall be discontinued and shall not be resumed unless again authorized under the provisions of section two (2) of this act.

Sec. 7. The board of school directors in any district governed by this act, is also empowered to receive and expend for the purpose of this act, any sums of money appropriated and turned over to them by the city council or commissioners of such city for such purpose, and the city council or commissioners of such city, shall have authority to appropriate and turn over to the board of school directors of the school district containing or contained in such city, any reasonable sums of money which the said council or commissioners may desire to appropriate out of the general funds of such city and turn over to the said board of school directors for the purposes herein set forth.

Approved April 2, A. D. 1913,

LIMIT OF INDEBTEDNESS.

Sec. 2820-a. Indebtedness authorised—amount. Any independent district containing, or contained in, any city, town or village, or any consolidated independent district shall be allowed to become indebted for the purpose of building and furnishing a school house or houses and procuring a site therefor, or for the purpose of purchasing land to add to a site already owned, to an amount not to exceed in the aggregate, including all other indebtedness, five per centum of the actual value of the taxable property within such independent school district, such value to be ascertained by the last county tax list previous to the incurring of such indebtedness, anything contained in section one thousand three hundred

and six-b (1306-b) of the supplement to the code, 1907, to the contrary notwithstanding. This act being deemed of immediate importance shall be in full force and effect after its publication in the Des Moines Capital and Register and Leader, newspapers published in Des Moines, Iowa. [35 G. A., ch. 10; 34 G. A., ch. 14; 30 G. A., ch. 114.]

PURCHASE OF SCHOOL SITE.

35 G. A., H. F. 548,

AN ACT to amend section one (1) of chapter one hundred eighty-four (184) of the acts of the thirty-third general assembly as amended by section one (1) of chapter one hundred forty-five (145) of the acts of the thirty-fourth general assembly, and to amend section two (2) of chapter one hundred eighty-four (184) of the acts of the thirty-third general assembly as amended by section two (2) of chapter one hundred forty-five (145) of the acts of the thirty-fourth general assembly, relative to the limit of indebtedness of independent school districts.

Be it Enacted by the General Assembly of the State of Iowa:

Section 1. That section one (1) of chapter one hundred eighty-four (184) of the acts of the thirty-third general assembly as amended by section one (1) of chapter one hundred forty-five (145) of the acts of the thirty-fourth general assembly be amended by adding after the comma following the word "therefor" in the fourth line of section one (1) of chapter one hundred forty-five (145) of the acts of the thirty-fourth general assembly the following words:

"or for the purpose of purchasing land to add to a site already owned," Sec. 2. That section two (2) of chapter one hundred eighty-four (184) of the acts of the thirty-third general assembly as amended by section two (2) of chapter one hundred forty-five (145) of the acts of the thirty-fourth general assembly be amended by adding a comma after the word "furnished" in the seventh line of section two (2), chapter one hundred forty-five (145) of the acts of the thirty-fourth general assembly, and after the comma the following words: "or that sufficient land cannot be purchased to add to a site already owned."

Approved April 18, A. D. 1913.

FLAG FOR EACH PUBLIC SCHOOL BUILDING.

35 G. A., ch. 244.

AN ACT to promote patriotism and to provide for the display of the flag of the United States of America upon public buildings of the state and within certain public buildings of the state.

Be it Enacted by the General Assembly of the State of Iowa:

Section 1. That it shall be the duty of the board of directors of each school corporation of this state to provide a suitable flag-staff on each public school building maintained under the authority of such board of

directors and to provide each of such school buildings with a suitable flag, and such flag shall be raised over such building on all days when weather suitable therefor shall prevail.

Sec. 2. That at the commencement of each school day the teacher, superintendent, principal or whoever has the general supervision of the school administration within any such building, may arrange for the raising of such flag, as herein provided for, over the said building, with appropriate services, when weather conditions will permit, at the beginning of each school day.

Sec. 3. That it shall be the duty of the custodians of all public buildings of the state of Iowa to raise over such building the flag of the United States of America, upon each secular day when weather conditions are favorable, and it shall be the duty of any board of public officers charged with the duty of providing for the supplies of any such public building, to provide in connection with other supplies of any such building of the state of Iowa, a suitable flag for the purpose herein provided.

Approved April 17, A. D. 1913.

SCHOOL LAW DISTRIBUTION.

35 G. A., ch. 256.

AN ACT to repeal sections twenty-eight hundred twenty-three-j (2823-j), twenty-eight hundred twenty-three-k (2823-k), twenty-eight hundred twenty-three-l (2823-l), and twenty-eight hundred twenty-three-m (2823-m), supplement to the code, 1907, and enact a substitute therefor relating to the publication and distribution of school laws.

Be it Enacted by the General Assembly of the State of lowa;

Section 1. That sections twenty-eight hundred and twenty-three-j (2823-j), twenty-eight hundred and twenty-three-k (2823-k), twenty-eight hundred and twenty-three-l (2823-l), and twenty-eight hundred twenty-three-m (2823-m), supplement to the code, 1907, be and the same is hereby repealed and the following enacted in lieu thereof:

"The superintendent of public instruction shall every four years, if deemed necessary, cause to be printed, bound and distributed all school laws in force up to that time, the number to be determined by the excentive council.

"Each county superintendent shall be furnished a sufficient number of copies to supply the school officers of the state and such others as may request them."

Approved April 18, A. D. 1913.

SCHOOL FOR DEAF AND DUMB.

35 G. A., ch. 232,

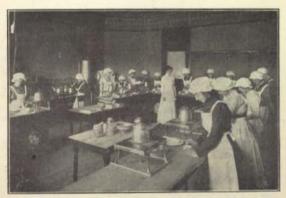
AN ACT to repeal the law as it appears in section twenty-seven hundred twenty-four (2724) of the supplement to the code, 1907, and to enact a substitute therefor relating to admission to the school for the deaf and to reports by county superintendents of deaf persons.

Be it Enacted by the General Assembly of the State of Iowa:

Section 1. That the law as it appears in section twenty-seven hundred twenty-four (2724) of the supplement to the code of 1907, is hereby repealed and in lieu thereof is enacted the following:

Sec. 2724. Every resident of the state of Iowa who is not less than five nor more than twenty-one years of age who is deaf and dumb, or so deaf as to be unable to acquire an education in the common schools, and every such person who is over twenty-one and under thirty-five years of age who has the consent of the board of control of state institutions, shall be entitled to receive an education in the institution at the expense of the state, and non-residents similarly situated may be entitled to an education therein, upon the payment of sixty-six dollars quarterly, in advance. Each superintendent of common schools, on or before the first day of November of each year, shall report to the superintendent of the institution the name, age and postoffice address of each deaf and dumb person, or person so deaf as to be unable to acquire an education in the common schools, between the ages of five and thirty-five years and residing in his county so far as he may ascertain.

Approved March 29, A. D. 1913.



Red Oak High School Normal Training Class-Home Economics.

PART II.

STATISTICS

EDUCATIONAL BOARD OF EXAMINERS

- 1. Summary of State Certificates Issued
- 2. List of Persons Receiving Certificates
- 3. Summary of Uniform County Certificates and Provisional Certificates Issued

1912-1913

SUMMARY OF STATE LICENSES ISSUED JULY 1, 1912-JUNE 30, 1913.

		nas and ites Issu		
Kind of License	Male	Female	Total	Number of failures
State diploma				1
Total state diplomas issued				
First Grade State Certificate:			111	
Examination— Original	6	2	8	12
Renewal	0	16	25	10
Life Validation	20	80	60	
Graduation from Iowa colleges-			1	
Original	107	316	423	
Renewal		82	40	
Life Validation		59	81	
Certificates of other states-				
Original	7	5	12	
Renewal			1	
Life Validation	11	3	14	
Total First Grade State Certificates issued	191	473	684	
OVA Promo State Contillantes				
Old Form State Certificate: Renewal	11	18	27	
Total Old Form State Certificates Issued	11	16	27	
Second Grade State Certificate:				
Examination-				
Examination— Original	5	7	12	28
	7	16	28	
Life Validation	6	22	29	
Graduation from the I. S. T. C. and normal courses				
in Iowa colleges:	10.15	150	100	
Original	19	118	137	
Renewal	5	12	17	
Life Validation	2	35	28	
Certificates of other states-		at the	4 191	
Original		6	9	
Renewal Life Validation		2	6	
		-		
Total Second Grade State Certificates Issued	61	220	271	
Third Grade State Certificate:	20	-	**	
Graduation from Iowa colleges	6	95	50 101	
Certificates of other states	29	60	98	
Total Third Grade State Certificates issued	55	196	251	
Primary State Ocrtificate:				
Examination-		100		
Original		17	17	15
Renewal		57	27	

SUMMARY OF STATE LICENSES ISSUED JULY 1, 1912-JUNE 30, 1913.

	Diplon	as and tes Issu		
Kind of License	Male	Female	Total	Number of
Graduation— Original Renewal Life Validation.		91 1 1	91 3 1	
Total Primary State Certificates issued		235	235	
Special State Certificate: Examination— Original Benewal Life Validation.	2 3	3 7 2	5 10 2	
Graduation— Original Benewal Life Validation	8	62	70	
Certificates of the Iowa State Board of Health- Original	6	1	7	
Total Special State Certificates issued	19	75	94	
Total State Licenses issued.	277	1,215	1,542	

LIST OF PERSONS RECEIVING STATE LICENSES JULY 1, 1912-JUNE 30, 1913.

Explanation.—In the following table, "L" stands for Life; "N" stands for Normal Course and "R" stands for Renewal.

Name	Date Issued	Kind	Term(Yrs.)	Basis of
Aarvig, Bertha A Adams, Florence Adams, John D Adams, John D Adams, John D Adams, John B Alle, Else Lauretta Alken, Gena Altchison, Jessie II. AMin, Jno. W Abbright, Wm. F Allstrand, Mse Belle Althouse, Curistiania Amea, Stella Amea, Stella Anderson, Annie M.	tue 1 1018	Second Grade	L	LSTC
Anrylg, Bertha A	Mar 25 1912	Third Grade	5	I. 8. T. C. U. I. U.
Adams, Florence	Sent. 3. 1917	Old Form		Exaro. (R)
Adams, John D	Aug. 1, 1912	First Grade	5	Cornell
Adolphson Emms C	Aug. 1, 1919	Primary	15.	Evere (D)
Agnew, Marie M	Aug. 24, 1917	First Grade	5	Lenox I. S. T. C.
Ahle, Elsie Lauretta	July 1, 1912	Pirst Grade Dotn. Science First Grade	2	I. S., T. C.
Alken, Gena	Aug. 1, 1912	First Grade	5	L. S. T. C.
Altehison, Jessie H	July 1, 1982	Primary Second Grade	- 5	I. S. T. C. I. S. T. C. U. I. U.
Akin, Jno. W	Aug. 1 1910	First wrage	- 5	E I E
Albright, Win. F.	Ang. 1, 1912	Third Grade	5	Minnesota Cert.
Alletrand Man Balle	Aug. 15, 1912	Third Grade		
Althouse Christiania	July 1, 1912	First Grade	5	Exam. (R)
Ames, Stella	April 1, 1913	second Grade	L	Exam. (R) I. S. T. C. Drake Univ. (N)
Anderson, Annie M	Aug. 1, 1912	Third Grade		
Anderson, Edith May	July 1, 1912	Pirst Grade	5	Des Moines
Anderson, Geneva C	Aug. 27, 1912	Third Grade	5	U. I. U. (N.) Cornell
Anderson, Grace H	Aug. 1, 1912	First Grade	5	
Anderson, Harriet	Aver 1 1010	Third Grade	5	I. S. C. Drake Univ. (N)
Anderson, Hilma &	Aug 1 1912	Third Grade	5	Drake Univ. (N)
Anderson M Verne	Aug. 1, 1912	Third Grade	5	Drake Univ. (N)
Anderson Bosetts	July 1, 1912	Primary	L	Exam.
Anderson Wm 1F	Sept. 3, 1912	First Grade	. 5	Highland Park
Arries, Wm. Henry	Aug. 24, 1912	I'hird Grade	- 6	
Applegate, Roscoe	Aug. 1, 1912	Phird Grade	5	
Appelman, Mabel W	July 1, 1912	First Grade	5	S. U. I.
Armstrong, Edwin T	June 2, 1918	Second Grade	L	Michigan Cert.
Armstrong, Jas. Estey	Aug. 1, 1912	Primary	5	Central Draice Univ.
Armstrong, Pearl	July 1, 1912	Primary		Exam.
Arnold, Kathryn Marie	Aug. 27. 1912	Third Grade	5	
Ashton Mary Prances	Aug. 23, 1912	Third Grade	- 5	
Askron. B. Louise	July 1, 1912	Second Grade	L	Exam.
Atha, William J.	Aug. 1, 1912	First Grade	6	Central
Attwooll, Vera May	Aug. 15, 1912	Third Grade	5	Grinnell
Auld, Jennie Marie	Aug. 1, 1912	Second Grade	5	I. S. T. C. I. S. T. C.
Austin, Mary T. S	Oct. 0, 1912	First Grade	L	Fram.
Avery, Amplias H.	July 1, 1919	Second Grade	5	Exam. I. S. T. C.
Back Mattin M	July 1, 1919	First Grade	L	Exam.
Backus Sidney J	Feb. 1, 1913	Pirst Grade	5	Exam. (B)
Baggs, Ethel Agnes	Ang. 1, 1912	First Grade	- 5	Tabor
Allstrand, Mae Belle Allstrand, Mae Belle Allthouse, Christiania Ames, Stella Ames, Stella Ames, Stella Ames, Stella Ames, Stella Anderson, Edith May Anderson, Edith May Anderson, Grace H. Anderson, Hilma B. Anderson, Hilma B. Anderson, Hilma B. Anderson, Hilma B. Anderson, May Verne, Anderson, May Verne, Anderson, Wm. Henry Applenma, Mabel Wm. Henry Applenma, Mable Wm. Henry Marie Assonbrener, Mary Assonbrener, Mary Assonbrener, Mary Ashton, Mary Frances, Andrews, Well Wm. Attwooll, Vera May, Auld, Jennie Marie, Austin, Mary T. S. Avery, Amplias H. Ayres, Well Wm. Backus, Sidney J. Baggs, Ethel Agnes, Barkey, Minnie H. Baler, Margaret M. Baler, Margaret M. Baker, Margaret M. Baker, Margaret M. Baker, Margaret M. Baker, Margaret M. Baldwin, Clark E.	Aug. 23, 1912	First Grade	8	Con
Balley, Alta Fern	July 1, 1912	Primary	6	I. S. T. C. I. S. T. C. U. I. U. I. S. C.
Bains, Olive Mas	July 1, 1919	Primary	5	L. S. T. C.
Baker, Gertrude L	Aug. 1, 1938	First Grade	5	1. 0.
Baker, Margaret M	Nov 5 1010	Primary	L	Exam.
Baker, Minnie H.	Ang. 15, 1912	First Grade		
Baldwin Clark E	Ang. 24, 1912	Second Grade	5	I. S. T. C.
Baldwin, Ethel H.	July 1, 1919	Pirst Grade	5	
Baker, Minnie H. Baker, Rose E. Baldwin, Clark E. Baldwin, Ethef H. Baldwin, Neille L. Balgeman, Lillian Ball, Charles C. Ball, Oora Anna. Ballantyne, Sarah M. Ballantyne, Sarah M.	July 1, 1912	First Grade	L	Des Moines
Balgeman, Lillian	Dec. 30, 1912	Third Grade	5	
Ball, Charles C	Cot 1 1000	Pirst Grade Third Grade	5	Coe (R) Parsons
Ball, Cora Abna	Sept 10 1019	Primary	L	
Dalland Fried	Jinly 1, 1918	Second Grade	5	Drake Univ.
Ballard Willia W	Aug. 1, 1917	Second Grade Second Grade Dom. Science	6	Highland Park
	Charles & South	Dom. Selence	1 5	I. S. T. C.
Banton, Mercy Suc	MULY I, MILLION			L. D. A. U.
Ballantyne, Sarah M. Ballard, Ethel Ballard, Willia W. Bauton, Mercy Sue. Barge, Zola M. Bardrick, Ada Barnard, Sina E.	Aug. 1, 1912	First Grade	5	Drake Univ. Simpson

Name Sarnett, Katis M. Sarnum Mary M. Sarriva M. Satten, Miriam Z. Satten, Mariam S. Satten, Miriam Z. Satten, Miriam Z. Satten, Mariam M. Seera, Koli M. Seera, Grace C. Seere, Rell M. Seera, Seera, M. Seera, Seera, M. Seena, M. Seena, M. Seena, M. Seena, M. Seena, M. Seera, Se	Date Issued	Kind	Term	Basis of Issue
Sarnett, Katie M	Dec. 3, 1912	Second Grade	8	I. S. T. C.
Barnum, Mary	Aug. 1, 1912	First Grade	6	I. S. T. C.
Barr, Myrtle Mac	Aug. 1, 1912	Second Grade	5	Exam. (B)
Barr, Vae	June 2, 1913	Primary	L	Exam.
Sarrett, Anna E	Aug. 15, 1913	Old Form	D.	Exam. (R)
Barrett, Paul V.	Ang. 1, 1919	Pirst Grade	- E	Grinnell
turtlett, Edward B	Ang. 69, 1912	Third Grade	- 5	I W II
Sarrow, Charlotte M	Aug. 28, 1912	First Grade	5	8. U. L.
Bateson, Gladys M	Aug. 1, 1912	Pirst Grade	5	8. U. I.
Bather, Agnes	Mar. 1, 1913	Primary	L	Exam.
Satschelet, Olive	Sept. 3, 1912	Second Grade	- 5	Drake Univ.
Batten, Miriain Z	July 1, 1912	First Grade	- 5	Des Moines
Battin, Life Styles	Aug 1 1010	Pires Grade	0	1. S. T. U.
Bauerman Leen B	Aug. 1, 1910	Phint Grade	24	EXAM.
Baumeartner, Kathryn	Oct. 1, 1912	First Grade	Ä	Leander Clark
Seard, Ethel Iola	Aug. 27, 1912	Phird Grade	6	Highland Park (N)
Beard, Grace C	Aug. 1, 1912	First Grade	L	I. S. T. C.
Seebe, Raymond N	Aug. 25, 1952	First Grade	. 5	8. U. I.
Beeney, Edith M	Aug. 27, 1912	Third Grade	-6	Drake Univ. (N)
Beers, Helen Fay	Mar. 5, 1913	Third Grade	-6	8. U. I.
Behrens, Matilda A	Feb. 12, 1913	second Grade	L	Exam.
Belm, Neille U	Jan. 2, 1913	Primary	L	Exam.
Religion Rust A	Aug. 1 1919	Pierr Grade	2	Morningside (N)
iteil. Mande (M	Aug. 1, 1910	Second Grade	1	1 0 7 0
Bennethum, Winnie E	Aug. 24, 1912	Moule	K	Evara
Bennett, B. Rosa	July 1, 1912	Second Grade		Highland Park
Bennett, Mable G	June 2, 1913	Primary	L	Exam.
Benton, Rena	Mar. 1, 1913	Third Grade	8	U. I. U. (N)
Berg, Jennie I	Mar. 1, 1913	Second Grade	L	Exam.
Berggren, Ruby	Aug. 27, 1912	Primary	6	Highland Park
Berggren, Muth Manager	Aug. 1, 1912	Third Grade	2	Drake Univ. (N)
Besley Winiferd A	July 1, 1919	Primare	T.	Veen.
Bettenga, Everett P	Jan. 2. 1913	First Grade	8	S. D. T. (R)
Beyle, Herman C	Aug. 1, 1912	First Grade	1 6	Central
Bickett, Lila	July 1, 1912	Primary	L	Exam.
Bilderback, Ida B	Aug. 27, 1912	Primary	6	Highland Park
Biller, Minerva	Aug. 24, 1912	Dom. Science	- 6	I. S. C.
Billings, Freds A	July 1, 1912	Second Grade	1 5	I. S. T. O.
Dills, Pearl Addie	July 1, 1912	Music	0	I. S. T. C.
Bingenhelmer Ross	Peb 06 1012	Second Grade	0 5	Deale Hele (9)
Bixby, Angeline P.	Aug. 15, 1912	Third Grade	6	Michigan Cert.
Blakely, Wm. Henry	Aug. 1, 1912	First Grade	10	Exam. (B)
Black, Edns	June 1, 1912	Primary	L	Exam.
Black, Mabel	Aug. 1, 1912	Old Form	5	Exam. (R)
Black, Martha F	Aug. 28, 1912	First Grade	6	Parsons
Blass, Chas. Harvey	Aug. 1, 1912	First Grade	0	Drake Univ.
Blomeren Apra J	Aug. 1 1019	Pirit Grade	2	Drake Univ (N)
Bonden, Maude E	March 22, 7913	Second Grade	1 6	I. S. T. C.
Bostman, John H	Aug. 1, 1912	Second Grade	5	I. S. T. C.
Bock, Hazei Elizabeth	July 1, 1912	First Grade	6	8. U. I.
Bock, Helen	Aug. 1, 1912	Third Grade	6	U. I. U. (N)
Boden, Anna F	May 1, 1913	First Grade	L	Exam.
Boden, Louise Adelaide	Feb. 1, 1913	First Grade	L	Exam.
Bobstedt Emma C	Sout 10 1019	Second Grade	B	8. T. O.
Bolton Enla May	July 1 1019	Second Grade	0 6	T 8 T O
Boltze, Florence M	Oct. 4, 1912.	Third Grade.	1 8	Missouri Cert
Bortell, Maude A	Aug. 28, 1912	Old Form.	5	Exam. (R)
Boyd, Ida E	Feb. 12, 1913	Second Grade	L	Kansas Cert.
Boyd, Julia J	Aug. 15, 1912	Old Form	15	Exam. (R)
Boyd. Katherine	July 1, 1919	Second Grade	T	Nebraska Cert

Name	Date Issued	Kind	Term	Basis of Issue
soynton, Marea F. towter, Hearietta towie, Mary L. towker, Willard H. Bradeo, Mary E. Bradeo, Mary E. Bradeo, Finna Bradeo, Finna Bradeo, Finna Bradeo, Fenna Bradeo, Fenna Bradeo, Fenna Bradeo, Fenna Bradeo, Fenna Bradeo, Florence Bradehaw, John T. Bradehaw, John	Aug. 1 1019	Third Grade	5	Drake Univ. (N)
Soynton, Marca F	Inn. 8, 1913	First Grade	5	Cornell
howie Mary L.	Tuly 1, 1919	First Grade	5	S. U. I.
towker, Willard H	Sept. 10, 1912	First Grade	5	Morningside
Braden, Mary E	Aug. 1, 1912	Third Grade	5 5	Drake Univ. (N) Exam. (R)
Bradley, Emma	Sept. 8, 1912	Pirst Grade	L	Exam. (24)
Bradley, Ira J	Aug. 1, 1912	First Grade	5	Exam. Drake Univ.
Brandon, Pearl E	June 2, 1913	Second Grade Primary		Exam.
Brandriff, Alice C	Sept. 17, 1912	Primary	L	Exam.
Bradshaw, Florence	AUE. 1, 1919	First Grade	L	Exam.
Bradshaw, John T.	Avig. 1. 1019	Primary	- 5	Exam. (R)
Grandstotter W C	Apr 1. 1932	Old Form	6	Exam. (R)
Brennan Alex O	Aug. 27, 0912	Third Grade	5	Highland Park (N) L. S. T. C. Cornell
Brennecke, Amy C.	July 1, 1912	Primary	B	I. S. T. C.
Brett, Ralph Francis	Jan. 27, 1913	First Grade	. 5	S. U. I. (R)
Bridgens, Jno. Guy	Aug. 23, 1912	First Grade	5	Wisconsin Cert. L. S. T. C. Drake Univ. S. U. I. L. S. T. C.
Brindley, W. A	Nov. 11, 1912	Third Grade		T S TO C
Britton, Lola Genevieve.	Mar. 22, 1913	Primary	5	Deaks Univ
Brockett, Elva R	Oct. 1, 1911	Second Grade First Grade		S II I
Broderick, Rose G	Aug. 23, 1917	Second Grade		I. S. T. C.
Bronson, Lots M	July 1, 1912	Third Grade		Wisconsin Curt.
Brown, Alma	Net. 1, 191010	First Grade		
Brown, Amy for-	Aug. 25 1019	Thorn Relemen	8	I. S. C.
Brown, Carrie L.	Nov. 95 1919	Dom. Selence Third Grade	5	Minnesota Cert.
Prown, Clauda P	Sent. 19, 1919	Third Grade First Grade First Grade	. 6	
Erowa, Claude P	Nov. 1, 1912	First Grade	. 6	Indiana Cert.
Brown Edna Jone	Inly 1, 1912	Pirst Grade	. 6	S. U. I. I. S. T. C.
Brown, Ira O	July 1, 1912	IManual Tr.	1 . 0	I. S. T. C.
Brown, Lois Sanborn	Peb. 19, 1913	Third Grade	. 5	
Brindley, W. Beritton, Lola Genevieve. Bridderick, Rose G. Broderick, Rose G. Broderick, Rose G. Broderick, Rose G. Brown, Alma Brown, Carrie L. Brown, Claude F. Brown, Claude F. Brown, Claude F. Brown, Lola Sanborn. Brown, Inc. Brown, Lois Sanborn. Brown, Cora L. Bryson, Cora L. Bryson, Cora L. Brokman, Anna G. Bunch, Cordia C. Bunn, Cora I. Buntley, Samuel H. Burdiek, Anna L. Burdiey, Samuel H. Burdiek, Anna L. Burdiey, Samuel H. Burdiek, Anna L.	July 1, 1912	. Second Grade	. 5	Exam.
Brown, Sarah E	Sept. 3, 1912	Pirst Grade	L	
Brown, U. G.	Nov. 27, 1912	Pirst Grade	5	Coe
Brownell, Anna L.	Aug. 23. 1917	First Grade	i i	
Bryan, Luther C.	Aug. 1, 1912	First Grade	ī	
Bryson, Cora L	Mny 1, 1910	Primary		L S. T. C.
Buckman, Anna G. Bunn, Cordia C. Bunn, Cora I. Bunn, Cora I. Bunnell, Mary B. Buntley, Samuel H. Buntley, Samuel H. Burgeas, Ethelia Burgeas, Eisle Burke, Clara Burnell, Bernice I. Butler, William P. Butts, Lelia Clare Bushell, Margaret E. Buy, Harriet Mae. Buy, Harriet Mae.	Tob 7 1013	Second Grade		Exam. I. S. T. O.
Bunen, Coruin Correct	Ang. 1, 1912	Kindergarten	. 5	I. S. T. C.
Bunnell Mary B	Apr. 1, 1912	Pirst Grade	. 5	Grinnell
Throtley, Saronel H.	Aug. 15, 1012	Masie	- 0	
Burdick, Anna L.	July 1, 1917	First Grade	L	Exam.
Burgardt, Lydla	_ Dec. 2, 1912	- Second Grade	. 5	I. S. T. C. I. S. T. C.
Burge, Ethelda	_ July 1, 1912	Primary	5	Exam.
Burgess, Elsle	- Ang. 1, 1912	Primary		
Burke, Clara	- Aug. 1, 1912	Second Grade		
Burnell, Bernice L.	- Oct. 30, 1911	First Grade		Olmanan
Butler, William P.	- Mile 1 1019	Primary		I. S. T. C. I. S. T. C. I. S. T. C. I. S. T. C.
Buits, Louis Court	July 1, 1919	Second Grade		I. S. T. C.
Bushnell Margaret E.	July 1, 1912	Primary	-11	I. S. T. C.
Bye, Harriet Mae	July 1, 1982	Th-Toy a rest	- 1	I. S. T. C.
Cairns, Clifford A Calder, May	Sept. 3, 1912	Third Grade Third Grade First Grade First Grade	1	Grinneil
Calder, May	Oct. 1. 1912	Third Grade	1 1	
Caldwell, Anita K	Aug. 1, 1912	Piret Grade	4 3	
Caldwell, Nicholas J	. Aug. 1, 1919	- Pirst Grade	- 1	
Caldwell, Anita K. Caldwell, Nicholas J. Caldoun, Emma V. Cellison, Carolyn J. Celonkey, Josephine J. Cameron, Mary E. Campbell, Fay Maud. Campbell, Gladys E. Campbell, Grace. Campbell, Grace. Campbell, Grace.	July 1, 1912 July 1, 1912 July 1, 1912 July 1, 1912 July 1, 1912 Sept. 8, 1912 Oct. 1, 1912 Aug. 1, 1912 Aug. 1, 1912 Aug. 1, 1913 Sept. 6, 1912 July 1, 1919 Sept. 6, 1912 July 1, 1919 Aug. 1, 1912	First Grade	-01	Drake Univ.
Callison, Carolyn J	- July 1, 1919	- Second Grade		5 I. S. C.
Calonkey, Josephine J.	Tule 7 1012	- Pirst Grade Second Grade Second Grade		5 I. S. T. C. 5 I. S. C. 5 I. S. T. C. 5 Exam. (R) 5 S. U. I. 5 I. S. T. C.
Cameron, Mary E	Ang 3 1017	Second Grade	**	Exam. (R)
Campbell, Fay Maud.	Ang. 1, 1912 July 1, 7912	- Piret Grade		8. U. I.
Campbell, Grace	July 1, 1009	- Second Grade		5 I. S. T. C.
Campbell, Grace	July 1, 1912 Aug. 1, 1912	Primary		
Campbell, Helen M.	Ang. 24, 1912 Sept. 4, 1912 Feb. 1, 1913 Feb. 1, 1913	Resend Crade	- N	5 I. S. T. C.
PARTICIPATION NAMED OF PARTY	10mm 4 1000	Second Grade Third Grade Second Grade	4	4 T S T C.
Carey, Frank D Carey, Letta Carey, Nelle G				5 S. U. I.

Name Paris, Ethel Olive. Parillo, Hattle M. Parris, Edna May Parrino, Carrie I. Parson, Crama I. Parson, Ora M. Parison, Ora I. Panppell, Grace N. Panseell, Clara F. Panseell, Cl	Date Issued	Kind	Term	Basis of Issue
Caris, Ethel Olive	Aug. 28, 1928	First Grade	5	1. w. v.
arlin, Hattie M	Aug. 23, 1912	First Grade	5	Simpson
arr, Edna May	Feb. 6, 1912	Third Grade	.5	Minnesota Cert.
erson, Carrie L	July 1, 1912	Pirst Grade	5	Tabor
arson, Earl W.	Aug. 1, 1912	First Grade	5	Cornell
larson, Emma L.	Mar. 22, 1918	Second Grade	- 5	I. S. T. C.
larson, Ethel M.	Mar. 22, 1013	Primary	5	I. S. T. C.
arson, Hannah Louise.	Aug. 1, 1912	Primary	L	Exam.
arson, Ora M	Sept. 3, 1912	First Grade	L	Con
arter, Blanche A	Aug. 1, 1919	First Grade	.5	Morningside
arter, Luther V	Dec. 24, 1912	Third Grade	5	Penn
ase, Hosen Edwin	Feb. 3, 1913	First Grade	- 5	North Dakots Cert.
asey, Margaret L.	Aug. 1, 1912	Primary	0	Exam. (R)
aster, Mary E	Sept. 3, 1912	Pirst Grade	Le	I. S. T. C.
astor, Robert W.	Aug. 1, 1912	First Grade	5	Exam.
nambers, Ora L	Aug. 1, 1912	Second Grade	9	Drake Univ.
Mappell, Grace Names	July 1, 1912	Plant Condo	D	1. n. T. U.
hannell Clare P	Aug 27 2007	Pirst Grade	0	Channell C.
bassell, Clara F	Aug. 20, 1915	Piret Grade	20	Cornell
harries Tille	Aug. 20, 1912	Private Grade	0 8	Corney (D)
nermiss, Lame	July 1, 1912	Printery	2	Exam, (26)
holdster Nattle T	Aug. 1, 1992	Third Grade	9	Drake University (S)
Anidress, Nellio L.	Aug. 15, 1912	Third Grade	20	Kansas Cert.
Bristianson, Heien M	Dec. 3, 1911,	Kindergarten	D.	I. S. T. U.
house, Charlotte A	Mar. 1, 1913	Primary	4	I. S. T. U.
nureniii, Edward P	Aug. 27, 1912	First Grade	10	8. U. L.
nurchyard, Grace E	July 1, 1912	Primary	.0	L S. T. C.
lancy, Hare Omar	Aug. 1, 1917	First tstude	.0	S. U. I.
Mark, Folk Comment	Oct. 4, 1915	Second trade	0	Drake Univ.
tark, Ethel Mac.	July 1, 1913	Music	9	I. S. T. U.
Tark, Harvey J	Aug. 24, 1912	Third Grade	D	Drake Univ.
Mark, Incz Grace	Aug. 1, 1912	Third tirade	0	Drake Univ. (N)
lark, Oille H.	Aug. 24, 1912	MUNIC.	.00	Exam. (R)
Harren Lernes W In	Sept. 13, 1912	Third Grade	- 0	Nebraska Cert.
Savenan Ti M	Feo. 1, 1913	First Grade	0	Exam.
Boon Edithe	Aug. 1, 1912	Tibled Crade	4	Exam.
Swde Bloss H	AUR. 1, 1913	Posts Salence	8.	Trake Univ. (S.)
bulleane Sulvia A	Parker & South	Second Grade	0	7 8 60 67
outfloaton S M	Ame 1 vote	Second Grade	T.	T 8 W C
offman Theresa A	Tule 1 1010	Pient Grade	- K	7 8 m C
ohen Ida	Tule 1 1019	Delmare	7.	Evan
ole Avia Julia	Tule 1 1019	Primary	5	T S TP C
ole, Mildred	Aug. 1, 1919.	Third Grade.	5	Drake Univ. (N)
ole. Neltie M	Sept 8 1019	Second Grade	T	Evam.
ole, Wynefred J	July 1, 1919	Kindergarten	5	I S T. C
olegrove, Jay T.	May 1, 1913	First Grade	L	S. U. I.
ollins, Florence	July 3, 3912	Dom. Selence	5	I. S. T. C.
ollins, Mamie	Dec. 13, 1912	Primary	5	Highland Park
ollis, Raymond E	Aug. 1, 1902	First Grade	5	Elleworth
olt, Elizabeth	Mar. 19, 1913	Primary	L	Exam.
olville, Nelle Vera	Ang. 15, 1912	First Grade	5	Trake Univ.
ombs, Anthony R	Oct. 1, 1912	Second Grade	5	Highland Park
ombs, Ethelyn G	July 1, 1912	Second Grade	5	I. S. T. C.
ombs, Sadle K	Aug. 23, 1912	Pirst Grade	5	8. U. I.
onaway, Joo. W	Dec. 31, 1912	Third Grade	5	8. U. I.
ondon, Gladys	Aug. 1, 1912	Third Grade	5	Drake Univ. (N)
ondran, Margaret E	Aug. 1, 1912	Primary	I.	Exam.
onners, Gertrude	July 1, 1912	Second Grade	L	I. S. T. C.
onner, Zoe Helen	an. 23, 1913	First Grade	5	Grinnell
ocuor, May	July 1, 1912	Second Grade	5	Highland Park
ook, Effie Irene	Aug. 1, 1912	Second Grade	5	I. S. T. C.
ook, Floy	Aug. 27, 1912	Primary	5	Highland Park
ook, Rachel Mae	Sept. 3, 1912	First Grade	5	Morningside
ook, Ruth Elizabeth	Aug. 1, 1912	Third Grade	6	Drake Univ. (N)
ooley, Ruth M	July 1, 1919	Third Grade	5	Michigan Cert.
cooper, Edna H	Aug. 23, 1912	First Grade	5	S. U. I.

Name	Date Issued	Kind	Term	Basis of Issue
Copper, Millioens F	Aug. 23, 1912	First Grade Second Grade	5	Cornell
coper, Millicent F forneliussen, Emma G cotton, Hazel Manderson countryman, Mrs. Margt	July 1, 1912	Second Grade	.5	I. S. T. C. I. S. T. C.
otton, Hazel Manderson	Aug. 1, 1912	Second Grade	5	I. S. T. C.
ountryman, Mrs. Margt	Feb. 1, 1913	Primery	. 5	Exam,
owan, Thos. John	sept. 24, 1922	second Grade	L	Exam.
owie, Martha A	Aug. 1, 1912	second Grade	.5	1. S. T. C. (R)
ox, Alma E	Oet, 1, 1912	Second Grade	L	I. S. T. C.
ox, Edna Beryl	Aug 3 1012	First Grade	D	1, 8, T. U. (R)
owens Chas	Ang 1 2012	Pirst Grade		Grinnell
raft Snale A.	July 1, 1912	Primary	L	Exam.
rane, Arthur W	Aug. 1, 1912	First Grade	8	Des Molpes
rane, Gertrude M	Aug. 1, 1912	First Grade	5	I. S. T. C.
rapser, Anna Hoag	Aug. 1, 1912	First Grade	.5	Ellsworth
rasper, May	Sept. 3, 1912	Primary	L	Exam.
rawford, Carrie E	Nov. 1, 1912	Third Grade	0	Missouri Cert.
ornediosee, Elinia Control, Hard Manderoo, totton, Hard Manderoo, totton, Hard Manderoo, totton, Hard Manderoo, Owan, Thos. John Ox, John Ox, John Ox, John Hard Manderoo, John Hard Manderoo, John Hard Manderoo, John Manderoo, John Manderoo, John Martin E. John Martin Mar	Man 1 1912	Picat Orade	0	I. S. T. C. Exam. Exam. Exam. Exam. Exam. Exam. L. S. T. C. (R) L. S. T. C. (R) L. S. T. C. (R) Central Grinnel Exam. Ex
resswell, Florence F	Inle 1 1010	Pirst Grade	0	Parsons C
risinsa, Wanda	Inte 1 1010	Deimary	6	I. S. T. C.
rottenden, Matthe A.	Aug. 1. 1919	First Grade	5	Orinnell
ross Lillian Pearl	May 1, 1913	Primary Prins Grade Pirst Grade Pirst Grade Pirst Grade Pirst Grade Pirst Grade Primary Dom. Selence Third Grade Primary Second Grade Primary	L	S. U. I.
roneh Flaig	July 1, 1919	Pirst Grade	5	Buena Vista
roneh. Frankis I	July 1, 1919	Primary	- 5	L S. T. C.
ropen, Lloyd G.	July 1, 1912	Pirst Grade	- 5	Buena Vista
row, Vasie	July 1, 1912	Primary	L	Exam.
rum, Lloyd Vern	Ang. 1, 1912	First Grade	5	I. S. T. C.
rum, Myra	Aug. 1, 1912	Second Grade	5.	I. S. T. C.
rummer, Clara E	Aug. 24, 1912	Pirst Grade	5	Morningside.
ulver, Blon H.	Aug. 10, 1917	First Grade	La	Nebraska Cert,
undy, Jesse Elwood	Aug. 1, 1912	Did Form.		Exam. (R)
urrell, Lewis	Fully 1, 1912	Piras Grade	9	I. S. T. O.
urrie, Maude A.	Pan 18 1912	First Grade	0	I. S. T. U.
ortis Emma	Ang 7 1919	First Grade	Te	Evam
ake. Eloise M	July 1, 1912	Primary	5	L S. T. C.
ale. Oral	Aug. 1, 1912	Dom. Science	5	I. S. T. C.
alrymple, Ada L	Sept. 4, 1912	First Grade	5 1	S. U. I.
art, Eona R.	Nov. 5, 1912	Third Grade	- 5	Kansas Cert.
avies, Alice R	Oct. 1, 1912	Primary	L	Exam.
avies, Jessie M.	Oct. 12, 1913	second Grade	L	I. S. T. C. Lenox
avis, Ayla Helene T	April 30, 1913	Third Grade	- 0	Lenox
avis, Blanchs M	July 1, 1912	Wiest Grade	0	L. S. T. O. I. S. T. O. Exam.
myle Total A	Pat 1 1019	Deirones	7.	Fram
avis, 10h d	Ann 1 1010	Primary	5	Exam.
swies, Alice R (warles, Jean M. (warles, Jean M. (warles, Jean M. (warles, Ayak Helene T. warles, Blanche M. warles, Blanche M. warles, Blanche M. warles, Lucy S (warles, Margaret B. warles, Margaret M. (warles, Margaret M. Warles, Margaret M. Warles, Margaret Margaret,	July 1, 1912	Primary Pirst urade Pirst Grade Pirst Grade First Grade First Grade First Grade	5	8. U. I.
avison, Ruth	Oct. 1, 1912	Third Grade	8	Grinnell
avitt, Naomi M.	Nov. 11, 1912	Third Grade	5	Wisconsin Cert.
sy, Chas, Edwin	Aug. 28, 1917	First Grade	- 6	Drake University 8. U. I.
ay, Dollie Margaret	July 1, 1912	First Grade	5	S. U. I.
ean, Caroline Mary	May I, 1913			
		Art		I. S. C. Physician's Cert.
elsey, Albert	Aug. 1, 1912	Hygiene	8	Physician's Cert.
Dra, Walter Henry	Ann. 27, 1913	First Grade	5	Cornell
e Graff Harmon C	Waveh 7, 2012	Second Grade	T.	Cornell I. S. T. C.
e Hann Carrie A	Acar. 28, 3912			
e Jong, Genit D. P	Aug. 1, 1912	Third Grade Primary First Grade	- 5	Michigan Cert.
elahovd, Kathleen	July 1, 1912	Primary	L	Exam.
elzell, Earle B.	Sept. 3, 1912	First Grade	5	Highland Park
enman, Mary J	Aug. 24, 1919	First Grade Second Grade Second Grade	8	Drake University
enniston, Clara B	Aug. 1, 1912	Second Grade	5	Exam. (R)
e Noon, Rebecca Grace.	Aug. 1, 1912	First Grade	6	I. S. T. O.
enzier, Anna	July 1, 1902	First Grade	6	8. U. I.
eBey, Albert e Bra, Waiter Henry e Bra, Waiter Henry e Bra, Arthur H. e Graft, Harmon O. e Haan, Carrie A. e Haan, Mary J e Moon, Rebecca Grace. coaler, Anna ick, Mary Vanelle. ckey, Nalie 11. Cora K. 11. High, Emma Albe.	July 1, 1912	First Grade	5	Drake University Exam. (R) I. S. T. C. S. U. I. I. S. T. C. I. S. T. C. I. S. T. C. I. S. T. C.
ERCY, No.10	July 1, 1912	Pirst Grade	5	I. S. T. U.
	PRO. 14. 1993	First Grade	40	As W. U.

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LIST OF PERSONS RECEIVING STATE LICENSES JULY 1, 1912-JUNE 20, 1913.

Name	Date Issued	Kind	Years	Basis of Issue
dits, Eibertine kixon, Catherine A. N. cobyrs, Mary Allen. cold, Susie Young. cold, Susie Susie Young. cold, Susie Susie Young. cold, Susie	Aug. 1, 1912	First Grade Primary First Grade	5	Simpson
ivon Catherine A. N	Oct. 1, 1912	Primary	L	Exam.
obyna Mary Allen	Sept. 3, 1912	First Grade	L	Penn
odd Surle Young	July 1, 1912	First Grade	. 5	Coe
odds Edith C	Aug. 27, 1912	s'rimary	15	Highland Park
obler Clara	Aug. 1, 1912	Second Grade	6	Exam.
willing Barrett	Aug. 28, 1912	g'irst Grade	. 5	Morningside
comver, Barrers	June 2, 1913	First Grade	T.	Exam.
forming Thora E	Nov. 1, 1912	First Grade	- 15	Exam. (R)
longing Both	Oct. 2, 1912	Phird Grade second Grade	. 5	Wisconsin Cert.
lowner Ina M	Aug. 24, 1912	second Grade	6	Highland Park
POWINGS, dist. di.	Aug. 15 1919	Chird Grade	6	Time bear The Interpretates
NOWHING, THEE A.	Apr 15 1019	Pirat Grade	-	Cornell
soxsee, alary E	fan 97 1010	First Grade	- 6	R TT T
Taves, Hazel Clars	Cat 1 1019	Phind Grade	2	E Photosta Cost
reaschuys, Nyda M	LICES IN LIFERING	Mint Crack	- 5	B. DEKULB CELL.
uliols, Mabei A	Mug. 1, Dillion	Pires Grade	2	Parsons
uden, Lilyan Francy	May by Mideres	CHARL CHROS-	As .	
udley, Maud Emma	FCD. 12, 1918	Cullary	40	Exam. I. S. T. C.
uffy, Elizabeth F	July 1, 1912	Primary	.01	I. S. T. C.
unbam, Ara M	Aug. 23, 1912	First Grade	. 0	Graneu
unkelberg, Grace M	July 1, 1912	First Grade	- 5	I. S. T. O.
unlavy, Wm. A	Aug. 1, 1912	Fhird Grade Pirst Grade Pirst Grade Primary Primary Pirst Grade Pirst Grade Pirst Grade Pirst Grade	. 0	Exam.
unlop, Mary E	Sept. 18, 1912	I'hird Grade		Wisconsin Cert.
unn. Anna V.	Jet. 1, 1912	Second Grade	5	Exam. (R)
unn Ethel Gray	March 18, 1913	Phird Grade	8	Nebraska Cert.
unn Helen L	Aug. 1, 1917	First Grade	15	Coe (R)
went Carrie I	sent. 3. 1912	Second Grade	L	I. S. T. C. I. S. T. C.
Minute, Chillie Line	Apr. 15, 1919	Second Grade	T.	ISTC
uryee, may have	May 5 1019	I'hird Grade First Grade	8	Nebraska Cert.
utton, Lenne Edna	Con 9 1000	Elect Cendo	L	Exam.
welle, Horton A	Ave 7 1000	Delmark	5	Exam.
yas, Amelia G.	AUE. A. INI	Primary	5	Exam. (R)
ygert, Altha T.	Aug. 1, 1912	First Grade	В	Des Moines
yk, Libby Thennis	Aug. 15, 1912	Third Grade	5	8. U. I.
yke, Laurena	Aug. 23, 1911	Pirst Grade	6	Simpson
ynes, Jno. Joseph	Aug. 23, 1912	Pirst Grade	6	8. U. I.
ads, Bertha Mac.	Sept. 12, 1912	Third Grade	- 6	Morninslde (N)
astman, Marshall	Ang. 23, 1912	First Grade	. 5	Coe
aton, Mary Agnes	Aug. 24, 1912	Third Grade	5,	Wisconsin Cert.
cker, Bert L.	Aug. 1, 1912	Chird Grade First Grade Chird Grade Hyglene Primary	- 6	Physician's Cert.
delen, Mary Ella	May 1, 1913	Primary	L	Exam. (R.)
daon, Blanche	July 1, 1917	Music	L	Exam.
dwards, Lucy Emily	March 19, 1913	First Grade	. 5	Parsons
dwards. Nottle M	Jet. 7, 1912	Primary	L	Exam.
lekhoff, Clara V	Aug. 1, 1917	Primary	5	I. S. T. C.
lehmey. Mabel M	Aug. 1. 1912	Second Grade		I. S. T. C. (R)
katam Ledia	July 1, 1912	Primary		I. S. T. C.
yas, Anrelin G. yert, Altha T. yk, Libby Themali yke, Lattrena "yke, Lattrena "yke, Lattrena "yke, Lattrena "da, Bertha Mae ada, Bertha Mae ada, Bertha Mae adruno, Mary Agnes cker, Bert L defen, Mary Ella defen, Mary Ella dewarda, Lucy Emily dwarda, Lucy Emily dwarda, Lucy Emily dwarda, Lucy Emily dwarda, Settle M sekhoff, Clara V ighnesy, Mabel M ketam, Lydia dier, Maggie Jettam, Lydia liott, Settle Earl	Dec. 3, 1919.	Hygiene Primary Music First Grade Primary Primary Second Grade Primary Second Grade Primary Second Grade First Grade	8	L S. T. C.
Mylden, Harriet F	Fnly 1, 1912.	First Grade	- 6	Grippell
Blott Sath Payl	Ang 15 1059	First Grade	- 5	Marnineside
Niego Buth	Ang 7 1017	Piret Grade		N 17 T
Emon, Makel C	Oat 14 1010	Piece Orade		Comell
IWOOD, Madel C.	Ann 7 tota	Chelmann	100	Cornen
ly, Fiorence	Tule 1 7019	Pint Crade		Calmania
naden, May A.	July 1, 1912	Pirst Grade		Grinnen
rickson, Ciara Comme	Aug. 1, 1912	Plant Crade	- 52	South Parota Cer
rrieson, Clara	Aug. 25, 1912	First Grade	5	B. U. I.
speacin, Annette J	Dec. 5, 1915	Second Grade	6	L. S. T. U.
sacr, Adeline U.	Aug. 10, 1912	First Grade	8	1.8. T. U. (R)
tienne, Robert F.	July 1, 1912	First Grade	5	South Pakota Cer S. U. I. I. S. T. C. I.S. T. C. (R) I. S. T. C.
vans, Albert C.	Aug. 1, 1912	Second Grade		Trigorands.ulg
vans, Ethelyn R	Aug. 1, 1917	Primary	L	Exam.
vans, Hazel	Aug. 23, 1912	First Grade	6	Coe (R)
vans, Sarah E	July 1, 1912	Primary	. 6	Coe (R) L. S. T. C.
vans, W. L.	Aug. 1, 1912	Second Grade	. 8	Exam.
wers, Lou	July 1, 1912	First Grade	L	S. U. I.
wing, Warren W	Oct. 10, 1919	First Grade	- B-1	Paraons
ain, Olive E.	Aug. 15, 1919	Dom. Science Dom. Science First Grade Second Grade	5	I. S. C. I. S. T. C.
ighnery, Mabel M. katam, Lydia lider, Maggie e y lider, Maggie e y lider, Maggie e y lider, Seth Eg y lider,	July 1, 1912	Dom. Science		I. S. T. C.
The second of the second of	Char 1 1010	Minat Canda		Morningside

Name	Date Issued	Kind	Years	Basis of Issue
Parrell, Anna. Parrell, Irese H. Pauler, Oliver W. Paul, Frankle E. Parrau, Melvin R. Pedderson, Anna C. Pedderson, Ped	July 1, 1912	Second Grade	5 1	I. S. T. C.
Parrell Trene H.	Aug. 1, 1912	First Grade	5	8. U. I.
Pauber Ollver W	Oct. 14, 1912	Third Grade	- 5	Indiana Cert.
Paul Prankie E.	Aug. 1, 1912	Kindergarten	- 5	1. S. T. C.
Favram, Melvin R.	July 1, 1912	Pirat Grade	L	I. S. T. C.
Pedderson, Anna C	Aug. 1, 1912	Pirst Grade	.5	Grinnell
Peuling, E. J.	Dec. 2, 1912	First Grade	L	I. S. T. C.
Centon, Jennie I	Aug. 1, 1912	Pirst Grade	L	8. U. I.
Penton, Ralph A	Sept. 3, 1912	Second Grade	5	I. S. T. C. (R)
etherston, Mary	Aug. 1, 1912	Primary	L	Exam.
lickel, Alice Jackson	July 1, 1912	First Grade	8	Des Moines
fickel, Jessie Mac	Aug. 23, 1912	First Grade	5	Simpson (R)
Held, Edith B.	July 1, 1912	Primary	Le	Exam.
lester, Harold C	Aug. 15, 1912	First Grade	5	U. I. U.
"field, A. H	July 1, 1912	Second Grade	0	Exam.
ilean, Ellen S.	Aug. 1, 1912	First Grade	9	1 0 m o
inch, Bertha O	July 1, 1912	Bleet Crade	0	Cornell
inger, Irving F	Sept 01 1912	Third Grade	. 5	Indiana Cert
inley. Doratha P	Sept. 2, 1912	Piret Orade	5	T W II
trebaugh, Mary J.	Ten 16 1019	Pleas Grade	5	Geinnall
isner, Fanny Orythia	Out 1 1919	Hecond Grade	5	Brake University
Maker, Ida Finer	Inly 1 1010	Piest Ceade	5	S II I
Nahar Marauerita S	Out 1 1919	Pleat Grade	8	S. U. T.
usuer, marguente c	Tola 1 1015	Pleat Crade		I S T C
Pitzsimmoos, Fern	July 1, 1912	First Grade	2	1 8 T C
Plager, Lorna	July 1, 1918	Pirat Grade	T	Fram
Platcher Neille Corrige	Ang 1 1019	Piegt Grade	5	Morningside
Pleasure Anna B W	Aug. 1, Million	First Grade	100	morningeror
Propentionite, Anna D. 11.1	Tuly 1 1019	Piret Grade	- 6	S. U. I.
U. Plynn, Nellie B	Ang 1 1019	Primare	5 5	Drake
Poley, Mae Ellen	Sent 3 1019	Third Grade	5	
Foley, Rose Anna P	Inly 1, 1919	Pirst Grade	5	S. U. I. I. S. T. C. I. S. T. C. (R)
Poots Gladys D.	July 1, 1919	First Grade	. 5	I. S. T. C.
Ford, Edgar A	Jan. 2, 1913	Second Grade	. 5	I. S. T. C. (R)
Forgrave, Carolyn E	Aug. 15, 1912	Primary	L	Exam.
Powler, Jac. W.	Oct. 2, 1912	First Grade	L	New York Cert.
Forgrave, Carolyn E Powler, Jas. W Fowler, Jno. J	Aug. 1, 1912	First Grade	5	Cornell
	Aug. 23, 1912	First Grade Pirst Grade Pirst Grade Hyglene	5 5	Cornell
Francis, Lucy Belle	Dec. 3, 1912	Pirst Grade	.5	I. S. T. C.
Frantz, Charles Peter	March 12, 1913	Hyglene	6	Physician's Cert.
Fraseur, Edith	March 1, 1913			I. S. C.
Francis, Lucy Belle Frantz, Charles Peter Frascur, Edith Prederick, Leslie S	March 12, 1913 March 1, 1913 Aug. 1, 1912 July 1, 1913 Aug. 1, 1912 July 1, 1912 Aug. 23, 1912 July 1, 1912 Aug. 25, 1912	Second Grade	5	I. S. C. U. I. U.
Free, Nina Helen	July 1, 1919	Second Grade	5	Highland Park
Preeman, Ina	Aug. 1, 1912			Exam.
Pree, Clara Amelia	July 1, 1911	First Grade First Grade Old Form	5	
French, John C.	Aug. 24, 1901	First Grade	5	Lenox
Prench, John C Pretzs, Maude Lillian Prisby, Harold Geo Pristy, Mabel C Pritts, Mabel E.	July 1, 1912	First Grade	5	Exam. (R)
Printy, Maroid Geo	Avec 35 3000			T 9 m (2 /D)
Printly, Mabel F	Aug. 15, 1912 July 1, 1912 Aug. 21, 1912 May 1, 1913 July 1, 1913	First Grade First Grade First Grade	5	New York Cort
Pruehling, Ida May	Ang 91 1919	First Grade	8	I. W. U.
Frush, Frank M	May 1, 1911.	First Grade.	T.	Exam.
Pry, Ina Blanch	July 1, 1912	Primary		I. S. T. C.
Prv. Stella M	Aug. 23, 1912	First Grade	5	U. I. U.
Poller, Blanche	July I. 1912	First Grade	. 5	1. S. T. C.
Puller, F. E.	Sept. 1, 1912	First Grade	0.75	Michigan Cert.
Fullerton, Mastha	July 1, 1912	Dom. Science	. 5	I. S. T. C.
Punston, Clara	July 1, 1913	Dom. Science	L	Exam.
Furnas, Lucile	Aug. 15, 1912	Second Grade	1. 15	Cornell
Gabrielson, Ira Nocl	Aug. 1, 1912	First Grade	5	Morningside
Gaffey, Mary Ida	Aug. 27, 1912	Pirst Grade Third Grade Third Grade	5	Drake (N)
Gallaguer, Carolyn E	Sept. 3, 1912	Third Grade	5	
Gallup, Ruth S	Aug. 15, 1919	First Grade	6	
Gantz, Osa Marie	Aug. 1, 1912	Third Grade	6	Drake (N)
Pry Isa Blanch Pry, Stella M. Poller, F. B. Poller F. E. Pullerton, Martha Purnston, Glara Purnst, Glara Purnst, Lucile Gabrielson, Ira Noel Gabrielson, Ira Noel Gabrielson, Javonyn E. Gallugner, varoyn E. Gallugner, varoyn E. Gardner, Nellie E. Gardner, Nellie E. Garner, Fra M. Garrett, Gall G.	Sept. 8, 1912	First Grade Third Grade Second Grade Third Grade First Grade	8	Michigan Cert.
Gardner, Nellie E	Oct. 21, 1912	Third Grade	5	B. U. I. Grinnell

Name Jaaton, Mildred Jaaton, Bens	Date Issued	Kind	Term	Basis of Issue
Gaston, Mildred	Oct. 1 1919	Dom Selence		I. S. C.
Jaston, Rena	July 1, 1912	Kindergarten	6	I. S. T. C.
intes, Frederick Earl	Aug. 1, 1912	First Grade	- 5	Leander Clark
Searhart, Blanche I	July 1, 1912	First Grade.	5	Coe
Seer, Mabel F	Aug. 1, 1912	Third Grade	- 6	Missouri Cert.
Serischer, Lillan	July 2, 1912	Pirst Grade	L	Exam.
libson, Mabel Leta	March 1, 1913	Music	5	Exam. (R)
iddings, Alma E	Feb. 12, 1913	Second Grade	L	I. S. T. C.
Bilchrist, Nannie B	Sept. 3, 1912	Third Grade	5	Exam. (R) I. S. T. C. Drake University (N)
ilfillan, V. Mac.	Oct. 24, 1912	First tyrade	5	Coe (R)
illger, Bessie L.	Oct. 25, 1912	Third Grade	5	Minn. Cert. Exam. (R)
ilmore, Ada Wolfe	Aug. 28, 1912	Primary	-5	Exam. (R)
illmore, Fannie P	Sept. 3, 1912	First Grade	.5	Exam, (R)
Hillland, Gwendolin	July 1, 1912	First Grade	- 5	Tabor (R)
Hillin, Madge L	Aug. 1, 1912	First Grade	- 3	Morningside
littinger, Grace	Nov: 1, 1912	Primary	5	Exam.
ladson, Dora C	Aug. 1, 1912	Music	5	Exam. (R)
Mason, Lindo	Aug. 1, 1912	Primary	5	Exam. (R)
uagy, Lucla H.	Aug. 1, 1912	Kindergarten	6	I. S. T. C.
Joble, Cathryn B	Aug. 1, 1912	Old Form	.5	Exam. (R)
foldsberry, Rachel P	Aug. 1, 1912	First Grade	6	Michigan Cert.
loltry, Blanche L	July 1, 1912	Primary.	6	I. S. T. C.
lood, Marie	Aug. 1, 1912	Kindergarten	5	I. S. T. C. I. S. T. C.
loodell, Ida L	Nov. 14, 1912	Second Grade	. 5	Highland Park
loodman, Nellie R	Aug. 1, 1919	Pirst Grade	- 5	S D F
loodner, Plorence M	July 1, 1912	Second Grade	121	8. U. I. L. S. T. C.
oodrell, May	March 1, 1913	First Grade	7.	Exam.
lorham, Mande	May 1 1013	Second Crude	121	T & T C
ordon, Mary A	July 1, 1019	Old Form	2	I. S. T. C. Exam. (R)
orham, Mande	July 1, 1919	Defenses	7	Exam. (20)
orman, Arvilla M	March 98 tord	Spoond Orada	20	r a m o
orsuch, Blanch E	Ang 7 7019	Plant Canada	2	I. S. T. C. S. U. I.
ove, Sadie	Non 16 1019	Third Grade	6	Grinnell
race, Kathleen P	Toly 7 1619	Pladenanta	0	T O W
raham, Verna	Dec 2 1019	Dafara an	8	I. S. T. C. I. S. T. C.
randrath, Elesa M	Out 3 7010	Commer Constant	0	I. S. T. C.
ray Pern	Tols 1 1010	Second Grade	0	Drake University
ray James Illia	Amm or house	Piret Grace.	0	Coe
ray. Maggie H	A ster 00 3030	Third Grade	0	Indiana Cert.
room Desgio Adel	Puls # 1012	First Grade	2	Con
reen. Emma L	Febr 5 1000	Second Grade	0.1	Drake University (R)
reen. Gence	Out 7 2020	MUNIC	-21	1. S. T. U.
reenles Flats J	Aug 07 1000	Second Grade	8	Exam. (B)
recolour Musels II	Aug 1 ross	Primary	9	Drake University
reig Estella Grane	Today 3 moto	First Grade	0	Exam. (E)
regg. Bernice	Tole 1 one	Printery	2	I. S. T. U.
rear Nellie Sents	Ann DO 1010	First Gisde	9.1	Huena Vista
regg. Shirley E	Out 98 2019	Third Crede	9	Committee (26)
reer, Jeanette Emily	Tole 0 4019	West Orade	2	I. 8. T. C. I. 8. T. C. Drake University Coc Indinan Cert. Coc Drake University (R) I. 8. T. C. Exam. (R) Drake University Drake University Busin Vista Exam. (R) Cornell S. U. I. Exam. (R) L. S. T. C. Drake University Drawn (R) Drawn (R
retzer, Cors M	Sent 2 1019	Piret Grade	2	Promise In
rimes Harley W	Dolar 1 1000	Pirst Mrade	14	EXAM.
Power Para Pearl	Ann 7 man	Socodo Orace	9	I S. T. U.
underson, Q. E.	Dec 9 1000	Parand Canda	2	Drake Univ. (N)
nutniana Eduth R	Pant 9 1010	Second Office	L/	Exam.
riffith Bessle	Aug di tota	First Grade	0	S. U. I. I. S. C.
ass. Ellrabeth	Aug. 15 1010	Piret Grade	L	In O. U.
ahn, Nita	Ang. 1 1010	Defronce:	5	Drake Univ.
agen. Dollie	Tube 1 2010	Primary	8	Exam.
alden Clare	Ann 99 1010	First Grade	B .	8. U. I.
ale. Robert I. C	Tube 1 2000	CHARL CAL MINERAL PROPERTY	46. [1]	ampion
all Jessia P	Aug 1 1010	Second Grade	10	I. S. T. C.
all Leona Prances	Ten 0 1019	Mark Condo	L	EABIN,
all Leots	Ang 97 1010	Point Grade	0	Exam. Drake Univ. U. I. U. (N)
all Martha	Sunt of source	Third Grade	0	U. I. U. (N)
all Mary R	Tube 1 2019	Inird Grade	5	Grinnell
alland L. E. Eather	lant 0 1010	Thirst Grade	L	Exam.
riffith, flessie aas, Elizabeth ahn, Nita ageo, Polife alden, Clara all, Jessie E. all, Jessie E. all, Leone Frances, all, Leone All, Jessie B. all, Martha all, M	Sept. 2. Maly	Second Grade Primary Pirst Grade Third Grade Third Grade First Grade First Grade Phird Grade Second Grade Third Grade	5	Exam. North Dakota Cert. Drake Univ. Michigan Cort
The state of the s	Nug. 24, 1912	Second Grade Third Grade Third Grade	5 5	Drake Univ. Michigan Cert. Drake Univ. (N.)

Name Hammon, Grace Lanceck Clars L Land, Mary E Land, Marie Lansen, Marie Lansen, Marie Lansen, Marie Larbach, Maude A Larden Locy E Larden Locy L Larden L Larden L Larden L Larden L Larden L Larden L Locy L Larden L L Larden L L L L L L L L L L L L L L L L L L L	Date Issued	Kind	Term	Basis of Issue
Fammon Grace	Aug. 15, 1912	Pirat Grade	B	Charles City
Janeock, Clara L.	Jan. 28, 1912	First Grade	5	Charles City I. S. T. C. (R) I. S. T. C.
fand, Hilda B	July 1, 1912	Primary	6	I. S. T. C
Iand, Mary E	Sept. 17, 1912	Third Grade	8	Nebraska Cert.
fandy, Louisa	July 1, 1912	First Grade	5	Grinnell
Innkins, Homer H	Aug. 1, 1912	Second Grade	5	Exam. (R)
Ianna, Sadie M	Aug. 1, 1912	Third Grade	5	Exam. (R) Drake Univ. (N)
Innsen, Carl M	Dec. 11, 1912	Third Grade	5	Luther
Jansen, Marie	July 1, 1912	Seepad Grade	. 5	I. S. T. C.
Innsen, Roth A	Aug. 1, 1912	First Grade	- 5	Central
fansen, Anna	Jan. 2, 1913	Third Grade		Colorado Cert.
Ianson, Karl	June 2, 1913	First Grade	5	Luther
Iarbach, Maude A	Mar. 1, 1913	Pirst Grade	L	Penn
Iarden, Lucy E	July 1, 1912	Second Grade	L	I.S. T. C.
Iardenbrook, Hazel B	Nov. 1, 1912	Second Grade	L	I. S. T. C. I. S. T. C.
farding, Wills Chas	Aug. 15, 1912	Pirst Grade	. 5	Leander Clark
fardy, Doris	Dec. 3, 1912	Primary	5	I. S. T. C.
fardy, Elsie E	Aug. 1, 1912	Second Grade	6	I. S. T. C. I. S. T. C.
farmon, Georgeanna	Aug. 15, 1912	Old Form,	8	Exam. (R)
farmoe, Ida	July I, 1912	Second Grade	L	Exam.
farmsen, Winnie D	Aug. 23, 1912	First Grade	5	Drake Univ. (R)
arned, Frederica A	Aug. 23, 1912	First Grade		Simpson
farriman, Irma H	Sept. 3, 1912	Primary	. 5	Simpson I. S. T. C.
Iarris, Agnes M	Aug. 1, 1912	First Grade	5	Tabor
farris, Lila M	Sept. 3, 1912	Pirst Grade	5	Leander Clark I. S. T. C. Exam. (R)
farris, Lucy J	July 1, 1912	Physical Tr	5	L S. T. C.
farris, Mary Catherine	Aug. 28, 1912	Second Grade	5	Exam. (R)
farris, Winifred M	Jan. 2, 1913	Second Grade	6	Exam.
farsh, Alta Ellen	Sept. 3, 1912	First Grade	5	Drake Univ.
larshbarger, P. Ray	Aug. 1, 1912	First Grade	5	Simpson
lart, Bernice	July 1, 1912	First Grade	5	Grinnell
fartley, Beroice	Aug. 27, 1912	Third Grade	5	Highland Park (N)
fartman, Jolia B	Dec. 3, 1912	Moste	5	I. S. T. C.
artung, Nellie M	Aug. 28, 1912	First Grade	L	Cornell
Instings, Jessie P	Aug. 1, 1912	First Grade	L	Exam. S. U. I. I. S. T. C.
tatawell, Leots L	Aug. 1, 1912	First Grade	5	S. U. I.
aug, Edna Pauline	July 1, 1912	Musle	8	I. S. T. C.
nug, Ober E.	July 1, 1912	Second Grade	L	Oklahoma Cert.
nwk, Meg M	May 1, 1918	Primary	L	Exam.
ayden, Maude M.	Aug. 1, 1919	Third Grade	5	Exam. Drake Univ. (N)
aynes, Alice A	Sept. 19, 1912	Primary	L	Exam. I. S. T. C.
ays, win. E	Aug. 1, 1919	Second Grade	5	I. S. T. C.
cates Asserts C	Aug. 1, 1917	Third Grade	8	Drake Univ. (N) Drake Univ. (N)
leter, Augusta G.	Aug. 27, 1912	Third Grade	8	Drake Univ. (N)
foliated Many T	Sept. a, Inia	First Grade	5	Lenox
felmick Valone P	Dec 2 1019	Primary	5	I. S. T. U.
fenderson, Beulah V	Oet 1 7009	Second Goods	0	Lenox I. S. T. C. I. S. T. C. Drake Univ.
enderson, Chas.	Ang 1 2010	Second Orade	5	I. S. T. C. I. S. T. C. Drake Univ. Exam. I. S. T. C.
enderson, Mabel	July 1, 1919	Primary	6	T R T C
enely, Eugene	July 1 1912	First Grade	L	Exam.
enney, Virginia C	Ang. 1, 1919	Primary	T.	Evam.
enninger. Charlotte	Ang. 15, 1917	Old Form	*	Evam (R)
enabrond, Alica	July 1, 1912	First Grade Primary Old Form Primary	8	Exam. (R) I. S. T. C. Exam. (R)
ewitt, Mary Emily	May 1, 1913		5	Exam. (R)
Ibben, Hettle W	Aug. 1, 1912	Second Grade		Exam.
icks, Frank W	Nov. 1, 1912	Second Grade Pirst Grade Third Grade	L	Cornell
lekcox, Gall E	Aug. 24, 1912	Third Grade	5	Wisconsin Cert.
lekeox, Gladys	Sept. 6, 1912	Third Grade	5	Wisconsin Cert.
leok, Nancy E.	Nov. 11, 1912	Third Grade	5	New York Cert.
III. Anna M.	Aug. 1, 1912	Third Grade Third Grade Pirst Grade	L	Exam.
III. Eena J.	July 1, 1912	PTIMATY	L	Exam. I. S. T. C.
III. Etta Gertle	July 1, 1912	Dom. Science	5	I. S. T. C.
III. Fausta A	Aug. 1, 1912	First Grade	B	Cornell
ill, Henrietta D	Oct. 7, 1912	Primary	L	Exam.
lenely, Eugeno cenney, Virginia C. conninger, Charlotte ceahrond, Alice leveltt, Mary Emily, libben, Hettie W. leike, Frank W. leike, Frank W. lickeo, Gladys, leoke, Nancy E. lill, Anna M. lill, Etta Gertie. lill, Flusta A. lill, Etta Gertie. lill, Etta Gert	uly 1, 1912	Muste	5	Exam. I. S. T. C.
immel, Walter J.	Aug. 1, 191g.	Pirat Grade Third Grade Pirst Grade	- Di T	Ellsworth Drake Univ. L. S. T. C.
			5	

Name	Date Issued	Kind	Term	Basis of Issue
Hinkson, Nellie Hjort, Elmer V. Hobbs, Lucy Edith Hoebei, Estella A. Hoekje, Jno. O. Hoening, Jesslea M.	July 1, 1912	Dom Selance	5	I. S. T. C.
Hjort, Elmer V.	Aug. 1, 1912	First Grade	5	Penn
Hobbs, Lucy Edith	Aug. 27, 1912	First Grade	5	Exam. (R)
Hoebel, Estella A	Aug. 15, 1912	Kindergarten	5	I. S. T. C.
Hoekje, Jno. C	Sept. 23, 1912	First Grade	L	Michigan Cert.
Hoekje, Jno. C. Hoening, Jessien M. Lofiman, Geo. F. Hoffman, Hattle M. Hoffman, Himena Hoffman, Jessie A. Hofstetter, Estella A. Logan, Margaret A. Lollingsworth, Laura A. Holloway, Georgians	Aug. 15, 1912	First Grade	L	Exam.
Ioftman, Geo. F	Aug. 1, 1912	Manual Tr.	5	Exam. I. S. T. C. I. S. T. C.
Ioffman, Hattle M	Aug. 1, 1912	First Grade	L	I. S. T. C.
foffman, Himena	Oct. 30, 1912		5	Simpson
foffman, Jessie A	July 1, 1912	Second Grade	5	I. S. T. C. (R) I. S. T. C.
doistetter, Estella A	July 1, 1912	Primary	- 5	I. S. T. C.
logan, Margaret A	July 1, 1912	Primary	L	Exam.
follingsworth, Laura A.	March 25, 1913	Third Grade First Grade	5	Wisconsin Cert.
followay, Georgiana	Aug. 15, 1912	First Grade	5	Grinnell
iolmes, Eva	Aug. 23, 1912	First Grade	5	Simpson
iolmes, Grace M	Sept. 5, 1912	Third Grade	5	S. U. I.
tolmes, Katherine D	Aug. 28, 1912	Primary	. 5	Exam. (R)
tomes, Onve	Aug. I, 1912	Primary	L	Exam. I. S. T. C.
tolinquest, Olive E	Nov. 7, 1912	Second Grade	5	I. S. T. C.
Tolton, Robert A	Feb. 28, 1913	Third Grade Second Grade	5	Missouri Cert.
tottzinger, Renina	Aug. 1, 1912	Second Grade	L	Exam.
torenen, B. J.	May 1, 1913	First Grade	5	Exam. (R)
torn, Leona May	April 25, 1913	Third Grade	5	Simpson
Torton, Madel Eleanor	Feb. 12, 1913	Second Grade First Grade Third Grade First Grade First Grade	5	Michigan Cert.
lottman, Lillian M	July 1, 1912	Second Grade	5	I. S. T. C.
lostetter, mary	Jan. 2, 1913	Third Grade	5	Drake Univ. (N)
oughton, Hannah L	Aug. 1, 1912	Old Form	5	Exam. (R) Drake Univ. (N)
ougnton, Lillie M	Aug. 1, 1912	Third Grade	5	Drake Univ. (N)
ouse, Early Taylor	Sept. 3, 1912	First Grade	5	Highland Park
oustman, Chauncey R	Aug. 1, 1912	Pirst Grade Phird Grade	5	I. S. T. C.
oward, Eva I	Aug. 27, 1912	Third Grade	5	I. S. T. C. Highland Park (N)
owern, Mary C.	May 1, 1913	Music. Primary. Sevond Grade Primary. Old Form. First Grade Primary.	5	I. S. T. C. I. S. T. C.
oyman, Avis G	fuly 1, 1912	Primary	5	I. S. T. C.
oyt, minbene U	Aug. 1, 1912	Second Grade	5	Highland Park
uobard, Grace	Aug. 15, 1912	Primary	5	Exam. (R)
offman, Emma P.	Aug. 1, 1912	Old Form.	6	Exam. (R)
number Tole Walls	Aug. 1, 1912	First Grade	5	Elleworth
ughlin Ida Franka	uly 1, 1912	Primary	8	I. S. T. C.
nghou Fliabeth	Aug. 1, 1912	First Grade	8	I. S. T. C. (R)
omble Pile	reb. 12, 1918	Chird Grade	5	Grinnell
unter Blancha P	Aug 00 1000	Pirst Grade	L	Coe
unter. Edward	tum 1 1010	First Grade	5	Cornell
unt. Elafe Mae	lug 1 1010	Manual Tr	5	I. S. T. C.
untoon Mae P	lute 1 more	rimary	5	Drake Univ.
unter. Mary	luly 1, 1912	Timary	L	Exam.
unter, Rymon G.	het 7 1019	First Grade	6	. S. T. C.
ont, Clara A	nell 1 1010	Dird Grade	D 4	Finnell
ant, Marion H.	Vov 7 1019	Pirst Grade Manual Tr Primary Prima	To 1	exam.
anter, Caroline A	fav 1. 1012	Defende	3 4	
inter, Carrie E	et 18, 1919	Dom Falance	4	Exam.
intoon, G. A	Yov. 1. 1912	Tuniona	0 1	. S. C.
ird, Estelle	ply 1, 1919	Selma es	5 1	Physician's Cert.
ird, Julia Louise J	nly 1, 1019	Ment Condo	0 1	. S. T. C.
riess, Rola B	uly 1, 1912	econd Grade	0 1	. C. T. C.
rt, Foryat K.	nly 1, 1912	om Selence	5 1	. S. T. U.
irwick, Esther A.	nly 1, 1919	om. Science	5 2	e m a
ston, Edna Lee	ug. 1, 1912.	seond Grade	5 7	Physician's Cert S. T. C U. I Gibbsan Cert.
itchinson, Eunice]	uly 1, 1912 K	indergarten irst Grade bird Grade	5 T	8 T C
itchinson, E. R.	ov. 19, 1912	fret Grade	6 6	T T
tchinson, Minerva N	ov. 19, 1912 T	bird Grade	5 3	fightenn Cort
de, Adah F.	ec. 7, 1912	bird Grade	E 6	dichigan Cert.
ira, Della	uly 1, 1912 P	rimary	5 5	. U. I. 8. T. C.
ow, Hazel AA	ug. 23, 1912 F	rimary	5 Y	Drake Univ.
man, Jay R. O	ct. 14, 1972 P	iret Orade	T. 3	Hobleson Cost
es, Margaret J N	ov. 1, 1919 P	rimary	5 ×	dichigan Cert.
Joffman, Jessie A Jofstetter, Estella A Jogan, Margaret A Jogan, Margaret A Jolloway Georgiana Jorchen, Rahan Jorchen, Barna Jorchen, Barna Jorchen, Barna Jorchen, Barna Jorchen, Barna Jorchen, May Jorton, Mabel Eleanor Jottumn, Lillian M Jostetter, Mary Joughton, Hannan L Joughton, Hannan Joughton,	ug. 1, 1912 F	irst Grade	5 1	xam. (R) xam. (S. T. O.
In, KateM	ay 1, 1918 P	rimary	T. 1	ram. (16)

Name Iverson, Nellis J Jackson, Elitabeth Jackson, Madeline Jakekon, Elitabeth Jackson, Madeline Jankson, Janes James, Gerirude Jamison, Jaenette Jansen, Mary C Jefferson, Charlotte C Jeffries, Vera Belle Jenkins, Fva Jenkins, Fva Jenkins, Jene Jenkins, Jene Jenkins, Jene Jenkins, Jene Jennings, Adelaide Jennings, Adelaide Jennings, Adelaide Jennings, Janes Jennings, Jene Jennings, Jene Jennings, Jene Johnson, Jane Johnson, Jarob Johnson, Jarob Johnson, Jarob Johnson, Jarob Johnson, Jene Johnso	Date Issued	Klnd	Term	Basis of Issue
Iverson Nellie J	Aug. 1. 1912	Second Grade	5	Wisconsin Cert.
Jackson, Elizabeth	July 1, 1912	c'rimary	L	
Jacobson, Madeline	June 2, 1913	Second Grade	L	I. S. T. C.
Jakaway, Anna L.	Aug. 15, 1912	eirst Grade	5	U. I. U.
James, Gertrude	Aug. 1, 1912	First Grade	5	S. U. I.
Jamison, Jeanette	fuly 1, 1912	girst Grade	L	E.X.M., L. S. T. C. U. I. U. S. U. I. S. U. I. Des Moines S. U. I. (R) Exam. (R)
Janssen, Mary C	fuly 1, 1912	First Grade	5	Des Moines
Jay, Edna Kern	Aug. 1, 1912	Strate Grade	5	8. U. I. (H)
Tatterson Charlotta C	Rent 94 1019	Chird Grade	5	Minnesota Cert.
Leffrica Vera Relle	Oct. 14, 1919	crimary	5	Exam. (R)
Jenkins, Ella V. S.	Aug. 15, 1912	First Grade	5	Cornell
Jenkins, Eva	Aug. 1, 1912	girst Grade	5	Grinnell
Jenkins, Jennett	Sept. 3, 1912	second Grade	5	Drake Univ.
Jennings, Adelaide M	July 1, 1912	second Grade	5	Exam. (R)
Jennings, Rosa S	Dec. 3, 1912	second Grade	5	Exam. (R)
Jennison, Hallie B	Oct. 1, 1912	Street Grade	L	Michigan Cert.
Jensen, Mary L.	NOV. 13, 1912	Chird Grade	5	Michigan Cert. I. S. T. C. Drake Univ. (N)
Johnney Carrie P	Aug. 21, 1912	First Grade	L	Exam.
Johnson, Core B	June 2, 1913	c'rimary	L	Exam.
Johnson, Evelyn E.	Dec. 16, 1912	fhird Grade	5	Nebraska Cert.
Johnson, Helen M	Sept. 4, 1912	Chird Grade	5	Nebruaka Cost
Johnson, Jacob	July 1, 1919	First Grade	L	I. S. T. C. Drake Univ. (N) I. S. T. C. Drake Univ. (N)
Johnson, Myrtle B	Sept. 4, 1912	Phird Grade	6	Drake Univ. (N)
Johnson, Neve	July 1, 1912	Music	5	I. S. T. C.
Johnson, Orla	Nov. 5, 1912	Third Grade	5	Drake Univ. (N)
Johnson, Rose V	Dec. 11, 1912	Sinct Grade	5 L	Penn.
Johnston, Thos. E.	Aug. 10, 1912	Strat Grade	5	Penn. 8. U. I. 8. U. I.
Johnston, Harry L.	Oct 10, 1912	erimary.	L	Exam.
Johnston, Mas Violet	Feb. 12, 1918	crimary	L	Exam.
Jones, Gladys	lan. 6, 1913	Phird Grade	. 5	Minnesota Cert
Jones, Hazel Lucile	July 1, 1912	älndergarten	5.	Minnesota Cert. I. S. T. C.
Jones, Jennie D.	Aug. 23, 1912	First Grade	5	Simpson
lones, Letha	Feb. 22, 1913	First Grade	5	Cornell (R)
lones, Mabel Iown	Aug. 1, 1912	First Grade	0	Drake Univ. Drake Univ. (R) I. S. T. C. Buena Vista
Jones, Mary Frances	fulse 1 Turn	First Grade	5	Drake Univ. (R)
Jones, Ray E	Inly 1, 1912	First Grade	5	Ruena Vista
Jones, Rebecca W	Aug. 1, 1912	First Grade	5	Coe (B)
Jordan, Berma B	Sept. 8, 1912	First Grade	L	Drake Univ.
Jordan, Ernest a	Aug. 1, 1912	First Grade	5	Con
lordan, Harold L	Dec. 13, 1912	Third Grade	5	Cornell
Jordan, Kathleen M.	uly 1, 1912	Nest Grade	5	8. U. I. Coe
Loves Winnia	Aug. 1, 1915	Second Grade	0	T N m C
Jungk, Henrietta	inly 1, 1912	Second Grade	0	I. S. T. C. I. S. T. C. Drake Univ, (N)
Kaiser, Hulda C. H	Aug. 27, 1912	fbird Grade	5	Drake Univ. (N)
Kaib, Emma	March 1, 2913	Primary	L	EXRIII.
Kaut, Nellie Grant	'uly 1, 1912	First Grade	L	Exam.
Kauffman, Emma R	Aug. 15, 1912	First Grade	5 5	Cornell
Raulmann, H. J.	You 1 1912	Chird Grade	5	I. S. T. C. Pennsylvania Cert
Felly Mas Tosephine	VOV. 1, 1912	Primary	5	Pennsylvania Cert Drake
Kelly Managaret	NOV. 1 1919	Second Grade	5	LSTC
Kendall, Emma	lept, 3, 1912	First Grade	5	I. S. T. C. Drake (R)
Kendall, Emma	7eb. 1, 1913	First Grade	L	Drake
Kendle, Theoan	Vay 1, 1913	Primary	5	Exam. (R)
Kennebeck, Kathleen	uly 1, 1912	Primary	L	Exam.
kennedy, Bernard A	Feb. 1, 1913	Philad Canda	5	Nebraska Cert.
Kennedy, Laura L.	ept. 26, 1912	Third Grade	5	Michigan Cert. Grinnell
Keneinger Lorinda	Aug. 1 1919	First Grade	5	Gelocall
Kensier, Blanche E	Aug. 1, 1912	First Grade	8	8. U. I.
Kerr, Gertrude L.	fuly 1, 1912	Dom. Science	5	8. U. I. I. S. T. C.
Kles, Harry D.	'nly 1, 1912	First Grade	5 5 5	Drake (R)
				Cornell

Name Kingr, Lylas Sarah. Kingr, Lylas Sarah. Kint, Letha M. Kirketeg, Ole Jno. King, Hattle Edith. Kilne, Minnie Kilne, Laris S. Kinel, C. Verle Kinel, C. Verle Kinel, C. Verle Kinel, C. Verle Koorinke, Edith I. Koowee, Charlotte M. Koowee, General H. Koowee, General H. Kowee, Mary Louise, Charlotte, Mary Louise, Mary L	Date Issued	Kind	Term	Basis of Issue
King, Lylas Sarah	Aug. 1, 1912	Piret Grade		B II I (B)
Kint, Letha M	Aug. 1, 1912	First Grade	5	Cos
Kirketeg, Ole Jno	Dec. S. 1919	Second Grade	- 5	L S. T. C.
Kirkpatrick, Thos. De F.	July 1, 1912	Second Grade	. 5	Drake Univ
Cirley, Anna	Sept. 10, 1912	Second Grade	L	Exam.
disling, Bertha	Aug. 1, 1912	Second Grade	5	Exam.
little, Lucila	May 1, 1913	Primary	L	Exam.
line, Chas. Wm	July 1, 1912	Second Grade	5	Kansas Cert.
dine, Hattie Edith	July 1, 1912	First Grade	L	Exam.
line, Minnie	Oct. 1, 1912	Third Grade	5	Kansas Cert.
loster, Lars S.	Peb. 1, 1913	Third Grade	. 5	Luther
cinel, C. Verie	Aug. 1, 1912	First Grade	5	U. L. U.
noche, Kate	June 2, 1903	First Grade	L	I. S. T. C.
nott, Josephine B	Feb. 12, 1913	Second Grade	L	I. S. T. O.
Cnowles, Charlotte M	Oct. 1, 1912	First Grade	5	Grinnell
nudson, Anna S	Aug. 1, 1912	Pirst Grade	5	Simpson
oebel, Geo. P	Aug. 15, 1912	First Grade	5	S. U. I. (R)
ooker, Mae E	Dec. 5, 1912	Third Grade	5	Highland Park (N)
forinke, Edith L.	Nov. 1, 1912	First Grade	L	I. S. T. C.
orinke, Mary D.	June 2, 1913	Primary	L	Exam.
rents, Hulda A	Aug. 1, 1912	First Grade	5	Morningside
rieger, Geneva Hazel	Aug. 1, 1912	Primary	5	Exam.
reigh, Jane	Aug. 1, 1912	Primary	L	Exam.
rout, Erma L	Sept. 6, 1917	Second Grade	L	Exam.
ruegar, Cora Emma	Aug. 1, 1919	Piret Grade	8	Charles Olive
uchne, Chas. F.	July 1, hen	Piret Grade	7.	I S T C
uhl, Louise M	July 1, 1919	Third Grade	5	Morninguida (M)
uhns, Mary Louise	Peb. 12, 1913	Second Grade	7.	Fram (N)
urt, Celesta	July 1, 1912	First Grade	5	I S T C
aker. Anna	July 1, 1919	Primary	2	1. 6. T. O.
amb. Ira A	Oct. 1, 1919	Second Grade	- 6	T R M C CM
ambert, Mrs. Rebeces	Mar. 17, 1913	Third Grade	× 1	Draha Pale (B)
andstrom, Luther	Aug. 27, 1912	Third Grade	8	Bighland Back (N)
ane, Clara Louise	Aug. 93, 2010	First Crade	100	Colonell Park (N)
ane, Hazel H	Ang. 97 1902	Third Grade	0.1	Mosningelde (37)
ang. John R.	Aug. 1, 1912	Second Grade	10 1	Morningside (N)
angfitt, Ellica	July 1, 1919	Pelmary	7	U. 1. U.
ank. Margaret H.	July 1, 1000	Petronen	-	Exam.
anham Percy Chas	July 1, 1979	Plent Orada	2 1	Tree Meline
arson, Emma P	Mar. 99, 1919	Second Crade		Des latoines
arsen. Mayme	Dec. 3, 1912	First Grade	8	I S T U
saher Mand W	Oct 1 1919	French Charle	9	1. 8. T. C.
nuer Mahed D	Avid 1 1000	Bleet Cando		I. S. T. U.
aughlin Bernies	Aug 1 vote	Faces Grade	9	S. U. I.
surrence Prants A	Aire on tone	Second Grade	34	L. B. T. C.
awrence Wilma I.	Ang 28 1010	Pint Cends	. 0	8. U. I.
en. Bernies Marie	Oet 28 1010	Third Canda	20	S. U. I.
ee. Pern	Dec. 11 2019	Third Grade	.0	Sepraska Cert.
eebrick, Mary J	Aug. 1. 1919	First Grade	T.	Francis
set. Sadia	July 1, 1019	Moste	4	r. s. m. c
ete. Ruhy E	Oet 3 1919	Second Canda	2	I. S. T. U.
ininger Florence M	Jule 1 3019	Second Grade	2	T. E. W.
eromon Allee F	Ang 1 1019	Piest Claude	2	Colored U.
onard Josephine M	Now 18 1010	Piret Grade	0	Grinnest
wlie Nina	Aug 1 rote	First Grade	0	S. U. I.
wis Chas O	Road 39 3000	Pirst Grade	9	Emacto
wis Vera	fule 1 1010	Delan a rec	- 2	1. 0.
chty. Jenifor Alice	Ang 1 1000	Pires Grade	0 5	Transfer Clark
chthall Lora	Tule 1 1019	Ness Grade	7	T S THE CHAPTE
ebthall. Vera	Toly 1, 1919	Pires Grade	T.	I 0 T C
lly Pan Parmer	Ang 1 1009	Pine Grade	5	E T. C.
ndblom Annie F	Set. 44. 20200	Chied Grade	2	0. U. I. (R)
nn Margaret Citting	Tobe 1 1000	Fennad Clands	7	o. u. i.
vineston Lella B	Now 24 101	Defmark	AL S	Paris (Tr)
ovd. Edith May	ine 16 1010	Pleat Crade	2	Change (B)
selement G P	lent & 1000	Plant Crade	7	Cornell
he Buth Nois	tree 1 1000	Calmara	80	t 8 m 0
NAME AND ADDRESS OF PERSONS OF	oug. to servere !	I LIMENT FROM THE PARTY NAMED IN	2	1. O. T. U.

Name ongstaff, Lilian oose, Mary Melen oott, Einen El. soott, Einen El. oose, Mary Melen oott, Einen El. soott, Einen El. soott Einen El. soott Element Element Elecathun, Wilma U. secarthy, Berthemia elecanhun, Effle B. secarthy, Esterbania elecanhun, Effle B. secarthy, Esterbania elecanhun, Esterbania elecanhun, Estima elecanhun, Esterbania elecanhun,	Date Issued	Kind	Term	Basis of Issue
operate Lilian	Oet. 18, 1919	Third Grade	s	South Dakots Cert.
oose, Mary Helen	July 1, 1912	Third Grade First Grade	5	Grinnell
ott, Elmo H	Aug. 24, 1912	Second Grade	5	Cornell
owrey, Bertha	Oet. 1, 1912	Second Grade	5	Drake Univ.
und, Mary	Aug. 27, 1912	Third Grade	5	Morningside (N) 1. S. C.
ungren, Arthur P	July 1, 1912	Second Grade Second Grade Third Grade First Grade Pirst Grade	5	Cornell
ntes, Nell	Pub. 1 1912	Second Grade	6	Wisconsin Cert.
other threat I	Oes 1 1912	Second trade	5	Diraka Univ.
week John Irvin	July 1, 1912	First Grade	L	S. U. I. Coe (B)
sarthur, Effle B	Nov. 15, 1912	Second Grade First Grade First Grade	5	Coe (B)
eCallum, Wilms U	. Dec. 3, 1912	Primary	5	I. S. T. C.
icCarthy, Berthemia	_Aug. 1, 1912	Third Grade	5	Morningside
(eComb, J. R	_Aug. 1, 4917	First Grade	L	Exam.
feConkey, Elizabeth	Oct. 1, 1917	First Grade	9	Morningside
feConlogue, M. Irene	_Sept. 3, 1911	First Grade	- 6	T S T C (P)
teconnell, Edith N	Aug. 1 1019	First Grade First Grade	- 5	Evam (R)
feCosh Eve	Pets 1, 1913	Primary	L	Exam.
foCowan Joseph S	Aver 15 1912	Pirst Grade	L	Exam.
feCracken Clarence	July 1, 1917	Pirst Grade	5	Exam. (R)
feCrary, Jas. L.	July 1, 1912	First Grade	. 5	Missouri Cert.
feCredie, Allee	July 1, 1912	First Grade	L	Coe
feCredie, Irah B	.Aug. 1, 1919	Pirst Grade	5	Coe (B)
fcCullock, Sadle L	Aug. 1, 1919	Third Grade	- 5	Wisconsin Cert.
McCurry, Alice M	Aug. 27, 1912	First Grade. First Grade. First Grade. Prist Grade. Third Grade. First Grade. First Grade. First Grade. Windle	8	Missouri Cert. Coe Coe (B) Wiseonsin Cert. Morningsids (N) Michigan Cert. Morningside 1. S. T. C. Morningside Evan
feDiarmid, W. L	_Mar. 1, 1913	second Grade	L	Michigan Cert.
feDonald, Eleanor L	Oet. 1, 1912	First Grade	5	Morningside I. S. T. C.
MacDonald, Hazel	July 1, 1912	Music	8	Morningside
McDonald, Helen A	March 1 1013	Primary	I.	Evam
MeDonnell Madelein	Aug. 1 1919	Pirst Grade		Exam. I. S. T. C. Exam. (R)
WeParland Inex	Feb. 1, 1918	First Grade Primary Third Grade First Grade First Grade First Grade First Grade First Grade Third Grade Third Grade Third Grade First Grade Second Grade First Grade Second Grade	5	Exam. (R)
McGlade, Madge I	Dec. 3, 1912,	Third Grade	- 5	Parsons S. U. I. (B) Simpson S. U. I. Grinnell
McGowan, Mollie P	_Aug. 23, 1912	First Grade	5	8. U. I. (R)
McGranahan, Floyd	_Aug. 1, 1912	First Grade	1	Simpson
McGuire, Mary M	_Aug. 1, 1912	- First Grade	1	1 8. U. I.
McIlrath, Sarah	_ Aug. 1, 1912	- First Grade	5	Worth Dakota Cre
McIntire, Ira H	Dec. S. 1912	Third Grade	5	I S T C
McKahan, Bessie	Ang 1 1019	Phird Grade	6	North Dakota Cert I. S. T. C. Drake Univ. (N)
McKinney, Gertrude J.	Aper 1, 1919	Piret Grade	8	Exam.
McLannon Fleanor A	Dec. 3, 1912	Second Grade	5	Exam. (R)
McManus, T. U	Nov. 1, 1912	Second Grade	1 5	
McMillan, Hazel	_Aug. 27, 1912	Primary	5	
McNell, Jean E	-Oct. 1, 1912	- First Grade	5	Drake Univ.
McTaggart, Blanche	Feb. 12, 1913	Primary	1 2	k II T
Macvicar, Marjorie N.	Aug 97 1000	Pirst Grade	1 8	Exam. S. U. I. Highland Park (N
Madison, Morie	Ang. 7 3019	Primary	1 5	Exam. I. S. T. C. I. S. T. C. Wisconsin Cert. Highland Park (B.
Magnon Bertha Blanch	e Sept. 4, 1912	Second Grade	3	I. S. T. C.
Magnon, Gertrude	_July 1, 1912	Primary	9	I. S. T. C.
Mahoney, Josephine	_Mar. 25, 1933	Third Grade	5	Wisconsin Cert.
Malen, H. Nell	May 1, 1911	_ Second Grade	1 6	Highland Park (B
Manatt, Clara A	_Aug. 1, 1912	Second Grade	5	1. 8. T. U.
Mann, Olive Beulah	Mar. 27, 1916	Third Grade Second Grade Second Grade Third Grade Second Grade	5	Highland Park (S. L. S. T. C. Nebraska Cert. L. S. T. C. Boena Vista Drake Univ. S. U. I. Nebraska Cert.
Mantie, Chas. C.	Inte 1 1015	Piret Grade	5	Boena Vista
Mariela Ralph P	Aug. 15, 1919	Pirst Grade.	5	Drake Univ.
Marsh Anna Allen	_Ang. 1, 1912	First Grade	. 6	8. U. I.
Marshall, Bertha F.	July 1, 1907	First Grade	. 5	Nebraska Cert.
Marshall, Julia May	_ July 1, 1912	. First Grade	. 8	D. U. I.
Martin, Blanche	Sept. 11, 1912	Second Grade	. 3	I. S. T. C. (R)
Martin, Eva G	Sept. 6, 1912	First Grade	- 5	
Martin, Ploasie May	_July 1, 1912	- First Grade	- 5	Loe T C
Martin, Joseph W	Dec. 7, 1912	Second Grade. First Grade.	1 5	I. S. T. C. Michigan Ocrt. Drake Univ. (N) Utah Ocrt.
Marrin Lyman O	Oct. 9, 1915, and	Pirst Grade Pirst Grade	-1 9	OR OTHER DESIGNATION OF THE PERSON NAMED IN
Minister, where decrees	A 5 5000			

Name Martin, Ruby W. Martin, Ruby W. Martin, Ruby W. Mason, Joy Boaton. Mason, Robert L. Mathews, Neils Louise. Mathews, Neils Louise. Mathews, Poirtnee Besse. Mathan Joy Cora M. Maubby, Archle B. Maynard, Harodd J. Mawed, Harodd J. Mencham, Martha Lois. Mende, H. P. Meder, H. P. Meder, B. P. Meders, Martha Lois. Meder, H. P. Meders, Prancis D. Meders, Margaret M. Messer, Charnes Messer, Charnes Messer, Charnes Messer, Charnes Miller, Bessie Miller, Bessie Miller, Pred J. Miller, Bessie Miller, Bessie Miller, Mary E. Miller, Mary E. Miller, Miller, Mary E. Miller, Miller, Mary E. Miller, Miller, Miller, Mary E. Miller, Miller, Mary E. Miller, Miller, Mary E. Miller, Miller C. Miller C. Miller C. Miller C. Miller C. M	Date Issued	Kind	Term	Basis of Issue
Martin, Ruby W	July 1, 1912	First Grade	5	S. U. L.
Martin, Ruth I	July 1, 1912	Primary	8	I. S. T. C.
Mason, Joy Boston	Aug. 24, 1912	Second Grade	5	Highland Park
Mason, Zoe	May 1, 2913	Primary	L	Exam.
Masson, Robert L	Aug. 1, 1927	First Grade	5	S. U. I.
Mathews, Nellie Louise	June 2, 1913	Primary	L	Exam.
Mathis, Bertha	Aug. 15, 1912	Primary	L	Exam.
Matousek, Emily	Aug. 1, 1912	First Grade	5	Coe
Matson, Florence Besse	May 1, 1913	First Grade	5	S. U. I.
Mattison, Cora M	May 1, 1913	First Grade	L	Penn.
Mauch, Pearl Orpha	Aug. 23, 1912	First Grade	5	Cornell
Maulsby, Archie B	Aug. 23, 1912	First Grade	0	Cornell
Maxwell, Elizabeth	Nov. 15, 1912	First Grade	- 5	Pean
Maynard, Harold H	July 1, 1919	First Grade	3	I. S. T. U.
Maynard, Mignon J	Aug. 1, 1912	First Grade	4	S. U. I.
Menchalli, Martha Lois.	Sons Of 1912	Phint Crade	The State of the S	Wissonsin Cast
Mende, H. F.	Now 7 1000	Piret Crade	T.	Evans
Meek, W. H.	Cont 4 1010	Your Selence	5	T S C
Melior, licesie	Sept. 4, 1912	Definers	5	Prem
Mensink, Eva H.	Fully 1, 1915	Delmare	- 5	Fram (P)
Merren, Line Mac.	Aug 7 1010	First Orada		Donn.
Member, Francis D.	Fine 4 1920	First Grade	T.	Fram
Metacer Margaret M	Aug 1 1910	Piret Grade	5	S. D. T.
Menger, Margaret M	Peb 19 1018	Primary	L	Exam.
Hickory Warraret G	Ang. 1, 1919	Primary	5	Drake Univ.
Middleton Arew L.	Mar. 6, 1918	Second Grade	L	L S. T. C.
Winkel Lewis	July 1, 1919	First Grade	L	I. S. T. C.
Willor Bossia	July 1, 1917	First Grade	5	Coe
Miller, Can P	Aug. 1. 1919	Old Form	5	Exam. (R)
Willer, Fred J	Aug. 1, 1918	First Grade	L	Cornell
filler, Margaret J.	Sept. 18, 1915	Pirst Grade	L	S. U. I.
Miller, Robert Jas	Aug. 23, 1917	First Grade	8	S. U. I.
filler, Will S	Aug. 28, 1912	First Grade	8	Highland Park
diller, Benj. H	Aug. 24, 1912	Pirst Grade	. 5	U. I. U.
dillspaugh, Orissie	Nov. 1, 1912	First Grade	L	Exam.
dinor, Nora Evans	July 1, 1919	First Grade	9.1	Coe
fitchell, Bernice R	July 1, 1912	Dom. Science	0	1. S. T. O.
ditchell, Bessie	July 1, 1912	Primary	9	I. S. T. C.
Dichell, Caroline	Aug. 1, 1912	Second Grade	2	Exam.
fitchell, Eather C	July 1, 1912	Chief Cande	2	L S. T. U.
ditchell, Mae E	Sept. 3, 1912	Plant Cando	2	U. 1. U. (A)
dishell Margaret J	Ann 1 1010	Phird Grade	5	Drake Univ (V)
dishell Many E	Aug. 1. 1910	Second Orade	L	Evans.
fitchell Nee Filestock	Pob 1 1012	Second Grade	5	Exam. (R)
die Wien Winnered	Aug. 1 1010	First Grade	5	T. S. T. C.
Loffat Mildred	Aug. 1, 1912	Primary	L	Exam.
foler M Imo	Peb. 1. 1917	First Grade	5	Exam. (R)
foloney, Anna	Nov. 18, 1919	First Grade	L	Exam.
fonroe, William H.	June 2, 1913.	First Grade	6	Exam. (R)
fontgomery, A. Pearl	Aug. 28, 1919	First Grade	5	S. U. I.
foody, Edith S	May 12, 1918	Third Grade	5	North Dakota Cert
foore Alosco W	Aug. 24, 1919	First Grade	5	I. S. T. C. (R)
foore, Anna M	Sept. 4, 1912	Third Grade	5	Drake University (N
foore, Lella Z	Jan. 2, 1913	First Grade	L	Kansas Cert.
foore, Lina H	June 2, 1913	First Grade	L	I. S. T. C.
loore, Mabel	July 1, 1912	Primary	L	Exam.
foravee, Agnes E	Oct. 1, 1912	Pirst Grade	5	8. U. I.
forgan, Bernice I	Dec. 3, 1912	Second Grade	5	I. S. T. C.
fortls, Mary B	Aug. 17, 1902	Toled Grade	5	Drake University (N
forris, Hose A	Feb. 12, 1913	First Grade	L	I. S. T. O.
forse, Carrie	Aug. 1, 1912	First Grade	6	Grinnell
foser, William C	Oct. 1, 1912	Third Grade	5.	Wisc. Cert.
losier, Lee Campbell	Nov. 20, 1912	Old Form	6	Exam, (N)
douie, Anna B.	Aug. 1, 1912	Old Form.	5	Exam. (R)
louie, H. W.	Aug. 25, 1912	Second Grade	5.	Exam. (H)

Name tounts, Lewis H. touser, Hazel G. toyer, Albert E. toyer, Heary H. touler, Emma D. toulen, Seman D. tourbhy, Marguerite E. tourbhy, Marguerite	Date Issued	Kind	Term	Basis of Issue
		Mant Grade	5	8. U. I. I. S. T. C.
tounts, Lewis H	Oct. 1, 1912	Second Grade	. 6	I. S. T. C.
louser, Hazel G	Dec. 3, 1912	First Grade	5	Tabor
toyer, Albert E	Aug. 1, 1912	quird Grade	.5	Nebraska Cert.
loyer, Henry H	Sept. 2, 4912	Pleat Grade	5	South Dakota Cert.
tueller, Emma D	Dec. 7, 1812	Pirus Grade		Lenox
fullan, Nettle B	July 1, 1912	Second Grade	5	I. S. T. C.
fullarky, Marie	Aug. 1, Million	Wirst Grade	L	
Inllin, Geo. H	Aug. 1, 1912	Piest Grade	6	S. U. I. S. U. I. S. U. I. S. U. I.
tunbhoff, Katherine R	Aug. 1, 1912	Fleet Grade	- 6	8. U. I.
furnhy, Evelyn I	Sept. 10, 1012	What Grade	5	8. U. I.
furphy, Marguerite K	Aug. 23, 4162	Record Grade	5	I. S. T. C.
dvers. Julia Mac	July 1, 1912	Bleek Crade	5	
dvers. Margaret C	Oct. 1, 1917	Piret Grade	L	Exam.
Woore, Margaret Cella	Feb. 12, 1913	Piers Grade	L	S. U. I.
Nabe Edith M.	July 1, 1917	Pirst Orace	1 5	U. I. U.
Seff. Anna Laura.	Aug. 1, 1912	Pinet Orade	1 5	I. S. T. C. (B)
Velson E. C.	July 1, 1912	Canada Grade	T.	I. S. T. C.
Nelson Nellie 8.	May 1, 1913	Second Grade	1 5	Exam. 8. U. I. U. I. U. I. S. T. C. (R) I. S. T. C. I. S. T. C.
Volume Ray D.	Aug. 1, 1912	- First Grade	5	
Naprod Martha	Jan. 13, 1913	Third Grade	5	1. S. T. C. S. U. 1.
Nanatun Reni. H.	Aug. 1, 1912	- Second Grade	5	8. U. 1.
Newsomh Ellrabeth D.	Sept. 10, 1912	- First Grade	5	Leander Clark
Newcomer Mildred	Aug. 16, 1912	First Grade	5	Drake University Drake University
Newcomer Prances A. M.	Aug. 1, 1912	Primary	. 5	Drake University
Newer, Plans E	Oct. 1, 1912	First Grade	5	Con
Nichols, Luin Emma S	July 1, 1912	First Grade	I	
Nicholson, Enther V.	June 2, 1915	First Grade	I	Nebroska Cert.
Nicholson, Estilet Vices	July 1, 1912	First Grade	5	Fram (R)
Neitsen, Henry	July 1, 1912	Primary	I	Exam. (R) Nebraska Cert.
Niess, Josephine Ariana	July 1, 1912	First Grade	- 6	Amity (N)
Nims, Fred A.	July 1, 1912	Third Grade	- 3	Exam.
Nixon, Zon M.	Aug. 15, 1912	Primary	- 4	Wwwm
Nobie, Mindge A	Aug. 1, 1912	Primary	- 4	Exam. (R)
Noon. Minne Marie	Aug. 1, 1912	- First Grade		Exam. (R) I. S. T. C. Drake University
Noisen, Saran anderick	July 1, 1912	First Grade	1	Drake University
Noite, Kara Francisco	Aug. 29, 1912	_ Second Grade		Drake University (N
Nords, Vera	Aug. 27, 1912 Dec. 8, 1912	_ Third Grade		I. S. T. C.
Norman, Vida G	Dec. 8, 1912	Dom. Science.	3 6	5 S. U. I.
Northad, vitta	Aug. 1, 1912	First trade	-	8 U. I.
Nylls, Shran Florel	July 1, 1912	Primary First Grade First Grade Second Grade Third Grade Dom. Science First Grade First Grade Third Grade Third Grade Third Grade First Grade	2	I. S. T. C. Drake University Drake University Drake University (N I. S. T. C. S. U. I. S. V. I. S. Nebraska Cert. L. S. U. I. L. S. U. I.
Oakes, Lethis Modern	May 2, 1913	Third Grade	-	L S. U. L.
O'Bannon, Eva	Aug. 15, 1912	First Grade		6 Warne (32)
O Brien, Kurn &	Tuly 1, 1912	Second Grade	-	5 S. U. I.
O'Brien, Mann Allon	Aug. 1, 1912	First Grade		5 Cos (B)
O Brien, Mary Pare	Feb. 1, 1918	First Grade	***	L I. S. T. C.
Ogoen, Vern Fayers	Aug. 1, 1912	Pirst Grade		5 I. S. T. C.
Oller Pero Lucile	Tuly 1, 1912	Second Grade		5 S. U. I. 5 Cos (R) I. I. S. T. C. 6 I. S. T. C. 5 Drake University
Norria, Vera Norman, Vida G. Nyils, Sarah Freda Oakes, Letha Huzel O'Baunon. Eva J. O'Brien, Edith F. O'Brien, Edith F. O'Brien, Mary Alice. Oleem, Ole N. Olive, Pera Lucile. Oliver, Lola M. Olyr, F. N. Orcutt. Dedis Dora- Orr. Elizabeth Orr. Florence Edith. Osborns, Ciutton M.	Aug. 15, 1912	Pirst Grade Pirst Grade Pirst Grade		L Exam.
Ollver, Loia attache	Aug. 1, 1912	- First Grade		L Exam. 5 I. S. T. C.
Oiry, F. N.	March 12, 1913.	First Grade		5 Lenox
Otcutt. Deng Dota	Ang. 24, 1912	First Grade		5 I. S. T. C.
Off, Elizabeth Patch	Joly 1, 1912	First Grade Dom. Science		5 Wisconsin Cert.
Orr, Florence Edith.	Sept. 17, 1913	Third Grade Second Grade Second Grade		8 I. S. T. C. (B)
Osborne, Cunton M.	July 1, 1919	Second Grade		8 I. S. T. C. (R) 5 I. S. T. C.
Osier, Ether Discourse	July 1, 1919	Second Grade	444	
Oshorne, Clinton M. Osler, Ethel L. Oslin, M. Ruth. Ossman, Emma B	March 25, 1912 Aug. 26, 1912 July 1, 1912 Sept. 17, 4913 July 1, 1912 July 1, 1912 July 1, 1912 Oct. 12, 1912 Cent. 6, 1912			5 Exam.
Ossman, Emma D.	Oct. 12, 1912			L S. U. I. 5 Grinnell
	Sept. 5, 1012	First Grade	and the	2 Gilloned
Otto, Lens C.				L Exam. L 1. S. T. C. 5 S. U. I.
Overholser, Margaret	Tule 1, 4912	Second Grade		L I. S. T. U.
Overholtzer, Lena H	Cent 10, 1955	Second Grade First Grade		5 S. U. I.
Owen, Anna L.	Aven 25 3610	Primary	-	L Exam.
Owen, Lillian A	Acres 1 5000	First Grade		L Coe
Overholser, Margaret Overholtzer, Lena H. Owen, Anna L. Owen, Lillian A. Ozdey, Ruth Packard, Iva Agnes Packer, Garrah M. Page, Alica B. Palmer, Ings Ethel.	Feb. 1, 1913. July 1, 592. Sept. 10, 1912. Aug. 15, 1912. Aug. 1, 1912. May 1, 1913. Aug. 15, 1912. May 1, 1913. Aug. 15, 1912. Aug. 1, 1912. March 8, 1911 July 1, 1912.	Second Grade		\$ 8. U. I. L. Rxam. L. Coe L. I. S. T. O. S Exam. (R) 5 U. I. U. (N) L. S. U. I. S. U. I. 5 I. S. T. O.
Packard, Iva Agnes	A 15 1010	Second Grade.		5 Exam. (R)
Packer, Garrah M	Aug. 10, 1912	Third Grade		5 U. I. U. (N)
Page, Alice B	Aug. 1, 1912.	Blest Grade		L S. U. I.
Palmer, Inez Ethel Palmer, Nida Pearl Palmer, Zelia F	July 1, 1912 July 1, 1912	Pirat Grade	· cont	5 8. U. I.

Name	Date Issued	Kind	Tem	
rals, Henrietta ardon, Myrtie L arkon, Myrtie L arker, John Bell. arkin, Marion E arkin, John Bell. arkin, Marion E arkin, Joo. G ark, Ada Cora. arks, Claude Olin arks, Inex ar	Aug. 29, 1912	Second Grade	L	1. S. T. C.
ardon, Myrtle L.	Dec. 16, 1912	Third Grade	- 5	Michigan Cert.
arker, John Bell.	Aug. 1, 1912	Third Grade	. 5	Coe
arkin, Marion E	June 3, 1913	First Grade	L	Cornell
arisho, Joo, G	Aug. 27, 4912	Third Grade	. 5	Highland Park (N)
ark, Ada Cora	June 2, 1918,	First Grade	- 8	Grinnell
arks, Claude Olin	July 1, 1912	First Grade	5	I. S. T. C.
arks, Inez	July 1, 1912	First Grade	5	I. S. T. C.
arks, Joe	Aug. 28, 1912	Old Form	8	Exam. (R)
armelee, Mary	Aug. 15, 1912	First Grade	6	Grinnell
arsons, Lulu J.	July 1, 1912	Second Grade	- 5	I. S. T. C.
arsons, Mabel Jeane	March 22, 1913	First Grade	5	I. S. T. C.
arsons, Mary Louise	Sept. 8, 1912	Primary	5	Exam. (R)
artington, Evelyn E	July 1, 1902	Primary	5	I. S. T. C.
ushby, Louisa	Jan. 2, 1913	First Grade	L	Exam.
atridge, Ruth	Feb. 2, 1913	First Grade	5	U. I. U.
attee, Elizabeth	July 1, 1912	Pirst Grade	L	Exam.
atten, David	Aug. 15, 1912	Pirst Grade	L	I. S. T.C.
atterson, Ada Gleun,	July 1, 1919	First Grade	5	Coe
atton, L. Della	Sept. 8, 1912	First Grade	- 5	S. U. I.
atty. Laura M	July 1, 1919	Second Grade	- 6	I. S. T. C.
aul, Mary Ethel	Apg. 1, 1912	First Grade	L	Coe
aul. Vera A	Aug. 15, 1912	First Grade	L	Coe
ratien, David atterno, Ada Gleun atterson, Ada Gleun atterno, L. Della. L. D	July 1 5019	First Grade	5	I. S. T. C. S. U. I. (R) Vermont Cert.
sulson, Carolina H	July 1, 1919	First Grade	5	8. U. I. (R)
eabody Ressle M	Aneth 14 1013	Third Grade	5	Vermont Cert.
wasely, Alice V	Ang 1 has	Third Grade	6	Simpson (N)
earson Eleanor	Array 16 7019	Pirst Grade	5	Cornell
varson, Nelle	July 1 1019	Pelmaey	5	Drake University
olema Ino B	Sout 2 3010	Third Grade	6	Indiana Cert.
emberton Ada	March 7 1019	Delmary	T.	Exam.
elsma, Joo. R. sunberton, Ada sunberton, Ada esce, Wm. Guy endray, Mary Ells. errin, Beulah G. very, Margaret A. erson, Neille A. erson, Neille A. steberam, Josephine.	American Dig none	Third Grade	6	Missouri Cert.
endray Mary File	Tuna 9 1917	Delmary	7.1	Exam.
orking Chas W	Aug. 1 1019	Piret Grade	5	Tabor
erein Bestah G	Aug 02 1010	Pleat Grade	6	Cornell
were Murearet A	Tule 1 1000	Second Cirade	6	T S T C
erson Settle A	Aug 1 1010	Second Grade	5	I. S. T. C. Drake University
atheram Tourshine	You 0 1000	Defenses	7.5	Exam.
stamon Allan	Ann 1 2000	Smond Orada	4	Exam.
Stereon Laure W	Pose 41 2000	Chief Carde	- 6	Minnesota Cert.
etrachele Mingle I	New 8 2019	Piret Grade	7	Nebraska Cert.
atty Zella Athena	Ang 15 7018	Pirat Grade	5	Cornell
billing Fiels Batte	Aug. 10, Miz-	Paret Grade	10.	Deales University
billion Brank Mail	(dty 1, 1912	Primary	0	Drake University I. S. T. C. (R)
William Mattie C	WATER I. POSSO	Pirst Grade	2.1	I. C. A. C. (B)
Billing Daths Camond	1019 1. 1913	Person Conte	4	Parks Philametta
erron, Neille A. erron, Inspilies. derron, Laura M. etranske Minale J. etty Zella Athena hillips, Elais Belle hillips, Mattle O. millips, Mattle O. millips, Frank Medi erron, Cora A. erron, Create Osmond. erron, Create Osmond. fireto, Cora A. erron, Persid M. lies, Bertha orry Win. lies, Bertha orry Win. lies, Bertha Medi lies, Bertha M	Aug v 2000	Plant Crade	A.	Exam. Drake University I. S. T. C.
Samo Corn A	Ann 3 2000	Piret Grade	2	Simpson
lores Persis M	Aug. 1, 1912	Piret Crade	5	Person University
Setennol Henry Wes	Aug 1 2010	Piret Grade	L	Central
he Beetha	Tune 9 1010	Delmary	T.	Pram.
De Mittle M	Cant 2 1010	West Orade	T.	Evam
nerey Lney Ottyo	April 2 2012	West Grade	7	S TT T
Ingrey Marie I.	March 1 1019	Plant Grade	T.	Pram
mor Mahel	Aug. 99, 1019	Pirat Grade	8	Y W 17
tt. Lella Belle	Ang. 24, 1918	Piret Grade	5	Tenor
Ittman Ilda A	March 4 1000	Pirat Grade	7.	Lenox I. W. U. South Dakota Cert.
wmire W H	Apr. 1 7010	Third Grade	5	South Dabate Cert
olland Milly R	Aug. 1 1019	Third Orade	6	Drake University (N
ollock Chelstine V	March 11 1015	Third Ornde	6	North Tukets Cont
ollock Jennia B	Tule 1 1000	Defenses	6	T S T C
orter Merine	March 90 1017	Second Crade	6	7 8 7 6
ortinels Bath M	Parks 5 3000	Plant Canda		North Dakota Cert L. S. T. C. I. S. T. C. S. U. I. (R)
nat Joseph F	Tube 4 1010	Piret Orade	7	Frame (E)
otioning Tannia	Ann 04 7000	Parent Crade	44	T O T O
offer James W	Mar 7 1010	Please Chade	-	B T F (T)
science), Henry Win- ike, Bertha ile, Mittle M. ingrey, Locy Olive ingrey, Locy Olive ingrey, Maria L. ingrey, Maria J. ingre	Aug 7 1010	Third Grade	07	T I T ON
otter Olive M	Out 7 autil	Time Grade	0	Cimposis (A)

Name	Date Issued	Kind	Years	Basis of Issue
owers, ines M. owers, ines M. owers, tabelis E. owers, tabelis E.	April 1, 1903	Primary	1.	Exam.
owers, Isabella E	Nov. 5, 1912	Pirst Grade		Exam. (R) I. S. T. C. S. U. I.
owers, Theresa P	July 1, 1912	Second Grade	5	L. S. T. C.
rall, Chas, E	Oct. 1, 1917	First Grade	5 5	S. U. I. Exam. (R)
ratt, Bertha	Jan. 2, 1913	First Grade	5	Wisconsin Cert.
att, Pearl	Nov. 21, 1912	First Grade Third Grade Third Grade Third Grade	5	Drake (N)
ehm, Florence B	Aug. 1, 1912	Third Grade	5	Morningside (N)
entice, Rath E.	Atm. 27, 1912	First Grade		Buena Vista
ice, Gindys	July 1, 1912	Primary	. 5	Buena Vista I. S. T. C. U. I. U. (N)
ohasen E Abble	Aug 1 1019	Third Grade	5	U. I. U. (N)
netor. Allee W.	Aug. 1, 1912	First Grade	5	Exam.
ffer. Florence S	Aug. 15, 1912	Second Grade	100	Exam.
rdy, Rena A	Aug. 24, 1912	Second Grade	5	Colorado Cert.
ilgg, Andrew J	Sept. 3, 1912	Second Grade	1 2	Fxam. (R) Exam.
ire, Mabel F	Aug. 1, 1912	Second Grade	5	II I II (N)
abe, Will C.	Aug. 1, 1912	Third Grade	8	U. 1. U.(N) Drake (N)
ekem, Ruth	Aug. 1, 1919	Second Grade Third Grade Third Grade Third Grade First Grade	L	Exam.
aine, Emma	Aug. 1, 1912	Third Grade	5	Dealer (N)
indleman, Agnes A	Aug. 4, 1912	Piret Grade	5	S. U. I.
ank, Hazer Anche	Thee 3 1919	Pirst Grade	5	I. S. T. C.
Welling Trainer	Tule 1 1912	Second Grade	5	S. U. I. I. S. T. C. I. S. T. C. I. S. T. C.
symond Effic M.	Aug. 1, 1912	(First Grade	5	I. S. T. C.
and Orlan B	Out 9 1019	Third Grade	5	Tricing and Corre
ading Elmer W.	Apr. 1, 1912	Pirst Grade		Nebraska Cert.
edenbaugh, Herman E.	July 1, 1912	First Grade	- 5	Tabor
dman, Sterling L	Oct. 9, 1917	Third Grade	5	Missouri Cert.
eed, Ethel Pearl	Aug. 27, 1012	Third Grade	5	Drake (a)
eed, Joyce	July 1, 1912	First Grade		Drake (N) S. U. I. I. S. T. C.
eed, Mary D	Dec. 3, 1932	Primary		Grinnell
eese, Dora W	Aug. 1, 1912	First Grade	T.	I. S. T. C.
eever, Wm. H	et. 48, 1912	Pirst Grade	5	Grinnell
eld, Laura Leuore	Aug. 1, 1911	Pirst Grade	5	Cornell
eld Bobt Lee	lule 7, 1919	First Grade	L	Missouri Certificat
elener Emily C.	Jone 9, 1003	Second Grade	L	Exam.
enne June L	Jan. 2, 1913	Primary		Exam.
lenter, Bertha Ann	Aug. 15, 1918	First Grade	5	Des Molnes Exam Exam. (R) I. S. T. C. Exam.
cuvers, Leona	hy 1, 1912	Primary	. 6	Exam
eynolds, E. Estella	an. 2, 1913	Primary	T.	Exam.
thoads, Luke U	Nov. 5, 1013	Old Form	0 6	Exam. (R) I. S. T. C.
laonds, Nellie S	uly 1, 1912	Second Grade	L	Evam.
hodes, Nora M	- une 2, 1913	Primary	1 5	Exam. S. U. I.
hyno, Harriet L.	- Dec. 3, 1912	Primary	L	Exam.
tion Claudia B	Aug. 1 1919	First Grade	-1 L	Wisconsin Cert.
hymo, Harriet L. hymoburger, Cornella ice, Claudia B. ice, H. G. ice, H. G. ice, H. G. ice, Mary Etch. ice, Mary Etch. ichardson, E. E. ichardson, E. E. icher, Jesse Chas. ice, Else digg, H. Loole iller, Mary Etch. ines, Maude I. m. M. isser, Katherine E. isser, Stater E. isser, Stater E.	July 1, 1912.	. History		EXEMP.
tieb John Howard	Aug. 1. 1912	First Grade First Grade First Grade Hygiene	. 5	I. S. T. C.
ice, Mary Ethel	- Sept. 11, 1912	First Grade	. 6	Exam. (R)
lichards, E. Lucile	- Aug. 16, 1912	First Grade	L	
debardson, E. E	- Aug. 1, 1912	Hygiene	5	1. S. T. C.
ichter, Jesse Chas	- Aug. 1, 1912	TELLET CALBING	mil 199	Dunes Vista
iles, Elsie	- Tuly 1, 1917	First Grade		
dggs, H. Luche	- fuly 1, 1917	Dom. Science		Exam. (R)
tions Mandolph R.	Aug. 10, 1918	Primary		Exam.
Names been April M	Ang T 1010	Second Grade	I	1. S. T. C.
Haner Katherine E.	- May 1, 1913	Pirat Grade	. 6	Des Moines
disser, Susan J.	- Aug. 1, 1919	First Grade	- 4	Coe
litter, Clara M	- Aug 1, 1912			
Roadman, Velma	. Oct. 1, 1012	First Grade	- 1	1. 8. T. O. (R)
Risser, Susan J	- Aug 24, 1012	First Grade. First Grade. Second Grade. Second Grade. Second Grade. Third Grade. Third Grade. First Grade. Primary.	4	Highland Park
Roberts, Harrison G	- March 1, 1918	- Second Grade	- 3	
		Second Grade		New Mex. Cert.
Robinson, Jeanette toddy, Helen O Roelofsz, Henry Clay Roemer, Grace	- lug. 1, 1912	Third Grade	-	Morningside (N)
Roddy, Helen C	- Aug. 1, 1919	Plant Grade		Exam. L. S. T. C.

Name kohde, Julius H. torabangh, Walter E. toorer, Blanchs L. toos, Mary B. toth, Florence E. towand, Amy A. towand, Amy A. towand, Nellie M. towers, Fred Bancon. tile, Rosemonde Ella- tush, Edith F. thussell, Elmo J. thust, Edward C. tattellee, Vera- tattellee, Vera- tyan, Cora Louise, tyder, Frelya M. sanders, James O. stattellee, Carata laylor, Myrtic M. saylor, Myrt	Date Issued	Kind	Team	Basis of Issue
tohde, Julius H	Peb. 1, 1913	Second Grade		Exam. (R)
torabaugh, Walter E	Aug. 28, 1912	Old Form	5	Exam. (R)
Coser, Blanche L	Sept. 3, 1912	Second Grade	. 6	Drake University
loss, Mary H.	Dec. 7, 1912	Third Grade	. 5	Missouri Cert.
loth, Florence E.	July 1, 1912	Pirst Grade	. 5	Parsons
lowland, Amy A	July 1, 1912	Pirst Grade	. 6	I. S. T. C.
Rownd, Nellie M	July 1, 1919	First Grade	L	I. S. T. C.
logers. Fred Benson	Aug. 1. 1012	First Grade	. 5	Morningside
Ruby, Snyder J.	Aug. 1 1012	First Grade	. 6	Penn.
tule, Rosemonde Ella.	Sept. 3, 1019	First Grade	5	Grinnell
tush, Edith F.	Aug. 1. 1912	First Grade	5	Simpson
cussell, Elmo J.	Feb. 12, 1918	First Grade	15	Cornell
cust, Edward C	July 1, 1912	Pirst Grade	6	Beena Vista
butledge, Vera	New 30, 1010	Primary	5	Exam.
tvan, Chas, Virgil	Dec. 9, 1912	Old Form	- 5	Exam. (R)
tyan, Cora Louise	July 1, 1919	Primary	L	Exam.
lyder, Evelyn M.	July 1, 1919	Second Grade	. 5	I. S. T. C.
anders, Grant L.	Aug. 15, 1919	Third Grade	5	Ellsworth
landers, James C.,	Aug. 15, 1972	First Grade	I.	Exam.
intterice. Clarke	Sent 99 1019	First Grade	L	I. S. T. C.
awver, George H	May 1, 1013	Pirst Grade	L	South Dakota Cert.
laylor, Myrtie M.	Aug. 23, 1919	Pirst Grade	8	I. W. U.
avre. Nellie M.	Ang. 22 1010	Pirst Grade	. 5	Simpson
cantan Emily K	Avor 97 1019	Third Grade	8	Highland Park (N)
charffer Anzey	Sent 2 1019	Pelmary	. 5	Exam. (R)
chathle Wireheth M	Sont 07 1019	Second Drade	7.	T S T C
Chatz Amount Herman	Ten 18 1019	Piret Grade	5	Morninguida
Schenele Alta M	A. 20, 1910	What Crade	2	S IT T
lehenele Helen W	Dec & some	First Graden		1870
Schenek Monde V	Acr 3 2000	Rindergarted	-	Y 8 M C
behimmelfanler Ada T	Sect # 2010	Second Grade	0.00	Simpson (P)
labenarmund Maria F	Ten 10 3000	Place Cando		Michigan Ourt
Advantate Charle D	Ann a room	Wirst Canda	-	O II I
Schooler Tournblue FF	Aug. 1, 1915	First Grade	- 6	Double University (N)
Schoolner Maley	Aug. I. Della	Wheek Condo	T.	Fram
Schrampet Fligabath	Cont 9 1019	First Grade	T	New York Cart
Schroeder Caroline T	Sept. 8, 1912	mula Cando	100	Then be Enforcedtie (V)
Schrootte Minnie A	American appropriate	Winch Can do	1 7	S II T
Schworm Eloise La T	April 1, 1910	Third Grade	5	Deale University (N)
Sentt Aletha M	Troler 7 1000	Second Crade	5	Simpson
lentt Fra B	Turbe T ages	Percuit Cristie	150	T. S. M. C.
leott Tra I	Aver 1 spen	Plant Conde	7.	Fram
Seaman, Irina I	Aver 94 2017	Second Grade	5	Highland Park
carle Mary A	Sent 4 1919	Tiom Science	1 5	1 8 0
Seerist Lade B	Appr 1 2009	First Grade	T.	Con
Seewers (Int)	Two 16 3010	Pleas Orade	6	Peop.
Self-singer Ethel M.	Trole 1 1019	First Grade		S. II. T.
Selder Rens P	Nov 1 1019	Second Grade	- 5	T S T C
Sense, Edith Mac.	July 1, 1019	Primary	2	I. S. T. C.
Seymour, Margaret	Nov. 1, 1912	Primary	8	Exam.
Shafer Mary L.	Oct 0 1019	Defrager	T.	Exam.
Changer Julia E.	Aver 3 3012	Second Grade	8	T. S. T. C.
hannon, Ethel A.	App. 1 1019	First Grade	15	Morntogside
Channon, Marwaret	Trile 1 1019	Primary	T.	Exam.
harp, Ralph W	Inle 1, 1019	Manual Tealning.	- 6	I. S. T. C.
Shaull, Daphney	Ace. 1, 1912	Wirst Grade	-	I. S. T. C.
Shaver, Merle M	Aug. 28, 1912.	First Grade	1 5	S. U. I.
Shearer, Beatrice M	Aug. 1, 1912	Primary	- 5	I. S. T. C.
Shearer, Ethyl	Oct. 23, 1002	Third Grade	1 5	Morningvide (N)
Shearer, Florence	Dec. 24, 2019.	Third Grade.	15	Wisconsin Cert.
bearer, Icil Mae	Aug. 1, 1912	Primary	5	Drake University
Shedd, Helen P.	Ang. 1, 1912	Third Grade.	1 8	Missouri Cert.
Sheldon, Beaste M	Ang. 1, 1019	Third Grade	8	Drake (N)
Sheldon, Floy A	Aug. 1, 1012	Third Grade.	5	Drake (N)
Sheldon, Mable Cora	Arcfl 6, 1013.	Third Grade	15	Drake University (N)
Shelton, Maude	Ang. 1, 1019	First Grade	L	I. S. T. C.
Sheplee, Alice T.	Apg. 27, 1912	Third Grade.	18	Drake University (N)
Shepperd, Edith P.	Oct. 1, 1912.	Third Grade.		Grionell

Name	Date Issued	Kind	Years	Basis of Issue
erman, Clara B. John	4 200	Primary	5	Exam. (B)
son services	Aug. 34, 1912 June 7, 1913 July 1, 1912	Frimary	5 5	U. I. U. I. S. T. C. B. U. I.
son hipton, Joseph H	July 1 1009	Phys. Tr Pirst Grade	8	H 17 T
noemaker, Dorothy	Aug. 1, 1912 Aug. 1, 1912 Aug. 1, 1912 Aug. 1, 1912 Aug. 1, 1912 Aug. 23, 1912 May 19, 1913 Aug. 1, 1913	First Grade	6	
noemaker, Dorothy nontz, Ethel G	Ang. 1. 1912			Drake (N) 1. 8. T. C. 8. U. I.
look, Mabel E.	Aug. 1, 1912	Third Grade		I. S. T. C.
hotwell, Ertel G	Aug. 1, 1912	First Grade		8. U. I.
hotwell, Ertel G	Aug. 23, 1912	First Grade		Kansas Cert. (M)
howalter, Mary	May 19, 1913			Drake (N)
hutt, Charles E.	Aug. 1, 1912	First Grade First Grade	6	8. U. I.
evers, Teonis I	Aug. 1, 1912	Project Grade	. 5	Morningside (N)
hutt, Charles E. levers, Leona R. liford, Wanda I. limoa, Hazei	_ Aug. 27, 1912	First Grade	. 5	Cornell
mou, Jno. Jas.	_ Aug. 25, 1915			I. S. T. C. I. S. T. O. (R)
impson. Flale	July I, 1912	wiret Grade	- D	I. S. T. C. (A)
niler Anna Louise	Aug. 1, 1919			
howaite, Assessment and the control of the control	Aug. 16, 1912	Pirat Grade	- M	
davata, Jennie E	Aug. 23, 1912	Pirat tirade		
Slocum, Eugenia L.	Aug. 15, 1912	First Grade	5	
Smith, Agnes Wallace	Aug. 15, 1912 Feb. 1, 1918	Primary	i	Exam.
smith, Anna R.	Feb. 1, 1913	Primary	6	Exam. (R)
Smith, Anna Aletha	Aug. 1, 1012	First Grade	i	Coo
Smith, Anna Aletha Smith, Bessie Irene	- lug. 1, 1012 sept. 6, 1912	First Grade	1	Coe
Smith, Detta attended	Sept. 10, 1612			
Smith, Dessa B	Sept. 6, 1912 Sept. 10, 1612 Aug. 1, 1912 July 1, 1912 Aug. 27, 1917 Oct. 10, 3642 July 1, 1911 Nov. 20, 1812 Dec. 2, 1919	second Grade 'hird Grade 'second Grade	3	Exam. Illinois Cert. U. I. U. (N) Exam. I. S. T. C. Grinnell
Smith, Edgar S.	July 1. 1912	chied Grade	1	U. I. U. (N)
Smith, Florence M.	Aug. 27, 1917	second Grade	1	Exam.
Smith, Grace Lucile	Oct. 10, 1912	First Grade	_	1. 8. T. C.
Smith, Grace M	_ July 1, 1915	First Grade	4	6 Grinnell
Smith, Heart Market	Nov. 20, 1912			L Exam.
Smith Jessie C.	Dec. 2, 1911	I'hird Grade	-	5 Geinnell
Smith, Grace A. Smith, Grace Lucile Smith, Helen M. Smith, Jey Smith, Jessie C. Smith, Jessie C. Smith, Kate M. Smith, Nathan Wright Smith, Nelle Devendot	Dec. 2, 1912 Nov. 29, 1912. Feb. 15, 1913. 1 July 1, 1912. Aug. 1, 1912. Aug. 15, 1912. Aug. 1, 1912. July 1, 1912. July 1, 1912.	rimary rhird Grade rhird Grade rirst Grade rirst Grade rirst Grade rirst Grade	-	5 Coe
Smith, Nathan Wright	- Feb. 15, 1912	First Grade	-	5 I. S. T. O.
Smith, Nelle Devendor Smith, Nelle C.	Aug. 1. 1919	Pirat Grade	-	5 Morningside
Smith, Nellie C.	Aug. 45, 1912	First Grade		5 S. U. I.
Smith, Robert G Smith, Bose M.	Aug. 1, 1912	Music Grade		5 S. U. I. 5 I. S. T. C. 5 Drake University
Smith, Rose M.	July 1, 1918			5 Drake University
Smylle, Robt. E		Piret Grade		5 Des Moines
Snow, E. F	July 1, 1917	second Grade	200	5 I. S. T. C. 5 I. S. T. C.
Sayder, Gianty	Dec. 3, 1981	First Grade	me.	5 I. S. T. C.
Sorrick, Bertha Engel	Match as, inc	First Grade	-	L Exam. (R)
Sorum, Marie	Feb. 1, 1910.	itimary	and the	5 Exam. (R)
Sparks, Nelle Day	Inle 1, 1017	Second Grade,	1000	s S. U. I.
		Pirst Grade		A T S T. C.
Spaulding, Maynes	ha March 22, 191	Second Grade_		6 Exam. (R) 5 S. U. I.
Speck, Anna Magare	Aug. 1, 1912.	Primary.		5 S. U. I.
Speck, Anna Magare Spelman, Nelle L Spencer, Hazel Bell. Squires, Ernest R	luiy 1, 1912	Pirst Grade	200	5 Coe
Spencer, Hater E	Sept. 1, 1914	Primary		5 I. S. T. C.
Squires, Ernest E. Stadhem, Stella R. Staley, Beulah E. Stanley, Carrie Stanley, Mabel Nelli	iuly 1, 1912	Pirst Grade		5 Penn.
Staley Beulah E	lug- 1, 1912.	First Grade		5 S. U. I. S S. U. I.
Stanley, Carrie	Uly 1, 1919	First Grade	4444	L Grinnell
Stapley, Mabel Nelli			-	6 Coe
Starrett, Gretta	Aug. 1, 1912.	First Grade Third Grade First Grade	-	& Wisconsin Cer
Steele, Lucy Heien	7eb. 8, 1918.	Third Grade.	*****	5 Exam.
		Pirst Grace-	250.25	5 Exam. 5 I. S. T. C. 5 Missouri Cert.
Steeves, Stacy E.	Aug. 1, 1912	PrimaryThird Grade_		5 Missouri Cert.
Stepsrud, Alma Stephenson, Maude	M Aug. 1, 1912	Delmary	12.0	
Stephenson, Madde	uly 1, 1012.	Primary_ Kindergartes_	-	5 I. S. T.C.
Sterett, Edna Sterett, Edna Sterett, Nellie B. Stevens, Mary I.	uly 1, 1912.	Second Grade Third Grade.		
Storrett, Nellie B	uly 1, 1912.	Third Grade.		5 I. S. C. 5 Drake
Stevens, Mary I	\tug. 1, 1918	Primary		B Drake
Stevens, Mary 1. Stevens, Pearle A. Stewart, Alma M. Stewart, Betilah E. Florence	uly 1, 1012 tug. 1, 1012 tug. 1, 1015 sept. 3, 1911	Third Grade.	*****	5 Missouri Cert 5 Drake
Ctowart Alma M.	Aug. 1, 191	Primary		
		Third Grade.		5 Grinnell

Name Stewart, Nellie Stichter, Katherine Stolt, Cora Idelia Stoiteben, H. Marie. Stoiteben, H. Marie. Stone, Galla E. Stone, Calla E. Stone, Calla E. Stone, Calla E. Stone, Thomas H. Stoot, Ora Stoot, Thomas H. Stoot, Ora Stotts, Alma M. Stover, Frank P. Strabr, Jas. Strabr, Jas. Strabr, Galla E. Strayer, Audrey G. Strabr, Galla E. Strayer, Audrey G. Straber, Galla E. Strayer, Audrey G. Straber, G. Swan, Desale Taber, Thos. G. Tabot, Lella H. Taber, Thos. G. Taplor, Lella H. Tate, Mary E. Taylor, Elia Taylor, Harriett E. Taylor, Harriett E. Taylor, Harriett E. Taylor, May Ellen Taylor, May Ellen Taylor, May Ellen Taylor, May Ellen Taylor, Man E. Thomas, Lena Grace. Thompson, Marie E. Thompson, Marie E. Thompson, Margaret E. Thompson, M	Date Issued	Kind	Term	Basis of Issue
Dannest Wallia		#5 me tea ;		
Stewart, Neille	July 1, 1912	Second Grade	L	Exam.
stichter, Katherine	July 1, 1912	Primary	L	Exam.
Stort, Cora Idelia	July 1, 1912	Second Grade	5	I. S. T. C.
Stolteben, H. Marie	Aug. 21, 1912	First Grade	5	S. U. I.
Stone, Calla E.	July 1, 1912	Dom. Science	5	I. S. T. C.
stone, Helen M	Aug. 1, 1912	Drawing	- 5	Exam. (R)
Stone, Ruby C.	Aug. 1, 1912	First Grade	5	II. I. II
Stone, Thomas H	Aug. 15, 1912	First Grade	T.	Evam
Stoodt, Cora	July 1, 1919	Second Grade	5	T S T C
Stotts, Alma M	Aug. 1, 1919	Chird Grade	6	Denka Halmandta
Stover Prank P	Aug 98 1019	second Grade	- E	Drake University
Strahan Janes D	May 1 1912	Primary	· *	Exam. (E)
Stralay Van B	Chat 14 1050	Philad Chada	10	Exam.
Stratey, das. E.	tolo 1 1010	Almid Grade	0	Kansas Cert.
Strawbridge, Jessica E.,	Aury 4, Marz	Zindanoa et en	0	Exam. (R)
strayer, Addrey G.	Aug. 1, 1912	Andergarten	0	1. S. T. C.
streeter, Bedian F	/uly 1, 19/12	Drawing	.0	I. S. T. C.
Stucike, Albert E	July 1, 1912	amrd Grade	5	Grinnell
Stungard, H. W.	Aug. 1, 1912	girat Grade	6	Coe
Sundell, Cora J	At. 1, 1912	First Grade	5	Cornell (R)
Sutton, M. D.	Jeb. 1, 1913	First Grade	L	I. S. T. C.
Swale, Albert R	Aug. 27, 1912	Phird Grade	5	U. I. U. (N)
Swan, Bessie	Aug. 1, 1912	second Grade	6	Exam. (R)
Sweet . Hazel Marie	Feb. 12, 1913	First Grade	5	S. U. I. (R)
Sweney, Charlotte	June 2, 1913	Primary	T.	Eram
Pasks Margaret	Arre 1 1919	Third Grade	6	Draha Calconita (2)
Pahor & Pdith	Way 1 1019	Piret Grade	7	Deage University (a
Page Whos O	Inlu 1 1019	Second Grade	14	Penn.
Tacy, Thos. O.	Aug 1 1000	West Grade	D	Exam.
racy, Thos. O.	Aug. 1, 1913	Eller Grade	D	Exam.
Tamot, Leila H	July 1, 1912	second Grade	T	I. S. T. C.
Tate, Mary E	Aug. 1, 1912	First Grade	L	Exam.
Taylor, Cora Sickenger	Feb. 12, 1913	Second Grade	L	I. S. T. C.
Taylor, Elsie	July 1, 1912	Primary	6	I. S. T. C.
Taylor, Harriett E	Aug. 1, 1912	First Grade	5	Drake University
Taylor, Helen H	Aug. 1, 1912	Primary	5	I. S. T. C.
Taylor, Jennie	Aug. 15, 1912	Second Grade	5	Exam, (R)
Taylor, May Elleo	Aug. 1, 1912	Second Grade	8	Drake University
Taylor Verdon	July 1, 1912	Second Grade	5	South Dakota Cert.
Teele, Lorana	Aug. 1, 1912	Primary	- 5	I. S. T. C.
Templin Ruth E	Nov. 1, 1912	Second Grade	5	Nebraska Cert.
Tonnia Firms Grace	July 1 1919	Dom Science	5	I.S.T.C.
Tooch Costmide	Appr 1 1909	Primary	- 5	1876
Thanner Marie F	inte 1 1919	First Grade	T.	Con
Thing Mile Invest D	Tun 9 1019	Piest Grade	- 5	Minnesota Cert
Thing, Milo sewett F	Tesler 7 1019	Second Grade	T.	T & m C
Thogerson, Aboa E	July 1, 1912	Plant Cando	14	P T T (D)
Thomas, Jessie M	July 1, 1912	Plast Crade	9	S. U. I. (16)
Thomas, Leola	Aug. 1, 1902	Pines Crade	D	T W T
Thompson, Fannie L. H.	Aug. 1, 1912	Delmark Orace	D .	L. W. U.
Thompson, Margaret E	Aug. 1. 1912	Fridary	14	Exam.
Thompson, Margaret	Sept. 8, 1912	Primary		Bighiand Park
Thornburg, Mary M	Aug. 1, 1912	First Grade	5	Des Moures
Thorpe, Nellie May	Aug. 1, 1912	First Grade	5	Ellsworth
Thorpe, Wendell P	Sept. 3, 1912	First Grade	- 0	Ellaworth
Throckmorton, Jeanette		TO A STATE OF THE PARTY OF THE	11953	Maria Cara Cara Cara Cara Cara Cara Cara
T .	Feb. 12, 1913	Hygiene	5	Physician's Cert.
Phurston, W. Earl.	Oct. 12, 1912	Third Grade	5	Wisconsin Cert.
Piffany, Harry M.	April 1, 4913.	Hygiene Third Grade Second Grade	L	Exam.
Pilden Plorence H	May 1, 1913.	Primary	5	Physician's Cert. Wisconsin Cert. Exam. Exam. (B) Exam.
POden Ida M	Feb 32 1913	Primary	T.	Exam.
Pimeraruan Malein D	Avre 15 3019	Pirst Grade	12	I.S.T.C.
Pitter Tonora Cortendo	June 2 1018	Primary	T	Exam.
litus, Lenore Gertrude	Web on 1012	Delmary	5	Fram (P)
rodd, Christie A	FEO. 21, 1948	Delcours	T	Pyani
Tolbert, Luella	July 1, 1912	Canada Canada	10	T P M C
Tolstrup, Syrena C	July 1, 1919	second Grade	0	I. C. T. U.
Toms, Bernice C	Oct. 26, 1912	First Grade	0	Coe
Tow. Lilly	July 1, 1912	First Grade	0	Coe
Treat, Eua	June 2, 1913	Music.	6	Exam. (R)
Throckmorton, Jeanette Phurston, W. Earl. Philany, Harry M. Philany, Harry M. Tiden, Ida M. Tiden, Ida M. Titus, Lenore Gertrude. Todd, Christie A. Tothert, Luella Todstrup, Syrena C. Town, July Treat, Elia Norther, Elia	Aug. 24, 1912	second Grade	L	I. S. T. C.
Trent, Emily	May 1, 1913	Primary	L	Exam,

Name	Date Issued	Kind	Term	Basis of Issue
rimble, Mary Etta. ripp, Isabella ryne, Glenn E. ryne, Elsie V Lyler, Edna ryler, Edna ryler, Helen Ada. hli, Jessie son G. Impleby, Myrtie Juderwood, Jas. Wm. Juger, Paulina photo, E. G. Juger, Paulina photo, E. G. Lyne, Marguerite E. van Houten, Lyman H. van Ness, Urpos W. Jannest, Mary L. van Niewal, Winnie. Jan Yley, Eshel E. Jan Houten, Lyman H. van Ness, Urpos W. Jannest, Mary L. van Niewal, Winnie. Jan Yukey, Marguerite E. Jan Houten, Lyman H. van Ness, Urpos W. Jannest, Mary L. van Niewal, Winnie. Jan Typi, Eshel E. Jyssey, Frank T.	July 1, 1912	Third Grade	6	Amity (N)
ripp, Isabella	July 1, 1912	First Grade	L	Exam.
rue, Glenn E.	Sept. 3, 1912	Third Grade	5	Mich. Cert.
ruesdale, H. M	Sept. 2, 1912	Third Grade	5	Wisconsin Cert.
roup, Bernard Lewis	March 22, 1913	First Grade	5	I. S. T. C.
rousdale, Elsie V	Aug. 15, 1912,	First Grade	5	Cornell
urner, Jean E.	July 1, 1912	Second Grade	. 5	I. S. T. C.
ye, Chas. H.	Jan. 2, 1913	History	5	Exam.
yler, Bertha M	Aug. 23, 1912	First Grade	5	Simpson
yler, Edns	Aug. 1, 1912	Third Grade	5	Colorado Cert.
yer, Helen Aus-	Aug. 02 1010	Second Grade	P	1. S. T. O.
infah Adelina C	Aug. 25, 1912	First Grade	D	Grinnell
men, Adeline Commen	Aug. 27, 1912	Third Grade	0	Drake (N)
nderwood Plorence	Aug. 1, 1913	Pirot Crade	0	Exam. (R)
nderwood Ins Wm	Aug. 1, 1912	Pirst Grade	5	Cornell
neer Paulina	July 1 1010	Delmary	0	anenigan Cert.
pton. R. G.	Aug. 15, 1012	First Grade	5	Cornell
rhany, Antonia A	July 1, 1919	Pirat Grade	B	T S T C
ttley, Marguerite E.	July 1, 1919	Second Grade		T 8 T C
an Houten, Lyman H.	Jan. 18, 1918	Pirst Grade	- 15	Central (R)
an Neas, Urpna W	Oct. 1 1919	Pirst Grade	5	S II I
appest, Mary L.	March 4, 1913	Pirst Grade	T.	Penn
an Niewaal, Winnie	Aug. 1, 1912	First Grade	5	Central
an Tuyl, Ethel E	Ang. 98 1019	Pirst Grade	75	T W II
an Voltipbergh, R. L	Aug. 1, 1919	First Grade	5	I. W. U. Drake University
asev. Frank T.	Sept. 21, 1919	Third Grade	15	Nebrase University Nebrase Cert. Wisconsin Cert. Exam. (R) I. S. T. C. Colorado Cert. I. S. T. C. I. S. T. C. I. S. T. C.
aughan, Fay	Sept. 4. 1912	Third Grade	- 5	Wisconsin Cert
edder. Theo.	Ane. 1 1919	Moste	75	Evan (R)
ernon, Madge	Tuly 1, 1912	Primary	5	I. S. T. C.
ersteeg, Helen	Sept. 3, 1912	Third Grade	5	Colorado Cert
leth, Zela	July 1, 1912	Second Grade	5	I. S. T. C.
annes, Mary Lina annes, Mary Lina Niewaal, Winnie. an Yuyi, Eshe E	Nov. 1, 1912	First Grade	L	I. S. T. C.
incent, Grace	March 22, 1903	Second Grade	5	I. S. T. C.
ogenitz, Orion O	Aug. 15, 1912	First Grade	L	Exam. I. S. T. C.
oorhees, Lida	July 1, 1912	Second Grade	5	I. S. T. C.
oris, Joseph H	Aug. 15, 1912	First Grade	L	Indiana Cert.
otaw, Nellie Grace	June 2, 1913	First Grade	5	Penn.
achs, Anna F. R	Dec. 2, 1912	First Grade	L	S. U. I. S. U. I. I. S. T. C.
agner, Eva E.	July 1, 1912	First Grade	6	S. U. I.
Vagner, Lila Maud	July 1, 1912	Primary	5	I. S. T. C.
Vaite, Lillian Ethel	Aug. 1, 1912	First Grade	5	Exam. (E)
Valden, Mildred	Feb. 12, 1913	Primary	L	Exam.
alden, winnifred de-		W	-	Water Street Street
Long	Jan. 2, 1913	First Grade	5	Leander Clark Exam.
Caldron Helen F	Jan. 2, 1913 July 1, 1912 Aug. 1, 1912 Aug. 15, 1912	Primary First Grade		S. U. I.
Valker, Carolyn	Ang. 15, 1919	First Grade	5	Grinnell
Yaldron, Helen F Yalker, Carolyn Yalker, Elizabeth A	Ang 1 1019	Pirst Grade	5	Simpson
Talker, Fred J.	Aug. 1, 1912	Piece Grade	95	Evam (R)
Valker, Fred J	Aug. 1, 1912	First Grade	5	Exam. (R) U. I. U. I. W. U.
alker, Helen Mary	Aug. 23, 1912	First Grade	8	I. W. U.
alker Juanita	Sept. 3, 1912 Ang. 1, 1912 'uly 1, 1912	Third Grade	5	Morningside (N)
alver, Lillie Mac.	Apg. 1, 1912	Piret Grade	5	S. U. I.
alker, Mary E	'nly 1, 1912	Third Grade	5	Amity (N)
fall, Edna E	Aug. 1. 1912	First Grade	6	Ellsworth
all, Lydin Rebecca	March 1, 1912 Sept. 3, 1912 March 22, 1913	Second Grade	L	Drake University
fallace, Bessie	Sept. 3, 1912	Second Grade	5	I. S. T. C.
Vallace, Ethel M.	March 22, 1913	Primary	5	Drake University I. S. T. C. I. S. T. C. Exam. (R)
Valler, Mary Ethel	Inly 1, 1919	Ild Form	5	Exam. (R)
Valster, Isa	April 1, 1913	Primary	L	Exam.
Valz, Maud Anna	Aug. 1, 1912	First Grade	5	8. U. I.
Vard, M. Gwynne	Aug. 1, 1912	second Grade	I.	1. S. T. C.
vardie, Eva De Elda	Dec. 31, 1912	First Grade	5	Dishland Best (12)
valker, Helen Mary valker, Junolfa valker, Lillie Mae valker, Lillie Mae valker, Lillie Mae valker, Mary E vall. Lydia Rebecca vall. Lydia Rebecca vallace, Bessie valler, Mary Ethel valker, Mary Ethel valker, Mary Albel varker, Mary Bessie varker, Barl varker, Barl varker, Barl varker, Barl	Dec. 80, 1932	Third Grade	0	Highland Park (N)
Vaterbury, Mabel	March 22, 1913 July 1, 1912 April 1, 1913 Aug. 1, 1912 Aug. 1, 1912 Dec. 81, 1912 Dec. 30, 1912 July 1, 1912 July 1, 1912	First Grade. First Grade. First Grade. Third Grade. First Grade. First Grade. First Grade. First Grade. Second Grade. Second Grade. Second Grade. First Grade. Third Grade. Third Grade. Third Grade. Third Grade.	D	Wisconsin Over
Waters, Margaret J Watland, Tillie K	Sept. 5, 1912 Dec. 3, 1919 Aug. 1, 1912	Zanond Grade	D	Wisconsin Cert. I. S. T. C. Drake University ()

Name	Date Issued	Kind	Term	Basis of Issue
Vatson, Georgie Vatson, Harriets L. Vebb, Perris E. Vebb, Grace S. Veber, Eva A. Veberter, Bessie M. Veberter, Bessie M. Veils, Edna Veils, Edna Veils, Weter th. Veilson, Walter E. Vennerstum, G. F. Venteh, Margaret M. Ventland, Ida Viola.	Aug. 2, 1919	Third Grade	5	Simpson (N)
Vatson Harriett I.	July 1, 1919	Primary	8	I. S. T. C.
Vebb. Ferris E.	Sept. 3, 1919	Third Grade	5	Nebraska Cert.
Vebb Grace S	Ang. 28 1912	Second Grade	. 6	Exam. (R)
Veher, Eva A	Sept. R. 1912	First Grade	5	Exam, (R) 8. U. I. (R)
Vehater, Bessie M.	Aug. 1, 1912	Primary	5	
Veimer, Estella J	July 1, 1912	Pirst Grade	.5	S. U. I.
Vella, Edna	Oct. 17, 1912	Second Grade	- 3	I. S. T. C.
Vella, Everett D.	Aug. 1, 1912	First Grade		S. U. I. I. S. T. C. Grinnell Exam. Drake University
Vellons, Walter E	Aug. 1, 1912	Second Grade	5	Exam.
Vennerstrum, C. F	Aug. 1, 1912	First Grade	- 5	Drake University
Ventch, Margaret M	Aug. 23, 1912	First Grade	- 5	I. S. C.
Ventland, Ida Viola	Aug. 1, 1912	Primary	5	I. S. T.C.
Velsh, Lena Alta	Aug. 1, 1912	Third Grade	.5	Drake (N)
Vest, Fern G	Oct. 1, 1912	First Grade		Lenox
Vest, Hazel	July 1, 1912	First Grade	- 5	Buena Vista
Vestboff, James	Aug. 1, 1912	Old Form	. 5	Exam, (H)
Vest, Vera Mand	May 1, 1913	First Grade	-0	Cornell
Veston, Mary Josephine.	Nov. J. 1902	First Grade	- 6	Minnesota Cert.
Vetherill, Zenia	Nov. 9, 1912	Second Grade	2	Drake University
Sheeler, Herbert E	May 1. 1915	First Grade	L	EXEM.
hinery, Della	July 1, 1912	Ost Form	12	EXAM: (B)
hite, Almee G.	Aug. 1, 1512	First Grade	2	Coe
Ventch, Margaret M. Ventland, Ida Viola. Veish, Lena Alla. Vest, Pero G. Vest, Hazel Vest, Vera Mand. Vestor, Margaret G. Vest, Margaret G. Vestor, Margaret G. Vestor	Feb. 3, 1913	First Grade	3	Exam. (B)
hire, Grace Alken	July 1, 1917	ersmary	- 2	EXRIII. (M)
Chited White W	July 1, mil	Kindergarten	- 2	L. S. T. U.
Character Mahal	Mar I was	second Grade	*	Exam.
button Exhat Y	Nay 1, 1911	Second Grade	44	Y C TO C
Chitman Balah C	July 1, 1912	Nindergarten	1.0	Connell
Chitteen Minores	Aug. 1, 1910	Pirst Grade	2	t 8 m C
Laborah ann Edita	April 1 voto	Printery Crade	7	T 8 m C
Pilens Green Appe	April 4, 1972	Second Crade	5	Drake
Vild. Monies B.	July 1 1619	Piret Grade	5	I.S.T.C.
Cilben Carrie	Poly 12 1012	Piret Grade	T.	Cornell
VIII(ta, Genevieve C	Aug. 1, 1919	Pirst Grade	. 19	S. U. L.
Vindette, Anita F.	Aug. 1, 1912	Musfe	. 5	Exam. (R)
Vinterfield, Estelle P	Aug. 1, 1919	Third Grade	- 5	Drake (N)
linger, Lillan	May 1, 1913	First Grade	L	Exam.
lise, Mayme	Aug. 1, 1912	Second Grade	. 6.	I. S. T. C.
fiseman, Georgia F	Ang. 23, 1912	Pirst Grade	5.	Morningside
illiams, Alfred	July 1, 1912	First Grade	L	Wisconsin Cert.
Illiams, Bertha C	Nov. 5, 1912	Second Grade	L	I. S. T. C.
Illiamson, Blanche M	Nov. 1, 1912	Second Grade	5	Highland Park
Blisms, Ella D	Aug. 1, 1912	First Grade	L	Exam.
Hams, Ethelyn	Feb. 1, 1918	Second Grade	.5.	I. S. T. C.
mans, Eva	Oct. 11, 3982	Second Grade First Grade First Grade Grade Grade Grade Grade Grade First Grade Grade Grade First Grade First Grade Grade First Grade Second Grade First Grade First Grade First Grade First Grade First Grade Second Grade First Grade	L	I. S. T. C. I. S. T. C.
mann, Flora B	Oct. 10, 1915	Second Grade	L	Drake University
Chame Clades 4	Tule 1, 1910	Second Grade	0	Coe
Nillama Wassist	Ann 1 1915	Private Grade-amount	. D.	T. C.
TINADIS, HATTER	Aug. 1, 1912	Primary	- Ar	EXED,
Williams John T	Non E anno	Dom. Science	- 2	1. 8. T. U.
Warns Vacharina	Aver 7 7010	Second Grade	4	Cornell
Ullama Lida Myrtle	May 1 1913	Pirst Grade	7.	Evan
illiarna Nellia K	Ang 97 1010	Third Crade	100	Highland Duck (N
Illiams Ruth	Aver 15 1010	Thorn Relance	6	Triguising Tark (S
Illiams, R. H.	Aug. 1, 1912,	First Grade	L	Exam.
Illiamson, manche E.	Sept. 18, 1912	Second Grade	T.	L S. T. C.
Illiamson, Laura M	Sept. 3, 1912	Third Grade	5	S. U. I.
Illson, Anna M	Aug. 27, 1912	Primary	5	Drake
filson, Caroline	Sept. 17, 1912	Third Grade	. 5	Penn, Cert.
ilson, D. O	Aug. 28, 1912	First Grade	6	I. S. T. C.
Illson, Evelyn E	July 1, 1919	First Grade	5	Cornell Exam. Highland Park (N 1. S. C. Exam. L. S. T. C. S. U. I. Drake Penn. Cert. 1, S. T. C. Grinnell Exam.
ilson, Florence B	March 1, 1913	Latin & Ger	6	Exam.
white, Almee G. vaite, Annee G. vaite, Annee G. vaite, Caree Allees Thite, Lillian V. Thite, Lillian V. Thited, Else M. volument of the Medical Control of the Contr	Nov. 1, 1912	German	- 15	Exam.
filson, Fred Leigh	March 4, 1913	Third Grade Third Grade Third Grade	5	Penn. Cert.
Ilson, Jas. Arthur	Aug. 15, 1912	Third Grade	5	Grinneli
				Highland Park (N)

Name	Date Issued	Kind	Term	Basis of Issue	
Wilson, Maude E. Wilson, Neva Agnew. Wilson, Ose Jane. Wilson, Dees Jane. Wilson, Pearl Wilson, Pearl Wilson, Pearl Wolcott, Clara F. Wolcott, Mabel Wood, Millan C. Wood, William C. Woodrow, Floasie M. Woodrey, Jno. C. Woodrey, John S. Woodrey,	Aug. 19. 1992 Aug. 21. 1992 Aug. 1, 1993 Aug. 2, 1993 Aug. 3, 1993 Aug. 1, 1993	Dom. Science Third Grade First Grade First Grade First Grade Frind Grade Frind Grade Frind Grade Frind Grade Frind Grade First Grade Third Grade First Grade	6555556661656515558555555555555	I. S. C. Exam. Exam. Morningside (N) Morningside (N) Morningside (N) Morningside (N) Robrasa Cert. Exam. I. S. T. C. I. S. T. C. I. S. T. C. I. S. T. C. Minsenots Cert. I. S. T. C. Minsenots Cert. I. S. T. C. Minsenots Cert. S. T. C. Minsenots Cert. S. T. C. Minsenots Cert. S. T. C. I. S. T. C. Morning (N) Simpson I. S. T. C. Missouri Cert. Simpson I. S. T. C. I. S. T. C.	

SUMMARY OF UNIFORM COUNTY AND PROVISIONAL CERTIFICATES ISSUED JULY 1, 1912-JUNE 30, 1913.

JUNE, JULY, OCTOBER AND JANUARY EXAMINATIONS.

	June	July	October	January
Special Uniform County Octificates. First Grade Uniform County Certificates. Second Grade Uniform County Certificates. Third Grade Uniform County Certificates. Third Grade Uniform County Certificates. Provisional Certificates for special subjects. Provisional Certificates for special subjects. Provisional Certificates for general teaching.	11 186 2,681 1,656 2 80 2,874	211 496 2,021 1,003 11 456 1,119	5 129 761 490 1 155 826	6 162 723 647 3 138 1,273
Total number of applicants	6,800	6,486	1,378	2,947

TOTAL UNIFORM COUNTY AND PROVISIONAL CERTIFICATES ISSUED.	
Special-	-
Examination Certificates of other states and records of training	170 60
Life Validation	222
Total	280
First Grade-	
Examination Renewal Life Validation Life Validation	971 609 405
Total	2,065
Second Grade-	
Examination	6,157 2,815 78
Total	8,575
Third Grade-	
Examination	4,464 817
Total	5,881
Provisiona!—	
Examination, June, July, October and January	844 960 1,553
Total	2,743
Total Uniform County and Provisional Certificates Issued	18 944

County Superintendents' Reports 1912-1913

COUNTY SUPERINTENDENTS_TERM 1912-19

County	Superintendent and Deputy	Terms	Annual	Postoffice
Adair	Adaline Brooks	1	\$1250	Greenfield
Adams			1250	Corning
Mamakee	W. L. Peck	3	1350	Waukon
Annangose	Mrs. S. S. Webster	3	1250	Centerville
Audubon	Ella M. Stearns		******	Audubon
Benton	Linnie E. Schloeman	1	1250	Vinton
Black Hawk	Margaret C. Myers	****	1250	Waterloo
Зоопе	Gracia E. Tucker	1	1250	Boone
Bremer	Mary G. Cretzmeyer	1	1250	Waverly
Buchanan	G. R. Lockwood	2	1250	Independence
Buena Vista	H. C. Moeller	****	1500	Storm Lake
Butler	Benj. Boardman		1250	Allison
alhoun	Emma Keller		1250	Rockwell City
Carroll	W. T. Bohnenkamp	2	1500	Carroll
Cass	Jennie M. Ward		1250	Atlantic
Cedar	Ruby I. Lewis		1250	Tipton
Cerro Gordo	Clarence T. Benson		1550	Mason City
herokee	Lew McDonald		1250	Cherokee
hickasaw	Esther H. Swenumson		1500	New Hampton
larke	Bessle Hart	1	1250	Osceola
lay	Mary E. Riley	3	1250	Spencer
layton	Carl F. Becker		1250	Elkader
linton	Geo, E. Farrell	6	2230	Clinton
Crawford	F. N. Olry	1	1500	Denison
Dallas	Carolyn E. Forgrave	2	1490	Adel
Davis	Agnes McConnell		1250	Bloomfield
Decatur	Mabel Horner		1250	Leon
Delaware	Guy D. Ribble	1	1250	Manchester
Des Moines	Theresa Tiedemann		1250	Burlington
dekinson	Jennie R. Bailey		1250	Spirit Lake
Dubuque	H. B. Smith	1	1250	Dubuque
	Ida A. Davis		1250	
mmet	Mrs. Belle Thorp Ocker		1250	Estherville
ayette	Mary D. Korinke		1250	West Union
loyd	Delia McSwiggen		1250	Charles City
ranklin	Mabel B. Jones		1250	Hampton Sidney
reene	A. J. Oblinger	4	1350	Jefferson
rundy	D. R. Earl		1250	
uthrie	O. G. Hamilton	2	1250	Grundy Cente Guthrie Cente
amilton	E. F. Snow	1	1250	Webster City
ancock	J. R. Baggs		1250	Garner
andin	Blanche Stoddard		1250	Eldora
arrison	Susie T. Faith	1	1250	
enry	Carolyn Campbell		1250	Logan Mt. Pleasant
loward	Zina Fessenden	****	1250	Cresco
lumboldt	Clarence Messer	8	1250	Humboldt
da	Wilson Jones	3	1560	
	Mary F. McEachran	1	1250	Ida Grove
ackson	E. R. Stoddard	2	1250	Marengo
acamon	Olive Shriner	î	1250	Maquoketa
asper	June Chidester	1	1250	Newton
CHICLEON	June Chidester	- 4	1200	Fairfield

COUNTY SUPERINTENDENTS-TERM 1912-1913-Continued

County	Superintendent and Deputy	Terms	Annual	Postoffice	
Jones	Catharine E. Maurice	3	1500	Anamosa	
Kenkuk	Harry S. McVicker	****		Sigourney	
Cossuth	Wm. Shirley		1250	Algona	
ee	E. C. Lynn	3	1250	Donnellson	
Ann	. A. B. Alderman	. 3	2000	Marion	
Louisa	Izola M. Sweeney		1250	Wapello	
ucas	Myrtle A. Dungan	1	1250	Chariton	
yon	E. T. Gilman	3	1250	Rock Rapids	
fadison	Carrie E. Ludlow	****	1250	Winterset	
Mahaska	Elizabeth Sheahan		1250	Oskaloosa	
Marion	Mrs. Mae Goldizen		1250	Knoxville	
Marshall	Gertrude E. Miller		1250	Marshalltown	
Mills	Geo. E. Masters	2	1600	Glenwood	
ditchell	C. W. Bond		1250	Osage	
Monona	Ella M. Gardner	1	1250	Onawa	
Monroe	Myrta Harlow	3	1250	Albia	
fontgomery	Clara L. Cowgill	3	1500	Red Oak	
Muscatine	E. D. Bradley		1400	Muscatine	
)'Brien	J. J. Billingsley	2	1250	Primghar	
Osceola	Mary E. De Boos	1	1250	Sibley	
Page	Mrs. Sarah Huftalen		1250	Clarinda	
Palo Alto	Margaret Ryan		1250	Emmetsburg	
Plymouth	Anna C. Donahoe	1	1650	LeMars	
Pocahontas	Grace D. Bradshaw		1250	Pocahontas	
Polle	Pearl De Jarnette		2000	Des Moines	
Pottawattamie	F. J. Puryear	1	1500	Council Bluffi	
Poweshiek	Estelle Coon	2	1250	Brooklyn	
Ringgold	Etta J. Rider	2	1250	Mt. Ayr	
Sac	Ino. R. Slacks	2	1250	Sac City	
Scott	Henry E. Ronge	1	1800	Davenport	
Shelby	Mrs. Rose M. Parker	1	1250	Harlan	
Sloux	. F. E. Fuller	3	1500	Orange City	
Story	Maude Wakefield	1	1250	Nevada	
Tama	Mrs. Mary A. Richards	1	1250	Toledo	
Taylor	Dessie F. Jones		1250	Bedford	
Union	Lora E. Lipsett		1250	Creston	
Van Buren	Lizzie V. Meredith	1	1250	Keosaugua	
Wapello	Mrs. Elizabeth Burgess	2	1250	Ottumwa	
Warren	W. M. McGee	2	1250	Indianola	
Washington	Minnie R. Conner	1	1250	Washington	
Wayne	Mrs. Anna King Pittard		1250	Corydon	
Webster	Mary A. Carey	15	1250	Ft. Dodge	
Winnebago	L. C. Brown	7	1250	Forest City	
Winneshiek .	H. E. Miller		1250	Decorah	
Woodbury	T. B. Morris	3	2000	Sioux City	
	Bella Landsrud		1250	Northwood	
Wright	M. L. Howell	1	1250	Clarion	

ABSTRACT [A]-CITIES, TOWNS AND

		Schools			Teachers			
	subdistricts		ole	er of	Number		No. M Empl	
Counties	Number subdis	No. rooms in rural schools	No. rooms in graded schools	Average number of months taught	Males	Females	Males	Females
ADAIR Cities, towns and villages			30	9	8	36	45	318
Rural districts	129	130		8	24	211	96	990
Sties, towns and villages	74	103	27	9 8.1	5 10	81 164	45 29	278 768
Sties, towns and villages			85		6	38	56	349 810
aPPANOOSE	61	125	*****	7.4	12	190		800
AUDUBON	94	100	108	6.7	39 30	101	148	508
Miles, towns and villages	106	110	24	9 7.7	3 11	27 166	97 87	241 784
HENTON Aties, towns and villages	80	167	63	9	13	72	117 65	1,305
BLACK HAWK			216	9	96	191	234	1,714
ural districts	76	188	******	8.2	9	205	67	1,000
ities, towns and villages	16	147	90	7.9	11	108 227	90 8i	1,000
ities, towns and villages	40	108	45	9 7.8	7 9	53 142	63 47	450 678
BUCHANAN Sties, towns and villagesural districts		187	50	9 8.6	9 7	64 217	81 44	1,060
BUENA VISTA		101	67	0	8	61	72	567
ities, towns and villagesural districts	114	119		8.2	15	141	60	854
ities, towns and villages	96	186	. 66	8.7	25	208	75 94	969
ities, towns and villages	231	110	en	9	7	74 180	63	600
CARROLL ities, towns and villages			60	9	22	65	80	581
ural districts	100	130	10	5.3	10	160	82	800
ities, towns and villages	130	140		8.5	11	206	91	1,073
tties, towns and villages	56	180	61	9 8	11 28	60 176	108	543
CERRO GORDO Sties, towns and villages		131	100	9	52	97	907	871
Ities, towns and villages	307	101	48	8	11	192	113	1,000
ural districts	120	136		7.7	13	216	49	990
ltice, towns and villages	68	107	42	7.2	14	141	54 67	206 774
Ities, towns and villages	78	104	202	8.9 7.5	8 14	29 125	42 75	261
Mtics, towns and villages	The same of		24	9	6		54	849

VILLAGES AND RURAL DISTRICTS.

Teacher	rs er			Pupils and	Tultion		*
Average Con tion per M	npensa- lonth	No. Persons 1 Ages of 5 and	Setween 21 Years	No. of Person Years Inc.	as 7 to 11 asive	No. Person Not Attendi	n 7 to 14 ing School
Maies	Females	Males	Females	Males	Females	Males	Females
		683 1,624	1,400	343 946	885 897	1 12	11
		· 486 1,188	514 1,077	296 724	291 683	4 9	
*********		907 1,861	1,018 1,608	988	627 800	6 22	15
		2,796 1,971	4,595 1,875	1,183	1,671	13 18	14
		412 1,627	1,396	906	364 876	2	
		1,581	1,608		1,613		
		5,018	5,167 1,648	1,000	3,006	14	3
		2,143 2,075	2,160	1,229	1,000	5	
		1,120	1,140	1992	700	10	
.,		1,085	1,180	925	913	8	
		1,187	1,200	5000	707		
		1,700	1,69	1,006	1,08	10	
		1,496	1,00	7 800	1,28 70 70		
		1,770	1,59	8 978	90	3 3	***************************************
		1,000	1,39	8 911 6 546	50	9 8	
		2,179	1,39 2,30 1,86	0 865	1,11	2	
		1,688	1,16	563	78 61	3 8	
		1,345	1,15	8 583	56	7 77	
		1,647	1,46	0 323	83 82 61	1 2	
		1,107	1,06	4 300	89	0	
3	*******	1,929	1.10	0 541	74	1	

		8	chools			Teach	hers	
2007000	listricts	sle	in-hools	mberof	Number		No. Me Empl	
Countles	Number subdistricts	No. rooms in rural schools	No. rooms ir	Average numb months taus	Malen	Females	Males	Females
CLAYTON								
Cities, towns and villages	140	165	74	9.2 7.8	15	66 183	138 54	1,21
Cities, towns and villages	134	154	131 2	9.3 8.9	16	161 186	151 50	1,48
ORAW FORD Cities, towns and villages	168	165	65	9 8.6	13	63 235	118	5,70
DALLAS Cities, towns and villages			89		16 20	108	132 108	898
DAVIS	112	140	30	8.4	8	29	50	1,00
tural districts	33	96	BS	6.6	31	62	154	58
DELAWARE	66	110		7.4	22	117	130	68
Aties, towns and villages	134	131	49	9 8.2	10	46 172	87 81	96
lities, towns and villages	28	83	151	9.4 8.1	19 18	140 92	178 63	1,31
Dities, towns and villages	72	74	24 11	9 8.1	6 13	25 98	53 83	22 60
DUBUQUE Sties, towns and villages	68	194	131	9.9	18	151 125	175	1,40
EMMET Nities, towns and villages	70	76	33 8	9 8.1	3 4	44 78	27	38 56
PAYETTE Atles, towns and villages			84	0	13	91	113	77
tural districts	19	170	66	7.9	11	231	103	1,20
pral districts	101	111	5	8.4	6	140	43	88
Nties, towns and villagestural districts	100	135	84	8.9 7.8	6 21	186	53 83	90
Sities, towns and villages	101	117	48	9 8.9	9 12	82 156	72 87	93
ural districts	125	135	45	9	9	t/2 212	81 91	44 97
GRUNDY ities, towns and villagesural districts	73	117	37	9 8	9 14	89 179	72	34
GUTHRIE lities, towns and villages	134	143	61	9 7.9	10	57	90 126	51 96
HAMIL/TON ities, towns and villages	30	*****	65	9	10	61	90	53
HANCOCK	107	132	47	7.5	12	207	53	36
tural districts	129	129		8	6	156	39	08
Rural districts	76	134	77	7.7	15	200	126	74

Tene	hera	Pupils and Tultion									
Average C tion per	ompensa- Month	No. Persons Ages of 5 and	Between 121 Years	No. of Perso Years Inc		No. Person Not Attendin					
Males	Females	Males	:Females	Males	Femules	Males	Females				
		1,415 2,485	1,545 2,163	742 1,294	794 1,169		7				
		4,408 2,070	4,291 1,965	2,139 1,133	2,521 1,138		16				
		1,237 1,894	1,258 1,729	696 1,118	733 1,023		1				
		1,789 1,690	1,888 1,500	969 967	1,068 951						
		618 1,280	680 1,260	289 776	907 678						
		1,001	1,168 1,398	527 945	576 841	18					
		1,004 1,741	1,046 1,615		1,000						
		3,286 1,280	3,432 1,218	1,795 747	, 1,671 790						
		502 1,001	448 980	256 621	£31 589	2 3					
		6,318 2,292	6,679 2,008		3,627 1,136	5 40	3				
		908 945	868 749		428 486		1				
		2,061 2,267	2,156 2,106	1,149 1,161	1,201	4 10	1				
		1,162	1,221	538 785	545 740						
		722 1,720	780 1,451		407 850		9				
		862 1,569	837 1,368	497 985	437 930						
		908	922 1,385	480	489 999						
		743 1,469	777 1,366	364	236 815	. 7	1				
		927	1,051	515	500	19					
		1,967	1,401	593	711	13	1				
		772	853	395	449 890	2					
		1,690 1,897 1,679	1,400 1,657 1,506	767	81/ 900	9	1				

	1	8	chool	in .	Teachers				
	subdistriets	2	00	berof	Numbe		No. M Empl		
Countles	Number subd	[No. rooms in rural school	No. rooms in graded schoo	Average burn months tau	Ma es	Femal	Males	Females	
HARRISON Cities, towns and villages	219	150	8	9 9	15 14	84 913	140 85	761	
HENRY Cities, towns and villages	32	90	65		35 17	61 116	124 81	580	
HOWARD Cities, towns and villages	91	90	25	9 8.2	6 15	82 136	54 54	298 727	
Cities, towns and villages	85	100	54	9 8	10 2	40 119	90 6	400 684	
Cities, towns and villages	99	90	56	8.8	12	40 102	63 56	350 700	
Cities, towns and villages	75	192	87	9.2	24	196	162	907	
Bural districts. JASPER Cities, towns and villages	105	146	50	8 8.9	19 15	61 166	106	1,090	
Bural districts	342	178	6 82	8.9	21	244	98	1,343	
Bural districts	68	91	65	7.9	14	138	29	576	
Rural districts	71	160	87	7.9	10	256 54	90	1,22	
KEOKUK Sties, towns and villages	24	128	86	9 7.8	17 15 32	178 81 146	185 154	796 747	
KOSSUTH Aties, towns and villages	210	200	78	9 7.8	13	67	110	578	
ities, towns and villages	47	101	114	9 7.8	36	94	141	947	
Rities, towns and villages	101	100	297	9 8	21 8	201 200	188	2,668	
Sties, towns and villages	56	76	45	8.9	15 14	48 84	138 - 78	429 527	
ities, towns and villages	81	90	45	7.7	20	* 104	80	851 618	
ities, towns and villages. ural districts. MADESON ities, towns and villages.	94	181	47	8.6	10	166	86 116	400 967	
ural districts MAHASKA Ities, towns and villages	100	122		7.9	19	209	51	915	
ural districts	70	129	4	8.2	10	100	118	1,000	
ural districts	- 55	124		8.8	12	186	80	490 896	

Teac	hers			Pupils and	Tuition			
Average C tion per	ompensa- Month	No. Persons l Ages of 5 and	Between 21 Years	No. Persons Years Incl	7 to 14 lusive	No. Persons 7 to 14 Not Attending School		
Males	Females	Males	Females	Males	Females	Males	Females	
		1,561 2,122	1,500	800 1,254	854 1,256	3 38	1	
		1,211 1,200	1,213 1,177	601 677	631 727	21 6	10	
		785 1,867	747 1,270	305 810	343 760	5		
		506 1,172	1,000	408 600	608 616	2 16		
		063 1,061	70E 94E	290 606	881 601	7		
		944 2,105	948 1,964	1,191	1,154	5 20	1	
		1,181 2,083	1,200 1,975	1,186	1,141			
		1,712	1,918 2,156	1,230	1,070	44 46		
		1,483	1,290	486 862	494 751	5		
	*********	1,403	1,467 2,014	768 1,200	1,106	17		
		1,270	1,815	654 854	705 867	11 18	1	
		1,524	1,580	969	898 801	16	1	
		1,373	1,434		1,483	24	1	
		7,438 1,667	3,600 1,568	1,409	1,550 876	56	- 7	
		2,300	7,137	8,977 1,370 501	3,275 1,401 495	41		
		1,045	987	561 443	302	7		
		1,871	1,988	908	784	5		
		1,784	1,574	977	S81	21	1	
		1,456	1,340	722	783			
		2,588	2,250	1,313	1,400	15	,	
**********		1,812	1,848	1,004	1,689		1	

		80	chools			Teach	hers	
	subdistricts		lin	ght	Number		No. M. Emple	
Counties	Number subdi	No. rooms in rural school	No. rooms in graded scho	Average number months taught	Males	Females	Males	Females
MARSHALL Cities, towns and villages	83	100	118	9 8.2	13 31	114 176	134 44	1,00
MILLS Dities, towns and villages	90	84	60	9 8.6	6 5	89 106	41 29	46
MITCHELL Cities, towns and villages Bural districts	49		200	9 7.5	11 5	51 100	99 80	42 60
Cities, towns and villages	218	101	61	9 8.1	17 3	211	108 16	1,14
Stiles, towns and villages	60	100	20	7.8	8 12	117	72 80	67 83
ities, towns and villages tural districts	85	100	50	7.9	16 16	145	69	77
ities, towns and villages	67	86	5		12	116	178 86	1,0
ities, towns and villages	125	337	54	8.6	5	167	36	1,00
piral districts. PAGE ities, towns and villages	90	98	100	7.8	6	190	34 117	6
ural districts	00	120	45	8.2	12	184	56 50	8:
PLYMOUTH	300	183	70		10	145	72	9
ral districts	163	103	48		11	203	28	1,2
POLK lities, towns and villages	119	126	486	9.4	18	182	42	5,5
ural districts. POTTAWATTAMIE ities, towns and villages	211	237	211	8.7 9 8.6	7 19 17	187 225 324	35 100 100	1,1
POWESHIEK Stiles, towns and villages	151	131	78	9	9 25	77 227	81 105	0 9
Stinggold Ities, towns and villages	86	101	45	8.8	11	41 158	85 80	38
SAC ities, towns and villages	102	130	60	9.5	9 12	61 181	77 45	8
SCOTT Sties, towns and villages		58	208 8	9.9	27	253 119	308 10	2,51
SHELBY lities, towns and villagesural districts	301	191	41 4	8.9 8.3	7 20	37 187	61 118	85
SIOUX Sities, towns and villages	171	173	60	9 8.8	11	74	196	1,60

Tene	pers			Pupils and	Tultion		
Average Co	ompensa- Mouth	No. Persons I Ages of 5 and	Setween 21 Years	No. of Person Years Inch	s 7 to 14 usive	No. Person Not Attendir	se 7 to 14 ng School
Males	Pemales	Males	Females	Males	Females	Males	Females
		2,440 1,603	2,480	1,350	1,306	91 10	1
		935 1,216	1,000	508 719	501 476	1 34	1
	**********	1,903	1,146		642 528	1 -4	1
		1,168 1,786	1,900	907 975	696 917	5 21	
		1,663 2,621	1,048		896 1,876	15 78	
		1,211 1,140	1,190 1,080	633	638 661	1 :	
		2,429 1,484	2,685 1,305		1,126 787	10 10	
		1,386 1,584	1,441		806 868	2 8	
		1,977	1,183		209 708	3 34	
		1,900 1,987	2,016 1,200	1,178 602	1,158 643	25 8	
		1,009	1,000		536 781	16	
		1,828	1,505	774 5 1,204	855 1,098	79 16	
		942 1,008	1,075		513 785	5 16	
		13,607 2,302	13,000 2,000		5,588 1,394	53 10	
		5,305 2,808	5,592 2,777		2,564 1,638	14 20	-
		1,991	1,970	790 978	746 942	6	
		1,367	1,931		451 745	4 - 18	
		1,001	1,140	642	800 856	37 7	
		0,996 1,901	6,78 1,78	3,168 996	2,090 900		
		903 1,720	98 1,54		463 887	1 18	1
		1,800	1,82	992	1,210	5	

		8	chools			Teac	hers	
	listricts	4	sehools	ber of	Numbe			lonths loyed
Counties	Number subdistricts	No rooms in rural schools	No. rooms in graded sch	Average number months taught	Males	Females	Males	Females
STORY Cities, towns and villages		163		8.9 7.2	21 22	110 266	180 111	184 925
Cities, towns and villages	pi	100	65		10 16	79 938	90 98	1,248
Cities, towns and villages		110	60	8.9	10 19	50 149	82 86	497 825
Cities, towns and villages	85	101	78	8	12 10	70 167	106	610 608
Cities, towns and villages	BT	104			17	56 118	71	680
Cities, towns and villages		101	126	7.9	17	167	161 48	1,556
Cities, towns and villages	50	129	60	7.6	10 24	80 186	196 109	775
Cities, towns and villages	40	1/19		7.9	11 14	66 166	94 50	874
Cities, towns and villages	90		72	7.2	37 34	103	144	74
Cities, towns and villages	187	168	30	7.6	12 10	268	306	1,800
Cities, towns and villages	70	84	**>	6.8	5	101	21	546
Cities, towns and villages	90	300	54	7	8 18	178	60	83
Cities, towns and villages	195	178	296	8,8	28	217	257 48	2,761
Rural districts. WRIGHT Cities, towns and villages.	88	80	60	5.8 7.3	5 5	24 107	31	211 591
Rural districts. Total for cities, towns and villages.	118	7000	7,604	8.9	1,181	185	70 87 10.371	580 860 70,740
Total for rural districts	-	12, 454	106		1,300	16,881	6,300	91,790
Total for the State	-	12,490			2,544	24,988	16,970	

Teach	hers			Pupils and T	Cuition		
Average Co	Month	No. Persons B Ages of 5 and 2		No. of Person Years Inch	# 7 to 14 usive	No. Person Not Attendir	ns 7 to 14 ng School
Males	Females	Males	Females	Males	Females	Males	Females
		2,308 1,318	2,416 1,415	1,127	1,166 875	1 8	11
		1,908	1,399 1,786	206 1,178	701 1,087	19 107	6
		943	1,096	439 846	482 821	3-	2
		1,464	1,887 687	806 600	795 624	5 7	
		948 1,199	957 1,047	520 662	500 628	21 3	1
********		8,902	1,994	1,769 966	1,794 887	14 39	
		1,006	1,221	544 928	596 910		**********
		1,439	1,479	796 960	767 867	20	
		1,180	1,271	600 706	667 776		
		2,797 2,156	2,855 2,002	1,225 1,220	1,298 1,292	11	
		898 1,183	1,054		487 597	1.8	
		1,956 £,194	1,986	1,194	1,210	24	
		9,380	8,660 1,794	1,180	1,181	19	
		1,305	1,9%	784	701	1 12	
		1,481	1,600	857	800 780	3 14	
8 107.0	68 61.	04 174,407	180,40		91,14	-	1,5
8 45.1	2 章 41	\$8 165,409	159,79		89,08		1,5
B. 83.5	12 8 49	91 239,815	301,20	183,464	180,22	8 2,707	

			Tuition	Non-resident			
	100	251			Below 9th Grade		
Counties	Number enrolled leach corporatio	Previously enrolled in another district	Total sverage at- tendance in the whole corporation	Average cost of tuition per month	Number	Amount re-	
ADAIR	1,200	10	1,03		62.8 47	598.78 147.81	
tural districts.	2,580	210		2		609.12	
Sties, towns and villages	1,009	42	1,22	6		14.85	
All Adda R. C.	1,042	181	1,09	6	28	280.37 231.26	
Rural districts	4,805	23	3,80	96	91	811.64	
Cities, towns and villages	2,877	121		st	26	331.50	
Olties, towns and villages	2,200	*******	1,6				
Cities, towns and villages	2,506 2,742	70 180	2,0	90	106	1,254.47 440.74	
Rural districts	6,977	20	5,6	01	28	345.16 130.00	
Cities, towns and villages	2,700		1	53	1	1,451.75	
Cities, towns and villages	3,567		2,0	09	19	17,90	
Cities, towns and villages	1,788	10		94	55	1,885.81 743.84	
BUCHANAN Cities, towns and villages	1,825	2	1.	181	82	308.82 443.29	
Rural districts.	2,635			782	39	282.13	
Bural districts BUENA VISTA Cities, towns and villages Rural districts	2,019		4 1,	156	7	100.00	
Cities, towns and villages	1,76		0 1,	462 801	125		
Rural districts	2,23	0 1	1	752	116		
Cities, towns and villages	2,10			878	60		
Cities, towns and villages	2,00		13 1	236			
Cities, towns and villages	2,30		72 2	,026	7		
Roral districts.	1.9	10	74 1	.440	28	1,600.04	
Cities, towns and villages	2,0	28 2	100	,087	5	578.00	
Cities, towns and villages	2,5	52 1	71 1	,460	6	3 18.18	
Cities, towns and villages	1.7			,491		8 201.35 5 150.00	
Bural districts	1.5	141	55	907		8 336.90 1 43.77	
Cities, towns and villages	1,1	24		250		150.18	
Cities, towns and villages	1,5	983	18	1,198		19 57.50	
Cities, towns and villages	1.0	560	104	1,114	1	00 131.5K 6 51.5k	

Pupils and To	ition			General		
9th Grade an	Amouni re- celved day	Number of school houses	Value of school.	Value of Apparatus	No. of volumes in the libraries	Rooms in which the effects of atimu- lants and nar- cotics are taught
91 8	2,925.00	8.0	84,000.00\$ 76,000.00	2,150.00 2,641.00	2,965 5,580	28 139
20	1,740.42	7 106	49,390.00 25,400.00	1,475.00 2,076.00	1,586 2,065	19 100
88	274,68	9 123	85,400.00	5,900,00 8,065,00	4,850 5,670	28 125
183	2,957.19	20 119	943,100.00 64,155.00	4,290.00 1,297.00	3,612 1,804	100 120
82	2,611.12	. 5 106	68,000.00 68,000.00	1,750.00 2,790.00	988 3,749	109
149	3,705.00	81 101	196,500.00 80,705.00	15,495.00 7,010.00	4,084 11,268	· 141
58	1,803.08	27 131	713,100.00 80,690.00	22,500.00 5,461.00	8,886 6,427	206 182
90	2,015.99	16 144	219,200.00 99,385.00	4,072.00 6,382.00	7,500 9,808	90 146
84	2,915.12	11 97	123,800.00 51,200.00	4,000.00 6,962.00	4,544 6,878	47 93
125	1,678.58	16 181	209,900.00 71,854.00	5,665.00 4,814.00	4,800 6,206	131
80	2,760.93	11 110	162,900.00 78,220.00	5,250.00 7,880.00	9,297 11,742	47 127 49
129	4,279.82	13 130	119,500.00 76,190.00	6,025.00 16,188.00	5,385 7,364	80
129	3,637.00	134	142,800.00 72,625.00	9,585,00 4,307.00	4,901 11,470	198
80	1,408.90	15	128,500,00 56,810.00	10,190.00 7,429.00	4,170	116
185	8,827.80	18 180	149,800,00 74,725.00	4,482,00		180
165	8,780,80	150	86,765.00	5,885.00		19
110	3,504.89	186	75,475.00	11,278.00	8,30	9 12
74	2,001.04	111	80,206.00	4,055.00	16,00	6 13
90	2,505,80 22.77	100	30,150.00	5,877.00	4,20	6 1
304	2,600.19	100	45,350.00	2,995.00	2,81	6 16
107	2,508.51	11	118,700.00	6,120.00	9,6	

	Po	pHs and	Tuition		Non-resident		
	led in	enrolled district	ather ation	ot	Below	th Grade	
Countles	Number enrolled in each corporation	Previously enr	Total average at- tendance in the whole corporation	Average cost tuition per month	Number	Amount re-	
CLATTON							
Cities, towns and villages	8,357 8,240	46 183	1,942 2,148		98 29	824.26 221,40	
Cities, towns and villages	5,183 3,044	75 241	4,201 1,907		84 58	.814.50	
Cities, towns and villages	2,045	94 109	1,639		59	609.16	
Rural districts	3,471	77 42	2,678		149	967,98 84,18	
DAVIS Cities, towns and villages	1,000	43	. 707 1.508		26 18	198,29 28,74	
DECATUR Cities, towns and villages Bural districts	2,268 2,404	169	1,763	*** ****	76	767.00	
DELAWARE Cities, towns and villages	1,881	85 184	1,476		13	117.78	
DES MOINES Cities, towns and villages	4,800	14	3,961		11	152.50	
Offices, towns and villages	1,959	73	1,227	*******	21	13.00	
Bural districts. DUBUQUE Cities, towns and villages	1,764	183	1,153		2 17	8.75 187,98	
Rural districts. EMMET Cities, towns and villages.	2,230	18	1,889	******	25	219,80	
Rural districts	1,433	129	806		6 36	54.00 36.87	
Cities, towns and villages	8,004	246	2,540		64 18	481.66 83.96	
Cities, towns and villages	2,059	15	1,801		39 23	448.12 117.68	
Cities, towns and villages Rural districts FREMONT	1,285 2,407	82 100	1,466		29 7	449.80 155.44	
Cities, towns and villages	1,696 2,504	50 50	1,660		97	1,174.58 147.20	
Cities, towns and villages	1,718	17 199	1,305		56	465.27 6.90	
GRUNDY Cities, towns and villages	1,195	27 131	990 1,407		81 25	454.75 25.00	
GUTHRIE Cities, towns and villages	1,998	85 68	1,623		26	. 905.65	
HAMILITON Cities, towns and villages	2,200	8	1,627	******	90	1,054.70	
HANCOCK Cities, towns and villages	1,321	20	1,658	*******	60	196.42	
Rural districts HARDIN Cities, towns and villages.	2,500	196	1,409		7	80.40	
Bural districts	7,534	1//7	2,217		122	1,188.48	

Pupils and T	uition			General		
9th Grade as	ad Above	pool	ofsehool		es in	which the of stimu- nd nar- re tanght
Numbe	Amount re-	Number of school houses	Value of sch houses	Value of Apparatus	No. of volumes the libraries	Rooms in wheeless of lants and cotics are
172	8,116.51	20 161	144,200.00 102,150.00	5,690.00 10,224.00	5,907 7,668	12
104	1,007.66	30 157	462,500.00 107,660.00	12,450.00 7,260.00	4,725 10,218	15
70	1,307.95	12 167	140,000.00 96,330.00	13,750.00 8,151.00	6,500 6,500	1
186	3,832.05 67,50	19 188	204,600.00 70,715.00	7,850,00 8,986.00	8,90c 8,60c	1
24	87,00	9 96	50,800.00 46,106.00	9,420.00 2,708.00	2,800	- 1
188	4,709.76	13 110	101,500.00 54,460.00	3,820.00 4,161.00	2,048 2,690	1
135	1,810.32	180	99,400.00 75,145.00	7,215.00	2,697 9,271 889	3
96 5	2,105.79 20.85	19 85	448,000.00 65,600.00 51,000.00	28,525.00 3,979.00 2,350.00	2,960	
8	24.00	76	67,466.00 570,225.00	5,908.00	6,396 8,290	1
45	781.60	122	81,325.00 62,400.00	6,308.00 2,606.00	4,500 3,150	1
180	2,844.90	19	48,960.00 196,300.00	6,762.00	8,406	-
60	1,700.51	170	243,000.00	4,500.00	4,150	,
35	142.83 991.76	111 10 184	88,520.00 61,050.00 67,300.00	8,052,00 3,450.00 6,470.00	2,881 7,014	1
198	4,777.40	10	128,500.00 62,365.00	4,225,00 6,460.00	7,960 5,841	1
81	1,811.67	\$ 186	123,100.00 64,700.00	1,630.00 3,178.00	2,266 5,168	1
100	2,148.94	10 11a	96,300.00 68,825.00	5,025,00 5,115.00	2,420 4,126	1
100	1,974.21	18 14.	110,500.00 72,700.00	2,594.00 2,761.00	3,960 4,185	1
61	1,066.74	11 18a	149,500.00 86,825.00	2,025.00 6,357.00	2,084 6,878	1
66	1,476.98	125	80,900.00 78,625.00	3,455.00 7,445.00	4,540 9,207	. 1
254	3,408.35	18	147,300.00 80,375.00	5,885,00 6,988.00	4,04f 5,102	11

	Pu	pils and	Tuition		Non-resident Below 9th Grade		
	ed fa	enrolled r district	the ration	ot			
Counties	Number enrolled in each corporation	Previously enring in another di	Total average tendance in t whole corpora	Average cost tultion per month	Number	Amount re-	
HARRISON		1	7				
Cities, towns and villages	3,147 3,340	32 150	2,319 2,101		143 11	1,158.7	
Cities, towns and villages	2,223 1,910	71 71	1,777		77	838.6	
Cities, towns and villages	1,051	27	821		47	632.1	
Rural districts	1,809	100	1,129		42	120.9	
Cities, towns and villages	1,518 1,597	85 87			101 34	1,129.7	
Cities, towns and villages	1,157	7 24			-10	114.5	
IOWA Cities, towns and villages	1,648 2,616	22 128	1,404		122 27	902.3	
JACKSON Cities, towns and villages	1,896	15	1,508		67	852.0	
JASPER Oities, towns and villages	2,512 3,138	80 55	1,805		68	981.5	
JEFFERSON	3,601	113	2,438	THE OWNER.	10	284.4	
Cities, towns and villages	1,677	12 152	1,306		49 30	448.5 26.7	
Cities, towns and villages	2,228 2,951	6 187	1,805		69 23	412.6 99.7	
Cities, towns and villages	2,101 2,234	91 135	1,744		92 8	947.9	
KEOKUK Cities, towns and villages	2,905	160 217	2,322		148 74	1,186.0	
KOSSUTH Cities, towns and villages	2,064	21	1,702		5	756.1	
LEE Cities, towns and villages	4,058	2 2	2,155 3,289	PRINCE WA	64 64	101.5	
LINN	2,089	90	1,328		8	57.4	
Oities, towns and villages	3,577	401	7,854		164 22	2,318.1 238.8	
Cities, towns and villages	1,768 1,407	191 124	1,460		68	989.7	
LUCAS Cities, towns and villages	1,456 2,249	90 101	1,268		29 32	282.0 66.5	
LYON Dities, towns and villages	1,546 2,460	3F 100	1,234		69	1,123.4	
MADISON Cities, towns and villages	1,409	110 110	1,275		27	201.7	
MAHASKA	2,145	110	2,748	1000	63	971.1	
Cities, towns and villages	3,773	180	2,390		29	209.5	
Cities, towns and villages	3,347 2,829	157	2,367		19	271.6	

Pupils and T	nition			General		
9th Grade a	Amount re- cefved	Number of school houses	Value of school houses	Value of Apparatus	No. of volumes in the ilbraries	Rooms in which the effects of stimu- lants and nar- cotics are taught
241	5,256.46	16 148	154,940.00 86,230.00	8,415.00 2,749.00	5,500 5,166	10
118	1,470.19	15 93	162,200.00 64,375.00	2,823.00 4,230.00	2,901 5,423	8
77	1,414.94	- 6 101	75,500.00 64,575.00	2,680.00 3,839.00	3,687 4,596	
138	4,143.38	12 100	94,600.00 51,480.00	3,865.00 4,285.00	4,120 9,235	1
90	2,783.50	90	66,200.00 54,600.00	5,650.00 2,710.00	3,101 6,467	1
154	1,607.54	10 134	124,500.00 87,175.00	4,275.00 5,518.00	6,774 8,192	15
116 13	1,994.91 263.21	12 141	118,900.00 98,245.00	4,0%5.00 5,874.00	2,962 3,544	1
143	4,702.33	171	241,850.00 129,980.00	4,520.00 3,626.00	3,842 6,915	1
107	2,314.11	92	36,700.00 60,725.00	4,340.00 5,716.00	2,888 4,871	
146	4,006.50	14 158	363,000.00 101,976.00	10,075.00 6,159.00	3,048 11,517	1
107	1,803.10	17 126	118,500.00 68,635.00	8,805.00 8,270,00	3,832 9,890	1
230	4,214.64	22 123	186,800.00 73,290.00	5,321.00 4,008.00	6,046 6,100	1
106	4,191.00	13 209	175,000.00 112,000.00	4,050.00 9,658.00	4,114 12,097	2
66	1,673.91 334.75	21 105	278,500.00 78,850.00	5,410.00 4,730.00	4,021 8,614	1
301	6,436.32	104	218,545.00 111,450.00	20,880.00 4,653.00	7,992 12,475	20
344	3,668.87	14 74	138,100.00 47,810.00	1,881.00 2,881.00	3,900 3,631	
100	2,004.04 628.27	90	122,900.00 82,101.00	2,471.60 5,028.00	1,476 5,852	1
72	1,616.35	130	81,000.00 60,549.00	5,500.00 8,800.00	3,282 5,884	1
160	3,875.38	19 123	98,700.00 74,537.00	2,125.00 4,530.00	1,520 4,195	1
109	2,045.81	17 140	235,700,00 95,850.00	7,545.00 8,422.00	8,602 4,847	14
60	1,847.60	24 24	154,400.00 68,025.00	4,765.00	4,157 4,863	12

		plis and	Non-resident			
	ation	enrolled district	at-	to	Below	th Grade
Counties	Number enrolled in each corporation	Previously enring an in another di	Total average tendance in whole corpor	Average cost tuition per month	Number	Amount re-
MARSHALL						
Cities, towns and villages	4,001 2,148	99 142	3,941 1,463		77 64	1,006.25 342.36
Cities, towns and villages Bural districts MITCHELL	1,968 1,860	90 178	1,496		51 130	198.13 127.82
Cities, towns and villages	1,890	87 137	1,374		20	133.45
MONONA Cities, towns and villages	2,000	84	1,003		159	1,971,55
Roral districts	2,430	211	1,560		7	95.66
Cities, towns and villages	2,967 3,922	183 246	2,408		50 28	755.75 795.44
Cities, towns and villages	2,090	80 178	1,714		55 12	388.84 100.60
MUSCATINE Cities, towns and villages	3,501	29	2,918		60	558,63
Reral districts O'BRIEN O'ties, towns and villages	1,987	56	1,251		60	429.98
Rural districts	2,100	63	1,8%		34 18	479.00 228.52
Cities, towns and villages	1,916	79 100	1,106	*****	31	296,60
Cities, towns and villages	8,449 2,060	170	2,779		85 48	901.86
PALO AL/TO Cities, towns and villages	1,509	89	1,510		52	54.00
Rural districts	2,801	282	1,282			
Cities, towns and villages	1,000	101	1,879		81 89 -	821.66
Cities, towns and villages	1.591	105 243	1,212		47	504.85 19.06
Cities, towns and villages	20.500	102	15,004		187	2,898.31
POTTAWATTAMIE	8,731	381	2,824	******	38	133.00
Boral districts	8.199 4,556	140	6.7%0 2,876	*******	122	1,491,08
Cities, towns and villages	2,309	47 84	5,008 1,008		120	1,354.94 276.40
Cities, towns and villages	1,479	581 396	1,107		57	255,38
Office, towns and villages	1,404	34	1,500		79	1,301,56
Rural districts	2,116	50	2,472	******	5	180.22
Rural districts	2,517	100	1,674		90	905.33 364.70
Dities, towns and villages	1.170 7.467	12 211	1,578		41 37	411.48 510.82
SIOUX Cities, towns and villages	5,167 3,667	£4 158	1.827		- 44	301.95 904.18

Pupils and To	altion			General					
9th Grade at	d Above	Number of school houses	alue of school houses	Apparatus	No. of volumes in the libraries	Rooms in which the effects of stimu- lants and nar- cotics are taught			
Numbe	Am.	N H	N N N N N N N N N N N N N N N N N N N	Va.	Š2	Boo			
115	£,605.15	18 127	890,800.00 74,705.00	5,415.00 8,159.00	4,871 5,591	11			
176	3,871.56	11 80	85,300,00 48,870.00	1,760.00 3,288.00	3,634 7,192	1			
S8 2	1,003.00 45.00	17 84	122,100.00 40,150.00	7,150.00 4,290.00	5,609 6,805	1			
106	3,342.97	13 179	158,500.00 65,600.00	5,068.00 4,283.00	5,263 4,862	1			
119 B	4,006.45 14.70	14 100	241,900.00 53,300.00	4,075.00 5,158.00	2,727 2,845	1			
128	2,080.00	12 100	162,900.00 57,850,00	3,067.00 6,002.00	5,388 7,214	- 1			
102	3,856.33 15.75	16 87	265,800.00 68,806.00	4,450.00 3,867.00	4,140 2,828				
190	3,425.75	9 183	166,800.00 77,900.00	6,175.00 6,600.00	7,374 16,851	1			
27	482.75 14.85	90	59,200,00 63,175.00	1,182.00 4,405.00	2,706 9,092				
196 2	960,50 97,00	28 110	218,900.00 77,905.00	9,940.00 8,074,00	3,602 9,515	- 9			
58	1,309.91	11 124	64,600.00 82,085.00	5,400.00 7,011.00	4,705 15,925	1			
66	1,884.78	20 160	196,200.00 96,775.00	4,989.00 11,777.00	3,748 10,175	1			
150	8,678.48	18 126	110,400.00 62,475.00	3,905.00 7,490.00	3,170 11,306	3			
260	4,129.96	76 188	3,508,784.00 104,245.00	198,842.00 2,558.00	8,062 5,895	1			
190	4,794.19 40.00	29 218	652,900.00 138,980.00	14,600,00	6,782 11,678	2 2			
245	6,106.25	74 180	92,000.00	8,578.00 5,344.00	3,957 0,496	1			
124	2,508.95	10	87,400.00 62,690.00	1,190.00 5,158.00	1,875 3,133				
197	4,216.85	100	145,000.00 60,180.00	3,335.00 5,376.00	3,807 10,770	1			
65	3,000.63	20 100	1,578,900.00	12,822.00 5,980.00	2,801 8,104	3			
	1,182.50	11 180	88,550.00 88,850.00	3,295.00 5,075.00	3,650	1			
78	918.50	15	188,075.00	9,815.00 12,540.00	9,962	1			

	Pup	ils and	Tuition		Nor-resident			
	d h	nrolled district	at- the ation	Jo .	Below %b	Grade		
Counties	Number enrolled in each corporation	Previously enrolled in another district	Total average at- tendance in the whole corporation	Average cost tustion per month	Number	Amount re-		
STORY .	3,779	100				1,203.15		
Rural districts	2,002	161			100			
Cities, towns and villages	2,323	149	1,845		61	807.96 326.30		
Rural districts.	1,948				27	1,170.30		
Cities, towns and villages	1,984 2,334	79 151	1,68			70.68		
UNION	2,465	25	2.04		. 46	407.64		
Cities, towns and villages	1,609	60	1,14	2	. 7	43.35		
VAN BUREN Cities, towns and villages	1,927	21 119	1,48	2	150 18	1,343.97 18.00		
WAPELLO Cities, towns and villages	5,929	75 139	4,61	8	. 98 8	1,711.45 118.25		
Cities, towns and villages	2,172	40 308	1,00	n	- 60	800.08 58.07		
RUFAL GISTRICES	200	116		9		1,150,50		
Cities, towns and villages	2,181 2,330	258	1,56	2		33.89		
WAYNE Cities, towns and villages	2,268	18 78	1,9	45	152	1,886.21		
Cities, towns and villages	3,664 3,207	40	2,7	10	- 67 15	590.81 394.00		
Bural districts. WINNEBAGO Cities, towns and villages	1,586 1,681	20	1,8	38	28	510.79 21.00		
Rural districts	1,113		1 8	91		171.80		
Cities, towns and villages	2,905		1,5	65	27	23.50		
Cities, towns and villages	10,679 2,948		8,7	17	19	185.80		
WORTH Cities, towns and villages	812 1,773		1,1	175	17	52.56		
Cities, towns and villages	1,800	0	8 1,1	900	42	427.0		
Rural districts	280,960		-	-	.78 6,872	\$ 72,600.0		
Total for cities, towns and villages.	205,800		-		0.00	\$ 11,613.4		
Total for rural districts	-	100000	-			\$ 84,214.1		
Total for the State	207,840	19,00	000,					

Pupils and To	ition			General		
9th Grade av		lood	100		nes in	stimu- stimu- i nar- taught
Number	Amount re-	Number of school houses	Value of school	Value of Apparatus	No. of volumes the libraries	Rooms in which the effects of stimu- lants and nar- cotics are taught
200	4,304.37	25 123	304,800.00 55,625.00	12,567.00 6,028.00	4,413 6,232	120
117	2,111.89 20.0c	13 167	149,500.00 111,525.00	3,850.00 7,899.00	7,137	168
164	2,405.30	15 112		3,755.60 3,862.00	1,870	109
158	2,737.07	11 200	250,800.60 50,908.00	1,420.00 2,645.00	2,34	0 100
160	1,576.62	10		2,580.0 1,917.0	0 2,40	1 81
80	2,197.92		408,000.00 67,800.00	99,995.0 4,477.0	9,10	100
172	4,901.63	11	17 196,250.00 70,706.00	4,585.0 4,543.0	00 4,7	22 116
177	5,847.63		14 154,900.00 17 79,901.00		00 10,7	56 111
194	3,338.53	1	11 127,700,00 16 66,375.00	2,830.	00 4,2	10 111
74	2,128.47		20 465,600.00 172 100,285.00	8,000.	00 10,	107
80	1,813.66		12 86,250.00 82 45,075.00	3,510.	.00	871 8
21	872,70	2	14 97,950.0 183 74,965.0	0 5,201	.00 8,	623 E
2	400.00		50 1,275,800.0 164 104,100.0	7,080	,60 5,	963 B
	9(1.0		8 58,273.6 88 41,090.6	6,791	.00 6,	500
30	3,667.6		10 154,300.0 126 32,045.0	5,76	9.00 10	,766 1 ,866 6,3
11,0	28 268,995.0		,800 802,731,829		-	,553 11.5
11,7	6 8 £,101.5		,958 8 6,690,880,			

ABSTRACT [A-1]-REPORTS OF

		Co	rporat	lons	1	lrecto	ors	- 1	Schoo	le
Counties	Sub-districts	School townships	Independent city, town and village corporations	Fural Independent	School townships	Independent city, town and village	Rural independent	Number rooms in rural schools	Number rooms in graded schools	Average number months taught
Adair	329 74 61 94 306	15 9 9 13 13	5 8 12 4	10 28 63 28	131 81 62 96 106	25 25 40 60 20	30 84 189 69	139 103 125 120 110	30 27 35 106 24	8. 6.5 8. 8.1 8.1
Benton Black Hawk Boone Bremer Buchanan Buchanan Bucha Vists Butler	82 76 93 40 77 114 96	10 10 11 6 9 14 11	12 7 9 9 10 9	87 59 49 58 52 5	84 77 98 40 83 118 99	60 37 45 45 50 45 50	261 177 147 174 156 15	167 133 147 108 137 119 136	65 215 90 48 59 57 56	8.9 8.5 8.8 8.8 8.5 8.7
Calboun Carroll Cass. Cess. Cedar Cerro Gordo. Cerro Gordo. Cherokee. Chica ssaw Clarke. Clay. Clay. Clay. Clay. Clay. Clay. Clay. Clay. Crawford.	131 106 130 98 107 129 53 78 109 140 134 168	16 14 15 12 13 15 5 9 14 18 17 20	10 12 8 14 7 8 9 4 6 10 13 10	14 9 81 22 7 58 24	133 111 133 104 109 129 56 78 119 146 141 168	80 80 70 85 40 45 20 80 71 50	42 27 98 66 21 159 72 67 66	131 120 140 133 134 136 107 104 109 165 154 165	61 72 63 51 102 48 42 22 41 74 188 65	8.6 8.7 8.8 8.5 8.4 8.4 8.5 8.4 9.2 8.8
Dallas. Davis. Decatur. Delaware. Des Moines Dickinson. Dubuque.	112 33 66 114 28 72 68	13 6 9 14 6 11 10	14 9 10 9 6 6	21 61 44 16 54 2 41	112 37 71 114 22 74 71	70 43 50 45 82 19 60	63 183 182 48 102 6 125	140 96 110 131 83 74 124	89 30 58 58 58 151 25 131	8.7 7.2 8.2 8.7 8.5 8.4 9.5
Emmet	70	20	2		74	10_	-	70	41	8.2
Fayette	99 101 100 102	12 11 12 11	14 5 8 8	70 11 30 11	107 104 100 108	70 25 40 60	210 83 90 35	170 111 185 117	84 69 34 48	8.5 8.9 8.2 8.9
Preene	125 78 384	14 9 25	8 9	9 44 6	182 77 137	40 45 45	27 132 18	136 117 163	45 87 61	8.1 8.4 8.5
familton. iancock. iancock. iardin. iardin. iardin. iardison. iardison. iardison. iardison. iardison. iardison. iumboldt.	107 129 76 119 32 91 85	14 16 8 16 4 11 10	9 9 12 10 10 4 10	24 53 24 60 7	110 125 77 126 84 92 90	45 45 56 50 80 90 90	72 180 72 180 15 27	132 129 134 130 93 99 160	65 47 77 89 68 28 54	8.2 8.4 8.5 8.8 8.5 8.5 8.5
ia	99 75	22 10	S	58	106 76	25	174	99	23	8.6
ackson	106 142 68	34 30 p	9 14 6	37	108 145 73	45 64 80	111	146 178 91	56 92	8.5 8.6 8.4

COUNTY SUPERINTENDENTS.

	Teac	hers-Num	ber, Emp	Nee	ent, Co	mpensatio	n, Exa	mination	1.	
Numb Emplo	er yed	Total 'No Months Er		Num	rage nber nths loyed	Avera Compens per Mo	ation	Certific Issu		ners
Male	Female .	Male	Pemale	Male	Female	Male	Female	Ма	Female	Number teachers necessary
29 15 18 49 14	247 206 228 223 223 299	74. 105. 817.25	1,807.4 1,029.75 1,225. 1,489.8 1,065.			\$ 05.45 8 50.04 68.04 60.72 73.26	45.50 48.22 58.93 44.50 48.68	13 8 12 43 7	150 137 172 219 96	178 146 161 134 134 138
27 85 28 16 16 23 84	203 296 330 196 281 206 262	281, 174,25 110, 125, 133,75	1,911.45 2,723. 1,897.25 1,128. 1,617. 1,421. 1,473.			85,53 110,06 80,30 78,94 80,36 82,17 69,46	45.86 53.35 47.66 46.00 44.68 46.31 47.80	20 28 20 7 8 5	206 211 209 144 132 161 164	25- 333 254 344 203 186 201
16 222 24 39 34 28 20 19 19 24 25 25 28	256 225 274 238 289 267 185 154 189 240 347 298	161.75 156. 212. 261. 190. 110.7 117.8 171. 192. 202.5	1,671.75 1,440.5 1,674.8 1,438. 1,898. 1,427.75 1,171.5 954.76 1,228.9 1,817. 2,802.5 1,864.75			84.49 76.56 78.55 70.96 95.50 86.51 73.23 56.59 72.98 93.13 87.74	68.07 47.27 47.24 46.21 49.38 46.78 42.41 42.91 46.79 44.21 52.21 45.91	12 14 7 20 26 9 13 17 14 13 7 5	212 182 346 105 179 153 198 160 128 180 206 217	900 197 214 198 227 190 100 130 177 244 838 228
85 89 83 16 82 19	200 119 179 218 238 123 276	213. 207.5 118. 241. 135.5	1,002. 668. 1,225. 1,396. 1,916. 830.8 2,480.			81.55 62.75 69.96 82.18 104.87 74.32 119.57	50.25 44.25 45.71 42.38 59.21 48.39 47.74	18 40 24 6 15 10	162 130 226 128 206 81 158	26 12 17 18 23 11 28
7	122	56.25	955.25			87.98	50.64	2	188	12
24 17 97 51	202 202 225 218	145.5 186.25	1,983.5 1,461. 1,235.75 1,494.			75.49 82.24 67.86 75.98	45.88 42,85 44,61 46.61	16 16 8 21	906 145 129 196	27 17 37 18
26 53 45	994 218 281	142.25	1,418.5 1,191. 1,466.			70.07 67.88 65.45	44.35 49.37 46.79	7 15 30	160 148 361	19/ 16/ 21
22 18 20 20 20 21 11	268 197 280 297 177 168 150	101, 193, 225, 204,5 108,25	1,427,95 1,947, 1,666, 1,918, 1,186.7 1,015, 1,087,4			84.84 74.95 90.14 72.45 73.54 71.69 89.54	48.38 46.80 51.04 46.44 49.97 41.67 49.46	17 6 8 18 42 13 4	271 189 174 909 157 116 190	90 15 23 54 90 13 15
19 31	200	118.5 275.5	1,118. 1,388.5			77,32 59.84	47.89 45.15	4 15	161 139	16 18
97 33 78	227 235 180		1,622, 2,146, 1,048,			72,98 79.83 81.87	42.30 47.86 45,67	97 94 8	183 261 138	211 277 160

ABSTRACT [A-1]-REPORTS OF

b-districts b-districts thouse to wrashigs town soid village town soid village town soid village the districts the dist			Cor	porati	ons	D	frector	18	S	choels	
Johnson	Countles	ib-districts	hool townships	dependent city, town and village corporations	iral independent districts		city.	aral independent	rooms choo s	rooms	verage number,
		Si	S.	9	#	S	e e	R	×	Z	<
Lin	JohnsonJones										8.
Line	Keokuk										8.
Mahaska	Linn	104 56 33	11 0 4	20 12 4	57 18 56	113 58 23	100 58 20	173 54 165	168 74 90	\$01 45 45	8. 8. 8. 8.
Montgornery	Mahaska Marion Marshall Mills Miltchell Monopa	70 22 83 20 49 118	9 4 12 4 8 16	10 16 11 8 11 20	63 96 47 56 35 9	75 98 98 20 49 128	46 80 55 42 55 50	189 288 186 168 168 106 31	145 129 126 84 86 142	92 79 118 60 82 61	8.8.8.8.8.8.
December	Muscatine	85 67	10	6	17	90 70	30 35	51	106 87	105 105	8. 9. 8.
Palo Alto 122 16	Osceola	90	11	4		91	20		93	30	8.
Sec. 122 16 9 122 65 130 00 Sec. 1 122 65 130 00 Sec. 1 122 16 12 12 12 12 12 12 12 12 12 12 12 12 12	Palo Alto	122 163 119 86 213	16 23 35 18 25	8 11 8 9	1 8 41 15	124 172 123 88 225	40 55 40 47 67	3 24 123 45	123 171 130 135 237	45 70 48 494 211	888888
Scott	Ringgold	80	11	10	28	88	50	114	121	45	8
Taylor 88 12 11 26 56 56 78 116 55 100 101 101 101 101 101 101 101 101	Stellby Stoux Story	131 171	13 16 21	10 8 12	2 2	87 135 165	52 40 60	6	98 133 173	206 45 65	8 9 6 8 8
Van Buren. 57 7 10 41 EP 78 123 104 47 Wapello. 64 8 7 40 66 37 120 100 103 129 e2 Warren. 67 7 14 76 60 90 188 139 e2 Washington. 4 8 9 77 22 45 221 119 68 Webster. 157 18 20 32 59 43 72 22 26 106 38 136 38 10 33 22 22 20 106 36 38 136 38 10 38 136 38 137 12 10 30 38 136 38 136 38 12 38 30 33 24 25 20 106 36 38 38 38 38 38 38 38	Taylor	- 88	12	11	. 26	96	55	78	116	. 55	8 8 8
Warren 62 7 14 76 60 90 988 125 e2 Washington 4 5 9 77 e2 45 231 119 e2 Wayne 66 15 60 32 90 43 75 117 72 Webster 137 19 10 31 42 52 102 100 101 71 72 72 102 103 102 50 54 50 Winneshiek 90 14 12 23 104 60 60 53 34 50 Woodbury 125 16 15 20 150 78 60 178 207 Worth 82 26 60 30 80 80 80 80 80 80 80 80 80 80 80 80 80 80 80 80 80 80 <th< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td>7</td></th<>											7
Winneshiek 99 14 12 33 104 60 99 133 34 Washiek 125 16 15 22 125 73 96 178 27 Worth 88 12 6 92 39 89 18	Warren Washington Wayne Webster	62 46 96 137	10 10 15	14 9 9	76 77 32 33	60 62 99 142	90 45 43 52	988 - 231 75 109	129 119 117 160	65 75 160	9.88888
Wright	Winneshiek Woodbury Worth	99 125 88	16 16 17	12 15 6	33 32	104 125 92	60 75 30	96 96	133 178 89	34 297 18	1 to 100 to
Total 9,274 1,181 928 2,906 9,619 4,658 8,770 12,490 7,330	Wright	118	10	- 8	-	129	40	24	127	62	8

COUNTY SUPERINTENDENTS-CONTINUED.

	Teac	hers-Nun	sber, Emp	Nec	ent, Co	mpensatio	n, Exa	minatio	D,	
Numi		Total N Months E	umber mployed	Mon	rage nber nths loyed	Avera Compens per Mo	ation	Certific Issu		NG EA
Male	Female	Male	Female	Male	Female	Male	Pemale	Male	Female	Number teachers necessary
25 27	200	175. 145.5	1,901. 1,300.5			82.32 81.57	45.66 44.85	6 10	168 141	2
47 87	20		1,472.6 2,053.7			69.78 70.65	45.55 46.33	40 16	188 94	2
23 29 29 27 27	231 502 132 143 144 188	217.5 211. 151.5	1,633. 4,336. 956.95 964.75 1,387.			110.11 90.80 70.85 64.10 69.94	54.86 51.61 48.26 44.85 47.73	11 11 14 92 22	125 227 116 111 100	1 1 2 2
25 27 28 24 11 16	250 250 250 250 16 10	198. 164.5 178. 70. 1 180.5	1,324. 1,837.3 1,282. 2,029. 1,151. 1,030.75			67.52 82.90 88.95 88.84 94.15 83.29	45.08 58.46 49.23 55.72 51.74 44.97	18 20 31 18 9	159 167 148 230 112 164	1
15 20 26 30	27: 18: 20: 24:	123.5 153.7 153. 209.25	1,889. 1,293. 1,393. 1,799.85			94.46 78.71 98.12 88.55	44.77 46.10 51.16 55.71	14 19 26	191 152 99 104	
15 10	221		1,720,55 804.75		*****	97.48 70.23	48.19 45.48	5	193 128	1
25- 17- 16- 24- 57- 36- 34	201 104 225 227 777 544 30	117. 109.5 127. 503.25 263.9	1,649.25 1,332, 1,978.5 1,401, 6,605, 3,896.2 1,631.			87,87 70,92 82,98 74,50 132,65 91,38 70,88	57, 42 44,31 48,40 44,21 79,61 56,35 51,35	18 18 2 9 20 23 26	239 193 161 135 466 344 189	
25	19	165,	1,206.			65.46	42,22	21	176	
22 88 83 20 43	241 377 99 207 877	878. 175.9 173.75	3,450. 1,307.1 2,260.5 1,816.5			92.11 130.51 64.28 17.88 82.50	46.27 56.16 49.17 44.63 49.57	9 19 27 8 35	200 251 216 194 225	1
26 29 22	900 201 211	107.8	1,878. 1,396.4 1,257.			80.07 64.70 78.00	48.78 46.71 50.50	15 34 16	210 119 184	1
24	177	183.	1,045.			69.33	43.59	33	122	
26 40 25 31 22 - 12 26	28 24 93 17 87 18 20	5 234.9 1 153.25 210.9 2 140.5 81. 127,	1,211. 2,219.25 963. 1,255.			102.44 65.24 81.13 75.98 102.36 88.57 71.83	55.34 46.45 49.60 45.25 50.71 46.56 44.00	18 28 16 21 11 10 16	282 197 178 148 179 228 167	***************************************
43 30 27	18	75.	4,125. 802.5 1,448.			112.72 80.00 77.32	64.60 45.57 54.27	20 9 6	458 109 151	1
2,541	21,88	-	102,579.7	6.7	6.5	\$ 80.02 8	49.91	1,568	17,441	21,0

ABSTRACT [A-2]-REPORTS OF

			A						
Constinu	No. of sons bet the ager and 21	ween of 5	No. of p of the a 7 to inclus	ges of	No. of sons 7 not afte sebo	to 14	pt	enrolled	average attendance
Countles	Male	Female	Male	Female	Male	Female	Total enrollment	Previously enry	Total average
AdairAdairsAllamakerAllamakerAppanooseAudubon	2,307 1,609 2,798 4,767 1,979	2,133 1,591 2,616 4,598 1,892	1,019 1,487 2,577	1,232 874 1,417 2,619 1,140	18 13 29 26 26	15 5 25 36 2	8,896 2,605 3,904 7,715 3,820	220 69 184 144	2,631 2,017 2,688 6,038 2,199
Senton Slack Hawk Soone Springer Springer Spuchanan Spuchanan Spuchanan Spuchanan Spuchanan Spuchanan Spuchanan	2,502 6,827 4,218 2,585 2,722 2,568 2,662	2,401 6,515 4,111 2,471 2,722 2,457 2,562	3,753 2,897 1,405 1,568 1,512	2,006 4,003 2,262 1,348 1,650 1,461 1,524	27 21 6 15 8 2 11	21 60 8 9 5 2 11	6,248 9,767 6,714 3,822 4,475 8,745 4,506	257 804 158 296 204 87 292	8,811.1 7,275 4,961 2,542 3,213 2,796 3,263
Talhoun. arroll. ass ledsr ledsr ledro Gordo. herokee. blevasaw. larke. larke. lay. l	2,575 3,503 2,899 2,423 2,661 2,378 2,490 1,602 2,062 3,850 6,478 3,131	2,472 3,242 2,789 2,416 3,623 2,324 2,387 1,550 1,984 3,708 6,256 2,987	1,808 1,756 1,411 1,850 1,348 1,455 1,013 1,207 2,036	2,047 1,762 1,648 1,441 1,963 1,271 1,808 940 1,109 1,963 3,859 736	9 10 22 9 11 6 91 1 18 11 10	1 8 8 3 2 9 104 2 18 13 15	4,318 4,059 4,890 3,947 5,853 3,603 2,515 2,871 8,754 5,591 8,527 4,715	46 572 194 192 178 140 273 184 235 179 316 132	3,130 2,886 3,534 2,838 4,143 2,784 2,130,1 1,999 2,512 4,000,6,158 3,254
Online Davie Decatur Decatur Delaware Des Molnes Dickinson Dubuque	8,419 1,968 2,545 2,745 4,595 1,563 8,570	3,447 1,955 2,561 2,661 4,650 1,437 8,777	1,607	2,019 185 1,417 1,559 2,391 813 4,762	15 13 22 21 9 5 45	9 7 9 8 8 10 44	6,096 8,282 4,662 4,272 6,849 2,642 6,524	119 149 834 260 87 149 21	4,188 2,215 3,300 2,968 5,188 1,846 4,718
Emmet	1,811	1,617	1,001	914	22	17	2,012	185	2,006.
Payette	4,328 2,490 2,442 2,431	4,962 2,427 2,231 2,905	2,810 1,223 1,834 1,422	2,476 1.287 1,967 1,867	14 5 17 27	12 6 27 13	6,221 8,813 3,692 4,190	204 925 238 83	4,642 8,214 2,448, 8,188
reene	2,277 2,919 2,623	2,307 2,119 2,561	1,8% 1,214 1,589	1,874 1,158 1,448	3 20 28	4 16 23	4,110 3,890 4,565	216 158 181	2,788 2,327 3,273
Familion Jancock Jardin Farrison Jenry Joward Jumboldt	2,935 2,398 3,576 3,683 2,411 2,092 1,979	3,005 2,313 3,163 3,674 2,390 2,017 1,919	1,536 1,859 1,730 9,067 1,278 1,185 1,008	1.604 1,838 1.714 2,100 1,856 1,105 1,079	18 8 7 21 27 5 18	18 6 13 11 17 8 10	4,865 8,624 5,218 6,487 4,183 2,960 8,115	138 156 229 182 120 217 172	3,255 2,468 3,816 4,420 3,070 1,950 2,239
da	1,604	1,644	956 1,688	902	7 25	2 23	2,789 4,259	81 150	1,933
nekson	3,264 3,964 2,372	8,175 4,074 2,230	1,881 2,221 1,338	1,776 2,890 1,245	90	2 58	6,848 6,730	45 168	3,403 4,960 2,718

COUNTY SUPERINTENDENTS.

NHO	VI-OXSURCE	T, TUITE			_	_	- 01	NERAL		
month	Non-Rei Belov Gra		9th Gri	Tuition ide and ove	186.0				q	effects
Average tuition per u	Number	Amount received	Number	Amount received	Number of schoolhouses		Value of reboolbouses	Value of apparatus	Number of volumes ! libraries	Rooms in which the of stimulants and narcotics are taugh
3.29 4.32 2.48 1.75 8.12	10 53 91	746.57 683.97 511.63 811.64 331.50	91 8 22 88 133 83	2,925.66 1,740.42 2,740.68 2,967.19 2,641.13	147 112 134 139 111	8	160,600.00 \$ 74,700.00 185,100.00 307,255.00 121,500.00	4,791.00 4,551.00 11,245.00 5,587.00 4,540.00	8,545 3,611 10,569 5,416 4,637	16 11 11 21 11
4.18 2.75 2.50 2.84 2.96 3.17 2.83	45 313 341 63 40	1,695.21 475.16 1,468.96 2,079.15 758.11 581.83 1,101.21	148 55 90 84 125 80 129	3,708.05 1,888.08 2,015.99 2,915.12 1,678.58 2,768.21 4,279.82	182 158 160 108 147 130 148		276,225.00 792,790.00 309,585.00 175,000.00 281,254.00 241,190.00 195,000.00	22,505,00 28,051.00 10,404.00 10,052.06 30,469.00 12,589.00 22,213.00	15,297 15,243 17,487 11,417 11,115 21,039	21 21 14 18 11 11
3.24 3.24 2.92 3.38 3.35 3.44 3.30 2.94 3.08 2.73 2.73 2.91 3.55	81 83 288 90 41 77 36 20 127 86	1,804.38 191.25 668.27 1,639.04 406.18 381.35 380.67 207.71 182.75 1,045.66 314.30 669.16	172 104	2,637.00 1,408.90 8,502.80 3,780.80 8,504.80 2,001.04 2,801.00 2,306.51 8,116.50 1,907.66 1,307.95	146 126 154 145 148 144 119 106 124 181 187		215,425,00 195,310,00 224,525,00 220,465,00 509,175,00 204,805,00 101,650,00 185,740,00 246,330,00 570,180,00 228,310,00	13,872,00 17,619,00 9,1e2,00 10,2.6.00 62,368,00 7,420,00 9,342,00 9,830,00 15,914,00 19,710,00 21,901,00	16,371 9,189 13,362 11,069 9,373 24,763 7,918 3,949 13,267 13,460 14,338 13,124	11 11 12 12 12 12 12 12 12 12 12 12 12 1
3.15 2.54 2.30 2.67 2.67 2.93 3.24	54 116 73 13 23	1,062.09 227.03 808.00 717.72 165.00 223.25 857.78	24 188 135 100	3,899.55 87.00 4,769.76 1,810.82 2,136.64 1,904.41 38.53	157 104 115 148 101 80 149		275,815.00 06,905.00 156,900.00 172,945.00 513,600.00 118,465.00 651,530.00	11,836,00 12,188.00 7,481.00 13,615.00 82,504.00 7,605.00 18,276.00	12,602 3,175 5,117 11,968 3,541 8,512 12,801	2 1 1 2 2 2
2.1	62	80.87	48	781.60	84		111,350.00	9,367.00	14,163	1
2.60 2.88 3.35 2.80	82	565.62 565.80 615.33 1,821.73	65 31	2,844.90 1,843.34 991.75 4,787.60	189 121 144 125		285,165.00 226,500.00 128,550.00 190,765,00	24,123.00 12,552.00 9,910.00 10,675.00	22,058 11,060 9,890 13,200	1
3,40	76	472.17 479.75 905.55	81 100 100	1,811.67 2,148.94 1,974.21	144 128 154		187,800.00 165,125.00 183,500.00	4,798.00 10,240.00 5,355.00	7,429 6,515 8,100	1
3.06 3.46 5.11 2.68 2.84 2.84 3.00	111 67 144 8 154 77 9 80	1,251.21 457.67 1,148.48 1,304.25 838.63 753.15 1,168.76	61 65 154 241 118 71	1,065.74 1,476.91 3,408.35 5,255.56 1,470.19 1,414.94 4,143.28	145 185 151 164 108 107 112		296,325.00 150,325.00 227,675.00 241,170.00 226,675.00 180,075.00 146,080.00	8,382.00 10,900.00 12,883.00 11,164.00 7,053.00 6,519.00 8,150.00	8,457 13,816 9,574 19,666 8,324 8,283 13,356	2000
3.77		114.50	98 154	2,783.50 1,607.54	106		120,800.00 211,675.00	8,380.00 9,793.00	8,568 14,966	3
2.75	70	879.06 1,216.01 475.25	129 144	2,258.12 4,712.83 2,314.11	158 190 101		237,145.00 871,830.00 97,415.00	9,809,00 8,146.00 10,056.00	6,500 9,757 7,250	1

ABSTRACT [A-2]-REPORTS OF

Counties	No. of sons be the age and 2:	stween s of 5	No. of 1 of the a 7 to inclu	iges of	not att	No. of per- sons 7 to 14 not attending school		enrolled	attendance
	Male	Female	Male	Female	Male	Female	Total enrollment	Previously enr	Total average
JohnsonJones	3,628 2,919	2,481 2,799	1,968 1,508	1,956 1,572	24 29	23 26			
Keokuk	8,225 4,015	3,076	1,870		20 27	18 21		387 3.8	
LeeLinnLoulaaLueasLuron	5,066 8,287 2,014 5,175 2,543	9,422 1,817 2,062	1,115 1,246	4,676 1,002 1,176	45 119 5	96 38 14 6	6,117 13,200 3,206 3,706	99 463 815 200	4,500 10,186 2,410.2 2,635
Madison Mahaska Marion Marion Marshall Mulls Mills Miltchell Monons Morroe Morroe Museatine	2,307 4,964 2,539 4,043 2,151 2,262 2,902 4,284 2,351 8,913	4,830 3,484 3,911 2,103 2,127 2,096 4,026 2,279	2,340 2,016 2,559 1,218 1,188 1,672 2,344 1,241	2,457 2,028 2,111 977 1,170 1,613 2,272 1,294	26 45 31 35 5 28 88 2	7 25 28 17 19 13 10 56	6,176 6,220 3,727 3,302 4,538	238 223 241 268 194 245 429 258	5,138.1 4,128 4,704 2,577 2,406.6 3,332.5 4,976 2,849
O'Brien	2,870 1,743		1,668	1,064	31 37	10	4,410	90 188	
Page. Palo Alto Plymouth. Pocahontas. Polk Pottawattamie. Poweshiek.	8,277 2,568 3,629 2,480 15,869 8,103 2,782	3,971 2,326 3,523 2,287 15,417 8,290 2,788	1,469 1,978 1,400 7,171 4,211	1,317 1,923 1,298 6,982 4,192	10 35	25 25 32 4 28 20 1	5,549 3,839 4,600 3,883 24,039 12,687 4,697	834 137	3,428 2,592.3 3,012.9 2,579.1
Ringgold	2,083	1,936	1,258	1,196	22	18	2,418	252	2,532
Rac Scott Shelby Story	2,486 8,897 2,591 4,421 3,626	2,444 8,521 2,471 4,129 8,831	4,161	3,923 1,355 2,309	24 20 19 65 9	27 39 19 44 15	3,994 10,689 3,645 5,780 5,841	139	2,560.8 4,145.7
rama Paylor	3,530	8,185 2,591	1,773	1,788 1,300	120 9	94 21	4,271	199 230	3,800 3,168
Union	2,298	2,109	1,461	1,01	12	5	4,184	304	
Van Buren	2,117	2,014	1,208	1,197	24	20	3,659	140	2,065
Wapello Warren Washington Wayne Vayne Vebster Winneshige Winneshige Woodbury Woodbury Worth	\$,549 2,697 3,023 2,516 4,563 2,083 4,450 10,610 1,720	5,510 2,768 2,928 2,562 4,947 2,028 3,291 10,457 1,712	1,467 1,747 1,416 2,525 1,190 1,916 5,372 988	2,681 1,506 1,674 1,447 2,585 1,014 1,951 5,807 1,018	83 6 26 12 12 14 26 109 18	42 11 24 13 9 10 17 97 14	8,411 4,808 4,511 4,555 6,871 8,967 4,018 13,627 2,585	917 345 366 96 108 67 586 52 131	6,149.5 3,298 3,401 2,350 4,902 2,328 2,556 10,456 1,751
Total		2,921	1,693	1,678	14	19	4,883	121	2,840

COUNTY SUPERINTENDENTS-CONTINUED.

NRO		T. TUIT					GENERAL			
				nd Tuition					o	
month	Belo G:	w 9th rade		rade and bove	onees	5		g.	effects c	
Average tuition per	Number					alue	Value of apparatus	Number of volumes libraries	Rooms in which the stimulants and na are taught	
2.96 2.71	92 100	512.41 1,019.80	158 107	4,006.50 1,803.10	172 143	464,976.00 187,135,00	16,234.00 12,075.00	14,565 13,722	20	
2.75	922 109	1,311.64 860.65	240 106	4,214.64 4,191.00		280,000.00 287,000.00	9,329,00 13,678.00	12,146 16,111	1 2	
2.79 2.72 2.94 2.38 3.44	72 186 71 61 99	990.48 2,557.01 989.70 258.63 1,679.20	66 301 144 100 72	2,008.66 6,436.32 3,668.87 2,722.31 1,616.35	205 88 97	452,750,00 819,965,00 185,910,00 215,001,00 150,549,00	10,139,00 25,533,00 4,715.00 7,429,00 9,380,00	7,585 20,467 7,531 7,338 8,616	9 4 1 1	
8.07 2.59 2.56 3.12 2.85 2.88 3.07 1.80 3.37	121 181 183 160 87 67	201.78 1,180.89 398.10 1,878.61 325.45 817.24 2,070.20 795.44 471.44	161 100 60 115 176 90 160 122 128	2,875.38 2,045.81 1,347.60 2,605.15 3,671.36 2,648.00 3,342.27 4,111.15 2,586.30	157 148 141 92 301 152 114 114	168,277,00 231,000,09 222,425,00 565,305,00 134,170,00 162,230,00 203,100,00 295,200,00	* 6,655.00 10,997.00 8,867.00 8,374.09 5,048.00 11,470.99 9,341.00 9,233.00 9,159.00	5,715 8,469 9,0 0 10,462 10,236 12,414 10,125 5,572 12,602	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
8.28 8.31	120 52 49	1,068.61 698.52 226.50	154 135 27	8,872.08 8,425.75 497.60	142	244,700,00 123,875.00	8,517.00 12,775.00 5,587.00	6,968 24,225 11,797	1	
3.54 8.04 4.01 3.29 2.52 2.84 3.15	128 55 120 54 925 137	955.86 500.72 821.66 546.21 2,971.31 1,532.71 1,631.34	197 58 58 150 295 190 345	998,50 -1,308,91 -1,884,78 -3,578,43 -4,129,96 -4,854,19 -6,106,35	136 135 183 139 200 257	291,805,00 126,685,00 591,975,00 172,875,00 3,613,029,00 780,460,00 299,060,00	18,014.00 12,441.00 16,716.00 11,395.00 219,422.00 25,346.00 13,722.00	13,177 20,630 13,918 14,478 8,949 18,441 10,485	111111111111111111111111111111111111111	
3.20	79	280,38	124	2,506.25	181	150,080.00	6,288.00	4,708	-1	
2.05 2.06 3.45 2.08 2.92	81 130 18 66 108	1,487.58 1,257.68 992,90 508,18 1,208.15	127 85 55 73 200	4,216.85 3,609,63 1,182.53 918.59 4,304.27	197 141 188	205,180.00 1,405,780.00 171,900.00 257,065.00 368,425.00	8,711.60 18,642.00 8,270.00 92,355.00 17,506.00	14,667 10,985 14,751 19,464 10,645	1 2 2 2	
3,51 2,72	109	1,184.25	118 164	2,131.80 2,408.00		561,025.00 180,725.00	11,569,00 7,617.00	13,256 5,957	2	
\$.78	13	450.99	158	2,737.07	200	501,708.00	4,065.00	8,062	1	
2.68	168	1,961.97	160	1,576.60	113	134,075.00	4,497.00	5,241	1	
2.68 2.74 2.91 2.63 3.1° 2.83 3.22 3.19 8.08 8.79	100 136 100 152 82 20 49 10 17 43	1,829.70 968.59 1,214.39 1,386.21 914.31 531.72 194.35 185.86 62.56 427.6	90 174 179 194 74 80 29 26 57 164	2,197.22 4.201.65 5,847.63 3.323.53 2,123.42 1,813.60 872.77 469.00 941.0 3,067.8	143 131 127 105	555,800,00 905,956,00 224,801,00 194,075,00 505,885,00 131,025,00 1,22,906,00 1,220,700,00 1,220,700,00 1,220,700,00 1,220,700,00	27,472.00 9,078.00 9,845.00 8,035.00 18,606.00 5,670.00 9,171.00 14,665.00 7,956.00	18,747 7,817 17,105 9,410 26,865 6,561 12,258 10,259 11,877 14,206	2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	

ABSTRACT [B-1]-REPORTS OF

					TEA	CHERS'
			ebit			
On hand July 1.	Received from district tax	Received from semi-annual apportionment	Received from state	Received from	Received by transfer from schoolhouse fund	Received from other sources
24,354.94 \$ 25,678.38 20,147.66	65,605.76 \$ 49,605.41 45,973.58	6,101.15 7,761.84	\$ 250.00 \$ 285.00 500.00	2,372.51	8 7.01	185.6 98.3 196.0
32,660.28 15,710.40	81,217.63 53,370.20	6,181.94	685.98 500.00	4,789.97 2,905.64	1.12	3,508.5
46,298.07 49,313.19 48,972.69	93,455.23 180,051.15 80,940.61	13,478.50 12,362.33 12,264.72	250.00 4.65 309.34	5,481.04 2,241.46 3,484.94	65,00 45.07	759.9 115.2 1,942.1
20,103.90 39,042.09 27,484.48 39,382.59	52,596.92 69,433.94 61,281.76 75,638.32	8,070.75 8,750.61 8,515.22 9,523.85	500.00 500.00 500.00 250.00	2,430.60 2,850.76	48 249.99	525.7 487.4 8,887.8 350.3
32,776,78 35,156,93 \$1,920,41	77,058,49 71,007.23 82,651,41	8,801.15 12,652.03 9,612.59	650.00 250.00 850.00	5,441.47 1,772.03 4,130.13	160.41 181.82	108.2 341.1 588.8
30,435.35 19,135.01 24,591.42 24,900.21	74,405.74 87,850.11 74,507.02 49,516,66	10,721.64 12,571.55 9,184.00	500.00	4,172.26 2,668.50 3,056.38	1,188.16	383.74 21,392.3 247.2 72.0
37,215.17	60,962,65 83,220,52	5,907.53 7,314.66 11,552.57	423.73 500.00	2,373.15 2,491.96 4,363.33	79.00	147.8 260.3 22.9 2
49,272.67	95,801.45	12,476.12	500,00	1,977.11	267.60	
37,565.78 10.897.70 30,055.74	99,090.37 34,978.86 67,277.40	10.655.50 6,151.07 7,404.44		324.54 4,866.23	17.67	1,386,4 186,3 885,6 650,5
53,443.87 19,386.95 25,316.14	136,347.90 46,569.58 116,333.28	14,020,34 4,795,70 20,490.23	300.00 500.00	1.864.22	114.07	586.1 9.6.5 91.5
13,954.79	49,671.47	5,360.55	250.00	537.22		894.0
44,121.95 16,455.8 29,672.91	92,118.21 78,788.88 64,157.10	11,478.56 6,742.29 7,678.86	250,00 500,00 500,00	2,399,14	125,78	816.8 687.3 312.9 1,221.2
25,178.15 36,839.68	69,565.02 57,399.39	8,435.85 3,430.74	54.35 500.00	1.783.84	\$25,00	673.0 512.8 139.8
		19 195 74	656.00		The state of the s	139.8
36,108.74 52,248.08	61,142.00 80,198.72		400.00 250.00	1,984,61	1.185.68	1,126.6 9.1 130.7
42,956.89 12,085.32 25,171.31	63,570,06 48,069.43 56,037.27	10,007.24 6,277.29 7,026.91	250.00 500.00	2,350.52	271.67	727.4 83.2 876.9
20,504.05 26,963.88	58,235.00 67,504.68	2,965.30 11,026.58	250.00			2,658.9 6,206.5
35,214.19 58,051.26 23,123.14 23,837.24	75,836.66 100,980.95 55,786.97	8,491,87 15,861,96 6,884.04 11,906.09	500.00	2,981.51 5,854.81 2,901.82	49.12 11 94.45	170.4 1,706.4 276.2 2,873.8
	4:354.01 9 24:354.01 9 32:4567.38 0 22:5567.38 0 22:5567.38 0 22:5567.38 0 22:5567.38 0 22:5567.38 0 22:5567.38 0 22:5567.38 0 22:5567.38 0 22:5567.38 0 22:5567.38 0 22:5567.38 0 22:5567.38 0 22:5567.38 0 22:5567.38 0 22:5567.38 0 22:5567.38 0 22:5567.38 0 22:5567.38 0 22:5567.38 0 22:5567.38 0 22:5567.38 0 22:5567.38 0 22:5567.38 0 22:5567.38 0 22:5567.38 0 22:5567.38 0 22:5567.38 0 22:5567.38 0 22:5567.38 0 22:5567.38 0 22:5567.38 0 22:5567.38 0 22:5567.38 0 22:5567.38 0 22:5567.38 0 22:5567.38 0 22:5567.38 0 22:5567.38 0 22:5567.38 0 22:5567.38 0 22:5567.38 0 22:5567.38 0 22:5567.38 0 22:5567.38 0 22:5567.38 0 22:5567.38 0 22:5567.38 0 22:5567.38 0 22:5567.38 0 22:5567.38 0 22:5567.38 0 22:5567.38 0 22:5567.38 0 22:5567.38 0 22:5567.38 0 22:5567.38 0 22:5567.38 0 22:5567.38 0 22:5567.38 0 22:5567.38 0 22:5567.38 0 22:5567.38 0 22:5567.38 0 22:5567.38 0 22:5567.38 0 22:5567.38 0 22:5567.38 0 22:5567.38 0 22:5567.38 0 22:5567.38 0 22:5567.38 0 22:5567.38 0 22:5567.38 0 22:5567.38 0 22:5567.38 0 22:5567.38 0 22:5567.38 0 22:5567.38 0 22:5567.38 0 22:5567.38 0 22:5567.38 0 22:5567.38 0 22:5567.38 0 22:5567.38 0 22:5567.38 0 22:5567.38 0 22:5567.38 0 22:5567.38 0 22:5567.38 0 22:5567.38 0 22:5567.38 0 22:5567.38 0 22:5567.38 0 22:5567.38 0 22:5567.38 0 22:5567.38 0 22:5567.38 0 22:5567.38 0 22:5567.38 0 22:5567.38 0 22:5567.38 0 22:5567.38 0 22:5567.38 0 22:5567.38 0 22:5567.38 0 22:5567.38 0 22:5567.38 0 22:5567.38 0 22:5567.38 0 22:5567.38 0 22:5567.38 0 22:5567.38 0 22:5567.38 0 22:5567.38 0 22:5567.38 0 22:5567.38 0 22:5567.38 0 22:5567.38 0 22:5567.38 0 22:5567.38 0 22:5567.38 0 22:5567.38 0 22:5567.38 0 22:5567.38 0 22:5567.38 0 22:5567.38 0 22:5567.38 0 22:5567.38 0 22:5567.38 0 22:5567.38 0 22:5567.38 0 22:5567.38 0 22:5567.38 0 22:5567.38 0 22:5567.38 0 22:5567.38 0 22:5567.38 0 22:5567.38 0 22:5567.38 0 22:5567.38 0 22:5567.38 0 22:5567.38 0 22:5567.38 0 22:5567.38 0 22:5567.38 0 22:5567.38 0 22:5567.38 0 22:5567.38 0 22:5567.38 0 22:5567.38 0 22:5567.38 0 22:5567.38 0 22:5567.38 0 22:5567.38 0 22:5567.	24,334.04 \$ 65,605.76 \$ 25	## 15	24,334.94 \$ 66,605.76 \$ 7,008.88 \$ 200.00 \$ 25,678.38 49,605.41 6,101.15 286.00 120,147.60 28 45,973.85 7,761.84 500.00 122,600.28 81,217.63 10,346.12 650.00 124,600.28 81,217.63 10,346.12 650.00 124,600.28 81,217.63 10,346.12 650.00 124,600.28 10,346.12 650.00 124,600.28 10,346.12 650.00 124,600.28 10,346.12 12,600.30 12,600.20 130,402.00 120,600.20 131,260.23 10,346.12 500.00 120,400.20 120,400.20 120,400.20 120,400.20 120,400.20 120,400.20 120,400.20 120,400.20 120,400.20 120,400.20 120,400.20 120,400.20 120,400.20 120,400.20 120,400.20 120,400.20 120,400.20 120,400.20 120,400.20 120,400.20 120,400.20 120,400.20 120,400.20 120,400.20 120,400.20 120,400.20 120,400.20 120,400.20 120,400.20 120,400.20 120,400.20 120,400.20 120,400.20 120,400.20 120,400.20 120,400.20 120,400.20 120,400.20 120,400.20 120,400.20 120,400.20 120,400.20 120,400.20 120,400.20 120,400.20 120,400.20 120,400.20 120,400.20 120,400.20 120,400.20 120,400.20 120,400.20 120,400.20 120,400.20 120,400.20 120,400.20 120,400.20 120,400.20 120,400.20 120,400.20 120,400.20 120,400.20 120,400.20 120,400.20 120,400.20 120,400.20 120,400.20 120,400.20 120,400.20 120,400.20 120,400.20 120,400.20 120,400.20 120,400.20 120,400.20 120,400.20 120,400.20 120,400.20 120,400.20 120,400.20 120,400.20 120,400.20 120,400.20 120,400.20 120,400.20 120,400.20 120,400.20 120,400.20 120,400.20 120,400.20 120,400.20 120,400.20 120,400.20 120,400.20 120,400.20 120,400.20 120,400.20 120,400.20 120,400.20 120,400.20 120,400.20 120,400.20 120,400.20 120,400.20 120,400.20 120,400.20 120,400.20 120,400.20 120,400.20 120,400.20 120,400.20 120,400.20 120,400.20 120,400.20 120,400.20 120,400.20 120,400.20 120,400.20 120,400.20 120,400.20 120,400.20 120,400.20 120,400.20 120,400.20 120,400.20 120,400.20 120,400.20 120,400.20 120,400.20 120,400.20 120,400.20 120,400.20 120,400.20 120,400.20 120,400.20 120,400.20 120,400.20 120,400.20 120,400.20 120,400.20 120,400.20 120,400.20 120,400.20 120,400.20 120,400.20 120,400.20 120,400.20 120,400.20 120,400.20 120,400.20 120,400.20 120,	## 1	Debit

COUNTY SUPERINTENDENTS.

			Credi	t		
Total Debit	Paid Teac	hers Since Report	uition	Ibrary	sther	June 30
or Credit	Males	Females	Paid for tuition	Pa d orlibrary books	Paid for other purposes	On hand
8 10?,568.1: 84,043.7: 77,666.5: 133,064.6: 78,729.1:	7 5,923.56 7,144.68 4 20,915.30	49,654.74 47,691.98 63,505.20	2,366.06 1,811.02 3,084.36	\$ 100.41 4.98 148.61 9.05 177.71	\$ 472.36 1,145.83 3,858.98	30,279,0 25,622.1: 19,724.3: 38,681.7: 20,682.1:
159,787.7: 244,138.1: 156,911.4: 86,511.1: 120,6:5.2: 109,776.0: 180,241.6:	32,288.97 2 13,991,78 6 8,549.86 6 10,046.86 7 11,206.91	152,528.41 89,701.97 51,963.50 72,177.28 66,130.82	6,757.58 2,841.84 2,499.70 2,080.83 1,530.76	105.74 28.36 782.82 50.92 112.99 35.85 241.11	689,81 440,22 64,51 695,47 983,49	49,916.03 52,089.63 49,532.03 52,712.63 85,224.13 30,872.73 44,197.63
125,591.5' 121,511.1' 129,733.4' 121,123.4' 145,921.2' 111,788.1' 85,816.8' 66,814.7' 101,090.4' 136,435.2' 225,031.5' 160,384.96'	9 12,5:8,67 12,254,97 9 16,154,47 9 25,389,97 2 7,3'2,18 5 6,326,86 5 8,830,66 3 18,858,50	68,086,40 79,109,96 67,302,84 93,706,42 67,006,33 49,787,16 41,772,19 87,494,49 79,344,75 146,829,38	1,480.34 3,307.89 4,753.70 2,660.40 2,516.84 2,488.12 2,627.80 2,323.05	18.50 133.15 47.39 82.45 157.80 162.03 68.19 67.73 68.97 141.01 207.94 182.21	26.50 537.43 1,441.73 171.36 2,690.77 100.00 276.14 782.04 673.26 575.62	34,979.9 38,740.3 33,531.4 82,658.9 21,417.9 27,632.3 25,925.0 16,020.1 32,373.3 37,578.7 56,708.4 56,860.2
154,271.2: 52,555.7: 110,497.4: 107,018.51 206,376.5: 73,275.0: 163,150.1:	11,231,58 3 14,731,43 1 9,697,78 4 25,272,96 5 10,020,50	29,558.27 56,739.56 59,159.92 113,437.15 40,019.12	8,487.45 224.74 4,564.99 3,278.06 2,824.68 1,518.63 58.21	195.24 27.01 13.75 176.16 39.57 374.73 28.76	1,255.50 117.97 847.18 326.10 999.10 856.84 1,006.98	34,179.22 11,396.14 35,090.53 34,380.46 68,903.14 20,486.14 22,154.30
70,468.11	5,477.50	46,597.69	439.12	7.10	4,237,32	13,709.3
152,420.68 105,678.71 104,195.33 127,005.38	13,159.15	71,672.46 58,074.72	2,805.88 1,789.81 2,277.27 3,800.48	71.03 15.65 902.67 77.77	241.14 856.08 263.65 2,012.16	44,857.50 18,234.64 34,198.64 37,984.50
105,916.28 101,307.66 131,733.56	11,788.00 9,669.58 14,135.50	63,808.54 58,494.79 68,209.01	1,629.25 1,641.00 614.71	116.27 76.98 77.52	305.47 420.88 720.95	28,268.71 81,014.54 47,975.90
181,907.96 109,465.27 157,762.73 162,599.73 119,590.68 69,417.80 94,021.64	7,651.15 16,728.68 18,067.51 15,039.65 5,769.50	62,882,17 85,824,19 93,854,91 50,246,14 45,314,84	1,222,70 1,995,12 2,185,96 3,613,71 1,514,66 1,748,79 4,206,51	171.38 206.86 153.53 83.35 67.32 72.81 9.71	.90 225.00 630.90 151.00 152.10 504.40 100.51	49,685.07 36,562.97 58,259.47 46,858.64 43,570.81 15,918.37 27,871.06
87,511.90 114,317.79	9,163.25 13,388.38	52,985.75 64,650.97	1,884.68 1,595.60	10.90 95.70	2,766.50 8,537.30	90,700.22 31,054.84
123,193.78 176,954.87 88,970.87 134,187.58	12,665,64 16,342,96 9,995,29	68,582.63 102,707.67 50,144.39	1,156.67 5,014.14 3,377.69 4,078.29	75.40 109.94 55.58	176.98 2,043.27 361,37 1,732.78	40,612,26 50,771.43 24,982.19 28,805.63

ABSTRACT [B-1]-REPORTS OF

		-		Debit			
Counties	On hand July 1,	Received from district tax	Becelved from semi-annual apportionment	Received from state	Received from tuition	Received by transfer from schoolbouse fund	Received from other sources
Jones	39,553.55	61,188.96	11,227.09		2,931.90		234
Keokuk	43,888,37	74,929.56	15,461.19	500.00	e 100 au	10.10	
Kossuth	51,150.82	100,075.60	11,861.23	627.54	5,506.28 3,938.29	16.17	1,456,
A0	22,343.02	99,143.06	13,033.79		3,140.92		14,245.
Linn	50,288.57	204,800.71	27,029.00 7,707.00	165.30	9,083.33		13,371.
Locas	27,780.90 18,584.91	55,631.96	7,707.00	450.00	4,348.33	73	1,976.
Lyon	27,400.61	46,244.22 81,511.48	5,671.48 7,803.74	500.00	3,295.55	30.00	540. 144.
Madison	22,611,11	64,115.96	7,571.04	- Salar Salar	3,515,61		
Medison	52,554.56	105,550,16	15,229.22	500.00	2,785,40	******	368. 961.
farion	49,968.85	83,301.25	10,579,42	24.72	1,868.20	1,753.68	820.
farshall	49,740.65	111,619,48	18,560,60	250,00	4,680,48	2,100.00	797.
fills	34,929.00	55,330.91	7,225.75	500.00	3,991.81		66.
ditchell	17,915.04 47,796.62	50,418.54	7,645.87		3,796.17	261.51	6,757.
fononafonroe	47,796.62	71,247,63	10,004.61	500.00	5,412.47		485.
tontgomery	34,677.45 24,178.36	63,357.34	8,379.76 7,686.30	500.00	4,191.50	*******	1,243.
fuscatine	21,471.73	67,7007.82	12,452.39	500,00 250,00	8,057.80	501,93	9,596.
PBrien	35,479.89 17,289.50	84,561.32 38,73(1,3)	7,607.08	600.00	3,212.20		
			7,123.68	250,00	829.87	145.30	1,911.
APC	46,925,38	104,720,07	11,117.02	********	5,248,43	455.60	1,142.
alo Alto	19,859.02	62,323.77	8,165.74	500.00	2,495.34	********	5.
lymouth	48,625.53	92,85(1.10)	16,065.30	250.00	1,504.25	reconstant.	522.
ocahontas	28, 196, 76	63,5041.81	8,8 4,39	225.35	3,161.00	1,350.00	1,537.
olk	129,920.21 86,809.92	547,434,30 219,090,31	45,203,47 22,483.08	400.00	6,998.31	*********	2,452,
oweshick	25,784.15	78,861.10	17,968.80	250,00	6,235,14	382.24 128.48	272
inggold	20,783.33	50,7721.75	6,865.75	*********	2,923.45	450.62	305.
ac	41,003.00	68,0121.36	8,000,07		1,082.00	Constant land	673.
00 tt	477,589.58	258,845.78	25,199.50		4,871.63	754.28	1,683,
helby	35,925.49	79,955.00	9,814.17	250.00	1,901.94	279.90	503.
tory	47,919.13 29,084.55	109,766,10 98,142,22	11,455,29	250.00	2,010.87 5,610.55	739,76	2,477.
ama	61,112.67	91,478,40	12,797.07	763.79	3,177.90		1,491.
aylor	33,658.08	60,662.52	9,601.73	100,10	4,245.73	18.54	002.
nion	21,779.00	72,652.31	6,209.83	250,00	3,188.06		467
ats Buren	22,227.65	45,483.31	6,492,22	500,00	2,838.50		182.5
apello	28,418.81	136,788,67	11,856.78	509.00	3,029.00	75.08	30,417.1
arren	38,695.09	61,461,39	10,365.87	********	5,213.69	60	761.7
ashington	31,271.97 28,719.36	69,582,70	10,377.87	250.00	0,550,40	********	1,457.0
ayne	47,538.44	64,696.68 104,764.78	7,618.28	500,00	4,773.56		700.1
nnebsgo	19,639,54	43,788.96	20,831.56 5,635,35	250.00	3,015,23	*******	901.3
inneshiek	75,295.84	67,487.73	10,158,03	200.00	2,545,41	107,53	359.
oodbury	72,924,72	270,683.68	10,459,92	602.48	4,016,27	20,43	4,488.0
oodbury	14,838.45 37,771.78	36,828.47	3,578,55	500.00	1,044.91	********	4,905.1
right	37 771 70	80,439,95	8,612.38	600,00	3,583,94	********	93.

COUNTY SUPERINTENDENTS-CONTINUED.

			Credit	_		
Total Debit	Paid Teache Last Ke		liton	Ilbrary	other	une30,
or Credit	Males	Females	Paid for tuition	Paid for III books	rpos	On hand Ju
116,165.09	11,868.55	63,138.06	2,071.86	52,57	109.50	88,925.6
141,778.08 168,019.73	90,156.73 14,284.35	71,501.60 96,505.15	3,622.93 3,302.77	02.94 92.00	1,261.29 200.00	45,172. 53,825.
151,907.02 \$13,745.00 97,845.0 78,645.41 120,100.41	19,929,38 19,728,46 15,604,54 9,710,68 14,150,00	89,109,86 235,660,81 45,107,29 43,172,28 65,625,85	2,055.57 7,183.22 2,849.97 1,235.61 2,507.58	128.39 118.25 62.37 256.59 27.32	16,571.96 2,684.67 1,915.53 217.91 1,206.05	22,590. 48,428. 32,145. 22,955. 36,444.
97,917.51 177,989.69 148,417.89 185,980.29 102,983.67 86,795.28 135,447.08 112,559.95 194,909.85 150,154.79	10,028,05 16,417.80 16,900,40 16,724,85 6,584,00 10,845,00 11,695,58 11,328,58 12,509,90 18,519,45	59,178,10 98,515,00 71,109,27 113,068,96 60,521,06 47,165,03 75,617,56 64,001,59 65,001,37	3,252,00 2,702,09 1,213,30 3,223,70 3,586,56 2,1.6,21 5,220,52 3,663,43 2,909,33	110,56 71,75 106,200 50,72 184,35 4,30 172,34 60,44 35,45	256.05 8,090.46 1,901.11 2,710.02 87.80 5,902.61 100.00 1,109.69 149.48	24,612, 52,491, 56,555, 49,860, 31,069, 20,762, 42,760, 31,557, 22,844,
131,461.68	11,514.06 5,009.51	100,189.77 82,069.71 41,001.81	5,401.23 2,496.14 724.50	15.10	740.90 1,389.19	24,038. 84,650. 17,508.
169,615.71 93,347.26 159,856,06 106,395.78 741,952,38 335,765.97 130,564.32	13,876,52 8,197,13 9,335,50 9,344,74 64,263,75 22,783,90 14,807,20	94,1741.55 69,120.27 95,1740.96 62,1783.70 533,126,38 221,136,77 82,472.34	5,790.57 639.81 1,857.54 4,089.57 5,738.39 4,749.28 4,742.14	218.97 61.60 211.31 46.10 76.10 224.57 45.98	1,000.00 111.45 410.00 1,616.00 192.10 94.91 364.04	56,288, 24,717, 12,287, 28,515, 138,656, 86,726, 27,902
91,102,78	10,873.30	51,078.15	4,514.67	8.50	101.20	24,596
176,047.87 324,743.60 128,660.96 174,879.88 136,466.48	10,779.97 49,834.60 11,307.00 13,806.32 24,029.91	71,106.64 398,623.85 64,170.88 301,025.43 99,172.08	4,090.42 4,159.62 1,061.45 1,640.40 2,761.25	21.65 229.92 233.49 56.42	731,90 1,278,35 25,34 7,853,61 960,21	29,211. 76,172. 51,996. 59,817. 28,296.
179,811,68 108,849.20	14,745.38	94,019.91 60,180.99	2,748.19 3,075.17	119.12 11.08	1,541.22	57,607. 82,152.
104,546.02	11,559.50	61, 179.87	3,407.58	561.54	1,091.78	24,845
88,724.43	9,355.55	44,018.79	1,462.56	44.61	1,495.47	21,815
191,386,76 114,600,41 119,791,10 107,008,44 177,001,87 72,126,31 94,201,32 364,105,14 66,819,36 131,061,41	20,234,23 15,341,72 12,413,72 16,014,00 14,281,20 7,259,00 9,1 2,63 39,546,71 6,479,16 12,120,00	127,166,66 69,194,60 32,418,24 55,480,12 117,482,28 45,174,30 55,127,06 266,885,60 34,134,34 78,189,70	2,685,22 4,347,65 5,521,70 3,450,96 2,472,80 795,00 1,009,90 2,012,27 1,063,08 3,243,11	173.78 19.00 82.27 127.50 76.10 125.87 63.43 36.10 202.30 25.39	395.71 318.05 1,142.82 754.62 347.43 5.10 1,750.74 1,011.50 2.85 44.63	49,072, 34,568, 28,012, 31,210, 42,081, 18,766, 27,027, 54,633, 15,708, 87,009,

ABSTRACT [B-2]-REPORTS OF

SCHOOL FINANCES

				LHOUSE		
		Dehit				
Counties	On hand July 1, 1912	Received from district tax	Received from sale of bonds	Received from other sources		
144		a 10 000 E4	l.	596.00		
Adair. Adams. Allamakee. Appanoose. Audubon.	\$ 2,931.24 912.71 971.90 13,785.75 1,604.91	\$ 17,629.54 3,422.14 1,954.71 15,330.08 3,826.18	1,651.70	2,711.69 333.36 1,063.29		
Benton	7,702.25 5,140.41 7,194.29	1,009.70 56,947.47 6,896.87	29,752.50	612,18 484.61 186.60		
Bremer Buchanan Buena Vista Butter Bu	2,145.70 5,851.69 4,913.08 20,809.12	6,927.71 8,061.17 2,362.58 8,174.41	60,600.28	146.23 117.71 1,120.54 480.23		
Calhoun. Carroll	8,961.28 8,523.70 8,058.12	8,542.62 2,117.14 6,252.60	800.00 48,143.84	1,205,96 1,426.50 802.64		
Cerro Gordo	5,884.49 33,494.49 3,371.40	6,830,63 15,298,85 3,157,77	3,968.73	727.79 7,754.15 151.74		
Chickneaw	737,80 1,339,66 7,475,32 3,134,06	1,449.84 2,999.81 9,725.12 2,977.81	4,001.76 32.45 50,000.60 12,061.67	1,119.94 512.54 2,805.47 4.00		
Clinton	1,651.46 15,198.34	4,224.64 5,754.68	**********	43.53 1,609.39		
Dallas	8,812,84 1,929.85 2,519.64	16,491.15 2,175.25 5,292.77	71,048.77 15,323.97	243.45 62.90 449.36		
Des Molnes	21,162,26 33,386,43 1,896,37	538,77 35,146,76 4,277,37	8,022.64	1,808.15 1,172.99		
Dubuque	85,870.38	1,070.45	1,300.00	2,201.00		
Emmet	8,928.17	1,845.29	86,500.00	789.50		
Fayette	8,402.57 87,157.21 4,039.04	8,671.82 8,549.88 991.71		271.06 2,399.71		
Fremont	9,378.01	6,786.31	15,000.00	339.12		
Greene	1,189.81 3,838.46	2,127.90 3,992.38		999,67 1,785,88		
Guthrie	5,113.52	4,276,32	5,000.00	945.98		
Hamilton	4,810.71 7,171.00 5,968.72	6,800,06		1,928.00 1,837.06 1,202.00		
Harrison	5,190.58 915.14	6,856.15	2,213.58	884.95 650.87		
Humboldt.	2,119.88 2,235.38	2,227.57	4,500,00	400.00 138.17		
IdaIowa	5,541.55 29,938.00	2,645,00 6,726,71	12,060,41 29,164,18	990,00 450,99		
Jackson	3,091.16 9,089.97	3,850.81 16,493.91	290.00 15,004.05	7,35		
Jefferson	760,61 1,872,91	1,317.09	3,300,00	45.01 1,395.82		

COUNTY SUPERINTENDENTS.

JULY 1, 1912, TO JUNE 80, 1913.

FUND						
-2			Cr	edit		
Total Debit or Credit	Paid for school- houses and sites	Paid on bonds and interest	Paid for ilbrary books	Transferred to other funds	Paid for other purposes	On hand June 30,
\$ 21,127.47 \$ 7,046.54 3,359.97 30,182.07 6,862.79	18,000.00 \$ 3,487.70 1,115.44 1,991.00 1,168.00	1,302.83 878.16 1,061.81 9,581.15 41.09		309.32	27.81 8 939.65 37.81 745.17 409.40	1,737.5 1,481.5 1,028.5 17,904.5 5,178.5
9,324,18 92,324,09 14,277,26 9,224,64 13,522,57 69,065,48 29,600,76	3,578.40 69,296.38 6,654.19 1,632.33 3,512.89 64,306.02 19,775.96	10,579.97 172.70 3,848.78 2,562.50 370.96 2,884.72		51.32 430.06 632.00	867.58 3,320.39 223.53 301.89 86.56 1,123.00 1,258.15	4,427. 9,128. 8,226. 2,541. 7,210. 2,829. 4,852.
19,507,81 7,007,34 66,257,20 13,442,90 56,547,40 10,649,64 7,309,31 4,834,46 50,506,91 17,607,54 5,919,63 22,761,76	8,731.14 1,486.45 17,318.40 585.29 41,399.63 5,927.01 4,290.00 1,458.17 49,132.04 11,143.23 859.12 9,651.44	1,850.00 963.67 4,240.38 2,003.56 6,253.90 36.00 214.00 505.92 2,960.27 1,065.93 587.22 1,802.74	4.98	2,256,15 752,62 515,87 1,740,84 200,00 54,05 1,89 634,78 277,09 966,26 417,00	1,615.58 77.17 1,169.02 1,455.79 805.27 3,916.90 1,777.37 225.20 3,348.76 291.46 1,006.59 5,981.30	4,054: 4,057; 26,018; 7,558; 7,813; 709; 973; 2,594; 13,440; 4,989; 2,479; 4,901;
96,606.21 4,168.00 23,585.74 21,900.00 78,300.98 9,348.73 90,341.83	12,686,81 1,165,00 970,00 20,079,00 25,064,92 1,291.84 21,371.40	10,394,73 1,060,65 362,52 1,864.11 93,73	51.00	196.66 98.89 132.70 159.00 3,514.07 2,963.93	3,873,79 32,00 19,438,48 70,38 629,53 1,501,31 558,00 2,237,91	60,434. 1,811. 2,630. 1,606. 47,281. 4,067. 68,412.
92,362.96 17,344.96 49,106.30 5,000.25	73,328.00 8,670.31 41,250.83	1,853.26 2,068.11		301.16 124.31 125.73	608.59 1,172.86 8.40 2,510.67	5,998. 4,488. 5,001. 7,602.
31,568.45 5,317.38 9,616.72 16,835.80	16,209.91 825.00 3,210.83 2,782.40	5,089.01 1,112.21 022.41 1,578.20		121,48 242,87 136,27 150,00	612.18 972.17 006.98	2,515 4,575 10,093
17,548,58 14,300,78 14,054,68 13,001,68 9,814,25 9,247,45 5,580,59	10,198.20 4,435.85 4,091.23 475.00 2,889.38	2,642.91 887.54 2,945.66 2,945.96 5,862.56 1,663.30		282,27 2,077.68 63,90 681.12	173.85 1,476.21 715.10 3,644.38 2,656.72	4,251. 5,723. 6,977. 6,207. 1,328. 3,664. 2,027.
21,166.96 66,279.88	11,440.00	8,478.4		1,202,97 862,17	2,217.25 6,345.04	6,806
7,239,32 41,588,29 5,482,71 54,115,69	2,808.72 3,617.86 3,006.80 44,133.96	761.6 3,749.3 123.8 7,292.1		148.98 ,11 98.88	241.47 24,400.25 643.00	3,278 10,030 1,271 1,947

ABSTRACT [B-2]-REPORTS OF

SCHOOL FINANCES

			ochoon .	INANCES
			80800	LHOUSE
		Deb	dt	
Countles	On hand July 1. 1912	Received from district tax	Received from sale of bonds	Received from other sources
Jones	3,836.84	6,968.68	60,396.00	189.92
Keokuk	2,477.61 11,131.88	4,438.00 9,044.43	15,150.00 19,200,44	1,242.92 4,206.81
Lee	580.80 25,484.70 9,922.00 2,589.04 10,421.71	6,523,80 60,492,77 3,806,29 4,794,84 11,196,40	160,28 15,819.73 3,711.99	818.93 2,655.33 8,616.96 889.96
Madison. Mahaska Marioo. Marshall Mills Mills	5,211.77 8,397.30 4,990.78 10,293.77 8,169.18 3,204.36	2,792.16 6,258.85 9,869.61 14,460.02 8,836.78 2,563.47	6,000,00 6,785.08 68,300,00 1,000,00 82.34	131.84 2,002.30 453.32 779.77 2,485.59 764.90
Monroe. Montgomery Muscathe.	5,827.74 47,482.63 2,861.70 446.30	6,015.00 6,243.63 502.43 1,061.77	25,23 28,236.67 26,060.28 4,500.00	1,596.58 1,071.59 405.00 828.27
O'Brien	23,050.58 1,695.58	6,598.08 1,701.56	8,000.00	1,729.90 725.83
Page	15,700.28 1,099.96 4,895.88 6,502.02 6,799.68 23,596.54 3,765.68	19,696,71 3,396,60 11,290,80 5,885,28 40,023,46 30,837,68 11,879,06	54,963,42 4,455.00 18,334.06 17,562.49	1,969.65 411.70 1,596.51 3,181.19 3,401.11 16,301.34 5.97
Ringgold	4,616.00	5,318.00		942.61
Sac. Scott Shelty Sloux Sloux	9,068.22 4,620.20 3,134.74 9,409.16 9,662.65	6,196,51 2,407,58 6,477,16 8,296,07 16,882,24	3,010.42 10,653.83 20,000.00 25,000.00	505.00 1,072.72 3,153.80 2,885.18 766.48
TamaTaylor	7,149.09 22,822.83	8,043.11 7,890.50		8,228.75 1,011.42
Union	2,908.47	4,607,87	20,200.00	5,258,80
Van Buren	2,418,11	4,508.51		830.23
Wapello Warren Washington Wayne Webster Whinebago Winnebago Winnebale Woodbury Worth	6,824.87 8,437.93 19,888.52 1,100.38 51,168.40 1,136.47 7,805.41 11,956.16 1,221.50 5,062.87	10,748,51 6,685,70 8,300,41 1,580,02 23,047,36 8,073,08 5,798,83 70,353,36 1,783,00 7,906,29	600.00 4,605.76 7,010.60 68.46 11,534.26	174.49 2,618.66 43.53 734.28 968.93 1.79 3,782.43 29.60 1,043.25
Total	907,343,00	\$ 890,871.95	009 000 ABS	196 571 97

COUNTY SUPERINTENDENTS-CONTINUED.

JULY 1, 1912, TO JUNE 80, 1913.

1 -			C	redit .		
Total Debit or Credit	Paid for school- houses and siles	Paid on bonds and interest	Paid for library books	Transferred to other funds	Paid for other purposes	On hand June 30, 1913
71,369.94	926.48	1,100.00		2,861.47	2,845.11	63,506.8
23,309.13 43,643.56	1,192.04 26,963.58	1,7185.68		111.56 170.25	3,414.08 578.44	16,985.7 11,270.8
7,100.72	205,28	2,781.55			3,375.92	746.9
88,956.68	22,185,25	4,5(10.51		2,220,07	84,140.07 3,550.81	25,820.7
32,200.54	23,999.65	1,902.76	**********	.73	3,550.81	3,356.0
11,000.54 26,220.06	5,007.10	2,800.02 9,832.31		54.22 314.45	4,165.10 1,307.82	9,698.3
8,125.77	2,580.75	2517.35		3,859.12	70.10	
16,568.03	10,827.76	8,040,92		725.14	262,12	2,312.0
21,588.00	1,383.82	14,875.48	********	47.88	681.85	4,749.6
93,834.06	14,418.22	62,640.75	4,807.73	1,416.00	1,966,85	8,554.40
22,491.55	10,613,37	4,570.29		549.68	1,918.82	4,877,30
6,615.00 13,475.65	1,052.65	400.73 7,800.65	183.44	2,784.76	729.12	2,664.00 3,787.11
83,064.52	68,806,03	1,916.17	100.41	1,005.12	1,787.61	3,787.11
29,419.41	7,035.95	********		521.93	1,002.00	8,886.50 20,769.53
6,826.34	3,837.01		1.50		1,021.72	1,966.1
39,373.51 4,122.47	81,852.74	1,000.00		1,796.33	613.54 274.72	8,710.90 2,847.70
91,750.01	35,858.85	13,985.14	And Samuel	242.75		
5,438.26 17,722.72	1,881,44	150.79		137.69	11.81	40,651.96
17,722.72	12,002,06	632.00	11.40	554.19	292.52 1,754.48	2,975.95
20,023,49	5,093.76	1,850.50		1,856.53	105,83	11.615.85
88,298,05	25,998.10	5,352.91	******	557.66	18,140,79	11,615.8 18,108.8 12,884.2
15,650,58	71,009.55	1,094.12 6,307.45		422.50 1,262.67	2,277.58 2,327.55	12,884.25 5,126.06
10,904.67	1,185.22	3,222.58	**********	844.72	1,325.07	4,307.00
15,769.73	4,190.00	917.47	***********		1,067.51	9,594,75
11,110,92 22,799.53	2,970.84	2,905.37		979.28	915.81	8,339.11
40,680.41	16,120.47	1,362.75	*******	292.30	403.20	4,644.72
52,810.22	10,617.27 33,346.98	4085.25 7,093.28	98.95	1,512.67	2,076.11 5,270.58	25,870,16 5,926,48
21,420.95	867.67	1,987,42		0.11	100000000000000000000000000000000000000	
81,714.81	26,844.91	1,203.29		98.63	7,548.11 500.87	11,019.75 2,914.16
33,100.14	23,916.32	2,200.73		18.42	4,700.84	2,240.81
7,106.80	1,114.16	2,5411.50		23.47	668.86	2,888.87
17,547.87 15,723.62	2,280.97	11,762.00	**********	75,98	129.44	3,815.41
15,723,62	1,007.27	7,580,17		205.61	119.41	6,671.13
0 790 20	26,612.80 655.65	3,24().41	8.80	************	678.45	3,055.89
33,496,35 2,782.88 81,900,72	48,905.92	5181.28	*********	118,42	113.12	1,827.51 80,525,48
6,178.48	1,413.92	2,000,00	**********	220,88	2,185.58	30,525,48
13,674,49	3,162,50	4,9451.23		807100	1,042.80	1,858.10
97,606.21	54,911.68	9,347,45	*********		3,899.91	29,477,17
3,084.22		9,347'.45 97'.75 2,406'.50	**********	15.00	897.21 80.58	2,024.26 7,748.38
14,001.91	3,797.50					

ABSTRACT [B-3]—REPORTS OF

					•	SCHOOL	FINANCES
						CO	NTINGENT
			Debit				
Counties	On hand Julyil	Beceived from district tax	Received from sale of text books and supplies	Received from av. proportion confingent ex- pense	Received from interest on deposits	Received from schoolbouse fund and other sources	Total debit or credit
Adair	9,019,57 \$ 7,399,74 9,194.49 15,413.76 12,582.72	21,642.29 15,442.77 15,646.37 23,383.95 15,362.11	\$ 901.80 147.97 783.04 554.40 16.00	93.58 174.06 25.00	131.82 1,324.00 51.20 96.07	3,827,00 217,61 2,536,35 4,290,48 460,29	36,049.50 24,625.62 28,385.51 43,763.66 28,501.62
Benton. Black Hawk. Boone. Bremer. Buchanan. Buena Vista. Butler.	14,596,80 8,295,31 10,589,33 9,692,39 13,158,98 9,930,28 15,339,10	30,670.86 67,236.19 34,171.65 16,621.72 26,978.96 43,066.20 23,834.81	588.58 107.52 10.75 1,082.73 295.11 2,630.13 248.90	162.92 489.62 2.00 446.03 236.45 294.14	76.92 62.91 19.46	1,856,48 1,687,48 7,502,15 402,30 2,367,82 2,000,17 3,041,79	47,902.61 77,879.03 52,295.24 28,195.17 42,730.87 57,888.23 42,897.69
Calboun. Carroll. Cass Cass Cedar. Cerro Gordo. Cherokee Chiekasaw. Clarke Clayton. Clinton. Clinton.	12,210.25 10,138.60 17,200.08 13,585.72 21,002.94 12,408.32 7,510.70 4,290.63 7,716.03 13,936.10 24,871.69 18,141.46	28,050.36 29,584.11 30,208.08 24,755.34 34,367.93 23,083.32 14,264.89 12,964.49 21,878.03 25,099.48 74,490.17 34,825.08	1,440.56 1,975.81 638.22 550.57 361.02 480.45 461.80 825.00 1,312.81 943.61 1,301.91	279.96 54,00 1,780.05 59.06 413.28 484.75 25.50 15.28 807.18 233.36	198.35 16.82 13.38 44.33 50.00 112.72 8.63 64.19 127.01 76.83	1,484.19 2,867,36 4,626.03 1,633.85 14,438.61 645.54 1,148.62 734.47 4,135.87 4,107.76 806.72 1,906.85	43,593,66 28,582,00 52,539,79 42,349,86 70,279,56 36,617,63 23,911,95 18,482,97 44,644,02 44,598,44 102,136,25 56,427,65
Dallas. Davis. Deea tur. Delaware. Des Moines Dickinson Dubuque. Emmet.	19,549,12 3,260.04 8,964,19 13,090,42 17,100,77 5,506,30 12,961,23 2,785,08	31,675,65 11,998,04 19,046,66 20,250,54 56,001,55 18,564,71 43,702,80	1,058.04 456.27 6.80 47.90 22.72	179.52 1,179.59 554.59 413.86 25.02	182.95 14.51 376.88 65.80 2,193.70 13.47	1,242,38 1,622,82 1,308,29 3,618,08 840,71 3,830,75 740,76 9,112,94	53,887.66 16,895.41 31,322,98 37,586.18 75,598.49 27,930.25 57,427.51
Fayette	14,924.30 7,726.45 13,245.69 11,800.57 7,665.69	32,688,33 26,240,44 19,963,02 22,941,81 27,196,52 18,885,51	287.17 71.00 239.24 234.40 1,198.77 160.86	218.09 272.04 237.28 449.96	120.84 26,08 90.85 113.45	1,184,71 2,322,45 1,305,29 761,31 1,600,15 4,581,94	49,423,44 36,668,46 34,866,08 36,088,32 38,198,08 34,678,33
Grendy Gythrie Hamilton Hamoek Hardin Harison Herry Howard Howard Humboldt	17,249.68 15,362.31 14,672.21 16,184.48 9,918.86 11,002.25 6,150.81 7,760.88	26,412.36 27,884.90 23,001.15 30,319.37 33,162.50 25,900.77 14,956.18 18,920.82	588.96 1,746.76 1,140.82 2,595.46 202.07	428.68 1,907.87 162.26	36,72 315.91 31.34 8,128.53	860.42 1,275.46 568.08 5,113.39 8,783.73 1,669.91 1,761.22 497.37	45,565.83 46,269.43 30,418.96 54,956.37 41,863.72 21,867.71 28,224.63
Ida Iowa Jackson Jasper Jefferson Johnson	5,978.24 10,521.58 13,876.53 12,332.84 8,915.80 9,317.17	16,215.60 22,967.80 29,034.29 37,307.41 20,493.77 35,889.73	30.00 786.09 2,009.72 2,742.38 56.55	144.16 48.65 578.53 929.35 17.65	2.00 43.79 15.51 85.15	2,984.21 7,684.97 759.27 2,389.35 3,982.79 2,407.61	24,458,05 42,056.60 45,823.28 55,361.02 33,636.92 47,688.71

COUNTY SUPERINTENDENTS.

JULY*1, 1912, TO JUNE 30, 1913.

		D

				Cre					
Paid for fuel, rent, insur- ance, repairs and janitor	Paid secretaries and treasurers	Paid for records and apparatus	Paid for library books	Paid for free text books	Paid for text books and gen- eral supplies	Paid for trans- portation	Paid for average proportion contingent expense	Paid for other purposes	On hand June 30, 1913
\$ 16,999.06 \$ 9,904.96 11,838.00 22,044.37 12,652.99	1,585.69 1,245.37 1,334.85 1,375.05 1,367.09	\$ 430.63.8 515.10 231.07 806.27 156.03	191.89 25.03 348.89 90.39 10.00	8 21.58 788.83 35.87 443.32	9 1,449.29 703.73 2,207.02 1,220.28 153.08	1,811.37 11.90 196.00	\$ 192.02 139.89 940.23	\$ 1,955.18 \$ 1,249.85 2,863.90 7,174.91 2,217.90	13,224.5 8,152.6 8,550.5 10,819.6 11,411.5
24,298.12 46,965.65 26,229.00 18,627.15 19,080.66 19,423.91 16,235.34	2,098.36 2,725.06 2,414.91 1,450.80 1,577.26 1,620.13 1,746.32	433.12 816.00 278.43 363.31 1,164.83 639.30 1,169.25	208.91 362.88 138.00 147.07 129.32 96.80 75.54	9.15 209.78 2,00 264.83 464.28 7.96	2,011,11 8,661.06 2,273.48 1,690.24 2,107.53 2,589.61 2,204.21	134.81 389.00 64.10 1,896.60 6,413.49	130.86 3,046.07 1.50 54.88 58.24 107.95 328.47	2,567,16 4,616,98 8,196,87 2,331,73 5,831,96 12,992,87 4,546,74	16,090, 10,287, 12,554, 8,473, 10,628, 13,532, 16,562,
19,804.49 17,904.72 26,683.45 19,775.68 34,770.67 17,581.08 12,022.66 11,185.03 20,676.83 21,883.24 27,776.43 24,836.16	1,911.24 1,881.57 1,974.09 1,893.36 2,674.97 1,835.61 1,095.55 1,191.38 1,413.38 2,062.40 2,814.80 2,412.12	106, 23 83, 23 837, 67 893, 96 3, 978, 52 100, 99 310, 95 75, 00 388, 91 1,009, 99 777, 88 537, 10	219.11 32.10 18.72 131.74 758.12 84.13 69.54 20.44 71.79 182.39 181.65	424.28 482.81 71.50 40.18 541.22 2.90 864.74 1,174.34 2,517.48 56.36	4,460,04 4,003,52 3,255,21 1,657,88 3,417,62 2,435,42 1,121,76 301,41 2,627,23 2,832,70 1,021,67 5,965,00	5,399.64 84.00 275.00	539, 16 107, 58 543, 88 49, 70 192, 12 179, 61 165, 35 118, 74 68, 00 128, 45 143, 89	2,621,53 1,747,06 2,605,37 2,712,21 4,462,07 3,134,77 1,486,42 777,10 5,194,20 3,778,46 20,634,19 4,045,75	13, 415, 11, 609, 16, 500, 15, 608, 19, 910, 10, 590, 7, 604, 4, 727, 8, 390, 12, 663, 36, 608, 17, 390,
22,055,63 8,247,24 15,008,58 17,505,37 35,646,12 13,383,94 27,820,24	2,069,40 1,080,74 1,480,88 1,007,49 1,948,31 1,019,96 3,345,66	2,853.97 601.90 603.50 175.91 2,633.97 1,080.44 408.22	82,48 16,58 171,01 12,30 443,75 186,20 245,87	830.46 11.64 88.00	3,072.05 474.11 505.68 2,817.55 6,771.70 830.23 198.06	18.85 3,746.13	75.08 624.87 942.72 109.77 475.48	2,446.10 2,945.37 2,546.81 1,955.02 5,281.74 2,425.51 12,750.28	20,362. 8,517. 9,384. 12,599. 23,702. 5,343. 12,673.
14,983.99	1,115.76	987.60	819.00		2,635,88	5,885.91	2,958.17	5,002.48	5,141.
24,822.33 19,501.09 15,154.37 16,626.75	1,986.71 1,909.14 1,838.62 1,289.73	306.86 1,193.97 395.94 570.82	102.87 96.02 6.01 77.07	118.18 829.60 79.67	970.18 3,327.50 1,765.74 1,462.76	757.25 88.00	518,50 472,01 915,88 325,82	3,368,40 3,068,19 1,970,50 1,055,70	17,539; 6,913; 12,401; 14,620;
15,441.11 15,069.71 20,688.82	1,711.16 1,465.25 1,409.65	1,684.01 188.86 408.23	15.70 163,18 101.58	58.30	3,254.95 211.08 2,836.24		200.49 71.53	3,982,04 8,863,05 2,365,64	11,891. 8,625. 17,750.
23,429.80 15,173.43 24,309.98 24,334.86 15,957.73 7,285.84 12,528.43	1,857.66 1,652.25 2,031.10 2,118.56 1,468.79 1,009.06 1,812.94	845.86 1,041.44 319.09 297.90 1,856.12 25.35 973.09	65.69 15.60 130.52 227.76 28.91 76.75 301.79	12.60 262,64 4.86 905,69 100.86	2,719.71 4,227.08 6,345.05 4,089.45 566.80 191.10 767.47	2,880.00	56.07 122.92 1,698.99 20.22 1,094.87 136.24	6,067.07 2,958.57 3,759.50 6,683.14 6,056.57 5,702.45 1,684.57	11,110. 18,192, 16,744, 13,109, 13,358, 6,408, 10,730,
14,392.99 16,872.67	1,222.02	464.21 155.54	201.17 445.38	1,050.11	124.50 2,617.35		115.50 597.80	1,606.24 5,979.44	4,941 13,417
22,677.78 27,511.91 14,144.67 23,197.08	2,072.04 1,979.64 1,351,79 2,966.67	166.57 378.27 822.66 4,140.50	40.90 \$8.28 \$8.27 41.95	345.60 214.17 845.77 12.00	879,50 5,500,31 43,66 323,04	38.00 18.00	274.45 456.51 326.38 585.31	2,001.30 6,807.0° 7,208.21 3,310.56	16,758.5 12,306.1 8,752.5 13,008.1

ABSTRACT [B-3]—REPORTS OF SCHOOL FINANCES

						0	ONTINGENT
	-		Debit				TABBILLAD
	-		Depl			-	
Countles	On hand July 1.	Received from district tax	Received from sale of text books and supplies	Received from av. proportion contingent ex- pense	Received from interest on deposits	Received from schoolbouse fund and other sources	Total debis or or credit
Jones	10,368,90	20,500.41	1,609.80		42.37	2,181.90	31,703.38
Keokuk	9,217.71 15,164.79	27,961.88 31,594.80	67.24 143.54	266.04	3.77 8.80	1,587.28 8,102.47	39,058,87 50,104,40
Lee Linn Louisa Lucas Lyon Lyon	8,892.28 19,467.68 8,121.23 4,389.01 10,280.20	50,323,49 92,444,48 36,867,25 18,135,90 26,294,24	539.08 481.54 235.00	491.21 318.69 879.39	30,37 174,29 99,97 14,92	8,561.37 7,406.60 1,079.11	74,030.04 121,668.00 32,705.28 24,219.40 41,889.65
Madison. Mahaska. Marion Marshall. Millis Millis Monona. Monroe. Montgomery. Muscatine.	7,799.23 8,502.07 13,784.85 14,296.13 8,554.83 7,392.90 18,423.25 11,273.93 11,565.31 12,106.11	22,008.02 31,712.37 28,170.05 47,117.28 19,321.92 18,336.06 23,159.54 20,309.58 24,655.02 33,613.31	3,370.18 10.10 10.20 181.20 388.08 595.66	2.15 300.48 550.00 304.90 91.28 705.00 370.38	42.23 3.79 668.72 49.83 12.00 536.54 43.34	5,721.29 1,969.00 4,835.54 4,232.68 8,437.75	31,583.86 46,172.31 47,297.02 70,219.01 52,435.92 30,004.73 44,481.13 33,187.02 37,545.14 51,943.27
O'Brien	8,857.88 6,986.88	33,536.31 14,282,36	1,990.92		12.44	3,509.13 1,700.02	48,306.07 23,075.71
Page	13,656,93 5,791,05 12,542,63 10,385,67 17,008,07 82,686,61 15,668,06	39,790.95 23,067.64 31,218.51 22,859.17 296,161.93 77,174.12	419.87 93.07	259,00 496,03 903,94 176,58	14.10 53.18 1,543.68 19.47 \$ 2,691.50 259.42	2,832.74 2,540.60 1,982.83 8 4,036.03	59,357.32 31,857.68 48,105.14 35,771.69 \$ 239,728.63 117,039.25 49,335.16
Ringgold	5,315.08		Darrow 1000	437.15		1,495.27	26,642.12
Sac Seott Shelby Sloux Story	10,186.65 24,250.37 15,822,49 18,577.93 10,000.69	24,168,92 100,184,17 24,481,44 38,820,66 41,700,37	13,445.99 776.51 122.94	2.00 182,61 142,11	4,63 55,23 182,72 92,58 6,48	2,532.28 2,587.38 992.70	41,783.04 140,679.04 44,033.10 58,748.92 60,396.29
Tama	25,183.43 8,921.05	28,405.28 22,580.23		608.66 281.51	76.45		55,879.27 35,523.54
Union	8,449.88		12.000			469.56	34,542.35
Van Buren	6,668.75	13,804.75	116.98	*********	10.80	2,207.79	22,799.07
Wapello. Warren. Washington Wayne. Webster. Winnebarc. Woodburr Worth. Wright.	7,548.05 10,696.55 10,890.25 9,079.25 12,485.70 5,071.69 10,962.82 21,811.72 5,382.56 14,861.04	45,782,83 24,238,77 23,438,01 18,970,05 49,065,85 25,432,96 19,350,06 78,569,85 13,191,97 30,701,86	208, 32 28, 54 13, 30 282, 19 679, 18 77, 80	22.50 284.33 774.74	28.63 44.22 136.16 10.38 723.21 736.15 35.45	1,078.69 1,701.60 663.61 5,589.82 465.87 715.81 50,042.98	36,790.86 46,846.82 29,159.68 67,582.22 31,000.01
Total					\$18,959,47	-	11 15 15 15 15 15 15 15 15 15 15 15 15 1

COUNTY SUPERINTENDENTS-CONTINUES.

JULY 1, 1912, TO JUNE 30, 1913.

FUND

					dit				
Paid for fuel, rent, insur- ance, repairs and janitor	Paid secretaries and treasurers	Paid for records and apparatus	Paid for brary books	Paid for free text books	Paid for text books and gen- eral supplies	Paid for trans- portation	Paid for average proportion confingent expense	Pald for other purposes	On hand June 30, 1913
15,120.28	1,471.76	74.60	233.81		2,951.55		196,44	3,135.94	11,521.6
20,358.83 26,690.74	2,019,10 2,242.62	209.42 479.91	187.91 99.10	26.10	1,601.63 1,131.07	06.50 451.70	190.71 561.96	2,657.19 2,838.98	11,786. 16,108.
28,715.66 57,778.02 15,481.17 10,435.33 19,730.19	1,828.72 4,128.41 1,082.10 1,891.83 1,833.06	492,66 2,576,75 154,56 13,36 294,04	30,85 409,98 121,47 133,54 9,63	44.25 4,767.75 2.06	3,280.22 10,872.93 1,317.35 2,066.29 2,493.14	20.00 1,757.80 11.66	49.49 3,794.19 11.98 458.40 195.00	16,900.40 20,767.88 6,856.65 696.19 3,877.98	22,887. 16,562. 6,011. 9,018. 11,751.
15,325,24 23,799,77 18,351,04 32,824,61 13,588,51 10,873,16 25,351,07 16,426,16 18,453,95 28,470,07	1,373.90 2,115.38 2,194.15 2,790.15 1,727.12 1,089.69 1,340.54 1,560.79 1,472.10 2,372.00	199,83 504,67 340,56 786,98 335,02 134,31 160,60 254,92 121,25 1,143,77	53.14 114.38 192.17 253.77 145.56 2.05 220.95 168.51 86.26 154.02	58.88 2,294.99 529.17 99.51 51.50 1,511.88 6.50	2,620.11 2,104.20 2,808.14 5,697.36 1,801.63 256.08 1,427.62 1,516.94 4,273.08 7,151.98	655.90 287.35 28.00	109.52 81.47 162.81 1,221.92 590.09 95.70 375.07 125.09	2,525.89 7,773.30 6,070.86 6,488.88 5,617.00 7,624.35 1,014.97 1,896.93 1,601.80 5,094.85	5,910. 9,380. 17,873. 14,113. 8,101. 9,224. 14,678. 11,283. 9,649. 7,414.
25,518.24 12,175,76	1,708.75 1,007.50	821.63 1,182.13	19.94		5,115.75 83.71		149.27 91.88	3,526.80 2,037.77	11,206. 6,527.
27,863,37 16,789,80 24,100,12 18,196,26 123,310,57 56,568,27 18,942,96	1,722.21 1,351.63 3,290.20 1,585.12 5,863.63 4,218.60 1,429.77	448.40 41.06 8,299.27 496.06 5,518.32 2,437.83 683.24	302.82 75.40 220.90 70.88 193.30 114.81 26.64	2,321.33 13.79 6.50 375.85 5,382.60 5,006.31 617.81	421.15 2,209.39 562.37 988.03 29,348.25 5,904.65 4,910.58	2,683.57 413.60 745.92 30.00 1,548.25 2,075.72 1,239.60	1,694,44 432,91 351,00 736,44 46,256,51 248,02 281,50	8,184.61 3,579.37 3,404.50 2,005.47 2,749.11 5,407.98 2,664.62	18,765. 6,950. 12,845. 11,898. 19,568. 35,002. 18,538.
12,747.62	1,584.82	815.27	3,85	872.21	582.34	254.70	509.16	1,835.12	8,487.
24,624.06 54,849.46 17,011.77 24,531.20 26,583.34	1,468.16 3,711.29 2,108.99 2,805.22 1,743.18	879.78 64.17 1,098.63 1,181.94 484.92	200.60 799.50 88.32 176.69 106.96	631.06	2,864.25 12,968.61 2,874.44 2,468.45 5,318.63	40.71 684.87 10.00	239.85 7.79 1,263.17 642.27 259.00	5,983.47 30,379.57 2,897.42 3,209.64 9,591.05	5,540. 37,718. 16,555. 23,021. 18,172.
24,836.12 19,634.32	2,727.07 1,700.17	1,079.16	230.58 17.00	1,443.12 39.90	861.30 1,407.36		280.75 85.46	2,019.24 2,871.70	9,884.
14,408.21	1,489.42	40.95	41,48		3,111.34	12,60	574.87	2,167.58	12,606
9,525.47	1,268.82	440.02	149.05	187.75	366.52	106.54		5,068.09	5,767
33,524.75 10,131.85 19,406.80 12,722.09 60,452.37 13,713.84 16,336.38 75,621.39 9,078.41 21,232.00	2,208.19 1,474.27 1,879.28 1,404.08 2,725.38 1,254.00 1,584.89 4,114.30 741.61 1,445.23	31.05 600.15 552.24 251.74 104.55 849.63 30.20 7,122.97 258.74 818.55	401.87 122.24 246,69 143.57 381.09 80.90 234.59 102.87	91.60 126.17	4,054.94 499.93 1,680.78 634.96 4,040.16 2,057.90 1,056.68 10,709.83 309.12 1,987.34	3,711.50 125.00 3,640.32	483,41 1,042,60 800,98 436,80 93,40 549,41 400,00	\$,285.03 8,969.82 5,601.80 8,837.26 5,680.09 2,516.46 2,167.52 12,200.04 1,239.16 5,375.61	11,438 13,730 13,614 9,637 13,977 7,380 10,049 35,606 7,225 15,761

ABSTRACT [B-4]-REPORTS OF

SCHOOL PINANCES

			всноо	L BUILDING
		De	blt	
Countles	On hand July 1, 1912	Received from district tax	Received from sale of school funding bonds	Received from other sources
Adair	8 2,181.66	8 3,372.47		
Adams	916,42		**********	
Allamakee	4.21			
Appanoose	500,56	850.43	**********	***********
Audubon	2,619,51	2,802.38	**********	**********
Dentes	8,421.03	e of the		0.52
Black Hawk	7,08	6,031.85 3,391.86	1,000.00	2.58 1,245.85
Boone.	12,019.26	16,071.88	100,824.50	9.00
Bremer	33,50			
Buebanan	1,095.18	1,195.98	**********	
Buena Vista	14,162.45	5,264.70	44,000.53	2,742.80
Butler	1,717.76	2,907.17	1,500.00	304.93
Dalhoun	1,441.48	3,970.36		2,544.37
Carroll	2,714.96	4,628.05	200,00	215.90
Dass.	227.10	2,442.50	61,751.54	1,719.81
Odar	2,507.20	6,647.08		44.97
Derro Gordo	986.17	10,335.74	52,150.07	***********
Cherokee	2,535.37	5,002,50	548.29	336,43
Ohlekanaw	1,297.65	2,206.46	**********	
Clarke	1,856.00	508.00	***********	1.67
May	1,168.11	3,417.81	2,002.19	3,311.6
Olayton	471,06	605.19	900.00	44.15 312.26
Olinton	471,56 685,89 4,379,56	4,283.11 1,640.10		83.2.78
		1,000		
Dallas	596,85	***********	300.00	**********
Davis	2,088,92 432,54	968,71	7,007.67	
Delaware	1,192,90	2,436,64		263.4
Des Molnes	1,675.46	4,404.04	3,400.00	200.40
Dickinson	1,192,84	2,800,51	m, 400,00	312,4
Dubuque		19,420.00		
Emmet	11,971.59	5,677.12	*************	35,4
Payette	2,400.25	8,239.01	16,000.00	
Flord	1,067.88	5,474.68	20,000.00	
Pranklin	557.82	787,95		
Premont	413.47			
Greepe	10,206.55	2,407.48	100	
Grundy	748.50	3,962.83		465.0
Outhrie			**********	
Hamilton	43,283,19	3,896,23		The state of the s
Hancock	2,160.81	2,946.98		
Hardin	1,193.43	250.18		
Harrison	3,874.50	6,162.78	In the second	
Henry	10,514.30	6,814.50	***********	1,104.3
Howard	1,870.98	1,661.87	***********	***************************************
Humboldt	807,82	1,816.55		
lda		430.00		
lows	1,479.66	8,407.40	140.00	
Jackson	1,250.14	2,002.88		906.1
Jasper	761.38	1,654.44	**********	14,0.1
Jefferson	101.00	5,433.45	60,419.19	645.0

COUNTY SUPERINTENDENTS.

JULY 1, 1912, TO JUNE 30, 1913.

Tot or	5,554.13 916.42 4.21 1,302.95 5,451.80	Paid on school building bonds	Pard interest on school build- ing bonds 1,179,00	Paid for other purposes	On hand June 30, 1913
	916.42 4.21 1.302.99	\$ 2,000.00	8 1,170.00		
	1,302,99		***************	\$ 916.42	\$ 2,384.1 4.5
		700,00 2,125,50	170,00 586,20	151.00	482.5 2,620.1
	9,455.46 5,643.79	2,250.00 1,000.00	3,612.50 3,075.00	279.71 1,661.71	3,213.5 7.6
	128,924.64	8,771.02	825.50	70,800.00	53,468.1
	2,291.11	770.00	116.50		1,404.6
	66,179.56 6,459.84	54,462.28 3,992.90	6,276,45 756.25	8,362.67	2,078.1 1,710.0
	7,956.15	3,546.87	1,651.98	571.00 680.08	2,186.1
	7,858.24 66,141.00	500.00	3,061.20	30,648.74	4,126,1 34,125.1
	9,259,19	4,400,00	867.10 2,461.70	09/080.78	2,397.
	9,259.19 63,471.98		2,460.00	47,115.22	13,896.
	8,452.68	3,500.00	1,641.28	35.98	3,175.
	3,504.12	500,00	905.25 212.12 1,764.66		2,008.
	2,365.76	2,400.00	212.12	1,705.30	448.1
	9,899.24	916.58	1,761.60	4,292,29 818,83	1,442.1
	2,011.08 5,281.28	379.00	3 197 85	010,00	263.4 1,724.1
	5,919.65		12.00 8,127.85 945.54	3,589.95	1,384.
	896.85	300.00		6.89	589,1
	10,004.60	9,500,00	441,50	.04	63.4
	2,834.62	500,00	916.10	709.51	709.
	3,898.08	1,380,00 8,020.76	619.15	1 (80 84	1,800.
	9,479.50	27.50	2,706.06	1,458.74 8.58	***********
	19,420.00	12,000.00	7,420.00	0.00	1,654.
	17,684.20	10,581.25	2,301.50	789,50	4,061.
	21,638.26	9,307.83	658.80	5,300,15	6,302.0
	6,542.51	****	4,721.00	******	1,821.5
	1,345.27	500,00	180.50	321.35	340.
		2,000.00	1,060.00	and the second	4.44
	12,704.08 5,166.51	2,925.00	735.74	807.75	9,624,0 618.0
	47,169.42	500.00	3,565.77	40,588.70	2,514.6
	5,116.07	1,400.00	778,15	**************	2,987,6
	1,452.81	1,800.00	140.70	****************	19.1
	10,087.28	2,010.60	3,367,20 1,485,78	1,855.09	4,659.4 492.4
	3,582.83	18,000,00	1,000,10	1,800.07	3,582,7
	2,214.37		891.00	1,093.82	219.1
	480.00	***************************************			430.0
	5,027.06	3,138.42	364.95	30,83	1,492.8
	5,068.11	2,000.00	713,25	1,899.73	453.1
	2,415.82 66,497.64	645,63	758.45 2,581.25	61,316,51	1,010.7

ABSTRACT [B4]—REPORTS OF

SCHOOL PINANCES

			SCHOO	L BUILDING
		D	ebit	
Counties	On hand July 1.	Received from district tax	Received from sale of school funding bonds	Received from other sources
Johnson	1,760,79 35.56	1,210.47	464.17	49.00
Keokuk Kossuth	1,904.02	4,887.94 545.00		225.00
Lee	4,257.16 2,774.30	3,994.71 18,129.42 3,132.38	1,100.00	472.54
Lucas	959,03 4,731,11	3,619.56	3,000.00	
Madison	434.37 23,646.31	3,289.93 3,502.67	1,300.00	3,858.00 7,626.00
Marshall	111,00	1,918.00	12,158.22	
Mitchell	90.09 660.46 3,439,42	3,049,08 2,775.19 8,793,16		5,475.72 3,244.88
Montgomery	2,411.25	4,385.61 8,656.30	***********	
O'Brien	2,041.05 3,976.26	4,355.84 1,386.30	34.56 3,000.00	208.09
Page Plo Alto Plymouth Pocahontas Polk Pottawattamie	1,808.95 14,829.33 1,300.62 638,54 2,280.54	3,858.10 9,930.00 3,583.80 52,028.44 15,458.98	3,998.33 6.21	589.38 50.00 806.77
Poweshiek	48.84	1,099.42	25,000.00 45,000.00	806.71 225.00
Sac	1,784,54	3,438.91	40,000.00	26.87
ScottShelby	3,835,62	36,213.46		
Story	787.48 1,900.00	3,235.78 5,677.69		1,268.89 256.37
Tama Taylor	5,433.85 1,136.63	7,296.87 4,656.64	887.00	115.98
Union	1,700.97	5,389.74	**********	
Van Buren	1,500.49	1,006.47		
Wapelio	3,541.87 2,247.17 622.30	5,007,84 338,70 1,677,62	63,461.50	809.25 _ 93.12
Wayne Webster Winnebago Winneshiek	5,898,52 8,398,07 1,819,47 553,81	4,813,11 7,870,90 1,088,15 1,070,08	4,801.46	338.70 879.69 289.39 505.02
Woodbury Worth Wright	1,041.87	3,050.68	12,000.00	1,056.11
Total	8 272,848.00	961.24	45,237.50	**********

COUNTY SUPERINTENDENTS-CONTINUED.

JULY 1, 1912, TO JUNE 30, 1913.

OND FUND				
-		Credi	1	
Total Debit or Credit	Paid on sebool building bonds	Paid on school building bonds pulding bonds ing bonds purposes		
- 11/22		116.00	294.28	1,282.98
3,011.26 499.73	1,318.00	400.00		99.73
6,692.26 770.00	2,918.45	2,311.84 240.00	1.45	1,460.55 500.00
3,004.71	3,000.00		513,36	631.30
22,959,12	1,400.00	15,129.17	1,513.69	6,205.20
5,900,68	3,651.56	************	000.00	2,255.1: 3,000.0
3,959.03 7,850.67	1,185.34	1,851.09	969.03	4,813.6
	W W44 700	1 170 15	Property of the Parket of the	868, 4
7,582.33 36,075.07	5,541.73 3,016.55	1,172.15 1,228.32	28,916.39	2,913.8
14,157.22	430.32	521.68	11,399.30	1,806.9
	2,000.00	2,047.50	4,450.35	117.8
8,615.74 3,455.65	2,413.00	130.00	*********	912.6
15,477.46	7,249.38	4,576.00		3,602.0
4,882,02	2,000.00	1,081.35	600,00	1,200.6
11,067.56	5,120.00	3,028.27	191.79	2,727.5
6,654.50 8,362.56	500.00 7,000.00	2,658.77 676.08	1,293.51	2,200,1 686.1
	******************			2,143.5
9,665.38	5,895,93	1,695.50 5,268.10	*************	1,988.0
25,088.71 4,890.58	17,811.64 1,471.60	2,014.76		2,104.1
50,472.75	1,560.00	50,816.69		1,006.0
17,639.52	2,400.00	9.518.86	2,700.58	3,220.0
87,854.97	264.00	27.70	9,886.36	27,406.
45,225.00	45,225.00			
5,250.02	1,042.57	2,319.25	7.57	1,880.1
89,549.08	20,500.00	14,142,50	***************************************	4,006.
5,202.15	1,250.00	1,118.25	1,181.26	1,742.
7,843.96	2,500.00	2,701.66	86,41	2,555.
18,117.22	2,948.00	1,952.97	4,187.00	4,029.
5,908.55	8,183.22	1,767.49	145.55	812.
5,069,71		2,566.75		2,583.
2,509.95		10,200		1,707.
82,109.96	48,085,17	117.50		8,807.
2.668.99	1,800.00	376.50	445.17	47.
2,299.92 15,854.79 12,148.06	1,000.00	1,015.00	0.000.00	284.
15,854.79	6,400.00	1,963.18	2,976.78	4,5 4. 3,500.
12,148,06	610.50	7,667.72 1,525.25	**************	1,165
2,601.01	800.00	290.00	583,74	515.
2,128,91 1,941,87	800.00	200,00	1,941.87	
17,799.65	15,514.59	587.04	229.06	1,408.
46,672.75	264.92	81.00	3.95	46,322

ABSTRACT [B-5]—REPORTS OF COUNTY SUPERINTEND-ENTS.

SCHOOL FINANCES-INTEREST BEARING INDEBTEDNESS, JUNE 30, 1913

Counties	Outstanding Bonds and Interest Bearing Warrants							
Counties	Bonds	Warrants	Total					
Adalr	8 31,500.00		\$ 81,500.0					
Adams		*************						
Adams. Aflamakee	336.00		335.0					
Appanoose	27 100 00	70.00	71 470 0					
Andubon	11,400.00	70.00	11,470.0					
	76,500,00	536,65	77,035.6					
Black Hawk	239,425.00	45,165.58	284,590.5					
Boone	160,500.00	1,405.95	161,905.9					
Breiner	37,000.00	3,083.00	40,083.0					
Buchanan	50,040.00	20,120.27	70,160.5					
Buena Vista	46,000,00	8,958.91	49,958.5					
Butler	25,400.00	568,88	85,968.8					
	21 000 00	E 000 48	60 046					
Calhoun	67,000,00	5,896.46 463.90	66,946. 67,463.					
Carroll	67,000.00 156,000.00	71.25	156,071.5					
Cass.	68,500.00	14.40	68,500.					
Cerro Gordo	132,650.00	34,077.12	166,727.1					
Cherokee	33,550.00	1,473,74	35,023. 19,700. 2,190.					
Chiekasaw	19,700,00	************	19,700.0					
Clarks	2,190.00		2,190.0					
Clay	88,000.00	2,300.00	88,300.					
Clayton	15,400.00	8,156.91	18,555.					
Clinton	145,400.00	4,279.20	149,679.					
Crawford	25,500.00	7,305.01	42,805.0					
Dallas	132,000.00	4,598.86	136,508,					
Davis	7,000.00	1,394.94	8,394.1					
Decatur	TH FOC PO.	6,978.10	43,507.					
Delaware	58,529.50	1,829.59	230,029					
Des Moines	274,200.00 47,000.00	8,277.16	50,277.					
Dubuque	176,000,00	9,360.05	185,360.					
Emmet	97,000.00	3,835.93	100,835.0					
	45,800.00	13,565.05	59,365.					
Ployd	108,500,00	8,943.57	117,448.					
Franklin	70.00	0,010101	70.					
Fremont	26,240,00	992.85	27,232.					
Washing .	30,000,00	700,00	30,700.					
GreeneGrundy	87,100.00	1,401.26	38,501.					
Guthrie	43,000.00	488.25	43,488.					
Hamilton	78,000,00	2,222,65	80,222					
Hancock	11,300.00	5,899,00	17,199.					
Hardin	23,300.00	5,004.66	28,304.					
Harrison	81,472.00	3,987.95	85,459.					
Henry	45,950.00	1,615.57	47,565.					
Howard	17,000,00 28,500.00	8,004.85	17,000. 31,504.					
Humboldt	28,000.00	0,004,00	01,00%					
IdaIowa	33,500.00	40.00	88,510.					
Jackson	16,305.43	THE REAL PROPERTY.	16,305.					
Jasper	80,030.00	17,700.92	97,730,					
Jefferson	5,700.00	13.01	5,713.					
Johnson.	72,597.00	33.65	72,630.					
Jones	20,000.00	8,393.53	23,393.					
Keokuk	51,301,22	981.10	52,282.					
Kossuth	4,000.00	1	4,000.					

ABSTRACT [B-5]—REPORTS OF COUNTY SUPERINTENDENTS—CONTINUES.

SCHOOL FINANCES-INTEREST BEARING INDEBTEDNESS, JUNE 30, 1913

	Outstandi	ng Bonds and In aring Warrants	terest
Counties	Bonds	Warrants	Total
	av 000 00	25,100.00	50,100.00
.00	25,000.00 347,789.00	3,226,19	350,965,19
f from	43,000.00	4,492,20	47,492.20
Louisa	3,000.00	73,36	3,073,36
Lyon	57,800.00	2,109.37	59,909.87
	00.044.65	3,270.37	25,317.04
Madison	22,046.67 77,200.00	8,846.06	81,046.06
Movino		10,344.36	119,912.61
	109,568.25	10,011,00	31,200,00
Mills	31,200.00	496.74	40,996.74
Mitchell	40,500.00	450.14	12,250,00
Monons	12,250.00	38.25	15,884.27
Monroe	15,845.02	35.20	40,500.00
Montgomery	40,500.00	7 708 68	66,625,05
Muscatine	65,500.00	1,126.05	
	67,000,00	900.00	67,900.00
O'Brien	18,000.00	2,162.73	20,162.73
	105,000.00		105,000.00
Page	23,500.00	7,006.50	20,506.54
Palo Alto	15,000.00	925.62	25,925.6
Plymouth	37,888.90	6,083.84	43,972.74
Dosahontas	1,443,790.00	71,264.32	1,515,054.35
Polk	229,880.00	12,536.05	242,336.00
Pottawattamie	53,250.00		53,250.00
Ringgold	47,850.00		47,850.0
	55,900.00	1,071.89	56,971.8
Sac	323,500.00	1,011.00	823,500.0
Panks.	10,000,00		10,000,0
Challes	53,000.00		53,000.0
Sioux	183,200.00	4,280.00	187,480.6
Tama. 4		4,023.63	58,041.4
Taylor	51,017.85		36,525.3
Union	25,400.00	1,175.35	
Van Buren	17,878.84	1,812.27	19,190.6
	129,410,50	43,078.97	163,484.4
Wapello		1,845.91	7,245.9
Warren	23,600,00	300.00	23,900.6
Washington Wayne		800.00	28,677.0
Wayne		56,899.76	216,399.
WebsterWinnebago		291.39	20,791.
Winnebago		2,600.00	8,350.
Winneshiek Woodbury	21,000.00	826.75	21,816.
Woodbury		250.00	17,550.
Worth	75,000.00	856.75	75,856.
Total	\$ 7,265,098.68	\$ 510,254.17	\$ 7,775,352.

ABSTRACT [C]—REPORTS—OF

CERTIFICATES ISSUED BY EDUCATIONAL BOARD OF

Counties		rst ade	Sec	ond ade		ird ade		vis- nal	Spe	cial	Kinder- garten	No. C tifica Issu	tes.	pli	cants ected
Countries	Male	Female	Male	Female	Male	Female	Male	Pemale	Male	Female	Female	Male	Pemale	Male	Female
Adair	1 3	15 5 11 11 4	5 2 5 26 1	76 65 76 143 30	2 3 3 8 4	29 33 48 55 22	5 2 3 1	30 24 36 10 87	1	1		13 8 12 43 7	150 187 172 219 95	9 3 12 2	42 40 61 83 48
Benton Black Hawk Boone Bremer Buchanan Buena Vista Butler	3 5 5 1 1	13 15 27 8 10 24 15	6 7 5 4 8 1 6	92 85 90 69 67 80 65	4 11 4 	46 64 50 39 35 31 45	7 1 6 3 8 2 13	51 25 89 26 19 26 38	6	1	2	20 28 20 7 8 5 21	206 211 209 144 182 161 164	5 6 2 10 4 9	52 99 48 41 106 28 45
Calhoun. Carroll. Carsoll. Cess. Cedar. Cerro Gordo. Cherokee. Chlekasaw Clarke. Clay. Clayton. Clipton. Crawford.	2 3 1 2 	24 18 47 9 18 5 15 11 5 14 42 22	4 5 2 6 8 1 6 7 2 2 2 1	114 108 178 49 96 80 91 74 50 87 114	1 3 2 5 1 1 3 6 5 5	29 46 82 16 29 37 55 65 40 58 42 49	5 3 15 6 3 2 6 3 1	44 9 35 30 33 28 37 16 11 21 6	1 3	6 4 1 8 3 		12 14 7 20 26 9 13 17 14 13 7	212 182 346 105 179 153 198 106 128 180 206 217	3 2 4 12 6 3 1 5 4	17 44 58 51 84 60 76 45 50 68 130
Dallas Davis Decatur Decatur Delaware Des Moines Dickinson Dubuque	1 6 3 1	19 9 39 6 88 9 26	7 15 9 8 8 8	64 65 100 54 123 28 80	1 17 9	47 50 69 33 18 26 32	99236933	31 3 18 35 20 16 12	4	1 3 6 2		18 40 24 6 15 10 10	162 130 226 128 206 81 143	19 12 3 1	52 50 46 82 10 44 89
Fayette	1 1	18 12 3 8 10	1 8 2 8	68 66 68 86	3 3 4 11	72 49 29 61	6 7 1 2	36 44 31 25 87	2	5		10 16 8 21	206 148 129 198	11 8 1 8	21 121 45 25 51
GreeneGrundyGuthrie	1 3 2	11 16 11	2 9	76 42 66	3 8 8	46- 41 47	3 7 11	26 47 85		1 2 2		7 15 30	160 148 161	10 8 10	62 61 40
Hamilton Hancock Hardin Harrison Henry Howard Humboldt	1 5 2 1	7 21 12 24 10 8 9	6 2 3 7 13 8	90 99 60 182 71 49 46	2 5 13 2	33 47 58 41 52 30 58	5 3 5 10 6 3	20 11 22	i	2 2 1 1	22	17 6 8 18 42 13 4	171 189 174 209 157 216 120	1 6 3 17 4 2	52 16 90 74 40 24 63
daowa	i	15 11	2 4	120 - 71	8	13	2	12 13	···i	1	-	4 15	161 182	2 16	96 68
fackson asper fefferson ohnson	2 3 1	11 18 2 10 9	87124	68 108 78 70 79	6 5 1 1 3	48 69 36 67 42	8 9	20 65 19 20 7	3		8	27 24 3 6 10	153 261 185 168 141	14 3 1 4 3	66 82 82 82 57 26

COUNTY SUPERINTENDENTS.

EXAMINERS, JULY 1, 1912, TO JUNE 30, 1913.

No. e			erent sons used	Aver age of plica	np-	iene	with sper- e in thing	less	ight than year	ing	hold- state nses	Ho	lding	Imploy Unifor License	m	o are
Male	Female	Male	Female	Male	Female	Male	Female	Male	Pemale	Male	Pemale	First grade	Second	Third	Provisional	Number who i
22 8 15 55 9	192 177 233 302 143	19 12 15 6	181 111 172 91	20 23 23 22 22 23	20 20 21 20 21	1 8 4	44 29 30 35 25	12 1 3 4	56 13 8 12 28	4 4 3	9 7 7 13 8	43 23 25 35 22	91 96 104 110 76	24 29 24 89 19	21 17 22 11 35	2
25 34 22 7 18 9	258 310 257 185 238 189 209	2 1 8 5	151 156 106 45 129 161	21 27 21 21 23 24 20	20 21 20 20 20 20 21 21	7	52 83 26 42 43 46 19	1 2 1 1 1 1	17 10 20 7 71 18 12	5 14 7 4 3 5 8	22 76 50 12 22 22 26	48 52 63 33 46 33 47	127 136 104 89 115 71 92	\$6 55 52 13 32 7	39 22 45 20 21 14 30	17 12 2 3
15 16 11 32 32 32 12 14 22 18 13 7	229 226 404 156 213 274 211 178 248 338 392	7 18 12 6 15 7	114 124 101 213 130 113 72 100 217	25 21 25 22 20 21 21 19 24 35	2 2 2 2 1 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2	4 5 8 8 8 8 7 9 8 7	27 22 59 25 47 64 39 26	2 6 4 10 3 2 3 	6 42 31 37 29 12 33 23 8 72	5 4 3 6 19 6 4 3 3 10 8	32 20 23 30 49 17 8 9 17 17 16 28	49 53 62 34 49 45 19 26 36 35 102 41	97 100 128 126 130 118 106 87 84 136 252 124	21 20 38 39 34 21 21 40 -17 34 35 85	19 12 20 43 25 28 17 5 17 25 7	20 11
22 59 36 9 16 10	214 180 272 210 215 125 242	22 20 6 15 5	168 69 159 107 196 47 163	23 21 28 21 29 22 26	200000000000000000000000000000000000000	1 13 4 1 2 2 2	101 35 31 40 10 13 45	8 2 2 2 1	23 4 15 47 7 20 2	8 2 4 7 9 6 4	35 3 15 7 31 15 8	71 16 44 26 52 30 111	107 69 73 100 52 50 118	18 24 82 34 21 21 12	21 5 11 30 23 22 24	1
8	156	3	3 114	22	2	3	4		10	1	17	48	66	9	25	
21 24 9 29	326 193 154 249	12	102 94 129 166	25 25 24 20	20 20 21	1	26 25 41 49	3 5	45 10 16 18	6 8	35 24 14 21	48 20 29 17	129 58 93 111	48 24 31 42	15 20 19	
17 23 40	229 200 201	13	118 129 116	22 20 23	20 22	0 4	28 89 41	8 6	14 9 28	7 2 7	14 14 12	58 81 46	115 91 87	92 82 24	26 45 38	
18 7 14 21 59 17 6	222 200 264 283 197 140 183	7 32 13	186 110 80 183 116 77	23 18 20	2 2 2 2 1 2	1 3 1 5 1 8	25 30 23 34 49 20 18	9	8 61 16 17 21 25 28	3 9 9 6 3	20 15 45 26 19 5	32 41 28 49 30 21 33	115 103 43 187 107 85 81	22 5 19 41 41 23 25	24 7 18 15 22 29 9	1:
6 31	187 200	3 14	150 105	19 29	1 2		25 23	1	46	6	16 18	28 22	92 109	14 57	13 12	
41 27 4 10 18	218 343 167 228 167	23	148 191 71	22 26 21	2 2 2 2 2 2	0 10	21 30	3	40 20 3 40 2	7 5 7	16 88 15 84 22	17 55 17 39 35	87 140 83 129 126	55 44 28 58 40	33 50 24 13 8	

ABSTRACT [C]-REPORTS OF

CERTIFICATES ISSUED BY EDUCATIONAL BOARD OF

Countles		irst rade		cond rade		nird rade		ovis- mal	Spe	cial	Kinder-	No. C lea Iss		plie	ap- cants ected
	Male	Female	Male	Female	Male	Pemale	Male	Pemale	Male	Female	Female	Male	Pemale	Male	Female
Keokuk Kossuth	1							83 23		1		40 16	188 94	22	68 54
Lée		3	47.9	51 81 50 58 72	20	66 23	2 3 5 2 8	22 28 29 6 27	3		8 1	11 11 14 22 22	125 227 116 111 160	5 22 3 6 6	29 123 52 64 34
Madison	3 2 3	10 14 8 11	- 4	81 65 63 228 51 74	77744	38 46 38 46 24 58	8 4 7	24 34 36 40 29 21	1 1	4	8	18 20 31 18 9	159 167 148 230 112 164	9 11 18 3	60 71 76 36 28 45
Monona Monroe Montgomery Muscatine	2	9 5 6 19	10	87 58 43 51	6 1 4	60 38 27	1 2 6 5	48 19 11 6		1	1	5 14 19 26	191 152 90 104	2 1 3 6	7 58 42 44
O'Brien	1	10	1	63	2	61 27	1	22 28	1	6		5 3	196 128	6	82 39
Page	1 2 2	24 12 30 15 71 43 15	5622355	113 78 104 46 225 157 46	8779	51 78 26 43 78 86 55	1 7 4 7 7 11	48 24 20 31 54 56 40	10 2 1	1 40 2 2	3 i	13 18 2 9 29 23 26	239 192 161 135 466 344 159	6 1 4 2 9	36 74 90 20 90 43 29
Ringgold	1	11	- 6	101	9	37	4	25	1	2		21	176	6	16
Sec	1 2 8 2 2 2	20 18 23 21 12	2 1 13 1 12	77 158 120 78 106	6 1 8	56 49 58 47 61	5 5 4 12	47 19 15 45 40	5	12	i	9 10 27 8 35	200 251 216 194 226	1 8 1 4	26 23 47 121 72
Tama Taylor	3	11 17	6 11	104 63	6	60 27	3 8	84 11	1	1		15 34	210 119	9	68 124
7nlon	4	18	2	90	.8	-67	7	20	****			16	184		30
Van Buren	1	0	11	74	10	20	1	7	****			23	193	7	36
Wapello Warren Washington Wayne Webster Webster Winnebago Winnebalek Woodbury Worth Wright	1	17 9 9 4 27 19 7 26 8	7649148188	130 76 66 60 90 122 67 181 58 67	58511408868	50 70 80 55 45 39 41 91 28	B 97 4 4 2 6 17 6 7	31 42 33 30 16 48 50 100 8	8	3 1 1	1 2	18 23 16 21 11 10 16 29 9	232 197 173 148 179 228 167 468 106	4 9 3 1 14 7 2	36 80 37 26 168 42 63 93 20
Total	145	1,504	-		-	4,502	454	2,910	72	245	63	1,560 1	7.441	513	45

COUNTY SUPERINTENDENTS-CONTINUED.

EXAMINERS, JULY 1, 1912, TO JUNE 30, 1913.

No. c		Diffe	ions.	Aver- age of plica	ap-	No. iene	per-	Tau less one	than	No. I	state	Ho	lding	imploy Unifor License	TIL	o are of read-
Male	Female	Male.	Female	Male	Female	Male	Female	Male	Female	Male	Female	First grade	Second	Third	Provisional	Number who members of
02 16	236 148	29	135 116	21 20	21 20	22	46 44	3	69 35	5	29 27	27 68	107 181	70 68	24 22	81 12
16 33 17 28 28	154 250 168 175 194	6 18 20	90 145	28 28 21 24	29 25 20 22	6 8 7 4	98 98 93 53	2 4 3 2	20 57 8 21	00000	18 41 13 6 21	57 178 23 16 48	110 164 59 78 105	37 68 23 35 26	17 69 17 8 18	6 15
27 81 49 21 9 3 7 15 22 82	219 238 224 286 140 209 202 205 141 148	6 81 7 7 8 11 19	122 181 148 95 92 154 113 99 96	21 21 22 23 21 20 21 20 21 20	92 19 22 21 19 10 21 50		34 15 32 80 97 56 32 63 27	5 6 4 1 2	16 4 3 11 8 82 58 28 14 4	8 8 4 5 4 8	9 29 23 4 15 7 25 22 19	38 32 34 21 24 18 28 27 48 94	141 125 106 126 97 85 98 113 86 77	44 47 34 17 7 18 47 44 37 25	11 29 27 12 10 24 33 11 19	9 10
5	255 167	4 2	116 85		20 20		58 13	1	11 17	7 2	37 3	36 33	115 66	20 11	14 20	9
18 24 2 10 33 25 35	275 266 251 155 556 387 188	18	142 163 135 200 108	24 21 20 22 20	21 19 20 20 22 22 21	4 8	46 82 80 85 50 95 86	2	14 40 18 82 14 48 8	7 25 18	32 11 20 1 155 54 38	52 40 52 16 330 178 47	140 84 153 48 130 177 101	40 39 15 45 5 52 64	13 35 3 35 3 40 39	14
26	192	16	145	24	21	4	45	2	12	4	7	27	101	15	11	
10 10 35 9	226 274 263 315 208	21 8	224 115 163 155 283		19 28 20 24 22	8	55 52 54 53 56	3 1 3	24 14 6 85 37	10	21 18 13 31 39	42 34 37 58 49	81 228 121 110 144	10 33 28 40 52	24 17 19 35 54	3
24 47	276 243		100	22 20	20	31 8	106	a 3	20 15		16 14	90 57	150 77	46 31	14 16	
10	214	100	55	21	23	2	32	-	3	4	6	33	75	22	10	1
30	130	22	112	23	23	8	16	3	11	5	9	18	106	31	8	3
22 22 23 23 24 25 27 17 19 29 13	968 277 216 171 347 276 281 161 122	13 13 14 11 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	136	25 22 21 24 20 21 26	24 11 27	1 6 3 2 5 4	40 37 78 30	5	5 36 10 24 17 13 43	8 5 7 5 5 2 11	26 9 19 14 65 9 16 64 5	46 33 27 19 78 38 38 108 35	184 90 112 114 171 72 112 115 58	41 31 45 4 23 62 10	12 10 16 8 90 13 58 72 12	9 9 9

ABSTRACT [D]—REPORTS OF COUNTY SUPERINTEND-ENTS.

BUILDINGS AND GROUNDS, JULY 1, 1912, TO JUNE 30, 1913.

			Buildi	ngs n	nd Site	en en			Trees		au.
Counties	Good	Fair	Poor	Total	No. schoolhouses built during the year	No. without suitable and separate out- buildings	No. supplied with	No. school sites hav- ing thrifty planted trees	No. of planted trees in thrifty condition on school sites	No. of school sites having no trees	No. schoolhouses having suffable heating and ventilating avectoms
Adair	91 65 112 97 68	26 26 20 83 35	30 21 2 9 7	147 112 134 139 111	1 3 2	10 12 15	15 24 80 36	79	2,000 2,250 1,280 39	3 4 9	1000 111 14
Benton Black Hawk Boone Bremer Buchanan Buena Vista Butler	108 77 51 66 80 76 82	68 53 102 36 47 40 58	6 28 7 6 20 14 8	182 158 160 108 147 130 148	4	2 46 20 10	108 91 110 40 40 108 97	94 59 84 100 60 95	2,929 1,803 1,842 1,993 1,800 2,342 3,000	8 1 30 23 13	16 20 22 13 25 15
Calhoun. Carroll. Cass. Cedar. Cerro Gordo. Cherokee. Chiekasaw. Clark. Clay. Clay. Clayton.	69 81 116 118 40 115 47 21 20 140	67 21 32 20 88 25 57 66 8	10 31 6 7 20 4 15 21 96 11	146 136 154 145 148 144 119 108 124 181	2 3	80 2 50	188 196 60 50 148 144 75 50 90 40	121 101 97 130 118 120 110 80 40 54	2,500 3,147 2,941 2,600 2,186 1,050 1,671 1,407 2,152	7 11 2 2 7 2 20 40 40	14 9 5 14 20 3 • 4 55
Clinton Crawford Dallas Davis Decatur Delaware Des Moines Dickinson	126 142 117 40 78 123 61 56	55 30 28 50 39 20 29 22	12 14 6 3 11 8	187 179 167 104 123 146 101 80	1 2 1 4	7 6 10	127 25 157 15 126 60 80	98 90 70 50 140 100 33	500 2,405 1,750 1,502	10 10 10	65 28 27 2 12 12 23
Dubuque	65	13	37 6	149		20	60 76	1	1,988	12	41
Fayette	136 66 98 107	43 42 25 14	10 18 21 4	150 121 144 125	1	4	180 110 55 †	175 102 100 58	8,475 1,960 1,500 2,220	11 5	15 6 8 7
Greene	100 45 99	20 72 34	24 11 21	144 128 154	2	15	60 28 36	46 125 80	2,368 3,050	18 3 17	32 18 12
Hamilton Hancock Hardin Hardin Harrison Henry Howard Humboldt	89 80 75 90 50 34 17	50 43 61 60 36 40 91	6 15 15 14 22 24 4	145 138 151 164 108 107 112	5 3	1 50 2	95 140 50 30 95 95	90 95 126 135 64 13 58	1,402 3,439 1,612 2,770 1,809 863 2,250	8 25 5 28 13	143 40 18 30 6 3
Ida	8 61	10 54	93 29	106 144	2	26	92 42	80 125	3,168 2,228	11	4
Jackson	72 103 42 140	72 70 49 26	9 17 10 6	153 190 101 172	5	15 30 6 25	62 00 35 155	68 125 85 60	902 4,083 1,145 5,611	4 7	6 0 6 14

ABSTRACT [D]—REPORTS OF COUNTY SUPERINTENDENTS—Con. BULLDINGS AND GROUNDS, JULY 1, 1912, TO JUNE 30, 1913.

Counties			1	Bulldir	igs ar	ed Site	18		.)	Trees		in it
Kosuuk	Counties	Good	Pair	Poor	Total	ye.	without d separe	o, supplied	o, school s ing thrifty trees	o. of plan in thrifty on school	o, of school sites having no trees	No. schoolbonses bavin suitable heating and ventilating systems
Consent Cons	Jones	108	23	12	143			90	102	2,198	10	
Linn 187 12 6 906 5 185 108 3,642 7	Keokuk	112 161		2				144 150		1,374 3,157		*****
Madison 100 24 18 142 20 60 100 2,000 Mahaska 37 100 20 137 6 20 100 2,000 2,000 1 140 11 2,000 27 136 140 11 2,000 22 130 3,050 22 130 3,050 22 130 3,050 22 130 3,050 22 130 3,050 22 130 3,050 22 130 3,050 22 130 3,050 22 130 3,050 22 130 3,050 22 130 3,050 22 130 3,050 22 130 3,050 22 130 3,050 22 130 3,050 22 130 3,050 22 130 3,050 21 3,050 21 3,050 21 3,050 21 3,050 21 3,050 20 130 130 22,070 21 3,0	LeeLinnLouisaLucas	187 50 65	12 25 27	13 5	205 88 97	5 2	20	185 45 40	108 75 52	3,642	7 1 2	20 20 1 20
Mitchell	Madison	37 77 87	100 60 47	20 11 7	157 148 141	5		149 52 26	82 91 130 45	3,050	22	1 2
Osecola. 25 58 11 94 1 94 64 1,250 20 Page 00 68 8 12 135 1 131 100 2,000 24 Plymouth 35 100 48 188 4 183 130 2,000 24 Plymouth 35 100 48 188 4 183 130 2,000 24 Polk 48 68 77 14 200 12 123 120 2,000 24 Polk 234 17 14 200 2 183 158 6,221 6 26 20 12 190 12 20 20 20 20 20 20 20 20 20 20 20 20 20 20 20 20 20 20 20 20 20 20 20 20 20 14 13	Mitchell	136 55 90	9 46 20	7 13 4	158 114 114			90 16 83	107 58 100	3,609 900 2,855	21	2
Palo Alto 86	O'Brien						5	132	110 64	3,493 1,250	25 20	3
Sac. 90 70 37 136 3 122 78 2,925 20	Palo Alto	86 35 44 88 234	37 100 85 107 17	12 48 10 14 6	135 185 185 206 257		30	133 185 115 126 88	100 130 76 120 158	2,000 3,000 4,686 2,086 6,321	24 10 15 12 6	1 3 4 7 11 1
Scott Scot	Ringgold	71	56	4	131				102	1,085	3	- 33
Thylor. 62 85 69 126 8 50 43 2,275 18 Union 60 40 7 116 2 9 50 90 2,000 17 Van Buren 41 48 24 118 1 3 * 68 1,571 Wapello 43 45 29 117 1 70 56 2,281 11 Warren 80 45 18 148 2 12 70 750 Washington 25 75 30 131 1 2 2 70 750 Wayne 90 45 18 18 18 1 2 12 70 750 Washington 25 75 30 131 1 2 70 750 Webster 90 40 12 12 15 10 10 12 12 10 10 12 2,40 10 10 10 10 10 10 10 10 10 10 10 10 10	Shelby Sloux	98 81 86	25 52 95	8 7	125 141 188		81	98 41 18	125 96 175	4,404 3,549 3,848	14	1 5
Van Buren. 41 48 24 118 1 3 * 98 1,571 Wapello. 45 45 59 117 1 79 56 2,281 11 Warren. 80 45 18 148 2 12 70 700 Washington 25 76 80 131 1 2 70 2,300 Wayre 00 40 7 127 15 20 80 1,501 10 Webster 25 182 15 192 4 319 112 2,465 10 12 Winneshick 190 4 94 4 6 45 41 1,554 19 Winneshick 190 102 12 24 3 0 46 48 1,654 19 48 19 48 19 48 18 1,625 19												
Waspello 48 45 59 117 1 79 56 2.921 11 Warron 85 45 15 148 2 12 70 700 700 Warron 80 45 18 148 2 12 70 2.030 700 Warron 80 45 18 148 2 12 70 2.030 700 Wayne 90 40 27 127 15 30 80 1,500 10 Winneshige 40 90 4 94 6 45 47 1,554 19 Winneshigk 128 15 147 10 64 30 10 12 12 14 10 136 1,21 14 Woodbury 100 102 12 214 3 130 12 12 14 12 14 12 14 12 14 1	Union	60	49	7	110		2 9	5	90	2,000	17	1
Warren 80 48 18 148 2 1 2 70 700 Washington 25 70 80 131 1 2 70 2,300 0 Wayne 60 40 27 127 15 20 80 1,600 10 Webster 25 182 16 192 4 192 12 2,445 10 Winneshick 20 80 4 4 6 45 47 1,534 19 Woodbury 100 102 12 244 3 10 64 136 1,621 14 Woodbury 100 102 12 244 3 136 1,621 19 Worth 80 10 6 2 70 5 1,665 12	Van Buren	41	48	24	115	3	1 3		98	1,571		
Webster. 25 192 15 192 4 192 112 2,446 10 Winnebsto 40 0 4 94 4 6 45 47 2,854 19 Winneshick 128 15 4 147 10 54 136 1,621 14 Woodbury 100 102 12 214 3 139 1,621 14 Worth 80 10 6 66 2 70 75 1,665 12	Warren Washington	80 25	45 76	18	14:	1	1 2	1	70	2,300		3
Worth 80 10 6 96 2 70 75 1,606 12	Webster	25 40 128	152 50 15	15 4	19 9 14	4	4 6 10	19	112 47 136	2,416 1,554 1,621	10	
الأرافية الأنافية الأرافية والمداخ والمالي والتابي والتابي والتابي والمراوي والمراوي والمراوي والمراوي والمراوي	Worth	80	10	6	9	6	. 2	2	75	1,606	12	
Total 7,754 4,518 1,586 13,858 167 697 7,840 9,367 213,511 960 1		-		-	-			7,30				-

ABSTRACT [D1]—REPORTS OF COUNTY SUPERINTENDTS MEETINGS, SCHOOL VISITATION AND COMPENSATION, JULY 1, 1912, TO JUNE 90, 1918.

	E	Meeti	ional ngs		nce	Scho	tion	Compensa	tion and I	Expenses
Counties	County association	Township meetings	Educational meet- ings held	School officers migs	No. appeals decided a	School rooms visited since last report	No. different visits made by Co. Supt.	Amount received by county superintendent from July 1, 1912, to June 30, 1913	Amount paid by county to assist- ants from July 1, 1912, to June 30,	Amount traveling expenses paid by county from July 1, 1912, to June 30,
dair	Yes	No	8			170	183		8 137.60	\$ 195.3
dams	Yes	No Yes	4	0	1	100	96	1,250.00	*********	********
llamakee	Yes Yes		4	1 0	1	149	128	1,350.00	105.00	
Appanoose	No	No Yes	1 2	0	1	157 116	157 171	1,250.00	8.00	182.8
	No	No	2		450	181	188	1,250.00	36.75	111.6
Senton	No	Yes	16	****		92	120	1,250.00	415.00	
llack Hawk	No	No				198	205	1,490.00	98,50	240.0
loone9aool		No		***	4,004	126	184	1,250.00	51.00	
remer	No	NO	10		****					
buchanan	*****		15	1		130	145	1,750.00	360.65	271.3
Juena Vista	No	No			1	122	208 101	1,800.00	44.00	240.0
Butler	Yes	Yes	4		****	90		1,250.00		375.0
alboun	No	No	2		****	134	140	1,250.00	100,00	
arroll	Yes	Yes	- 6	11		128	181	1,250.00		
495	Yes	Yes	5			175	196	1,250.00	50,00	
adar	Yes	1	1	-		157	331	1,250.00	35.50	
erro Gordo	Yes	Yes	16		-	139	147	1,460,00	\$10.00	240.6
herokee.	Yes	Yes	4	-4	1	160	276	1,250.00	150,00	200.6
	Yea	No	2	1	1	108	10%	1,500.00	28,00	95.
larke	Yes	No	1			100	109	1,250.00	24.50	183.4
lay	Yes	Yes	14			254	200	1,250.00	73.00	222.1
layton	Yes	Yes	1	1000	1000	180	209	1,250.00	200.00	
linton	Yes	Yes	119	53.5	9	197	205	2,350.00	210.00	
rawford	Yes	No	10	4400		224	280	1,250.00	141.70	200.1
Pallas	50000	Yes	3	1	000	205	281	1,250.00	480,00	240.0
avis	300 E.A.	GRID.	1		1	90	91	1,250.00	65.25	E. III
Decatur	No	No	2	0335		51	Of the last	1,250.00	58.60	118.6
elaware	No	No	1	1	233	162	195	1,950.00		176.1
es Moines	100.0		i			104	125	1,300.00	510.00	180.6
Mckinson	37012	Yes		5		110	157	1,250,60	130.70	
bubuque	Yes	No	8	3		125	150	1,800.00		
Emmet	Yes	No	1		20.	117	230	1,250.00		130.0
		No	1		1	150	150	1,250.00	480.00	226.4
Payette	No No	Yes	1	2		150	172	1,250.00	12.00	161.
hoyd	Yes	res				73	884	1,250.00	74.00	
ranklin	No	No			****	104	107	1,250.00		
	Yes	No	2	1		118	118	1,800.00	88,50	76.1
reene	No	No	1 1	1	***	61	110	1,250.00		74.
luthrie	Yes	Yes	8	1		147	156	1,350.00		
Zamilton .	No	Yes	2	5		165	175	1,250.00	251.50	142.5
Inmilton	No	No	i		1000	114	197	1,230.00	358.98	91.6
Inedia	No	Yes	6	1		50	- 52	1,250.00	60,50	244.1
farrison	270	Yes	1	115	777	190	165	1,250,00	450.00	255.0
ienry	Yes	-	100	-	-	125	125	1,250.00	30,00	183.6
loward	No	No	1000	200	1500	95	102	1,250.00	8.50	
lumboldt	Yes	No	8	****		143	206	1,250.00	24.00	
da	Yes	Yes	3		228	120	150	1,500,00	25.00	24.6
owa	Yes		4			145	150	1,250,00	30.50	
ackson	Yes		7			203	212	1,950.00		174.5
asper	No	Yes			100	155	102	1,250.00	579.00	178.6
	No	No	1	10000		130	231	1,250.00	34.38	159.
efferson										

ABSTRACT [D]—REPORTS OF COUNTY SUPERINTENDENTS—Con. MEETINGS, SCHOOL VISITATION AND COMPENSATION, JULY 1, 1912, TO

	1 4	ducat	lone	1	1.	Sch	ton!			
	-	Meeti			Ince	Visit		Compensa	tion and E	xpense
Counties	County association	Township meetings	Educational meet- ings held	School officers' mtgs	No. appeals decided al	School rooms visited since last report	No. different visits made by Co. Supt.	Amount received by county superintendent dent from July I. 1912, to June 30, 1913	Amount paid by county to assist asts from July 1, 1912, to June 30, 1913	Amount traveling expenses paid by county from July 1, 1912, to June 30.
Jones			6			150	156	1,250.00		186.
Keokuk Kossuth	Yes	Yes	7	1	****	209 24	243 24	1,250.00 1,250.00	205.75 230.00	205. 175.
Lee	Yes	No	3		***	200	212	1,260.00	12.00	214.
Linn	Per	War.	****	****	****	200	250	1,250.00	318.22	
Louisa	Yes	Yes	****	-	****	27	27	1,250.00	156.25	135.
Lucas Lyon	Yes Yes	No Yes	2 7		****	99 163	94 147	1,250.00	21.00 86.00	121.
Маствои	Yes	No	1			135	180	1,250.00		80.
Mahaska	No	Yes	1000			53	65	1,250.00	65.00	117.
Marion			1		2012	85	85	1,250.00	145.00	45.
Marchall						110	115	1,250,00	81.50	145.
Mills Mitchell	No	No	9	133		98	186	1,250.00	86.50	129.
Mitchell	No	Yes	- 6	***	- 1	100	100	1,250,00		221
M CDODM	Yes	Yes	3:	2		153	100	1,250,00	8.00	200.
Monroe,	Yes	No	3	44.4		170	0	1,250.00	155.00	115.
Montgomery	Yea	Yes	33	4600	1	185	101	1,250.00	97.00	131.
duscatine	Yes	*****	1	***	****	85	70	1,400.00	600,00	82.
O'Brien	No No	No No	1	1	****	165	301 110	1,250.00	184.00 7.50	29,1
	Yes	No	13			125	100			
Page	Yes	au	2	4493		145	125 218	1,875.00	480.00	200.
Plymouth	Yes	Yes	9	7711	1	248	439	1,200.00	20.00	190.
Pocanontas	Yes	Yes	3	73		125	129	1,650.00	250.00	240. 181.
olk	Yes	Yes	- 5	- 1	1	186	188	2,000.00	108.00	176.
ottawattamie	Yes	Yes	2	- 6	î	204	221	1,500.00	600.00	98.
Yoweshiek			1	-		58	58	1,250.00	22,00	77.
Ringgold	No	No	igis	44.6		155	155	1,750.00	118.42	155.
ac	No	No			200	210	115	1,250,00	125.00	125.
eott	Yes	Yes	2	2		126	222	1,710.00	540.00	200.
helby	No	No	13			177	200	1,250,00	89.31	211.
loux	No	No	. 2	1	****	200	250	1,500,00	900,00	
tory	Yes	Yes	16	1000			*****	1,750.00	325,00	
ama	No No	Yes No	4		****	200 1:00	200 331	1,250.00	75.50 117.00	200,
nfon	No	No	2	2		71	68	1,250.00	50.75	90.
an Buren	Yea	No		1	1	187	146	1,250.00	15,41	125
	A STATE	Yes			100	339	276	-10011000	10000	
Vapello	No		2	2	****	142	100	1,250.00	600,00	170.6
Varren Vashington Vayne	No	No Yes	6	****	++++	128	128	1,250.00	480.00	175.0
Vavae	No	No	8			100	190	1,250.00	50,00	180.0
Vebster	Yes	Yes	10	1	1	142	150	1,250.00	45.50	182.
Vinnebago	No	Yes	20.		100	100	160	1,250.00	28,00 28,00	185,1
Tinneshiek	No	No	1	9	1000	75	65	1,250,00	812.00	120.0
Voodbury	300		-	9	200	850	00	2,000.00	800.00	240.0
Vorth	Yes Yes	Yes	32	10		110	115	1,250,00		162.

ABSTRACT [E]-REPORTS OF

TEACHERS NORMAL INSTITUTE.

		Sessions			Teacl	ane		nd-
Countles	Where Held	Commencing	Continuing days	Sessions daily	Males	Females	Total	Graduates
Adair. Adams Allamakee. Appanoose Audubon.	Greenfield	August 15, 1912 June 16, 1913 July 8, 1912 July 15, 1912	8 8 6 7	90 00 00 on	4 4 3 83	91 141 125 194	96 145 128 227	
Benton	Vinton Waterloo Boone Independence Waverly Storm Lake. Clarksylle	June 18, 1913	666868	01 00 00 00 01 01 01	7 10 8 6 7 5	155 190 166 171 123 90	174 177 180	
Calhoun. Carroll. Cass. Cedar. Cerro Gordo. Cherokee. Chickasaw Clarke.	Rockwell City	I amount a contract to the contract of the con	6 12 7 8 6 6 6		9 4 8 5	112 126 175 81 135 134 118 111	184 86 143 139 127	
Clay	Clinton Denison	February 15, 1918 August 19, 1912	3 6	2 0	10	130	140	
Dallas Davis Decatur Decatur Delaware Des Molpes Dickhason Dubuque	Adel	August 12, 1912 August 5, 1912 June 9, 1913 August 19, 1912 June 10, 1913 June 10, 1913 June 19, 1912	6 6 6 6 18	01 24 24 24 21 21 71	10 48 16 5 11 6	154 133 112 124 202 74 74	181 128 129 213 80	
Fmmet	Estherville	August 96, 1917		2	1	54	55	
Fayette Floyd Franklin Fremont. Greene. Grundy Guthrie.	West Union Hampton Sidney Jefferson Grundy Center Guthrie Center	August 19, 1912 June 16, 1913 August 5, 1912 [August 19, 1912 June 16, 1913 June 9, 1912 July 15, 1912			5 9 8 9 9 9 3 11	146 120 118 121 130 71 125	129 128 130 130 74	
Hamilton Hancock Hardin Harrison Henry Howard Humboldt	Webster City	June 9, 1913	6 14 6 6 12 6	00 00 00 00 00 00 00 00	6 2 3 8 11 18 2	139 138 132 186 198 159 97 108	145 140 135 194 209 177 100 111	
Ida	Ida Grove		6	60.00	3 22	. 87 120	90 142	
Jackson Jasper Jefferson Johnson Jones	Bellevue Newton Fairfield Iowa City Anamosa	June 16, 1913 August 19, 1912 June 16, 1913	66676	10 10 10 10 10	15 6 10 9 12	136 186 127 159 132	151 198 187 168	

COUNTY SUPERINTENDENTS.

JULY 1, 1912, TO JUNE 30, 1913.

_	_	West	fine.	10mete	ute Fund		_		
	1	Rege						Expenditu	res
On hand July 1,	Examination fees from July 1, 1912, to June 30, 1913	Normal training examination fees	Registration fees from July 1, 1912, to June, 30, 1913	State appropria-	County appro- priation and other sources	Total	Instruction and lectures	Incidentals	On band June 30, 1913
224	92 8 107.00 92 92.50	2.00	\$ 261.00 229.00	\$ 50.00 50.00	8 13.58	\$ 1,149,421	8 848,33 470.00	\$ 43,00	\$ 301.0
355 27	178.50	18.00 17.00 13.00	270.00 342.00	50.00		817.70 587.50	350.00 418.00 96.00	48.10 107.25	419.6 62.2 268.7
466	89 141.50	9.00		50.00		537.39	482.84	54.85	
129	86 133.00	6.50	586.00 329.00	50.00 50.00 50.00	5.00	1,274.87 653.36	648,75 489,04	54.55 62.50	563.1
354	19 96.00	6.50	238.00	50.00	44,50	789.19	438,00	30.00	114.3 321.1
573. 74.	62 99.00	0.50	302.00 195.00	50.00	100,00	1,002.98	490.00 838.24	146.47	496.5
179.	94 119.50	7,00	298.00	50.00	200.00	525.12 654.44	409,50	96.50 19.25	90.8 225.6
208 90	18 122.00 86 121.00		280.00	50.00		672.18	485.00	45.00 70.00	142.2
414.	65 207.50	25,00	276.00 308.60	50.00 50.00	********	540.86 1,000,15	449.66 573.99	70.00 62.00	21.2
829.	72 94.00	3.00	283.00	50.00	********	950.72	499.00	62.00	364.36
283. 127.	04 122.50 32 112.50		315.00 241.00	50.00		778.04	499.00 609.50	70.40	104.1
287.	31 144.00	1.50	219.00	50.00 50.00	76.50	626.62 801.81	368.75 460.00	48.00	209,80
288.		12,50	219.00 201.00	50.00		613.15	260.00	28.75	341.81
230.		200	174.00		*******	497.89			407.80
53. 335,	51 156.00 97 184.50	18.50 14.00	473,00 333,00	50.00	2.00	609.01 919.47	147.75 435.56	2.00 66.00	549.90 417.91
338.	23 118.00	6.50	818.00	50.00	********	830,73	425.00	87.06	368.06
29.	45 154.00	7.50	235.00 245.00	50.00	********	678.11	415,00	45.00	113,11
208.	16 100.50	14.50	256.00	50.00	*********	485.96 668.16	455.00	26.00	247.45 217.16
29. 92.	35 115,50 65 67,50	7.00	291.00	50.00 50.00		495.85	460.00	24.10	11.75
48.	126,00	7.00	153,00 413.00	50.00	200,00	460.95 580.25	340,40 350.00	86.75	129.56 145.50
14.6	01 60.50	10.00	179.00	50.00	31.50	354.01	\$10.00	57.15	86.86
133,5		5.50	433.60	50.00		795.84	415.00	59.8	300.06
101.5	108.50 81.50	12.50 9.00	187.00	50,00	********	256,00	100000		258.00
151.4	139.00	7.90	298.00	50.00	*********	539.75 608.35	446.50 389.75	50.00 56,65	63.15
783.6	7 119.50		970.00	100.00			200	100000	
175.8	8 99.50	16.50	279.00	100.00 50.00	*********	1,282.07 580.58	290.00	106.10 86.88	278.17 208.70
829.8	0 120.50	13.00	223.00	50.00		1,286.80	400.00	31.50	804.80
724.0	2 120.50	6.00	256.00	50.00		1,156.62	427.00	15.50	714.02
21.6	7 139.00	5.00	225.00 277.00	50.00	5.41	1,156.62 431,10 586.27	406.10	25.00 63.35	
788.0		2.50	7.53.50		**********		515.00		7.92
201.7	2 128.00	0.00	357,00 309.00	100.00	*********	1,400.57	845.00 885.00	18.50	407,07
201.7 215.5 224.5	8 78.50	9,50	200,00	50.00	*******	550.58	\$13.50	65.95	55.49 174.18
	1	9.50	215.00	50,00	********	554.06	334.22	38.75	211.00
81.5 380.0	91.50	5.00 3.50	178.00 141.00	50.00 . 50.00 .	********	806.00 796.59	230.00 475.41	30.00	145.00 209.76
309.7	129.50	7.00	205.00	50.00		802.98	1	10000	
238.6	185,00	10.00	258,000	50,00	91.38	982.00	353.08 618.50	158.50	267,50
48.9		3,50	198.00	50.00	50.00	432.44	582.47	47.80	3,17
283.3	90.00	5.00	226,00	50.00	24.00	710.49	468.18 308.75	60,60	242.31

ABSTRACT [E]—REPORTS OF

		TEACHI	EBS	NO	RMAI	INS	TTTU	CE.
		Sessions			Teac	hers i		end-
Counties	Where He d	Commencing	Continuing days	Sessions daily	Males	Pemales	Total	Graduates
Keokuk Kossuth	Sigourney	August 12, 1912 June 17, 1913	6	97.99	3s 12			
Lee	Fort Madison	June 16, 1913	6	2	6	142	148	
LinnLouisaLucasLyon	Wapello Chariton Rock Rapids	June 16, 1913 June 17, 1913 July 15, 1912	8 7 6	00 00 00	5 19 11	137	90 156 156	
Madison	Winterset Oskaloosa Knoxville Marshalltown Malvern Osage	March 24, 1912 June 16, 1913 July 14, 1912 June 16, 1913 August 26, 1912 July 8, 1912	887-666	10 12 12 10 10 10 to	5 22 5 2	192 89 148 96	143 200 301 150 100 117	
Monona	Albia Red Oak. Muscatine	March 24, 1913 August 21, 1912 June 16, 1913	6 6	00 00 00	20 6 5	162	182	
O'Brien	Primghar	June 17, 1913 March 31, 1913	6	20 01	3 3		128 120	
Page	Shenandoalı Emmetaburg	July 29, 1912 August 19, 1912	6.6	94.26	.5	160	165	
Poenhontas	Pocahontas Des Moines	July 18, 1912 June 16, 1918 August 19, 1912	8	2 4	•			
Pottawattanile Poweshiek.	Council Bhiffs	August 19, 1912 June 17, 1918	6 7	200	8 15		300	
Ringgold	Mount Ayr	June 5, 1913	20	1	9	108	117	
Sect	Sac City Davenport Harian Orange City Nevada	June 16, 1913 August 19, 1912 July 31, 1912 June 9, 1913 July 8, 1912	6 6 8		6 4 12	125 106 136		
Tans	Bedford	June 17, 1912	15	2	16	123	130	
Union	Creston	June 16, 1913	7	9	14	7632	135	
Van Buren	Keosauqua	July 15, 1919	8	2	20		122	
Wapelio	Ottumwa	August 19, 1912	- 6	2	12	215	227	
Washington	Washington	March . 1918	3 6	2	5 3		127 79	
Wayne Webster Winnebago	Fort Dodge Porest City	June 19, 1918 June 16, 1918 July 8, 1912 March 25, 1918 June 9, 1918 June 9, 1918	6 12	10 10 10	19	127 194	197	
Winneshiek	Sloux City	March 25, 1918 June 9, 1918	6	2 2	14	171	185	
Worth	Northwood	July 15, 1912 June 9, 1918 August 18, 1912	6 6	01 01 01	1 5 8	48 53 276	40 58 284	
	*******************************	Action to the second second	5.9	2	790	11,773		-

"No data. †Supplemental.

COUNTY SUPERINTENDENTS-CONTINUED.

JULY 1, 1912, TO JUNE 80, 1913.

				te Fund	Institu				
28	xpenditur	Ex				pte	Recei		
On hand June 80, 1913	Incidentals	Instruction and lectures	Total	County appro- priation and other sources	State appro- priation	Registration fees from July 1, 1912, to June 30, 1913	Normal training examination fees	Examination fees from July 1, 1912, to June 30, 1913	On hand July 1, 1912
209 64	59.00 42.30	090.00 390.00	888.00 486.53		50,00 50.00	322.00 271.00	7.00 11.00	159.00 82.00	350,00 72,53
10	50.25	888.06	948,65	\$5,00	100.00	285.00 24.00	5.50	85.00	378.15
63	212.22	105.00	382.12			24.00	*******	191.50	106,62
- 36	49.82 16.80	380.00	405.18	16.00	50.00	248,00	3.00	92.50	359.80
885 460	28.77	326,96 302,28	729.89 846.78	*********	50,00	215.00 272.00	4.00	111.00	400.78
506	100,62	341.82	917.09		50.00	276.00	10.00	113.00	408.69
100	90.10	835,44	1,035.80	.15	100.00	459,00	4.50	134.50	207.74
423	46.50	577.11	844.70		50.00	247.00	*********	136.50	411.20
126	94.00	854.29	1,175.89	********	50.00	373.00	4.00	143.50	005,20
15	19.00	630.00	464.12	*******	50,00	200,00	T.00	74.50 106.00	152,62 253,70
176 657	40.00	370.00	565.70 657,56	********	50,00	164.00 285.00	13.00 6.50	134.50	231.56
90	25 00	427.50	552,50		50,00	261.00	7.80	110.00	124.00
656	85.00 27.93	340.60	924.00		50.00	261,00 247,00	11.50	110,00 81.50	634.60
17	64.63	425.00	507.07		50.00	233.00	10.50	90.00	23.57
207	62.00 21.50	405.00 229.04	774.10 856.98	63.95	50.00 50.00	269.00 162.00	19.00 7.50	130.00 80.50	306,10 2,00
100	00.00	470,00	702.63	DAY.	30.00	888.00	3.50	144.00	172.13
184	98.00 39.00	390.00	619.50		50.00	282.00	5.50	145.00	157.00
400	52,00	83.97	655.88			257.00 _	10.00	125.50	242.38
158	20.00	415.00	603.13	.51	80,00	242.00	16.50	82.50	211.62
66	563, 70	901.18	1,540.84	*******	50.00	979,00	10.00	294.50	217.34
1,105	109.70 41.00	761,00 540,00	2,006.38		50.00 50.00	165.00	19.00	206,00 111.50	1,199,38
349	25,00	560.00	934.50	539.00	50.00	231.00	5.50	100.00	
186	17.78	376,25	580,08		50.00	188.00	3.00	118.00	221.08
1,487.	17.78 74.74	512.00	2,078.93	7,25	50.00	471.00		142.00	1,403.68
258	5.80	400,00	664,68		50.00	212.00	8,50	149.00	148.18
708. 501.	6.51 90.68	466.70 523,20	1,178.97	7.00	100.00	386,00	6.00	162.00	507.89
617	23.16	12000	640.64	5.46		144.00	8.50	142.50	345.64
201	20.10	500.00	982.10	293,16	50,00	256.00	6.50	145.00	151.50
12	92.25	288.45	495.40		30,00	291.00	9.00	115.00	28.40
207	22. 25	233.00	684.16		30.00	221,00	12.50	94.50	305.16
291	63.60	497.00	802.50		50.00	203.00	7.00	145.00	267.50
773	16.63		790.58			305.00	14.00	154.50	256.08
275.	18.00	200.80	509.77	********	50.00	344.00		314.50	1.97
18.	23.50	358.00	410.46	*********	80.00	249,00	6.00	98.00	7.48
472	25.00	580.00 340.00	1,028.83	*******	50.00	404.00 170.00	6,00	186,00 143,50	388.83 51.78
77.	3.75	365.00	520.92	8.25	50.00	197.00	0,00	124.50	141.17
286.	65.81	902.50	1,234.67		50.00	451.00	8.00	292.50	433.17
24.	22.20	479.98	537.00		100,00	209.00	6,00	68.00	155,59
63.	107.93	450,00	620.00	217.48	50,00	284.00	16.00	102,50	51,00

ABSTRACT [E]—REPORTS OF COUNTY SUPERINTENDENTS—Con. INSTITUTE PACULTIES, JULY 1, 1912, TO JUNE 80, 1915.

Counties	Conductors	Instructors and Lecturers
Adatr	Adaline Brooks	MeIntyre, T. B. Homan, Ethel Amick, O. W
Adams		Instructors: E. L. Coburn, C. W. Harlan. Instructors: W. W. Overmyer, C. V. Frazier, R. E. Long, Mary Jane Wyland, Clara Rundiett
Allamakee	W. L. Peck	Instructors: John E. Stout, W. H. H. Hegeman Grant E. Finch, Chas. F. Pye, Cora B. Darling
Appanoose		Ray Bell. Lectures: Miss Sara Rior, Mr. Ensign. Lectures: John E. Stout, W. H. H. Hegeman Grant E. Finch, Chas, F. Fye, Cora B. Darling Lectures: Grant E. Finch, W. H. H. Hegeman Lectures: Grant E. Finch, W. H. H. Hegeman J. W. Miller, M. O. Field, L. Viola Waller, Mary E. Brown, C. J. Johnson, Lottle Stanton.
	Linnie E. Schloeman.	Instructors: Louis Eigel, Theresa Danadill, M. M. Dornon, B. Rowland Lewis, Louise Campbell Ells Brubaker, Geo. Hilliard, A. W. Craze. Lecturers: Wilbur Bender, G. W. Walters.
	H. A. Moore.	Lecturers: Wiltour Bender, G. W. Walters, Instructors: Hattle Moore Mitchell, M. L. How ell, Bruce Frances, Frances Dickey, Elanche Goudy, A. B. Alderman, Margaret Myers, Virs Moore, W. J. Griffith, H. Slungfellow, J. C. Williamson.
Boone	Graela E. Tucker	Instructors: Sara E. Rice, Arthur MacMurray, E. C. Meredith, G. G. Gudmundson, Ray Latham, Alice Hartman. Lecturers: Sara E. Rice, Arthur MacMurray, Ray
Bremer	Mary G. Cretzmeyer	Instructors: D. M. Kelley, Sd. J. Backus, Thos. J. Durant, W. I. Griffith, Emma Case Moulton, Elizabeth Carmichael, Mands L. Fretzs.
Buchanan	G. R. Lockwood	Lecturers: C. P. Colegrove, J. S. Cole, A. E. Kepford. Instructors: Grant Finch, A. E. Bennett, W. W. White, Mrs. W. W. White, Katherine Stichter, Frank Pellett, C. E. Frinch, W. W. Martin, W. S. Athearn, P. O. Finch, W. W. Martin, W. S. Athearn, P. O.
Buena Vista	J. A. Woodruff	Instructors: S. T. Neveln, A. C. Puller, Jr.,
Butler	Mary A. Feint	A. E. Hafrison, Neile Newton, Luin Bacher, H. C. Moeiler, Lecturer: S. T. Neveln, Instructors: A. E. Bennett, Grant Finch, Bertha Cadwell, Neale Knowles, John E. Cameron, C. W. Bangs.
Salhoun	Emma Keller	Lecturers: Grant Finch, John E. Cameron. Instructors: Frank E. Howard, R. A. Griffin, B. W. Tallman, L. L. Caldwell, Ina Johnson, Bertha Caldwell.
Carroll		Lecturer: Mrs. E. B. Wilson. Instructors: D. T. Ewing, Josephine I. Bruce, Kathleen Kennebeck, Gertrude Stephany, Clara Bruch. Lecturers: D. T. Ewing, Chas. Elliott, Kathleen Kennebeck, W. T. Bohnenkamp.
Tans	Jennie M. Ward	Instructors: H. E. Wheeler, Ernest Wisaler, Ann O. Temple, T. L. Anderson, Mary Kelly, Kabel B. Harrison, Myrtle Hardenbergh
edar		Lecturers: Carrie V. A. Luess, A. R. Coburn. Instructors: B. Boland Lewis, C. W. Wassam, Geo. E. Farrell, Minnie Dungan, A. W. Graham. Lecturers: H. M. Thompson, C. W. Wassam.
erro Gordo	Clarence Benson	Instructors: C. M. Miller, Lucille Wilson, Karl Buren Stein, W. R. Hechler, A. E. Bennett, Jessic Althaus, C. W. Wassam, Martha Batty, Lecturers: W. R. Hechler, A. E. Bennett, C. W. Wassam,

ABSTRACT [E]—REPORTS OF COUNTY SUPERINTENDENTS—CON. INSTITUTE PACULITIES, JULY 1, 1912, TO JUNE 20, 1913.

Countles	Conductors	Instructors and Lecturers
Cherokee	Kate Logan	Instructors: Helen Wittick, Louise Crawford. Lecturers: W. H. Dudly, H. H. Seerley, Fran E. Brown, J. Adams Puffer, Hattle Moore Mitchell.
Chickssuw	E. J. Peuling	Instructors: H. T. Ports, T. B. Morris, S. J. Backus, H. H. Hetsler, Caroline Noble.
Clarke	Bessie Hart	Instructors: H. T. Ports, T. B. Morris, S. J. Backus, H. B. Hetzler, Caroline Noble. Instructors: Mrs. C. W. Hummell, Käzabet Pattee, W. W. Ballard, F. P. Reed.
Clay		SHEET CALCULATIONS OF STREET
Clinton		Lecturers: Edwin G. Cooly, G. W. Samson
Crawford	P. N. Olry	Grace Baldwin, Instructors: Bess Foster, H. H. Hohn, Ann Casey, E. W. Fellows, W. E. Van Ness, Hatti Moore Mitchell, G. W. Samson. Lecturer: H. H. Hohn. Instructors: C. E. Elllott, C. P. Garrett, Els Wygant, Ethel Maxfield, Mrs. E. Holloway, I
Dallas	Carolyn E. Forgrave	Instructors: C. E. Elliott, C. F. Garrett, Els. Wygant, Ethel Maxfield, Mrs. E. Holloway, I.
Davis	. C. N. Spicer	A. Bleeck, Frank Lindeman. Instructors: P. B. Brown, E. L. Coburn, A. H. Porter, B. W. Hoadley, F. M. Hammitt, H. C. Brown, Wilbur York. Instructors: Dr. Buffum, Fredrika Shattuck
Decatur	Mabel Horner	Instructors: Dr. Buffum, Predrika Shattuel Juga Scurry.
Delaware	Guy D. Ribble	Julia Scurry, Lecturer: G. W. Samson. Instructors: L. C. Rusmisel, Blanche Goudy, I J. Bowman, H. P. Smith, Reuben McKitrici Amy Boogs.
		Amy Boggs. Lecturers: O. W. Samson, C. P. Colegrove, 1 C. Rosmisel.
Des Moines	Theresa Tiedemann	Instructors: Dr. W. B. Guthrie, Forrest S. Luni Charlotte Sweeney, Charles Garrett, W. I
Diekinson	Jennie R. Bailey	Instructors: Edna M. Temple, C. A. Fullertor M. Z. Pingrey, H. A. Welty, Mrs. A. M. Sully Agnes V. Doolittle, W. E. Collins. Lecturers: A. P. Benson, Alice Wilson, O.
	H. B. Smith	Kern. Instructors: Anna F. Jess, R. F. Otto, W. J. Tablot, Stella F. Sheridan, Jas. H. Hardt T. B. Stewart. Instructors: F. H. Sunderlin, F. T. Hanset A. G. Puler, Alice O. Wilson. Instructors: E. L. Coburn, G. E. Finch, O. I Benson, Regina Ingersol, Ewa M. Freming, J Benson, Regina Ingersol, Ewa M. Freming, J
Emmet	T. J. Lerdall	Instructors: F. H. Sunderlin, F. T. Hanser
Payette	R. H. Belknap	Lecturers: Dr. Walters, Dr. Cooper, A. E. Ke
Floyd		ford.
Pranklin	Delia McSwiggen	Instructors: W. H. H. Hegeman, F. A. Weld A. E. Bennett, F. M. McClinteck, Elizabet Slee, Julia Scurry.
		Lecturers: Mabel Carney, W. H. H. Hegeman
Fremont	Della Simons	Lecturers: Mabel Carney, W. H. H. Hegema: F. A. Welch, A. E. Bennett. Instructors: E. C. Bishop, J. H. Beveridg Eleanor Lally, Mrs. Louise Campbell, T. F.
Greene	A. J. Oblinger	Stone. Instructors: W. J. McKone, S. R. Jones, B. J. Wescoat, Grace Randall, Mrs. E. B. Wilson, G. W. Brown, O. L. Warres, Lillian Finsher, L. W. Wescoat, Grace Randall, Mrs. E. B. Wilson, G. W. Brown, O. L. Warres, Lillian Finsher, L. W. Wescoat, G. W. W. H. Genmill. Hattractors: Latra Krauser, Julia Wiggins, Hatt M. Mitchell, L. H. Mass, W. H. Genmill. Instructors: Thos. E. Johnson, A. M. Gray, I. C. Moeller, H. L. Eels, Helena A. Taylor. Lectures: A. E. Kepford, H. Clay Hard. Carle V. Lynn. * Lastractors: F. E. Palmer, T. S. Lowden, J. W. Lastractors: F. E. Palmer, T. S. Lowden, J. W. Lastractors: F. E. Palmer, T. S. Lowden, J. W. Dilgy, "Blinabeth Opatice, E. C. Wissler, H. J. Dilgy, "Blinabeth Opatice, E. C. Wissler, H. J. Dilgy,"
Grundy	D. R. Earl	M. Mitchell, L. H. Maus, W. H. Gemmil. Instructors: Thos. E. Johnson, A. M. Gray, E. C. Moeller, H. L. Kells, Helena A. Taylor. Lecturers: A. E. Kepford, H. Clay Harvey Carrie V. Lynn.
Guthrie	O. G. Hamilton	Instructors: F. E. Palmer, T. S. Lowden, J. W. Piercy, Effzabeth Pattee, E. C. Wissler, H. I. Ilsley.

ABSTRACT [E]—REPORTS OF COUNTY SUPERINTENDENTS—CON. INSTITUTE FACULTIES, JULY 1, 1911, TO JUNE 30, 1918.

Counties	Conductors	Instructors and Lecturers
Hamilton	E. F. Snow	Instructors: J. E. Stout, M. D. Smith, D. M. Kelly, Hattle Moore Mitchell, Bertha Stark. Lecturers: M. D. Smith, Mrs. Hattle Moore
Hancock	J. R. Baggs	Mitchell. Instructors: J. L. Harper, C. R. Golly, Hanna
Hardin	Blanche Stoddard	Lecturers: Howard Williamson, A. E. Kepford, Dr. C. P. Colegrove, Clarence Messer. Instructors: Chas. F. Fye, H. E. Biackmar, Sheridan R. Jones, Belle M. Stout, E. Earle Swiner, Mande L. Fretzs.
	Susie T. Faith	Terney. Lecturers: Howard Williamson, A. E. Kepford. Dr. C. P. Collegrove, Clarence Measer. Instructors: Chas. P. Tye, H. E. Blackmar, Instructors: Chas. P. Tye, H. E. Blackmar, Swiner, Maude L. Fretzs. Lecturers: Sheridan R. Jones, Chas. P. Pye, P. E. McClenshan, A. E. Kepford, Clarence Measer, Mrs. C. E. Greef, Mahel Carney, Instructors: P. E. Lark, Dr. Horaco Ellis, W. N. Clifford, L. I. Reed, A. P. Benson, Berths N. Clifford, L. I. Reed, A. P. Benson, Berths Price, Char, S. Cobb, A. E. Whashly, W. A. Price, Char, S. Cobb, A. F. Whashly, W. A. Lecturers: Dean Chas. Fordyee, Dr. H. Ellis, A.
Henry	Carolyn Campbell	Lecturers: Dean Chas. Fordyree, Dr. H. Ellis, A. E. Winshill: Blia Ford Miller, H. E. Jaques, David Williams, C. W. Crulkshank, Annie Packer, L. Antrim, J. W. Edwards, Mary Brooker, May Hills. Lecturer: Dr. A. E. Kepford. Instructors: Robert Resow, Elia Treat, Hattle Moore Michell, A. E. Bennett C. A. Wessel, Mary C. Market, C. Carson, Addie J. Maylland, C. Market, C. Carson, Addie J. Maylland, C. Market, C. C. P. Colegrove, O. T. Carson, Elizabeth Pattee, Elizabeth Pattee, Elizabeth Pattee, Elizabeth Pattee, Ceturer: Hattle Moore Mitchell.
Howard	Emma Pallgatter	Lecturer: Dr. A. E. Kepford. Instructors: Robert Rienow, Ella Treat, Hattie
Humboldt	Clarence Messer	Moore Mitchell, A. E. Bennett, C. A. Wessel, Instructors: O. T. Carson, Addle J. Maulaby, Mineta Reheat C. W. Golffer, G. W. McMetter,
Ida	Wilson Jones	Lecturers: O. P. Colegrove, O. T. Carson. Instructors: P. R. Ketchum, Marie Relaerston,
Iowa	Mary F. McEachton	Instructors: Jennie Williams, Grace O'Hair, W. I. Griffith, J. C. Gainer, D. D. Cariton, C. H.
Jackson	E. R. Stoddard	Carson. Lecturers: Dr. Stanley L. Krebs, P. E. McClena- han, A. E. Kepford. Instructors: Blanche Goudy, G. E. Farley, T. B. Stewart, E. P. Morlan, Mary G. Hanceck, A. Bess Clark, R. K. Farrar. Lecturers: H. H. Seerley, Frank Stockdale, R.
Jasper	Olive Shriner	K. Parrar. Instructors: Dr. W. B. Guthrie, Rosa M. B. Mikeis, C. F. Garrett, Dr. George H. Petts, Ells Probst, Mrs. Anna Woodbury, E. J. H. Peard.
Jefferson	June Chidester	Reard. Instructors: R. K. Farrar, Mrs. W. W. White, J. E. Wooters, Mary Diemer, Emma Moulton,
Johnson	Geo. H. Mullin	Coard. Instructors: R. K. Farrar, Mrs. W. W. White, J. E. Wooters, Mary Diemer, Emma Moulton, Prof. W. S. Athearn, Cora A. Ball. Lecturer: Prof. W. S. Atheam. Instructors: E. J. H. Beard, W. A. Willis, Clarence McCracken, James Rac, Emma Wat-
Jones	Kate Maurice	Ularence McCracken, James Ree, Emma Wat- kins, W. E. Hays. Lecturer: Prof. Shimek, Instructors: R. G. Jones, Hattle Moore Mitchell, W. E. Pollard, C. F. Benson, C. P. Cobgrove, Lecturers: C. P. Colegrove, C. F. Benson, Hattle Moore Mitchell, Dr. Driver, Frank Travers, Funde Loggie,
Keokuk	Harry S. McVicker	Moore Milchell, Dr. Driver, Frank Travers, Moore Milchell, Dr. Driver, Frank Travers, Instructors: Frederick E. Bolton, William E. Wilcox, F. O. Ensign, Goo. H. dwillin, W. M. Sayder, John J. Williams, James R. McVicker, J. O. Gales, Betta V. Minteer, Lecturers: Frederick E. Bolton, W. C. Wilcox, F. O. Ensign, A. E. Repford. Instructors: J. Povernsver, S. J. Backus, W. H. Williamson, Bernice Sweeney, Lulo Sovens,
Kossuth	Wm. Shirley	P. C. Ensign, A. E. Keptord. Instructors: J. P. Overmyer, S. J. Backus, W. H. Williamson, Bernice Sweeney, Lulu Stevens,
Lee		Lucia Wallace, Instructors: D. M. Kelly, Geo. Galloway, T. R. Morris, R. L. Reld, A. S. Gill, Jessie Akhaus.

ABSTRACT [E]—REPORTS OF COUNTY SUPERINTENDENTS—Con. INSTITUTE FACULITIES, JULY 1, 1912, TO JUNE 30, 1818.

Linn	Geo. H. Kellogg	Instructors: D. Raney, M. L. Howell, Etta M.
Louisa	Izola M. Sweeney	Bardwell, Alta M. Dice. Instructors: E. L. Philbrook, Nellie M. Fields, G. W. Stephens, G. W. Weber, J. L. Packer,
Lucas	Myrtle A. Dungan	Instructors: J. E. Roberts, J. O. McGlade, J.
Lyon	E. T. Gilman	Izola M. Sweney. Instructors: J. E. Roberts, J. O. McGlade, J. M. Stote, Dora Gladson, Nellie Fields. Instructors: W. S. Wilson, S. L. Thomas, J. J. Rae, Anna M. Casey, Emma L. Davidson, C. F. Garrett, Geo. W. Samson. Instructors: Blanche Goudy, E. S. Smith, L. N.
Madison	Carrie E. Ludiow	Instructors: Blanche Goudy, E. S. Smith, L. N. Gerber, David Williams.
Mahaska	Elizabeth Sheahan	Instructors: Marion Dampman, Huber W. Hurt, J. C. Richter, C. M. Case, Ella T. Price, Mincie R. Ashton.
Marion	Nora E. White	Instructors: Blanche Goudy, E. S. Smith, L. N. Geeber, David Williams, Dr. C. Wassam, Lecturers: G. W. Samson, Br. C. Wassam, Instructors of G. M. Case, Ella T. Price, Minnie B. Asstron, Case, Ella T. Price, Minnie B. C. Belter, Sadie Batten, Lecturers: O. L. Warren, Louis Eigel, Arthur MacMurray, J. C. Bielher, Sadie Batten, Minnier, J. C. Bielher, Sadie Batten, Minnier, J. C. Bieller, Changan, Ethel Minnier, J. C. Bieller, Changan, Ethel Ch
Mareball	Gertrude E. Müler	Pheips, M. K. Hoffman, Elizabeth Wellemeyer,
Mills	Geo. E. Masters	Instructors: Mabel Harrison, A. D. Cromwell, Ellen J. Wing, Jeannotte Kling, J. H. Beveridge, F. E. Green.
Mitchell	H. E. LaRue	Instructors: Mrs. Hattle M. Mitchell, Mary Korinke, George H. Sawyer, Geo. A. Hoffman, Instructors: Mrs. C. W. Boucher, Jno. R.
Monona	Ella M. Gardner	Instructors: Mrs. C. W. Boucher, Jno. R. Slacks, R. A. Griffin, Addle J. Maulsby.
Monroe	Myrta Harlow	Slacks, R. A. Griffin, Addle J. Maulaby. Lecturer: D. B. Heller. Instructors: P. T. Vasey, G. W. Willet, Angle Reitzel, Edith Ebersole, H. C. Hollingsworth. Lecturer: A. MacMurray.
Montgomery	Clara L. Cowgill	
Muscatine	E. D. Bradley	Instructors: Ance Cramer, Charlets Sweezey, M. Ireland, H. E. Wheeler, W. F. Cramer, Instructors: Geo. H. Kelloge, O. M. Miller, Katherine Stichter, K. A. Kirkpatrick, A. W. Graham, Lecturers: Dr. E. E. Jacobs, Prof. A. M.
-	J. J. Billingsley	Harris. Instructors: Viola Waller, S. H. Buntley, S. L. Thomas, Addie Maulsby, Cecil W. Bangs, E. T. Gilman.
Osceola	Mary E. DeBoos	Lecturers: Nat. M. Brigham, E. J. Jaqua. Instructors: Arthur MacMurray, M. H. Hoff- man, J. R. McAnelly, Peter Lutyne, Margaret Overholser, Mrs. H. J. Harvey. Lecturers: Arthur MacMurray, A. E. Ueline. Instructors: Rilla Waugh, Dr. A. E. Winship,
Page	Jessie Field	Lecturers: Arthur MacMurray, A. E. Center, Instructors: Rilla Waugh, Dr. A. E. Winship, H. E. Wheeler, Dr. Margaret E. Schallenbarger, Maud Searl, C. C. Stewart, Leanna Field, Berenice Reed, Faith Balley, Mrs. E. S. Smith.
Palo Alto	Lille Patton	Instructors: Arthur MacMurray, E. O. Meredith, A. C. Fuller, Jr., Katharine D. Moran, J. B. McComb. Lecturer: George Walters.
Plymouth		
Pocahontax	W. P. Jensen	Instructors: Mrs. Hattle Moore Mitchell, M. L. Howells, P. L. Cassady, D. M. Kelley, M. R. Hassel.
Polk	Jennie Steele Huegle	Instructors: Frances Wright, Ida N. Reynolds, David E. Cloyd, Alice Wilson, P. E. Brown, Mrs. D. E. Cloyd.
	Pearl De Jarnette	Instructors: C. P. Colegrove, Maria Pingrey, Mrs. Ella F. Miller, Ella Malone, F. L. Douglas, E. Rosma Talbott, Mrs. Laura Gow, Eleanor Holl- oway.

ABSTRACT [E]—REPORTS OF COUNTY SUPERINTENDENTS—Cox. INSTITUTE PACULITIES, JULY 1, 1912, TO JUNE 30, 1913.

Counties	Conductors	Instructors and Lecturers
Pottswattamie.	P. J. Puryear	Instructors: Thos. O. Tacy, R. M. Lampman, E. E. Coe, Bertha C. Stiles, T. M. Prall, Grace Barr, J. C. Grascon, B. S. Asculth, J. H. Beveridge, Allen Sayles. Instructors: Dr. Geo. H. Betts, Prof. A. F. Ben son, Eugene Henely, Lizzle Davis, Jessica Straw
Poweshiek		
Ringgold		Lecturers: Dr. Geo. H. Betts, A. F. Benson. Instructors: W. H. Fasold, Pred Vohries, E. B. Dehell, Mable Beed, Ployd Reed, Eva M. Pal gotter. Lecturer: Nat. Brigham.
Sac	Juo. R. Slacks	Instructors: H. L. Eelis, E. E. Franklin, Lot Watson, P. E. Tellier, Jno. J. Williams.
Scott	Henry E. Ronge	Darothy Fowler, W. W. Overmeyer, A. I.
Shelby	Rose M. Parker	Naumann, Ernet Otto. Lecturer: Louis Eigel. Instructors: H.P. Nielsen, Minnie Rozele, F. L. Kolb. J. E. Williamson, George Galloway. Fernne L. Gordon. Instructors: J. E. Stout, Stella Henderson, J. Instructors: J. E. Stout, Stella Henderson, J.
	P. E. Fuller	Instructors: J. E. Stout, Stella Henderson, J. J. Rae, Theresa Dansdell, Gerist P. DeJong, S. H. Buntley, Louise Campbell, R. K. Parrar.
Story		J. Rae, Thereis Dansdell, Gerist P. Delong, S. H. Buntley, Louise Campbell, R. K. Farrar, Instructors: F. W. Hicks, F. A. Kims, H. W. Dans, J. J. Ferce, Lillian Dale, Chas. B. Bayhill, Neil MoNehols. Lecturers: J. E. Williamson, A. T. Erwin, F. W. Hicks, Chas. B. Royhill.
Tama Taylor	Della G. Owens	Instructors: Ruth Beem, Allan Peterson, B. W. Hoadley, E. W. Goetsch, J. A. Griffith. Lecturers: Mrs. Hattle Moore Mitchell, B. W.
Union	Lora E. Lipsett	Hoadley. Instructors: T. B. Young, Leona McLain, W. C. Kennedy, Katherine Powers, J. Fudge, Lecturers: C. W. Harlan, Frank Pellett, Hatti Moore Mitchell.
Van Buren	Lizzie V. Meredith	Instructors: A. H. Porter, Katherine Stichter David Williams, J. T. Bradshaw, A. T. S Owen.
Wapello	Elizabeth Burgess	Lecturers: J. W. Wiley, A. M. Deyoc. Instructors: A. F. Benson, Goo. E. Farrell, F. M. Hammitt, Mrs. Theodosia Harrison, H. O. Hollingsworth, Louis D. Hartson, France Lynch, Margaret Seymour, Julia Mahoney. Lecturers: Nat. M. Brigham, A. P. Benson, Geo E. Farrell, F. M. Hammitt, H. O. Hollings worth, Louis D. Hartson.
Warren	*	A Markey No. 100 Ford Mile
washington	Minnie R. Conner	Instructors: A. MacMurray, Mrs. Ella Ford Miller, Fleatus Burges, A. O., Fuller, Ella Woodford, Laura Noyes, Emma Buxbaum, H. F. Case, Margaret Doollttle, Minnle R. Connet Bess Darbyshire. Lecturer: A. MacMurray.
Wayne	Anna King Pittard	Instructors: H. D. Kies, A. L. Lyon, H. H. Huffman, F. A. Stromsten, Hattle Donesn. Lecturers: F. A. Stromsten, C. R. Scroggie.
Webater	Mary A. Carey	Instructors: Hattie Moore Mitchell, Bess Eleans Foster, W. A. Brindley, E. S. Smith, Elizabet Carmichael.
Winnebago	L. C. Brown	Instructors: W. S. Still, F. T. Hansen, L. I. Eigel, H. O. Swingen, Anna Casey, Thorwo, Thorson, W. J. Hunt, Emma R. Kkin.
Winneshiek	H. E. Miller	Instructors: Dr. Bennett, Dr. Floke, Mrs. E. M. Fleming, Ella Treat, Grace Shilton.

ABSTRACT [E]—REPORTS OF COUNTY SUPERINTENDENTS—Con. INSTITUTE PACULTIES, JULY 1, 1912, TO JUNE 20, 1912.

Counties	Conductors	Instructors and Lecturers
Woodbury	T. B. Morris	Instructors: M. D. Smith, C. F. Clark, M. L. Howell, D. M. Kelly, C. F. Becker, E. C. Lynn, Fannle Foster, J. G. Hobson, E. A. Brown. Lecturers: M. D. Smith, C. F. Clark, M. L. Howell, D. M. Kelly, C. F. Becker, E. C. Lynn, A. B. Alderman, M. G. Clark.
Worth	Bella Landsrod	Instructors: W. H. Hegeman, F. A. Welch, Elizabeth Carmichael.
	O. E. Gunderson	Instructors: Dr. Preston W. Search, Blanch Goudy, W. H. Hegeman, Jennie Sanders, Lecturers: G. W. Walters, Dr. A. E. Kepford, W. H. Hegeman, F. A. Welch, Preston W. Search.
Wright	M. L. Howell	Instructors: Minnie Smith, W. P. Jensen, W. A. Pye, G. W. Samson, H. A. Moore, T. B. Mor is, A. E. Bennett, M. L. Howell. Lecturers: A. E. Kepford, I. F. Meyer.

ABSTRACT [F]—REPORTS OF COUNTY SUPERINTEND. ENTS.

CORPORATIONS, DIRECTORS, TEACHERS, JUNE 30, 1913

			Corpo	rations			Dire	ctors		T	eacher	18
Counties	icts	township	ent wn and	-peada		township	town and	-bend-		neces-	Num perse emple	ons
	Sub-districts	School to	Independer city, tow village	Rural inder	Total	School to	Independ city, tor village	Rural ind	Total	Number n	Males	Fernales
Adair	129	15		10	30	131	23	30	156	178	25	24
Adame	74	9	- 5	28	42	81	25	84	190	140	32	19
Allamakee	61 94	13	-32	63 22	45	95	40	189	291 225	157	15	22
Audubon	106	12			16	106	20	60	128	139	14	22 19
Benton	80	10	12	87	100	84	60		405			
Black Hawk	76	30		50	76	77	37	961 377	191	254	27	32
Boone	93	11	- 9	40	60	98	45	147	284	250	25	23
Bremer	40	- 6	. 9	58	73	40	43	174	259	145	16	19
Buena Vista	114	14	10	58	71	81	DO	156	289	208	16	28
Butler	96	11	10	30	28	118	45 50	15	178 266	180 201	23 34	20
Calhoun	191	16	10		26	133	80		188	206	16	25
Carroll	103	14	12	14	40	111	60	42	215	197	20	99
Cuss.	130	15	8	9	82	133	40	27	200	214	24	27
Oedar Cerro Gordo	. 98	12	14	31	87	104	70	93	267	198	39	23
Cherokee	107	18	7 8	92	42	109	35	66	210	237	34	28
Ohlekasaw	53	10 5	9	7 53	30 67	129 55	40	21	190	190	28	26
Clarke	78	9	4	24	87	78	50	159	259 170	100	20	18
Clay	100	14	6		20	119	30	12	149	171	19	18
Clayton	140	18	10	19	53	146	80	57	283	240	24	24
Clinton	168	17 20	18	22	50	168	71 50	66	278 218	338 234	25 28	34
	200	753	- 29	******	100		- 00		210	204	20	234
Dallas	112	13	3.4	21	48	112	70	63	245	260	36	29
Deon tur	98	8	10	61	75 63	37	43	183	263	126	39	119
Delaware	114	14	9	10	30	71	50 45	132	253 207	178	33	17 21
Des Moines	28	6	- 0	54	66	52	82	162	226	285	20	23
Diekinson	78	- 11		2	18	74	19	6	99	118	19	12
Dubuque	68	10	12	41	63	71	60	125	250	288	19	27
Emmet	70	10	2		11	74	30		84	129	2	12
Payette	99	12	14	70	96	107	70	210	387	man.	24	200
Floyd	101	11	5	11	27	104	25	23	162	279 179	17	200
Franklin	100	12	. 8	30	50	100	40	90	239	173	27	22
Premont	102	11	- 8	31	30	300	40	35	178	180	21	21
Greene	125	14	8	9	31	192	40	27	199	***	96	26
Grundy	72	9	9	44	602	77	45	100	254	163	25	21/
Puthrle	134	15	9	6	30	187	45	18	200	215	46	283
familton	107	14	9	24	47	110	145	72	227	200	- 00	20
Hancock	129	16	9		25	135	45	1	180	185	18	197
Tardin	76	. 8	12	50	73	77	292	150	292	233	29	28
Harrison	119	16	10	24	50	196	50	72	248	248	29	20
Howard	91	11	20	60	74	84 99	50	180	264	200	82	177
Humboldt	85	10	10	0	29	90	50	15 97	167	122	12	160
da	39	12	8		17	102	25		127	149	10	20
ows	75	10	7	.08	76	76	35	174	285	188	31	240
ackson	105	14	9	87	60	108	45	111	- 264	212	27	22
efferson	142	10	14	20	59	145	64	87	256 172	277 146	32	53

ABSTRACT [F]-REPORTS OF COUNTY SUPERINTENDENTS-Con. CORPORATIONS, DIRECTORS, TEACHERS, JUNE 30, 1915

			Corpo	ration			Direc	ctors		T	escher	8
Counties	ties	dideam	100	-peada		wnship		-bead-		-saca	Num pers emple	ODS
		Males	Females									
Johnson					64 72						25 27	22 22
Keekuk Kossuth	24 210										47 37	22 34
Lee Linu Louisa Lucas Lyon	104 56 33	11 9 4	20 12 4	57 18 56	88 39 61	113 58 33	102 58 20	178 54 168	388 170 221	136 133	23 29 29 27 27	21 55 13 14 18
Madison	70 22 83 20 49 118 60 85	9 4 12 4 8 16 7	10 16 11 8 11 10 7	63 96 47 56 85 9 83 17	80 116 70 68 64 35 47 83	73 25 98 20 49 128 63 90	46 80 53 42 55 50 25 30	189 288 136 108 105 31 99 51	310 290 289 230 209 209 197 171	237 221 252 139 140 198 163	15 20 26	25 26 29 29 16 15 27 18 20 24
PBrien											15 10	25 16
Page Palo Alto Plymouth Poeahontas Polk Poitawattamle Poweshick	122 163 119 86 213	16 28 15 13 25	8 11 8 9 13	1 8 41 15	24 85 81 68 58	124 172 123 88 225	40 55 40 47 67	3 24 123 45	164 230 187 258 387	178 250 178 725 463	25 17 16 24 57 36 34	15 25 25 77 54 30
Ringgold	86	11	10	38	59	86	50	114	250	168	25	16
ectt	381 171	13 16 21	10 8 12	2 2	42 26 35	87 188 165	58 40 60	6 8	198 178 283	374 178 234	22 38 33 20 43	24 37 22 23 23
'ama											26 29	30 20
nion	85	10	9	16	35	. 90	43	48	181	174	22	21
an Buren	2000	8	- 3	4 3/2		100	- 0.07	1000			24	17
apelio. arren ashington. aype. coster linnebago. linnebalek oodbury. orth. right	92 40	7 6	14	76	97	\$20 42	90 45	288 231	430 218	191	55 40 55 55 55 55 55 55 55 55 55 55 55 55 55	28 24 21 17 37 15 22 21 21 22 21 21 22 21 22 23 24 24 25 25 25 25 25 25 25 25 25 25 25 25 25
Total		-	_	9 000	5,014	-	-	8 770	N 047	71.043	2,544	99

ABSTRACT [G]—REPORTS OF SPECIAL LIBRARY REPORT

			SPACE	AL LIE	RARYR	KPORT
		Numl	ber Volu	mes Pu	rchased	
Counties	From teachers fund	From school- house fund	From contingent	Total from dis-	Total from vol- untary efforts	Total from all sources
Adair	696 40 302 49		21 25 233 38	717 65 685 87	98 38	717 65 733 125
Audubon	320		18	338		338
Benton Black Hawk Boone Bremer Buchanan Buena Vista	191 35 907 167 220 83	16	283 50 149 266 202 175	474 101 1,056 433 422 258	125 48 90	474 226 1,066 433 470 348
Butler	269		8	277	51	328
Carroll	54 148 73 118 80	7	200 72 28 141 411	254 220 101 250 498	216 216	296 436 101 406 498
Cherokee. Chickasaw. Clarke. Clarke. Clay.	150 177 204		61	227 177 285		927 177 265
Clinton	905 478 798	180	183 402 680	438 880 1,608	12 687 78	1,567 1,686
Davis	200 71 19 493 293 398	24 85	97 5 124 25 49 156	281 76 178 518 842 554	250 16 82 512 26	631 92 260 830 368 554
Dubuque	86		503 400	679		679
Fayette	256		200	456	211	668
Fioyd. Franklin. Fremont.	32 276 117		158 11 200	190 287 817	238	428 287 685
Greene	196 187 87	225	21 210 200	217 347 512	40 81	217 387 598
Hamilton	288 279 815		49 21 270	887 800 585	48	385 300 609
Harrison. Henry. Howard. Humboldt.	100 185 170 17		300 58 160 388	400 198 330 405	102 820	400 193 432 725
IdaIowa	176		154 1,200	154 1,876	41 80	195 1,458
Jackson	142 209		50 44 65	50 196 274	500 2	550 188 274
Johnson Jones	209 118		201 411	470 529	155	470 684

COUNTY SUPERINTENDENTS.

JULY 1, 1912, TO JUNE 30, 1913.

			Amount 1	Expended			andr-	No. Districts Pro- vided with Libries			
	From teachers fund	From school- house fund	From contingent	Total from dis- trict funds	From money raised by vol- untary efforts	Total from all sources	Number rural schools provided with suit- able library cases	Sub-districts	Rural Independ- ents	Independent eity, town and	
	100.41		\$ 191.89 25.08	\$ 292.30		\$ 292.30	100	150	10	-11	
	148.61 9.05 177.71	\$ 10.00	348,39 90,39 10,00	30.01 497.00 109.44 187.71	\$ 96.40 13.00	30.01 593.40 122.44 187.71	102 44	61 88	63 19	1	
	105.74		208.91	814.65	-	314.65	157	75	84	1	
	28.36		362.88	891.24	67.00	458.24	84	52	35	1 6	
	782.32		188.00 147.07	920,32 206,99	********	980.88 206.99	105 86	96	47 52		
	59.92 112.99		120.32	233.31	85.27	268,58	100	77	52	3	
	35.85 241.11		98.80 75.54	184.65 816.65	56.82 86.33	191.47 402.98	93	112	41	1	
	18.50		219.11	237.61	23,50	261.11	116	125		1	
	133.15 47.39 82.45 157.80 162.03 68.19 67.73 68.97	********	219.11 32.10 18.72	165.25	173.30	338,55 66,11	99 127	182	10	11/2	
	87.45	********	18.72	66.11	67.04	981 93	73	99	29	1	
	157.80	4.98	131.74 753.12	214.19 915.90 246.16		915.90 246.16	89	106	- 22		
	162.03	*********	84.18 69.54	246.16	40.00	246.16 177.73	91	104 25	48		
	67.73		20.44	187.73 88.17 140.76	40.00	88.17	68	78	24		
	68.97		20.44 71.79	140.76	20.00	160.78	-60	116			
			182.39 181.65	823.40 889.59	965.00 127.00	383.05 516.50	102	140	19	1	
	207.94 182.21	97.21	1,039.42	1,318.84	48.00	1,366,84	145	160		1	
	195.24	10.67	82.48 16.58	288.39	220.00 16.50 79.79 175.00 15.38	518.39	120 83	112 27	21 20	1	
	27.01 13.75 176.16 39.57	51.00	171.01	43.59 235.76	79.79	60.09 315.55	17	26	5	1	
9	176.16	********	171.01 12.30 448.75	188,46	175.00	363.46	110	114	16		
	39.57	********	448.75 185.20	488.37 559.93	15.38	503.70 559.98	15 70	12 68	36		
	28.76		245.27	274.18		274.13	60	44	46		
	7.10		819.00	226.10	25.68	351.76	74	74			
	71.08		102.37	173.40	104.50	277.90	164	98	67	1	
	15.65		96.02	111.67	143.00	254.67 208.68	98	101	30		
	202.67 77.77		6.01 77.07	208.68 154.84	245.50	400.34	130	95	- 11		
	116.27		15.70 163.18	181.97		131.97	94	99	1		
	76.98 77.52	125.21	163.18 101.58	240.11 304.31	88.10 65.00	276.21 369.31	113 128	73 185	6		
	171.88		66,60	239.07	24.00	262,07	114	99	24		
	208.86	******	15.60	224.46		224.46	120	135			
	188.53 83.86	********	130.52 227.76	284.05 311.12	13.00	297.08 325.62	138	77	53	1	
	67.32		28.91	95.28	*******	96.23	74	27	-58		
	72.81		76.75 301.79	149.56 311.50	20.90 187.17	170.46 498.67	80 81	95 83	15	١,	
	10.90		201.17	212.07	26.00	238.07	92	82		1	
	95.70		445,38	541.08	70.45	611.53	*****	*****		****	
			40,90	40.90	450.00	490,00	75	80	40	2	
	75.40	*******	38.28	113,68	17.93	131.61	131	130	18	1	
	109.94 55.58	**********	83.27 41.95	143.21 97.53	190,45	243.21 287.98	148	113	43		
	52.57	Total Column	233.81	286.38	70.89	356.77	134	70	59		

ABSTRACT [G]-REPORTS OF SPECIAL LIBRARY REPORT

		Numb	er Volur	nes Pur	chased	
Counties	From teachers	From school- house fund i	From contingent	Total from dis- trict funds	Total from vol- untary efforts	Total from all sources
Keokuk	119 238		255 250	384 458	2	396 418
Lee	119		28	147	30	177
Linn	172		421	503		568
Louisa	34		72	106	34	140
Lucas	294	******	404	798	******	798
Lyon	131	******	22	153		153
Madison	162		. 08	230	******	230
Mabaaka	143		76	219	******	219
Marion	200	******	235	435	80	515
Marshall	290		157	447	176	693
Mitebell	100	******	20	120		120
Monons				******		
Monroe	80		150	230	10	240
Montgomery	62		97	159	******	159
Muscatine	25	1	134	160	******	160
O'Brien					151	151
Osceola	96		36	102	40	142
Page	394		39	433		433
Palo Alto	120		132	252		250
Plymouth			******		18	186
Pocahontas	50	******	118 177	168	18	217
Polk Pottawattamie	339	********	106	465	542	1,000
Poweshiek	65		28	98	46	130
Ringgold	60			60		OK.
Sac		1000	Service .			
Scott	460		1,500	2,000		2,000
Shelby			25	25	. 8	3
Siotx			126	173	******	17
Story	67		120	***	*******	. 19
Tama	200	E SALVA	300	500		500
Taylor	72	*******	20	92	100	19
Union	135		30	165		16
Van Buren	57		200	323	46	36
	122	1000000	1	200	12	-
Wapello	351 25	******	496 85	849 110	3	86
Washington	201	28	403	716	206	92
Wayne	181	-	250	481	42	47
Webster	144		419	563		.56
Winnebago	196		40	245	*******	24
Winneshiek	134		271	405		40
Woodbury				*******	********	******
Wright	300	*******	*******	320	******	20
The state of the s						

COUNTY SUPERINTENDENTS-CONTINUED. JULY 1, 1912, TO JUNE 30, 1913.

		Amount	Expended			schools th suit-		Dista. P	
From teachers fund	From school- house fund	From contingent fund	Total from dis- trict funds	From money raised by vol- untary efforts	Total from all	Number rural school provided with suit able library cases	Sub-districts	Rural Independ-	Independent city town and
62.94 92.00		187,91 99,10	250.85 191.10	1.00	251,66 191,10	196	200	1	11
128.39		30.85	159.24	29.91	189.15	74	47	45	
113.25	********	409.96	523,23 183,84		522.23	95	75	29	19
62.37		121.47 133,54		39.00	222.84	32	26	1	1
252.50 27.82		9,60	386,13 36,95	*********	386.13 36,95	63	33 78	56 10	
110.96	District State of	59.14	164.09		164,09	87	101	0	2
71.75		114.38	186, 13		186.18	36	51	41	36
105.20		192,17	186,13 297,37	56,04	350.41	92	22	94	14
50.72	4,837.78	258.77	5,142.22	550.00	5,602.22	70	67	45	11
184.75		145.55	229.91	135.15	465.05	70	20	60	1
4.30		2.05	6.85		6.35	88	50	35	11
172.34	183.44	220.95	676.73	53.73	630,46	56	109	21	30
99.44		168.51	267,95	6.00	273.96	76	60	30	7
35.45		86.56	121.71		121.71	97	85	17	. 6
15.10	1,50	154.02	170.但	*********	170.62	27	34	3	8
42.11		19.64	62.06	76.87 28.50	76.87 90.55	125 88	130 61		0
218.97		302.82	501,70		521.70	78	65	18	4
61.60		75,40	137,00		127.00	123	123	20	. 8
211.31	11.40	220,90	449.61	*********	443.61	100	165	8	33
45.10	********	70.88	116.98	28.00	144.98	86	- 6		- 1
76.10		195.30	209.40	*******	269.40	42	40	10	- 7
224.57		114.81	139.39	283.38	622.76	96	111	12	33
45.98	*********	26,64	79.63	33.00	105,62	194	131	16	8
8.60	*********	3.66	12.85	19.89	32.34	59	45	20	10
24.66		200.60	225.26	88.91	314.17	129	123		9
229,92	*********	799.50	1,029.42	********	1,009.43	100	77	19	10
	*******	88.22	86,30	5.00	93.32	103	130	2	- 8
203.60 56,63	98.95	176.69	809.13		506,13	154	364	*****	12
	********	100,96	160.38	********	100,18	123	100	23	17
119,32		230.58 17.00	349.90 30.08	144.22	549.90 174.30	160	90 87	70 22	60 11
161.34		41.43	102.77		209.77	75	65	10	9
44.61		149.05	193.66	39,98	233.50	77	56	38	14
173.78		401.87	575.65	2.97	578.62	85	502	43	7
19.00		192.94	141.94		141.24	132	702	80	14
82.27	8.80	246.00	397.76 971.87	126.30	464.06	116	42	77	9
127,80 76.30		143.57	271.37	56.94	327.61	38	- 00	214	9
76.30		361.69	457.00	*******	467,99 166.77	196	187	214	10
125.87		30.90	156.77	********	166.77	68	70	12	7 12
63,43		234.50	298.02	********	298.00	112	18	22	12
36.10		102.87	138,97	*********	138.97	118	68	30	15
902,30	********	250	202.30	********	908,30	-86	88		- 6
20,00	*******	119.06	137.44	********	137.44	******		*****	
Children and a					-				

ABSTRACT [H]-REPORTS OF

PRIVATE DENOMINATIONAL AND HIGHER EDUCATIONAL

Name of School	Location	Under Control of	founded
			When
BENTON. Tilford College Academy	Vinton	Thrivata	1871
	Amron ************************************	Private	1011
BLACK HAWK. Iowa State Teachers' College St. Mary's School St. Mary's School	Cedar Falls Cedar Falls	StateSisters of Charity	1876 1891
St. Mary's School. St. Joseph's School. St. Joseph's School Immaculate Conception Ger. Eng. Luth. Imm. School. St. John's School	Eagle Center Gilbertsville Waterloo	Catholic	1907 1876 1879
St. John's School	Bennington Twp	Lutheran	1800
BOONE. Sacred Heart	Boone	Catholie	1887
German Evan. Trinity Schoel Boone Biblical College	Boone	German Lutheran Local Incorporation	1900
BREMER. Wartburg Teachers' Seminary St. Paul's School	Waverly Warren Twp.	Ev. Lutheran	1880
St. John's St. John's Evang. St. Paul	Dayton Twp Douglas Twp Denver, Iowa	Ev. Synod N. A Ev. Synod N. A	1875 1874 1562
st. John's St. John's St. John's St. John's St. Paul's St. Paul's St. Matthew St. Peter's St. Bernard's Academy St. Paul's St. John's	Douglas Twp Maxfield Twp Grove Hill	Lutheran Ev. Lutheran Ev. Lutheran	1878 1978 1908
St. Paul's St. John's St. Peter's	Waverly Waverly Maxfield Twp.	Catholic Lutheran Lutheran	1909
BUCHANAN.	Date, 1048	Dutheral	1900
Immaculate Conception Notre Dame Seminary	Pairbank	Catholie	1896
BUENA VISTA.	***************************************		1
Buena Vista College	Storm Lake	Presbyterian	1801
Mt. Zion St. Mary's	Grant Twp	German Lutheran	1885
CALHOUN.	Chiefman continu		222
German Lutheran Parochial	Manson	Lutheran	1886 1800
CARROLL.			
St. John's School	Areadia	Catholie	1880 1883
St. Bernard's School. St. Joseph's School St. Peter and St. Paul's St. Augustine School St. Mary's School	Carroll	Catholic	1880 1889
St. Mary's School	Mt, Carmel	Catholic	1901
Sacred Heart School	Willey	Catholic	1880

COUNTY SUPERINTENDENTS.

INSTITUTIONS BY COUNTIES JULY 1, 1912, TO JUNE 30, 1913.

	Income for the year	Number of professors	Other instructors	Students in college work	Students to preparatory work	Students in other courses	Total net enrollment for year ending June 30, 1913	Graduates in collegiste course	Graduates in other courses	Total graduated during year	President or Principal
,	9,000.00		3		70	130	200		16	16	T. F. Tobin
	808,679.44 600.00 800.00 905.00		8 5 6 5	1,580	7 35 14 5	166 122 170	201 136 175 85		11	334 5 11 4 10 8	H. H. Seerley Sister M. Ferdinand H. P. Rohlmann Sister M. Carmelita Rev. J. M. Nemmers H. E. Bundenthal Prof. A. L. Adix
		1	4							==	J. Chas, Crawford
	£,459.72 578.00	1 1	1	16	15	46	81 50			10	Aug. Englebrecht J. M. L. Hofner J. M. L. Hofner J. H. Hofner H. Hornsler G. Krumm H. Kumpf M. Jahr C. G. Gerlach Slisters Mercy C. T. Liefeldt F. Schoenbohn
		===	6		102 17	78	120 122		4 3		Fev. W. F. Donobu Rev. Father Garland
	18,800.00 150.00 600.00		1		115	210	230 64 63 123	0	322	31 13 7	James P. Linn Jacob Schmidt C. F. Gutz William Cooke
**	30,00	1	i	8	7	18	15 18	_1	1 6	8 6	Rev. C. Herriwig Rev. G. Rickies
	500,00 900,00 800,00 1,200,00 500,00 -1,700,00 800,00 800,00	8 6 4 8 91 6 4 4 9					124 946 152 302 121 943 901 156 84			77	Rev. J. A. Schults Rev. G. H. Luchrsman Rev. G. H. Luchrsman Rev. J. McCarty Rev. Jas. Knemper Rev. John Baumler F. H. Huesman Rev. B. A. Schults Rev. J. Heinzlmeier Rev. P. Waranan

ABSTRACT [H]—REPORTS OF PRIVATE DENOMINATIONAL AND HIGHER EDUCATIONAL

Name of School	Location	Under Control of	When founded
			-
CEDAR. Evangelica St. John's. German English Evangelical Zion German Evangelical St. Paul's Lutheran Friends' Boarding School.	Bennett	German Evang.	1882 1871 1880 1907 1908 1800
CERRO GORDO. Sacred Heart Academy. St. Patrick's Academy. St. Joseph's School.			1900 1806 1909
CHEROKEE.			
Mt. St. Mary's. Loretto Academy Marcus Twp. Special. Silver Twp. Special. Grand Meadow Twp. H. S.	Cherokee	Catbolle Catbolle Township Township Township	1908 1892 1911
CHICKASAW.	100		
St. Boniface School. fmmaculate Conception. St. William's School. Mt. Carmel School. St. Joseph's School. St. Mary's School. St. John's School. Oliver College	Ionia North Washington. Alta Vista Lawler New Hampton New Hampton Boyd New Hampton	Catholic Catholic Catholic Catholic Catholic Catholic Catholic Catholic Lutheran B. E. Oliver	1908 1882 1905 1885 1904 1904
CLINTON.			
Business College German Lutheran German Evangelicai Immanuel Conception Mt. 84. Clare Academy Stared Hard Angel's Seminary Stared Hard St. Ironacus St. Mary's 84. Fairick's 84. Fairick's Fyangelicai Evangelicai Evangelicai Evangelicai Evangelicai Evangelicai Evangelicai Evangelicai	Clinton Grand Mound Petersville Clinton Lyons Clinton Lyons Lyons Clinton Clinton Clinton Clinton Clinton Clinton Clinton Clinton Composite Lyons Clinton Composite Composite Composite Composite Composite Composite Composi	Lutheran Lutheran Catholie Catholie Catholie Catholie Catholie Catholie Catholie Catholie Catholie Lutheran Lutheran	1872 1864 1872
St. Joseph's	Browns	Browns	1867
CRAWFORD.		THE Y	
Denison N. and B. College Parceltial School St. Rose of Lima. S. Ann's Academy.	Denison Charter Oak Hanover Twp. Soldier Twp. Manilis Denison	Lutheran Cong. Lutheran Cong. Lutheran Cong. Lutheran Cong.	1898 1890 1896 1896 1898 1890 1890

COUNTY SUPERINTENDENTS-CONTINUED.

INSTITUTIONS BY COUNTIES JULY 1, 1802, TO JUNE 10, 1913. .

in-ome for the year	Number of professors	Other instructors	Students in college work	Students to preparatory work	Students in other courses	Total net enrollment for year ending June 30, 1913	Graduates in collegiate course	Graduates in other courses	Total graduated during year	President or Principal
1,000.00	1 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1		14 64 26 9		14 64 26 9 16		9	14 13 14 4 9	H. E. Hansen W. Schmidt F. Wernlog Chas. Bendigheit W. G. Nagler C. E. Hampton
2,500.00 1,200.00	5 2 6	3		31 1 30	.90	. 100		12 4 4	12 4 4	Sister Mary Josepha Rev. P. D. O'Reilly Sister M. Presentation
1,000,00 100,00	1	5		15 15 18		168			2	Mother M. Gertrude Sister Mary Bernadin Len MeDonald C. Rimelspach
700.00 700.00	3	4		95 150 13 152	131			12 10	12	Rev. J. P. Pentz Rev. J. P. Probst Rev. C. F. Jungema P. H. Ryan Sr. M. Angeline Rev. Forkeubrock Rev. W. Reineke B. E. Oliver
		11		45		110		1 90	30	B. J. Heflin Pelix Melchert Rev. F. O. Lothring Rev. F. O'Doud Mother M. Magdalet Sr. M. Anabells Rev. F. A. Brinkman
90,189.00			41	41 22		9X 11 00 8 3			ii	Rev. J. A. Murray Rev. C. Johet Wm. A. F. Koth John Fritschell Sisters of St. France
4,000.00 660.00 1,000.00 5.92				61	3	2 100		21	96	

ABSTRACT [H]—REPORTS OF PRIVATE DENOMINATIONAL AND HIGHER EDUCATIONAL

Name of School	Location	Under Control of	founded
			When
DAVIS.			
Southern Iowa Normal	Bloomfield	Private	187
Graceland College	Lamoni	Tables The Control	
DELAWARE,		Latter Day Saints	189
Lenoy Collogo	Hopkinton	Presbyterian	185
St. Peter and St. Paul School St. Xavier's School	Petersburg	Catholie	180
or, warner a School	Manchester	Catholie	189
St. Patrick's Parochial	Duellouter		
St. Patrick's Parochial. St. John's Parochial. Lourdes' Academy	Burlington	Catholic	187
Lourdes' Academy St. Mary's Parochial	Burlington	Catholie	185
St. Mary's Parochial Elliott's Business College	Burlington	Catholic	188
PARCETTANCION			1811
Lutheran Parochial School	Terril	German Lutheren	
Norwegian School	Superior Twp	Norwegian Church	189
Lutheran Parochial School Norwegian School Norwegian School Parochial School	Milford	Norwegian Church	
			1912
German College and Seminary St. Mary's High School	Dubuque	Presbyterlans	1882
Bayless Business College	Dubuque	Catholie	1906
St. Vincent's Academy	Dubuque	Catholic	1868
Holy Cross School	Fillmore	Catholie	1903
German College and Seminary. St. Mary's High School. Bayless Businers College. Bayless Businers College. St. Vincent's Academy. Sacred Heart School. St. Paul's School. St. Faul's School. St. Faul's School. St. Faul's School. St. Joseph's College. Academy of Visitation. Mt. St. Joseph's College. St. Joseph's College. St. Haphiel's School.	Cascade	Catholic	1883
St. Paul's School	Worthington	Catholie	1874
St. Joseph's College.	Dyersville	Catholic	
Academy of Visitation	Dubuque	Catholic	1873
St. Joseph's Academy	Dubuque	Catholie	
St. Raphael's School	Dubuque	Catholic	*****
Epworth Seminary	Dubuque	Catholle	******
Mt. St. Joseph's College St. Joseph's Academy St. Raphael's School St. Mary's School Epworth Seminary Wartburg Seminary Academy Immaculate Conception St. Patrick's School	Dubuque	Lutheran	*****
Academy Immaculate Conception	Dubuque	Catholie	******
St. Patrick's School. St. Joseph's School. St. Boniface School.	Farley	Catholie	
St. Boniface School	New Vienna	Catholie	1887
EMMET.		THE PERSON NAMED IN COLUMN TWO IS NOT THE OWNER.	
Estherville Commercial College.	Entherville	Private	1911
PAVPTYEE			
St. Peter's Parochial Lutheran Parochial School	Eldorado	Lutheran	1856
St. Peter's Lutheran School	West rate	Lutheran	1892
Lutheran Parochial School	Payette	Methodist	1885
			DESCRIPTION.
Charles Olty College	Charles City	Ger. Methodist	
Academy of Immae. Conception.	harles City	Catholie	1896

COUNTY SUPERINTENDENTS-CONTINUED.

Income for the year	of professors	instructors	s in college	s in preparatory	s in other	net enrollment year ending June 1913	es in collegiate	es lu other	graduated during	President or Principal
Income	Number	Other h	Students	Students	Students	Total p	Graduates	Graduates	Total g	
3,286.40	2	6	7	72	86	165	. 8	20	25	H. C. Brown
18,000.00	7	6	10	26	140	176		17	17	J. A. Gunsolley
24,290.00	12	4	41	47	64	132	25		25	Rev. E. E. Reed Rev. W. B. Sassen
-		4		10	80	105		2	2	Sister Mary Clare
5,000.00	5 6	5 2 1 2		30 180 148 50	20	96 225 148 50 480	12	7 2 1	7 12 2 1	Bev. H. Browning Bev. Benno Rev. Thos. Galligan Rev. A. Schoeningh G. W. Elliott
	1					20				H. Neishkof Esther Nasby
	1				*****					Rev. Meyers
31,424.12 10,000.00	1 10	1 6		90 60	40	174 100 170 355	7	23 16 20	16 25	Cornellus M. Steffe Bro. Gustavus E. B. Lyons Presentation Sisters
800.00 800.00		3 4		156	22	30 110 178				Rev. Geo. A. Houck Rev. J. J. Nagle
	16	1		170 183	45	215 217	18		5 6	Presentation Sisters Rev. Geo. A. Houck Rev. J. J. Nagle Rev. J. B. Albers Rev. J. B. Zigrang Bro. Chas. Aul Rev. D. M. Gorman Sr.M. Louise Genevic Sister M. Bertrand
		34 9 13				389 160 202 225		40		Sr.M. Louise Genevic Sister M. Bertrand
		19				531 600 109				Sister M. Bertrand Sister M. Plaria Rev. Brady Rev. Geo. Heer Rev. R. E. Baker
(+++++++++++++++++++++++++++++++++++++						150				
		2				105 73				Rev. M. Fritschel Sister M. Clothilde Sister M. Bernodett Rev. F. W. Pope
	2		42			42			8	Mrs. J. N. Herzbe
"156.00	1			21		21 20				G. Blessin L. A. Westenberger
188,079.08	10		140	35	119	308	38	9	47	Rev. R. Uhlmann Rev. Watson Coop
15,884.00	Tierre.		11	16	158	175		197	97	W. P. Pinke Sister M. Berchman Rev. P. J. Nachers

ABSTRACT [H]-REPORTS OF

PRIVATE DENOMINATIONAL AND HIGHER EDUCATIONAL

Name of School	Location	Under Control of	When founded
FRANKLIN. Sacred Heart Academy		0-2-77/500 200	1846
Tabor College	Tabor	. Congregational	1866
Jewell Lutheran	Temali		
TRUDININ			1808
Ellsworth College	Iowa Falls	Board of Trustees	1890 1900
HARRISON. St. Joseph's School.	Dunlap	Catholic	
HENRY. Iowa Wesleyan University Howe's Academy St. Alphonsus	Mt. Pleasant Mt. Pleasant Mt. Pleasant	Methodist Private Catholic	1842 1858 1891
Our Lady of Lourdes Assumption School Im. Con. Academy Holy Trinity St. Joseph's School	There is no second	Catholic	1908 1881 1906 1896 1900
HUMBOLDT. St. Olaf Parochial School Humboldt College	Bode Humboldt	Lutheran Private	1906 1896
IOWA. Immanuei School St. John's Evan. Luth. School St. John's Parochial	Lincoln I wp.	Lutheran Lutheran Lutheran	1808 1868 1873
Parson's Collège Pleasant Plain Academy	Pairfield Pleasant Plain	Presbyterian Society of Priends	1878 1877
JOHNSON.			
State University St. Mary's School Lowa City Academy St. Peter's School St. Joseph's School	Iowa City Cosgrove	The State	1947
KEOKUK,	zins	Catholie	1909
Rt. Elizabeth's School	Harper	Catholie	1872
Ev. Luth. Zion School. St. Paul's Luth. School. mmanuel Parochial d. Joseph's School. John's Parochial H. S.	Lu Verne Whittemore Lotts Creek Twp Wesley Baneroft	Lutheran Lutheran Lutheran Catholic Catholic	1908 1899 1895 1891 1900

COUNTY SUPERINTENDENTS-CONTINUED.

facome for the year	Number of professors	Other Instructors	nts in college	its to preparatory	nts in other	net enrollment year ending June 1913	stes in collegiate	ates in other	graduated during	President or Principal
Incom	Numb	Other	Students	Students	Students	for 80, 1	Graduates	Graduates	Total ,	
600.00	2	2		12	253	63		11	11	Sister M. Eutropia
8,800.00	6	5	20	30	27	77	3	15	18	G. E. Wood
8,724.00	8	1		41	125	166		10	10	K. O. Eittreim
1,100.00	11	6 2	62	66	237	362 79	6	16	22 79	J. P. Meyers Mrs. Eva Simplot
	1	6		22	114	136				Rev. J. M. Hanson
23,216.00 4,000.00 400.00	14		190 50		129 30 60	316 150 70	24 4	25 8 2	49 12 2	Edwin A. Schell S. C. Howe Sister M. Anthony
1,500.00	6	i			7	147		20	24	Rev. J. J. Morris Rev. T. J. Murtagh Rev. J. Gunn
610.00	3			84		110 84		3 2	8	Rev. J. Gunn Rev. R. Lakomy Rev. J. P. Wagener
1,620.00	1	2 8				80 282		10 83	10 33	Otto Austen J. P. Peterson
800.00		1 2 1	===			64 50 45		 5	===	A. J. Goegleia Rev. Otto Kitzman J. W. Hild
3,560.70 1,400.00	9 2	12	97	58 24	95 28	250 50	18	5	18	W. E. Parsons F. F. Hadley
905,902.29	66		2,225	160		2,225 231	168	232 S	400	John G. Bowman Rev. A. J. Schulte
	1	5 5 2	===	82 47 58	26 89	108 136 58		31 8 4	31 8 4	John G. Bowman Rev. A. J. Schulte W. A. Willis Rev. H. F. Finefiel Rev. F.A.Koltenstett
550.00					115	115		8	8	Rev. H. Grothe
	1	1		- 68	62	39		8	9 8 10	A. H. Pflueger Heary W. Behnke Wm. Schmiel Rev. E. J. Jungblut Rev. A. J. Schemme
************		3 9		270		118			6	Rev. E. J. Jungblut

ABSTRACT [H]—REPORTS OF PRIVATE DENOMINATIONAL AND HIGHER EDUCATIONAL

	1111	1 10 1 1 1	
Name of School	Location	Under Control of	n founded
			When
Coe College LINN,	Cutus Banks	Santana and a santana and	
St. Berchman's Cornell College Sacred Heart Academy St. Joseph's Academy	Mt. Vernon	Methodist	1881 1896 1858 1906 1875
LYON. Orphan's Home School	The state of the s	The second second	1890
MAHASKA.		Current A. Jr. Couren	2000
Penn College	Pacela	Priends Christian Reformed Private	1873 1906 1906
MARION, Central College St. Joseph's School	Pella	Baptist Catholic	1853 1905
MARSHALL. Central lowa Bus. College. Dillon Lutheran School. St. John's Lutheran School. Staranger Boarding School. St. Joseph's School. St. Mary's Institute.	Minerva Twp Le Grand	Lutheran Lutheran Friends	1887 1904 1871 1890 1884
MILLS.	Gleawood		1878
MITCHELL.	A Committee of the last		
St. Mary's Academy	Meyer New Haven	Catholle	1900
Parochial School	Mapleton	Sisters of St. Francis	
Swed. Ev. Luth. Orphan's Home	Stanton	Swed. Lutheran	1881
MUSCATINE. St. Mathias' School. St Mary's School.	Muscatine	Catholie	1852 1880
O'BRIEN. St. John's Evan. Lutheran Friends' School.	Paullins	German Lutheran	1888 1887
OSCEOLA. Evan. Luth. Mt. Zion School St. John's Evan. Lutheran. St. Joseph's School St. Peter's Lutheran School	Ashton	Lutheran Lutheran Catholie Lutheran	1888 1807 1889 1901
Amity College	College Springs	Private	1865
PALO ALTO. St. Peter and St. Paul's School St. Mary's Academy.	West Bend Emmetaborg	Catholie	1808 1880

COUNTY SUPERINTENDENTS-CONTINUED.

Income for the year	ber of professors	r instructors	rats in college rk	tudents in preparatory work	ndents in other courses	year ending June 1913	Graduates in collegiate course	Graduates in other courses	I graduated during	President or Principal
Ineor	Number	Other	Studenta	Studen	Students	Total for 3	Grad	Grad	Total a	
46,700.87	18	3	227	60	141	541 110	35	4	39	J. A. Marquia
91,558,78	23 12 9	17	418	92 70	198	550 72	60	8	78 6	Sister Mary Signori James Harlan Sister Mary Gertrude Sister Agatha
15,061.51		4			135	185				Th. Gunderson
34,837,00 700,00	10	25		*****	175	506 68	25		57	Richard Drost
23,000.00	15	10	6/0	145	119	110	7	25	22	G. A. McLaughlin
20,000.00 500.00	12	8 2	72	83	118	273 80	14	10		John L. Beyl Sister Mary Lauren
500,00 500,00 131.00 500,00		4 1 1			224	224 28 37 16		20	39 5 14	W. H. Gilbert J. F. T. Heine Louis Pozehi Malinda Thompson Rev. H.J. Loosebro Rev. J. J. Fitzpa rick, D. D.
500,00		7		214	******	116 250			10	Rev. H.J. Loosebro Rev. J. J. Fitzpa rick, D. D.
1,500,00	1	2		9	38	47	-			B. O. McAdams
900.00		8			125 128	125 128		16	10	John Wirtz Thos. A. Barry
5,363.90		1				36				Rev. Peter Peterson
1,500.00	8			25 130	170	196 123			11	Sister Mary Euthali Sister Mary Anysia
2,800.00 1,886.00		***		80		80 20			23	
600.00	1			31		21			11	D. W. Langfeit
1,000.00	6			20	26	323				D. W. Langfelt C. G. Winter Rev. J. P. Hoffma Rev. Albert Mertens
2,219.24	7	1	2	9	90	116	-	1	20	John P. Nesbit
1,500.00				30	120				4	Rev.P. M. Dobberste Sister Mary Benigna

ABSTRACT [H]-REPORTS OF

PRIVATE DENOMINATIONAL AND HIGHER EDUCATIONAL

Name of School	Location	Under Control of	When founded
			-
PLYMOUTH. St. Mary's School. St. Joseph's School. St. Joseph's School. St. Joseph's School. St. Oatherine's School. Western Union College.	Remsen Le Mars Akron Oyens Le Mars	Catholic — Catholic — Catholic — Catholic — Catholic — Catholic — United Evangelical — —	1886 1875 1904 1900 1900
POCAHONTAS. Sacred Heart School Our Lady of Good Counsel	Pocahontas Fonda	Catholic	1896 1908
St. Columbkille's School	Varina	Oatholle	1910
POLK. Capital City Commercial College Des adoines College Drake University Grand View College. Highland Park College. Highland Park College. Iowa Business College. St. Ambrose School. St. Mary's School. Still College.	Des Moines	Baptist Independent Danish Lutheran Presbyterian Private	1884 1865 1881 1895 1895 1891 1896
POTTAWATTAMIK.			*
Mt. Loretta Seminary. Our Ludy of Victory Academy. Hammil's Commercial College St. Francis Academy. St. Joseph's School St. Joseph's School St. Joseph's Academy. St. Peter's School Boyle's Western Jowa College Christian Home Orphanage	Council Bluffs	Catholic	1907 1908 1904 1871 1891 1880 1888 1884 1882
POWESHIEK.			
Grinnell College	Grinnell	***************************************	1847
SCOTT.			
Brown's Business College. (da Institute St. Katherine's School St. Ambrose College. St. Vincent's Home. St. Wary's School. St. Anthony's School. Immaculate Conception Academy	Davenport Davenport Davenport Davenport Davenport Davenport Davenport		1904 1883 1885 1886 1896 1897
SHELBY.			
St. Joseph's School		Catholic Lutheran Board of Regents Catholic	1878 1911 1844

COUNTY SUPERINTENDENTS-CONTINUED.

Ibcome for the year	Number of professors	5	Students in college work	9	Students in other courses	Total net enrollment for year ending June 30, 1913	Graduates in collegiate course	ates in oth	Total graduated during year	President or Principal
1,000.00 550.00 12,000.00		2 6 3 4 1	19	21 3 1 21	204 68 95 99	815 295 71 96 132	i	5 22 1	5 92 1	Rev. F, X. Schulte Rev. Feuerstein Rev. D, K. Huriey Rev. H. Roifes C. A. Mock
2,000.00		7		21	148	169 100		15	15	W. A. Pape D. J. Heelan
		4		30	90	122		2	2	Edwin Masterson
96,888.35 265,435.50 11,480.00 	50 5	31 6 3 9	742		344			8 170	23 250	B. F. Williams John A. Karl Hill M. Bell F. Wagner O. H. Longwell C. D. McGregor Slater M. Baffina Rev. Pater Albin Dr. S. L. Taylor
										J. W. Hammil Rev. A. J. Drexer P. Herman H. R. Lemon
100,700.0	31	34	490	36	17	6	96		p8	J. H. T. Main
23,500.0 35,000.0 40,000.0	0		3	11 80 0 150 20	5 10 23	8 23x 8 30x 0 256 13		60 24 25 26 26	34 12 38 16	George L. Kemper Ida M. Burrows Sister Superior Wm. Shaushai Hister M. John Sister M. Evarista Sister of Charity Sister Mary Isabells
3,500.0	0			ō 1		-				A. P. Juhl Rev. Brommenschenke
		1 1	3	A Property of the Land	. 1	2 10	Mariana	a Transfer or William Property of the Parket		THEY DIGHTHER DELICION.

ABSTRACT [H]-REPORTS OF

PRIVATE DENOMINATIONAL AND HIGHER EDUCATIONAL

Name of School	Location	Under Control of	When founded
SIOUX. St. Mary's Academy St. Paul's School. Consistan School St. Joseph's School St. Joseph's School St. Mary's Academy St. Thomas School St. Anthony's School St. Anthony's School Christian School Christian School Christian School Christian School Christian School	Lincoln Twp. Orange City Sloux Center Granville Alton Boyden Hawarden Hoapers Reading Twp. Orange City	Christian Catholie Catholie Lutheran Catholie Lutheran Christian Christian	189 187 188 190 188 187 190 191 191
STORY. Oak Park Academy. lown State College.	Nevada	Lutheran S. D. Adventists. State of Iowa.	191
TAMA. Leander Clark College	Toledo		185 189 190
UNION. Parochial School Creston Business College WAPELIO.	Creston	Lena McCartney	
St. Joseph's Academy	Ottomwa	Catholie	188
Simpson College	Indianola	M. E. Church	186
Holy Trinity School	Richmond Riverside Washington	Catholie Catholie Catholie	180 180 180
Corpus Christi Academy			190

COUNTY SUPERINTENDENTS-CONTINUED.

Income for the year	Number of professors	Other lustruetors	Students in college work	Students in preparatory work	25	Total net enrollment for year ending June 39, 1913	Graduates in collegiate	Graduates in other courses	Total graduated during	President or Principal
105.00 5,300.00		4		23 24 64	70	96 24 61		- 2 8	2 8 10	Rev. J. A. O'Ricily Rev. Paul J. Bunge Thos. E. Walmers M. Wyngarden
		6		12	233	245 29			14	Rev. J. A. Gerlemann Rev. F. J. Brune H. Beatka
2,500.60 1,500.00 2,000.00		4 2 2 1		71	188	71 70		4 5	- 4	L. Klel Larrett Heyns Rev. C. D. Nuoffer
7,500.00 921,224.00	97	7 88	1,735	75 218	85 980			5 11	5 41	J. G. Lamson Raymond A. Pearson
81,708.00 1,500.00		9 8 4	78	54 60	139 50 49	120		7 8	24 8	Marion Drury Bev. F. P. O'Brien O. J. Green
80,00	i					57			5	Lena McCartney
8,000.00	4 2	1		80 60 6		80 870 149		110	110	Sister Mary Ursula J. W. O'Bryan W. W. Toole
42,000.00	17	12	340	66	296	585	40	40	80	Francis L. Stricklan
500.00 1,000.00 600.00		8 8		27 24	70 160 111	187		16	16	Bev. Peter Stahl Rev. B. Jacobsmeier Rev. W. Guinan
	1	8		25	276	300		4	4	Sister Mary Xaveria
3,500.00		- 5		40	58	98 170 50		11	11 25	Rev. Matthew Darcy H. F. O. Mueller J. E. Grosenbaugh

ABSTRACT [H]-REPORTS OF

PRIVATE DENOMINATIONAL AND HIGHER EDUCATIONAL

Name of School	Location	Under Control of				
St. Frances DeSalle's School St. Aloysius School	Ossian Calmar Festina Decorah Decorah Decorah Decorah Spiliville	Catholie	186 190 188 188			
Cathedral School	Sloux City Salix Anthon Sloux City Sloux City Sloux City Sloux City Sloux City Sloux City Sristol	Methodist	188 180 190 180 180			

COUNTY SUPERINTENDENTS-CONTINUED.

Income for the year	Number of professors	Other instructors	Students in college work	Students in preparatory work	Students in other courses	Total net enrollment for year ending June 30, 1913	Graduates in collegiate course	Graduates in other courses	Total graduated during	President or Principal
	8		90	==	90					Rev. W. J. Cremer
	5		14	300 92	300			58	58	C. H. Valder Sister Mary Agnes
1,500.00	10	5 3 14	243	78 14	316 123 240	137 100 584		14 1 16	7 57	S. M. Harold J. A. Griffin Sister M. Helen Alfred Craig Prof. Barrets
525.00		2		63	200	63			4	A. J. Torgerson
83,596,700,94	883	1.049	10.241	8.540	15.029	40,903	1,406	1.757	3,610	

GRADED SCHOOLS

CITIES HAVING POPULATION OF

Cities	City Superintendent 1922-1913	Population, 1910	Salary per annum	Number months school	Number of years in course	Enumeration, June, 1913	Total enrollment	Average attendance
Albia	Frank T. Vasey	4,989	\$1,700 1,800	9 9	12	1,493	1,416	807
				100	- 33		1,139	970
	A. W. Crane E. C. Meredith W. L. Hanson			9 9.5	15 12 12	996 2,917 5,800		740 1,986 3,435
Carroll	W. H. Gemmill. Bruce Francis J. J. McConnell.	3,546	1,700	9	13		514	410
Cedar Falla	Bruce Francis	5,012	2,100	9	12	1,407	1,008	993
Centerville	C. J. Johnson	6,936	1,800	9	12	2,205	1,879	1,710
Charlton	J. O. McGlade	3,794	1,600	9	13	1,075	1,051	857
Charles City	J. Met onnell. C. J. Johnson. J. O. MeGlade E. T. Armstrong L. H. Maus. P. A. Henderson. O. P. Bostwick. J. H. Beveridge. Adam Pickett	5,892	2,100	9.5	12	1,500	1,324	1,280
Clarinda	F. A. Henderson	3,832	2,000			4,044	900	OAA
Clinton	O. P. Bostwick.	25,577	2,800	9.5	12	5,807	2,874	1,386
Creston	J. H. Beveridge	6 994	2,800	9	12	8,500	6,216	5,157
CARRELL		0,024	*,000			1,000	.,	1,000
Davenport	F. L. Smart.	43,028	3,600	10	12	12,885	7,305	5,819
Decision	Eva Feming	9,000	1,900	9	24	926	758	009
Des Moines	W. O. Riddle	86,308	5,000	9.5	28	24,830	18,498	14,549
Dubuque	P. L. Smart. Eva Fjeming E. W. Fellows. W. O. Riddle. James H. Harris.	38,494	3,600	10	12	10,910	3,641	2,898
	W. A. Pye P. H. Sunderlin			9	13 12	1,188	792 1,130	858
Paleflatd	O D Planne		2 850		***			-
Fort Dodge	O. P. Piower L. H. Minkle E. P. Schall	15.548	2,350	9	12	4,145	2,454	1.990
Fort Madison	E. F. Schall	8,900	1,900	0	13	2,710	1,913 2,454 1,921	1,006
Glenwood	J. H. Morgan & H. P. Nellson Engene Henely	4,052 5,086	1,500	9	12 13	802 1,441	805 1,247	545 1,065
Endamen dames	Jno. E. Poster & Robt. Reinow			Cal			27,800	
Indianola	O. E. Smith	3,283	1,750	9	12	984	916	766
Iowa City		10,091				*****		
Keokuk Knoxville	William Aldrich	14,008	2,900 1,600	9.5	12 12	3,541 878	2,855 1,018	1,802
LeMars	F. E. Palmer	4,157	2,000	0	12	1,171	837	707
Maggaleta	H C Storm	9 500	7 500	9				
Marioc	O. M. Carson.	4,400	1,200	9	12 12	1,291	810	760
Marshalltown	Aaron Palmer	13,374	2,200	9.5	12	3,462	2,785	2,116
Missouri Valley	Lealin I. Read	11,230	7,500	9	12 13		2,470	1,995
Mount Pleasant	C. W. Cruikshank	3,874	1,700	9	13	950	876	780
Muscatine	H. C. Storm. O. M. Carsoo. Aaron Palmer Hugh M. Gilmore. Leslie I. Reed. C. W. Cruikshank Ira H. McIntire.	16,178	1,800	10	12	3,984	2,508	2,063
Newton	Harry P. Smith	4,616	1,600	9	12	1,296	1,150	200
Oelwein	O. W. Herr F. W. Elso. H. E. Blackmar	6,028	1,850	9	12		1,061	
Otturnwa	F. W. Eige	9,466	2,000	9	13	3,835	2,153	1,752
Ottuma	I. E. DIREKMAT.	122,012	2,000	9.5	12	0,604	4,065	3,701

FOR 1912-1913.

3,000 OR MORE BY CENSUS OF 1910.

era	-0	Enr	nt	No	Pu	-		school ers at	lo.	o, high school tuitioners	OWD		No. graduated in year end-	9,	E	mber of npioyed ge Salar	and.	AVER
enumera	enroll	Sch	ool	Gra	des	Beh Sch	gh	lghe	public	lghs	paying way	-000	gradu	on a	7	Prine	Supt	. or
nodn	nodn a							No. high scho tuitioners a	pol	No. h	PRI	cost and expense	No. I	1911				
Affendance tion	Attendance	Males	Females	Males	Females	Males	Females	Males	Females	Males	Females	Average of	Males	Females	Males	Salary per month	Pemales	Salary per month
75 64 77	81 80 85	110 157 97	159 167 158	20 7 33	20 8 45	- 28	- 64 - 40 - 36	35 22 35	63 38 34	6	7 2	5.06	24	31 34 13	3 3 1	\$ 86.65 112.66 105.00	33 30 31	82.1 62.1 63.0
75 66 58	96 83 81	56 178 226	84 209 234	17 43	15 60 3	15	27 53 88	14 14 24	24 33 38			3.85 4.16 5.84	20	11 81 43		127.77 108.36	28 70 117	55.6 60.1 66.6
打 打 51 51 50 80 81 67	90 91 80 91 82 96 87	44 95 415 173 75 78 87	61 125 365 217 127 111 130	13 4 27 29 4	12 3 28 41 35	14 27 18 11	20	9 6 14 19 11 11 26	7 14 20 21 32 17 32	6 2	1 2 5 2	5.34 3.19	16 32 24 15 18	11 88 78 24 17 19 22	2 4	95.00 100.00 105.84 80.08 72.59 77.00 98.50	19 6 200 45 26 35 23	61. 80. 77. 68. 66. 77.
45 66 70	83 83 85	188 314 94	227 430 160	1 12 23	4 16 51	9 20 13	24 28 47	5 20 13	19 28 47	1	5	8.96 7.07 4.00	32	32 61 19	9	127.50 90.80	151 43	73. 67.
46	80	441	441	71	77	33	44	27	41	6	8		42	61	24	129.69	222	65.
66 59 27	81 79 80	56 1,136 246	37 1,401 206	11 80 4	15 110 3	.71	100 10	54 6	87 9	17	18	7.45 7.28 4.16	169	14 906 41	4 37 14	112.50 117.47 115.00	20 497 126	64. 80. 58.
63	76	62 71	02 111	9	16	18	15 27	0 12	15 26	2	1	4.60 5.00		26 17	2 2	118.30 80.00	21 31	67.
69 47 37	79 79 82	118 151 81	186 167 143	41 15 9	62 31 35	33 9 5	45 20 30	31 9 5	48 18 17	2	2 15		19	40 30 22	- 6	90.00 145.64 109.22	31 69 55	63. 75. 67.
74	68 85	85 140	98 188	2 51	67	80 89	86 47	30 35	36 42	2 3	- 6	3.68		8 23		91.25	17 36	63.
82	84	155	200	- 8	8	34	- 66	34	- 66		-	2.57	32	41		111.22	26	50.
51 80	79 90	118	164	11	15			5 15	7 25	8		6.00		81		106.82	60 24	85. 50.
60	84	90	220	18	10	15	12	14	12		1		23	24	3	108.00	26	58.
85 61 61 58 71 71	95 91 76 78 77 81	70 88 209 176 57 81	90 134 298 229 90 118	9 18 31 96 94 91	35 35 36 35	19 20 15 17	25 81 29 28	20 16 16 18 14 17	25 25 25 30 18 27	3 3	1	6.56 5.77 5.42 4.30	8 18 25 6 18	25	10 10 11 11 11	88,88 99,87 104,71 100,00 105,88	25 29 75 68 21 25	54. 32. 68. 60. 54.
75	82	100	187	12	41		87	21 81	88	1	1	1	1 1			91.66	79	65.
50	82	67	100	14	87	7	29	8	24	1		5.00	8	10		80.00	34	50.
46 56	81 70	194 211	158 364	30	39	18	25 25	17	23	i	1	6.00	14	25	5		122	4

GRADED SCHOOLS

CITIES HAVING POPULATION OF

Oitles	Oity Superintendent 1912-1918	Population, 1910	Salary per annum	Number months school	Number of years in course	Enumeration, June, 1913	Total enrollment	Average attendance
Pella Perry	F. M. Prush	3,021 4,630	1,500	9	18 12	879 1,317	685	535
Red Oak	W. F. Cramer	4,830	1,900	9	12	1,343	1,100	
Spencer	H. E. Wheeler	47,828 3,006	1,600	9 9	12	1,326	1,088	861 7,176 720
	A. M. M. Dornon			9	10	957	713	562
Vaterloo-West	A. C. Puller, Jr. C. W. Kline	26,668		9 9 9 9	12 12 12 12 12	1,509 5,150 3,018 944 1,490	3,024 2,343 714	925 2,317 1,858 576 866

[&]quot;No report.

FOR 1912-1913-CONTINUED.

3,000 OR MORE BY CENSUS OF 1910.

		Enre	pt	No.	Pur	Tuiti	on		10	thool	OWB		nated ind-	30,	Em	nber of	and A	Aver-
	upon enroll-	His Sch	rh pol	Grad	des	Bia Sche	rh ool	No. high sch tuitioners	public	No.high achool tuitioners	paying way	and con-	MA			e Salar luding l Princ	Supt.	or
tion	Attendance up ment	Males	Females	Males	Females	Males	Pemales .	Malca	Pemales	Males	Females	Average cost and tingent expense	Males N	Females	Males	Salary per month	Females	Salary per month
61	78 78	71 75	50 114	6 30	19 37	16	12 26	5 16	11 26		····i	3.50	16 16	12 15	1	33.50 85.00	17 31	55.6
66	83	90	133	26	42	12	31	12	53			4.99	9	20	2	106.00	7	63,1
63 22	79 84 82	81 555 121	173 606 106	14 16 35	25 20 55	12 10 81	24 12 52	11 2 28	23 4 52	1 14 3	16	4,00 4.73 2.41	11 68 9	19 108 16	1 14 3	111.10 112.50 90.00	37 28 28	50.0 59.0 56.3
58	77	- 66	90	- 8	1	16	25	16	25			4.00	17	9	a	27.40	18	61.9
61 45 61 61 69	84 77 79 81 79	100 165 134 71 80	179 206 210 79 120	11 31	18 1 7 43 22	81 8 10 16 16	50 10 11 26 18	29 6 10 14 16	56 9 11 25 18	2 2 7 2	1	4,25 8,00 5,75 4,82 4,88	15 20 23 13 8	29 21 33 10 17	2 16 6 2	87.50 109.15 119.95 77.50 85.00	31 80 72 20 31	61.4 63.3 60.6 59.8 57.7

GRADED SCHOOLS

CITIES HAVING POPULATION OF 1,500 OR MORE

		T	1			-		MORE
Cities	City Superintendent 1912-1918	Population, 1916	Salary per month	Number months school	Number years in course	Enumeration, June, 1913	Total enrollment	Average attendance
Avoca	T. M. Prail.	- 2,98 - 1,98 - 1,88	1,600	0	19 19 18 18	865 501	080 492	
Bellyge Bloomfield	T. B. Stewart	2,02	8 1,400	9. 1	12 12 4		517 288 460	487 242 881
Corning Corydon Cresco	Geo. H. Kellogg H. W. Chehock S. A. Potts Robert Elmer Long Harry D. Kles H. L. Nearpass	2,01 2,50 1,70 1,60 2,65	4 1,200 4 1,600 2 1,300 9 1,500 8 1,500	9 9	12 12 12 12 12 12	610 546 941 540 565 863	548 486 967 592 527 626	435 400 589 455 878 530
DeWitt Dyersville		1,51	11/20000	9	12	506	313	236
Eldon Eldora Emmetaburg	Geo. H. Ballard	2,004 1,990 2,300	1,300	9 9	12 12 12	574 602 855	497 574 511	365 463 418
Cuttonburg	W. J. Hunt	1,601	1,350	9	12	495	445	422
	John L. Cherney			9.5	12	884	279	287
Harian Hawarden Humboldt	M. C. Galpin. J. J. Roe. O. B. Golly.	2,617 2,570 2,107 1,809	1,500 1,500 1,500 1,500	9 9 9	13 19 19 12 12 12	542 778 815 945 523	576 600 674 516 463	482 585 587 421 401
Iowa Falls	Geo. E. Schlafer	1,874	1,450 1,800	9	13 12	582 807	512 600	428 500
Jene Con-	J. W. Powier	2,477	1,600	9	22	781	696	552
	R. A. Griffin. J. W. Pisher. W. A. G. Ellis. O. M. Gass.			9 9	15 12 12 12 12	605 496 494 608	582 442 259 610	402 368 219 485
	J. B. Inman. O. H. Carson K. D. Miller W. H. Fasold Payson Peterson M. F. Morgan		1,500 1,500 1,500 1,300 1,300 900	9 9,5 9 9	12 12 12 12 12 12 12	871 546 765 622 428 860	781 407 504 504 802 771	650 390 415 896 312 602
lew Hampton 1	H. T. Ports.	2,188	1,800	9	22 22	687 736	543 467	485 872
sage Geola	e. E. Tellier leo. H. Sawyer P. P. Reed	2,006 2,445 2,416	1,650 1,800 1,860	9 9	13 12 12	665 665 614	584 585 614	495 485 518

FOR 1912-1913-CONTINUED.

AND LESS THAN 3,000 BY CENSUS OF 1910.

era.	.	Enre	nt	No.	Put	-		chool rs at	lo a	chool	ОМП	10	end-	e 30.	En	mber of aployed ge Salar sluding b	and.	A war.
-	enroll-	His	ool	Gra	des	Beb	gh ool	o. high school tuitioners at	public	No, high school tuitioners	paying own way	d con-	No. graduated in year end-	ang Jun	6	Princ	Supt.	or
fion	Attendance upon	Males	Females	Males	Females	Males	Females	Males No.	Females p	Males No.	Females w	Average cost and tingent expense	Males No.	Pernales 18	Males	Salary per month	Females	Salary per month
72 66 77 74	86 84 79 82	40 46 38	95 63 50	3	30 14 13	12 27 8	25 25 11	12 24 8	24 25 11	8	1	3.78 6.62 5.00	6 7 9	21 9 14	2 2 1	100.00 90.55 105.55	23 16 14 14	60. 58. 61. 60.
94 42 60	94 84 83	50 28 38	90 30 42	10	9 2 3	14 5	29	14 4	38 8	1	1	4.45	9 4 6	14 8 8	1	85.00	15 12 13	58. 30. 56.
71 73 63 84 72 65	79 82 77 77 72 85	61 37 48 55 51 71	81 66 54 100 76 98	- 28 48	25 23 7 66 85 8	14 8 5 15 24 22	25 20 13 55 24 28	14	12 54 24	1 2	1 2	4.81 4.50 1.92 4.00 5.81 6.10	6 8 8 9 10	13 10 7 15 19 13	1 1 2 2 2	82,50	14 13 19 17 14 19	58. 56. 53. 54. 56. 58.
47	75	28	55	5	3	11	24	21	24			2.18					8	48.
64 74 49	78 81 80	26 27 37	60 73 67	4	2 5 26		5 20 14	6				4.85	364	6 18 9	1	70.00	14 18 16	55. 57. 50.
85	96	43	60	12	25	9	200	8	28	1	2	4.98	5	9	1	65.00	13	56
44	85	40	51	1	8	9	7	. 8	7	1		4.11	10	6	2	60.00	8	57
86 保 (65 元 77	84 77 80 82 87	50 64 56 70 68	63 83 67 80 87	24 8 17	20	15	18		16	3	8	4.80 5.00 5.00 2.28 4.68	13 12	18 16 12 15 16	101111111111111111111111111111111111111	90.00	12	57 58. 62. 63. 58.
78 73	84 80	66 72	99	8	18	12				1		5.00 4.25		16	2 2		16 20	61
76		58	90			17	18	16	18	1		4.05	9	12	1	75.00	17	m
76 74 44 80	83 84	41 48 20 88	92 55 34 90	0 2	6 2	12	3	12	9 7	2 2	*	4.54 22.50 34.20	9 8	11 8 12 11		70.00	17 11 7 17	50. 50. 51. 50.
75 71 54 78 73	85 82 79 89	94 25 68 46	118 56 60 73	11 21	31 23 40	90	38	7 8 20	18	1		4.44 4.00 3.50 4.00	7-15-	21 17 14 9		80.00	90 13 15 13 12	51. 61. 56. 48. 50. 43.
71	78	45	50			17	14	10			1	1.30 6.50		18	1	85,00	16 14 17	56 56
74	IIG	64	60			1.03				18	1	2.50		35	1	85.00		62
73 84	83	80	106		30					124	-	8.00		16			19	85.

GRADED SCHOOLS

CITIES HAVING POPULATION OF 1,500 OR MORE

Ottles	City Superintendent 1912-1918	Population, 1910	Salary permonth	Number months school	Number years in course	Enumeration, June, 1913	Total enrollment	Average attendance
Rock Rapids Rockwell City	W. S. Wilson B. W. Tallman	2,005	1,440	9	18	528 512	506	396
Sac City Seymour Sheldon	C. F. Garrett	2,201 2,290 2,941 2,002 2,428	1,500	9 9 9 9	12 12 12 12 12 12 12	830 740 923 674 804 462	617 638 790 541 597 483	515 517 685 438 504 367
Tipton	E. T. Houshe	2,048	1.500	9 9	18 18 19	652 529 468	488 508 406	397 417 344
Valley Junction	E. J. Pollock	2,573 2,689	1.450	9	12 12	791 505	735 496	571 412
West Liberty West Union What Cheer Winterset	Chas. F. Pye	1,668 1,662 1,720 2,818	1,500 1,350 1,400 1,300	9,5 9 9 9 9 9,5	12 12 12 12 12 12	621 441 496 481 730 439	425 443 448 486 661 506	349 \$68 \$71 401 561 385

FOR 1912-1913-CONTINUED.

AND LESS THAN 3,000 BY CENSUS OF 1910.

		Enre	nt .	No.	Pu	-		A	10	high school	OWI		end-	90,	En	mber of ployed re Salar	and a	t In-
-	upon enroll-	Sch	School Grades		des	Hi Sch	gh ool	No. high sch tuitioners	expense public	No. high sch tuitioners	paying way	and con-	No. graduated in year end-	1913 1913	-	Princ	Supt.	10
tion	Attendance up	Males	Females	Males	Females	Males	Females	Males	Females	Males	Females'	Average cost and tingent expense	Males	Females	Males	Salary per month	Females	Salary per month
75 78	78 78	43 32	84 76	24 16	49 16	12 8	29 25	7 7	24 24	1	3	3.50 3.50	3 6	12 11	3	65.00	13 16	80.1 50.5
62 TO 74 66 63 79	83 81 87 81 84 76	51 74 62 61 65 40	60 65 100 84 86 74	1	4 7 2 5	12 31 4 16 11 17	16 19 18 23 17 20	13 8	15 19 16 21 15 18	3 3 1	1 0 0 0 0	3.90 4.00 5.00 3.60 4.75 4.22	12	10 8 17 93 16 10	1 4 1 1	100.00 45.00 77.00 80.00 115.00	16 14 24 15 18 14	60.6 62.6 55.6 58.5 61.6
61 79 74	81 82 85	30 65 44	55 98 50	7 11 14	21 9 15	6 19 9	17 22 9		16 32 8	1	1 i	4.75 4.27 4.00	6	15 21 7	1	75.00	14 17 14	58.5 60.6 87.1
72 82	78 83	35 48	45 80	55 10	33	10	32	30	32			5,00 5,06		7	1	133.33	18 15	85. 57.
50 90 75 83 71 98	82 90 88 89 79 74	5/2 5/8 6/2 4/0 6/5 9/8	86 83 67 69 76	23	34 5 30	24	26 27 25 21 26 84	12 13 65	26 28 24 17 75 74	1 3	1 4 1 11	4.00 5.00 3.00 6.00 4.42 1.18	11 18 12	12 10	1 1 3	85.00 105.00	13 17 14 34 50 10	57.1 60.0 58.0 56.1 60.1

INDEPENDENT CITY, TOWN AND VILLAGE CORPORATIONS.

	ora-		Emp	mber		al Months uployed		to 21		90
Counties	Number of corpor	Number of rooms	Males	Females	Males	Females	Males	Females	Enrollment	Average attendance
Adams. Adams. Allamakee. Appanoose. Audubon.	12	27 35	8	3 10	8 56 1 148	319 277, 342 802 241		1,01 6 2,7	1,05 1,34 1,4,83	8 792 1 1,003 8 3,852
Benton Black Hawk Boone Bremer Buchanan Buena Vista Butler	9 9 10 9 10	215 90 48 59 57 55	13 26 11 7 9 8	77 197 100 56 64 64 50	234 3 90 63 81 72	643.1 1,714 813 450 558 867 506.5	5,01 2,14 1,19 1,08 1,18	1 1,63 8 5,16 3 2,14 0 1,14 5 1,18 7 1,24	8 2,50 7 6,97 0 3,56 1,78 0 1,82 9 2,01	6 2,019.1 7 5,604 7 2,865 8 1,848 8 1,481 1 1,640
Calhoun Carroll Case. Cedar. Ceror Gordo Cherokee. Cblekasaw Clarke. Clay Clayton. Chinton. Crawford.	12 8 14 7 8 9	61 60 63 51 102 48 42 22 34 74 131 65	7 9 11 11 23 15 6 5 6 15 15	74 65 68 62 97 51 44 29 39 60 161	80 90.5 103 907 112.5 54 42 53.5 138 151	061.5 580.5 001 543 873 442 297.5 261 549 569.5 1,490.2	1,583 1,300 1,021 2,179 1,065	1,644 1,341 1,066 2,256 1,166 918 500 824 1,545	1,996 2,375 1,910 3,500 1,772 1,241 986 1,690 2,351	1,801 2,056 1,449 2,633 1,461.5 872; 806 1,114 1,942,4
Dallas Davis Decatur Delaware Des Moines Dickinson Dubuque Emmet	14 9 10 9 6 5 12	89 30 68 49 151 24 182	16 8 11 10 19 6 18	106 29 62 46 140 25 151	117.5 132 50 78 67 178 50.5 175	570.5 509 250 539 403.5 1,311 205 1,499	1,237 1,789 618 1,091 1,004 8,286 502 6,318	1,258	2,045 3,471 1,060 2,238 1,834 4,890 878 4,294	4,20t 1,629 2,678 707 1,762 1,476 8,961 664 8,339
Payette	14	33 84 64	13	91 62	27 112.5 103	286,6 778,5 576,6	2,061	868 2,166	1,433	1,112.6
remont	8 8	34 48 45	9	59 62 52	53 72 81	828 668	1,162 722 862	1,224 780 837	2,069 1,285 1,695	1,891 977.6 1,387
rundyuthrie	9 9	87 51	10	89 57	72 90	443 348 510	908 743 922	922 777 1,953	1,713 1,195 1,998	1,305 990 1,603
ancock srdin srrison enry oward umboldt	9 12 10 10 4 10	47 77 89 62 28 54	10 7 14 15 15 6 10	61 41 85 84 51 32 40	90 62 126 139.5 124 54 90	590 367 716.5 751 537 288 403	1,987 772 1,897 1,561 1,911 735 806	1,404 858 1,657 1,502 1,218 747 860	2,206 1,821 2,684 3,147 2,223 1,061 1,518	1,617 1,069 2,217 2,319 1,777 821 1,241.7
wa	5 7 0	57	7	40 50	63 64	356 450.5	643 844	702 943	1,157	964 1,404
	14 6 5	59 87 52 65	12 12 12 14	61 91 64 64	108.5 108 97 125	799 362 576	1,181 1,712 989 1,408	1,990 1,918 940 1,467	1,886 5,188 1,677 2,228	1,568 2,522 1,305 1,895

INDEPENDENT CITY, TOWN AND VILLAGE CORPORATIONS— CONTINUED.

- 10	ra.		Kmple	per	Total I	donths oyed	5 to	21		900
Counties	Number of corpora- tions	Number of rooms	Males	Females	Males	Females	Males	Females	Enrollment	Average attendance
fones	9	57	10	54	90	485	1,276	1,815	2,101	1,744
Keokuk Kossuth	17 11	86 78	15 13	81 67	135 110	726 578	1,024 1,073	1,580 1,484	2,905 2,064	2,822 1,702
Lee Louisa Locas Lyon	8 20 12 4 8	114 202 45 45 47		94 301 48 39 45	141 182.5 138 63 88	947 2,656 429 351 660	3,438 5,078 1,045 804 739	8,000 7,137 937 774 900	4,058 19,626 1,708 1,456 1,546	3,232 7,854 1,460 1,258 1,234
Madison 'shaska Marion Marshall Mills Mills Mitchell Monona Monroe Montgomery Muscatine	16 11 8 11 10 7 6	49 88 79 118 60 62 61 56 59 100	13 12 13 6 11	46 99 129 114 50 61 62 64 64 61 116	99 118 83 134 41 90 108 72 84 152,5	409 807 490 1,067 467 425 649 574 573 1,082.6	851 2,588 1,812 2,440 955 1,200 1,108 1,660 1,211 2,429	897 2,580 1,848 2,485 1,000 1,146 1,208 1,648 1,197 2,582	1,400 3,433 3,347 4,001 1,808 1,882 2,000 2,967 2,060 8,501	1,275 2,748 2,367 3,241 1,426 1,374 1,769, 2,408 1,714 2,018
O'Brien	6	61 26	10 4	72 26	85.5	625.5 207	1,286 460	1,442	1,128 685	1,859
Page Palo Alto Plymouth Pocahontas Polk Pottawattamic Poweshick	13 8 11 8 9 13 8	100 43 70 48 486 211 78	7 8 11 50 19	108 50 79 56 589 225 77	136.5 50 72 85.5 408.5 161.5 81	839.3 425 654 472.5 5,851.5 1,970.7 698	1,000 1,009 1,518 942 13,507 5,225 1,231	2,016 1,032 1,507 915 18,323 5,522 1,379	3,468 1,508 1,969 1,561 20,308 8,182 2,306	2,779 1,210 1,372 1,211. 15,994 6,749, 2,008
Ringgold	10	15	11	41	85	250	716	719	1,478	1,107
Sac Scott Shelby Sloux Story	9 10 8 12 17	958 41 66 108	37 7 14	61 258 37 74 110	77 368 61 126 180	582.5 2,512 833 650 984.25	1,021 6,996 883 1,809 2,308	1,142 6,738 989 1,821 2,416	1,806 8,172 1,178 2,353 3,779	1,556 6,443 986 1,881 8,871
rama Paylor	11	65 55		72 50	90 81.5	630 496.8	1,208 943	1,899	2,323 1,984	1,849
Union	9	78	12	70	104.5	618.5	1,444	1,382	2,485	2,040
Van Buren	133	47	7	55	60	465	948	967	1,927	1,483
Wapello. Warren Washington. Wayne. Wobster Winnebsgo. Winneshiek Woodbury Worth. Wright	9 10 7 11 15	106 62 68 72 90 50 54 295 42	16 11 17 12 7 8 83	187 60 63 52 104 49 48 307 24 74		1,559 500.5 590 461.5 927 417 402 2,761 212 583	3,922 1,066 1,409 1,180 2,707 898 1,256 8,529 415 1,681	8,994 1,921 1,470 1,271 2,855 974 1,905 8,600 449 1,600	5,929 2,152 2,181 2,288 3,664 1,586 1,113 30,679 812 1,838	4,811. 1,001 1,800 1,805 2,768 1,313 991 8,739 605 1,300
Total	-	200				_	174,447			

INDEPENDENT CITY, TOWN

	N	on-Resident	and To	ition
Counties	Below	9th Grade	Above	8th Grade
Countres	Num- ber	Amount Received	Num- ber	Amount Received
idair	52 10 28 91 25	669.12	91 22 88 183 88	\$ 2,925.66 1,740.42 2,740.68 2,957.19 2,641.13
lenton llack Hwk loone remer lenter lenter luckenian luckenian luckenian luckenian	106 28 96 86 32 39 125	345,16 1,451.75 1,335.81 308.82 282.33	348 55 90 84 125 80 129	3,706.05 1,806.05 2,015.96 2,916.17 1,678.58 2,766.21 4,279.85
athoun arroll as arroll as arroll as arroll as a arroll as a arroll as a arroll	116 51 79 283 36 26 46 16 29 56 34	191.25 638.27 1,620.01 378.00 201.85 336.90 150.18 131.50 824.25 214.30	129 80 185 165 132 74 90 104 107 172 104 70	2,637.00 1,408.00 3,512.59 3,700.20 3,504.80 2,001.01 2,838.8° 2,675.19 2,308.50 8,116.51 1,907.60 1,307.66
pallas	149 36 76 73 11 91	198.29 757.00 717.72	156 24 188 185 96 36 36	3,832,05 87,00 4,789,78 1,830,32 2,195,79 1,180,41 36,58
Current	6	64.00	48	781.60
Payette Ployd Tranklis Tremont	64 39 29 97	448.12	180 60 33 198	1,844.90 1,700.81 991.75 4,777.40
ireeneirundy	55 51 96	454.75	81 100 100	1,811.67 2,148.94 1,974.51
Hamfiton Hamcock Hardin	90 90 122 163 77 67 101	427,27 1,133,48 1,158,72 838,63 602,19	61 55 154 241 118 71 128	1,066.74 1,006.54 8,406.85 5,755.46 1,479.19 1,414.94 4,143.38
da	10 122		98 154	2,783.90 1,907.54
aekson saper ferferson ohnson	87 66 49 60 92	448.50 412.65	116 143 107 146 107	1,994.91 4,702.33 2,814.11 4,095.30 1,808.10
Keokuk	148 51		200 100	4,216.64
.ce	64		56 297	1,673,91

AND VILLAGE CORPORATIONS.

-	Y.	男 .	Paid Te	achers		Paid Ter	schers
1000	a to	E L	Treasurers	Reports	Total Months	Secretaries	Reports
Value of school- houses	Value of Ar	Volumes in libraries	Males	Females	Attended	Males	Females
84,000 49,300 89,700 243,100 53,000	\$ 2,150 1,475 8,900 4,290 1,750	2,965 8 1,586 4,890 3,612 888	5,400,00 8 4,310,00 5,434,98 12,806,45 3,350,00	17,434.86 15,651.00 17,881.54 42,966.00 13,821.86	8,423.5.8 6,588 10,046 34,191 6,624	5,359,56 \$ 4,310,00 5,434,98 12,807,00 3,350,00	17,254, 35,648, 17,881, 43,054, 13,639,
195,500 712,100 219,200 123,800 309,900 162,900 119,500	15,495 27,500 4,072 4,000 5,655 5,250 6,025	4,084 8,826 7,580 4,544 4,820 9,297 5,335	12,685.00 29,038.91 30,296.05 6,564.89 8,336.50 8,625.41 7,847.46	35,590,29 109,456,13 45,582,32 21,963,82 27,852,68 31,671,20 28,343,34	19,025,9 50,443 25,604 12,002 13,329 14,742 14,365	12,085.16 28,830.87 10,296.08 6,677.50 8,115.48 8,067,00 7,847,45	35,544, 102,371, 45,382, 25,044, 28,516, 30,650, 28,348.
142,800 138,500 149,800 133,700 923,500 124,600 60,500 58,700 114,200 662,500 140,000	9,565 10,190 4,482 4,340 51,000 3,365 3,765 1,300 3,710 5,650 12,450 13,730	4,901 5,000 3,583 6,354 1,065 8,067 3,556 1,188 3,647 5,907 4,125 9,606	7,286.09 9,184.92 9,557.47 11,028.22 23,021.22 11,419.96 5,542.44 8,669.98 5,457.50 12,922.32 16,996.00	37,787.02 30,882.55 34,345.48 30,590.50 52,792.79 95,572.25 19,809.90 14,457.50 19,745.89 30,832.25 50,307.38 33,417.90	15,778 14,259 18,254 13,012 24,057 13,423,5 17,785 7,206 9,967 17,854,4 29,447 20,453	7,286.00 9,184.95 9,557.47 10,207.85 22,683.60 11,094.80 5,630.00 3,630.94 6,457.30 12,952.32 15,966.00 13,306.00	\$7,487 \$3,882 \$4,346 \$29,538 \$50,915 \$6,144 \$19,707 \$14,910 \$27,878 \$90,397 \$33,417
204,600 50,800 101,500 90,400 445,000 61,000 570,225	7,850 9,420 3,320 7,215 28,525 2,350 5,908	3,906 820 2,548 2,007 589 8,117 8,232	14,559.66 4,795.09 9,504.45 8,485.23 21,948.15 5,275.00 21,805.00	51,221,11 11,879,75 28,001,50 21,006,25 86,249,49 18,782,25 88,663,68	23,078 5,073 15,667 18,284 87,814.5 6,218 83,267	14,550,06 4,795,09 9,194,84 8,485,22 21,948,15 5,275,00 21,064,68	51,921, 11,879, 28,544, 21,006, 86,949, 18,782, 84,258,
624.00	2,606	3,159	8,585.00	19,897.89	9,995.7	3,065.04	22,514.
195,800 243,000 61,050 128,500	6,615 4,500 8,450 4,225	8,409 4,150 2,881 7,906	11,066.70 11,281.65 5,190.00 8,244.93	42,614.02 34,853.92 18,861.25 29,317.50	22,981 17,640 8,689 14,990	11,066,70 11,281.65 5,190.00 8,241.90	22,614, 34,853, 38,861, 29,116.
123,100 96,300 110,800	1,690 5,025 2,502	2,208 2,420 3,980	8,470.00 6,572.47 8,945.50	24,211,50 19,878.75 28,602.62	11,786 8,290 14,607	8,470.00 6,569.07 8,840.00	24,387. 19,568. 29,122.
149,500 80,800 147,300 154,940 162,200 75,500 94,600	2,025 2,456 5,885 8,415 2,823 2,680 3,865	2,084 4,549 4,042 5,500 2,901 3,687 4,120	9,589.98 5,895.05 13,671.97 14,339.95 11,787.15 3,688.59 6,835.00	28,917.50 20,022.18 41,685.73 41,141.53 30,800.00 17,722.90 21,427.75	14,534 9,461 99,082 21,009 15,988 7,380 7,181,3	9,649,02 5,759,95 13,571,97 12,558,98 11,757,15 5,889,72 8,835,00	28,815. 20,65. 41,685. 42,190. 30,800. 14,512. 21,427.
68,200 124,500	5,650 4,275	8,101	6,890.00	90,772.25 25,398.75	8,676 12,981	6,850.00 6,840.00	20,772. 25,800.
118,900 241,850 36,700 363,000 118,500	4,055 4,580 4,840 10,075 3,805	2,962 3,842 2,888 3,048 3,832	10,209.99 11,683.88 9,002.00 12,488.48 9,410.02	28,111.96 44,358.91 22,661.67 31,806.36 27,086.37	14,500 22,500 11,605 17,065 15,606	10,164.49 11,657.50 8,968.76 12,961.78 9,410.02	28,267. 44,358. 20,989. 33,367. 27,066.
198,800 175,000	5,821	6,046	13,043.00 10,824.15	89,440.50 83,009.13	20,875 15,318	12,043.00 10,684.80	39,440. 35,076.
373,500 218,545 9	5,410 20,880	4,081 7,998	18,579.38 18,479.46	89,877.66 181,697.11	29,642 70,766	18,579.38 18,248.40	59,877. 174,824.

INDEPENDENT CITY, TOWN AND

	-			
22-000	Below	9th Grade	Above	8th Grade
Counties	Num- ber	Amount Received	Num- ber	Amount Received
	68	989.70	144	3,668.87
Louisa	29		100	2,094.0
	69		72	1,616,38
Lyon	. 00	Agazan		
	27	201.78	160	3,875.3
Madison	63	971.50	109	2,045.8
Mahaska	19	271.68	69	1,847.6
Marjon	77	1,006.25	115	2,605.1
Marshall	- 51	198.13	176	3,871.2
Mitchell	29		88	2,608.0
Monons	159		100	3,342.2
Monroe	.50		119	4,096.4
Montgombre	56		128	2,586.3
Muscatine	- 60	558.63	150	3,856.3
N/MS-		470.00	130	3,425.7
O'Brien	34		27	482.7
Osceola	- 03	220,00	-	-
	85	901.86	195	966.5
Page	55		178	1,306,9
	81			1,884.7
Plymouth	47		100	3,573,4
Pocabontas	187		266	4,120.9
Polk	199	1,401,00	190	4,794.1
Pottawattamie Poweshiek	120	1,354.94	245	6,108.3
	- 57	253.55	194	1,508.2
Ringgold	-			
Sae	71			4,216.8
Renft	90			1,182.5
Whalles	. 61			915.5
Blony	41	303,96		
Story	106	1,908.10	200	6,005.0
	61	807.90	117	2,111.8
Tama	121			2,406.8
Taylor	27		0.00	
Union	46	407.64	168	2,737.0
Van Buren	100	1,243.97	100	1,676.6
	90	1,731.40	80	2,197.5
Wapello	a			4,201.6
Warren	7			5,847,6
Washington Wayne	150		294	8,833.5
Webster	6		74	2,123.4
Winnebago	91			
Winneshiek	25			
Woodbury	11			409.0
Worth	1			941.0
Wright	4	497.60	164	3,067.4
	6.87	8 72,600.60	11 400	\$ 262,992.0

VILLAGE CORPORATIONS-CONTINUED.

Value of school- houses	42						
ach bor	9.5	rariy	Treasurers	Reports	Total Months	Secretaries	Reports
	Value of A. paratus	Volumes in Hbraries	Males	Females	Attended	Males	Females
138,100	1,834	8,900	11,544.90	22,273,91	18,127.8	11,598.00	00 100 0
132,900	2,471	1,476	5,944.93	17,808.75	11,196	5,944,93	23,133.33
81,000	5,500	3,282	8,517.50	22,073.00	11,132	8,517.50	22,461.00
98,700	2,175	1,590	8,009.70	20,825.50	11,201	7,889.65	21,584.50
225,700	7,545	3,602	12,025.00	48,496,72	24,500.7	12,024.53	48,507.9
154,400	4,102	4,357	10,291.74	87,061.78	21,006	9,658.50	36,454.5
490,800	5,415	4,871	14,608.07	68,056.94	29,204	14,608.07	68,066.0
85,300	1,760	3,004	5,173.00	27,748.60	12,834	5,179.92	27,519.0
122,100	7,180	5,609	9,790,00	23,418.00	1,374	9,814.00	22,462.1
136,500	5,068	5,260	11,072.18	31,329,23	15,925.5	11,072,18	21,854.2
241,900	4,075	2,727	7,602.18	30,796,62	21,501	7,091.92	30,794.9
182,200	3,097	5,388	9,852,49	33,600.06	15,426	11,819.85	35,106.8
265,500	4,450	4,140	15,774.20	68,457.27	28,306	15,775.17	68,458.00
166,800	6,175	7,374	9,974.96	36,902.14	16,781	9,974.96	35,902.1
69,200	1,182	2,705	3,414.96	11,252.50	6,426	3,409.96	11,853.8
213,900	9,940	3,662	11,848.02	55,332.20	24,872	11,848.02	55,382.9
64,600	5,400	4,705	6,072.98	22,881.15	11,077	6,072.98	22,881.1
196,200	4,909	8,743	8,238.00	37,156.75	12,818	8,238.00	37,158.7
110,400	3,905	3,170	7,707.99	25,582,00	10,900	7,842.87	25,504.4
3,508,784	193,842	3,000	62,300.00	478,282,86	150,925.5	62,300.27	478,263.43
652,900	14,600	6,763	19,029.90	133,005.46	60,645.8	19,479,82	132,281.8
207,000	8,378	3,987	9,875.95	41,019,42	17,824	8,504.91	42,186.2
87,400	1,130	1,675	7,908.00	16,956.25	9,810	7,914.00	17,001.11
143,000	3,355	3,897	8,724.97	28,842.44	14,023	8,724.97	19,004.13
1,273,900	12,822	2,891	48,784,63	148,317.60	63,886	48,784.63	148,397.3
88,550	3,296	3,680	5,775.09	18,484.06	8,810.5	5,775.09	19,513.7
152,075	9,815	9,982	11,310.32	28,186.05	10,553.5	11,701.83	38,362.36
304,800	12,507	4,418	19,226.91	54,876.20	28,378	19,226.91	54,876.2
149,500	3,850	6,119	10,090.90	85,998.62	16,998	10,000.90	35,803.6
111,000	3,765	1,875	6,872.00	27,614.94	14,587	7,214.57	27,298.1
250,800	1,420	5,672	9,899.75	32,854.61	18,683	9,899.75	32,854.6
90,800	2,680	2,790	6,225.00	22,710.75	11,542	6,325.00	22,710.7
468,000	22,905	4,580	18,104,68	95,162.00	43,217	18,104.68	95,163.0
106,250	4,585	3,025	10,825.00	27,440.75	14,987.5	10,908.82	26,777.60
154,900	3,985	6,349	9,833.97	34,506.60	16,981	9,833.97	34,566.6
227,700	5,200	5,176	12,696.00	24,239.10	16,113	12,606.04	24,340.2
455,600	10,550	10,058	13,007.30	60,378.56	26,927	18,087.42	60,080.0
86,250	2,155	1,800	6,384.50	22,128.00	11,664	6,280.00	22,082.5
97,960	3,900	3,622	5,709.20	23,606,25	8,999	5,709.20	23,606.2
1,285,600	7,585	4,307	82,824.96	211,081.50	80,781	32,824.96	211,081.5
58,275	1,665	5,882	4,184.91	10,610.83	6,587.5	4,125.00	10,612.2
154,300	9,008	2,530	8,336.25	39,087.00	1,300	8,336.25	30,027.00

GRADED SCHOOLS-REPORTS OF

CITIES, TOWNS AND VILLAGES HAVING

					1
Name of Town	Superintendent or Principal 1912-1913	Population, 1910	Salary per annum	No. mouths school	No. Years in Course
Abingdon	P. IS. Stewart.		\$ 480	8	8
Ackley Ackworth	No report	1,244	1,200	9	22
Adair	4. W. Rowley	900	1,200	9	12
Adel	Frank Lindennan	1,289	1,400	9	12
Agency	Ralph H. Kreiner	1,014	1,100	9	13
Ainsworth	Louis Ute	408	1,000	9	12
Albert City	A. Huffman	1,130	1,085	.9	12
Albion	A. R. Cosand	961	630	9	9
Alburnett	"tta Regnet	457	945	9	12
Alden	J. H., II., Ceell.	600	950	9	12
Alexander	Mary Slee	202	540	9	9
Allison	H. H. Huffmann	862	1,200	9	12
Alta	A. E. Harrison	959	1,200	9	13
Alta Vista	A. St. Hummer	356	496	9	10
Altoona	M. R. Soth	1,048	1,000	9	12
Alvord	W. M. Parks	438 283	810 810	9	10
Amity		******	1,200	9	12
Andrew	P, C. Bowersox	61	*******		
Angus	Mary Murphy	307 248	675 540	9	10
Anita	J. W. Piercy	1,118	1,100	9	12
Ankeny	I Wall er Harmon	445	900	9	10
Anthon Aplington	W. H. Russell Ira J. Bradley	655	1,000	9	12
Arcadia	Trans times or the contract of	848	855 810	. 5	12
Archer	No report	851	810	9	11
Arion	H. P. Murer	108	720	9	12
Arlington	No report George R. Groff.	155			****
Armstrong	D. E. Grawe	678 586	945	9	12
Arnolds Park	W. A. Welty	273	765	9	12
Arthur	Marin Reinerston Lawrence Newbey	215	720	9	12
Asplnwall	Joanna Murphy	518	675 540	9	11
Atkins Twp. H. S	Madel Block		585	9	10
Athelstan	E. Biddington	290	675	9	12
Auburn	P. D. Carey O. C. Alexander Vivian McFarland	148 .	*****		****
Aurelia	O. O. Alexander	605	1,000	9	12
Aurora	Vivian McFarland	287	675	9	11
Avery Ayrshire	Harry K. Leedham	******	800	9	30
Badger	Ella Williams	327 212	400	8	
Bagley	Ella Williams J. M. Winehell	498	720	9	8
Balley	Oran W Couldby	256		138	-
Bancroft	Oren E. Smith	729	810	9	11
Barnes City	G. W. Remsburg J. H. Boatman	830	900	9	12
Baroum	HE A'S WHENTERSCHAFFERSON	151	585	9	12 9
			-	100	-
Barrett	Press Warner			****	-
Barrett Bassett Batavia Battle Creek	Etfle Warner Herman Zeuch	130	405	9	9

COUNTY SUPERINTENDENTS 1912-1913.

1918	Enro toet Yes	if.	Tu	umb	Pur Pur	of pile	School ers at	- 6	Sehoo	Own		unter	1913	No.	Teacher od Avers Not Inc	ger 8	alary
June,	Endi June 191	30	Gra	des	HI Sch	gh	o, HighSch Tuitioners	Expense Public	o. High Tuition	Paying Own	cost and con expenses	O. graduates	June 30	-	Supt. or	Prin	cipal
Enumeration,	Total	High School	Males	Petnales	Males	Females	Males N	Females	Males N	Females	Average cost lingent exp	Males N	Females	Males	Salary per month	Females	Salary per month
65 637	834 834	83	7	- 2			7			-	8 4.00	-1	8	-		-11	\$ 67.1
312 433 307	822 881 836	73 96 118	20	88	. 26	19 28 24	26	28 24			39, 19 4,98 3,27 4,50	8 3 11 2	12			12 9	85.0 61.1 52.0
188 138 406 86	177 132 321 70	53 37 41 1	5	4	11						4.86	1 2	. 5	-	115.00	8 1	52,0 48.1 60,0 52.5
100 80 870 76	155 23 189 51	97 6 54 19	4	7	1 12 1	7	12 12 1		1		3.00 3.23 4.31 6.66	27-61	8 8 8 9		105.00	7 2	60.0 60.0 50.1 47.5
307 157 267	304 135 243	104 22 58	21 21 4	017-4	20	21 5 9	20	5			3.78 5.64 3.80	6	11	1	50.00	8572	55.0 50.5 58.5
138 389 164 109	72 156 118 107	22 84 19 17	1 1	1 8	1	8	1	4		3	3,50 6,11 7,00 6,70	2	1			5 3	65.0 54.1 51.0 50.0
95 46	98 95	20	9	22	9	22	7	5	2	13	8.00	2	3	=		2 1	58.5 45.0 40.0
373 161 229	307 127 134	86 84 25	15	93 8	7	9	7	9			4,15 2.78	8	5			10 4 4	58.0 47.5 58.0
172 210	145 88	7	1	10		5	3	6			6.20 6.23	1 1	95 91	=	50.00	2 3	82.0 50.0
248	216 246	58 41	9 2	15	8	12	6	19			4.73 6.00	11 69	4 25			5 7	55.0 53.5
90 131 234 48	90 82 65 82	21 18 9	1	5	1		1		1	9	5.00 5.37 16.78	2	3	=		3 2 3 1	51.6 50.0 50.0
91	91	15 29	1	1	4	7		7			3.29 5.86 5.50		- 4	=		2	48.0
714 185 88 906	114 127 83 192	50 4ff 91 13	37 5 21	11 9 4	5 3 4	2-460	4 21.75	7 4 6 0	1		\$,75 8,50	1 4 2	5 7 1	1	80.00	4 15 25 4	48.2 50.0 41.6 50.0
285 131	209 111	61		1	3											1 4	45.0 58.0
96 405 187 57	102 135 136 71	40 15 21	460	4 4 7	8 2 0		8 2 6 1	S 14 24 51	1	· ;	10.83	1	-			20 20 20 21	49,3 54.0 83,1 56,0
51	55	35			****	-	++==				2.85	4				1 1	45.0 45.0

Name of Town	Superintendent or Principal 1915-1913	Population, 1910	Salary per annum	No. months sebool	No. Years in Course
axter ayard leacon leaconsfield leaman lelmood	C. F. Schell. A. B. Ward. R. H. Williams T. Leo Croker Mand Howell Paul J. Searbo J. A. Waddell.	527 539 623 148 220 1,224 243 191	1,000 900 720 630 630 1,350 720	9 9 9 9	11 12 10 10 10 10 12 10
Senton Sentonsport Serlin		161	540	.9	8
ertram ettendorf firmingham blairstown tlaireburg	Olga T. Hartig J. W. Pish L. O. Worley E. S. Tway W. W. Leatherby	909 572 241 502 344 408	720 800 900 790 600 765	989989	19 19 19 19 19 19 19 19 19 19 19 19 19 1
dapehard depeoe slockton sluc Grass dode	Ame teatrynope W. H. Bowker H. O. Lake. Tabitha Melone S. A. Ass J. T. Bradishaw A. J. Oaldwell Effs Coltton	283 648 223 419 507 287	765 900 675 1,000 1,060 765	9	11 11 11 11 11 11 11 11 11 11 11 11 11
dondurant Bouton Boyden	Harry F. Robinson.	364 288 175	540 720 637		1
Bradgate	0, L, Allen	200 137			
Brazil	Warst Doth	374 365		9	1 8
Bridgewater Brighton Bristow	A. C. Brennan. Wm. Antes Minnie Breitbach	776 251 1,308	725	9.	
Brooklyn	Win. Ances Minnie Breitbach J. L. Harper J. E. Miller. Virginia Morris	1,233	1,30	9	
Ruck Grove	Dora Massman P. S. Wright. J. R. Lang.	146 456 732 496	1,99	0 9	
Burt	W. E. Wellons	601	76	8	
Buxton No. 1 Buxton No. 2 Buxton No. 3	Minnie B. London	27	58		-
Caladonia	Mary C. Yockey Prof. B. O. Law	22		0 9	
Calmar	Mary Mubs Earnest Donald	24 62	9 65	0 8	
Cembridge Cantril Carbon Carlisie	H. W. Dana Dale Farington Mrs. Mattle Martin C. B. Hightower Emily Willey	44	5 71 8 58 8 98	5 8	

SUPERINTENDENTS 1912-1913-CONTINUED.

1917	Enrollment Year End-	1913	Tui	umb	er of Pup	(I)s	n School	10 01	n School	nan a	ė	duntes	30, 1913	ADO	Teacher I Avera Not Inc ipt. or	ge S	Salary
	Enro Yea		Gra	des	Beh	gh ool	No. High Scho	Public	No. High School Tuitioners	Way	cost and con-	No Graduates	June		pr. 01		(cipa)
Enumeration, June,	Total	High School	Males	Females	Males	Females	Males	Females	Males	Females	Average con	Males	Pemales	Males	Salary per month	Pemales	Salary per month
152	344	36	7	14	6	11	4	11	2		3,50	2	4			4	85.0
172 219	208 154	22	15 5	5	8 2	11	1	****	1	****	8.25	5	2 5	****	*******	5	58.0 45.0
.58	39	15	5	. 5	4	- 6	3	- 4	1		8.00	2	2			1	45.6
54 437	56 384	116			17	3 24	17	24		****	4.15	01 01 1- 01	11	****	*******	12	
79	06	16		1	- 6	3	6	1			4.28 4.71	2	4	1	10.00	2	47.8
****	*****					-				***		****	****	****		****	
****	*****		100														
40	27	1								-149		····	3 4	****		1 8	87.4 48.1
237 179	148	64	11		13	18	13	17		1	6.14	4	6			. 5	43.6
174	300	25	6		3	0.00	3	-		****	5.74	;	6			- 5	55.1
87 115	77 94	11				1		1	1	****	3.80	- 1	1	****	*******	2 2	50.0 47.4
85	128	43	8	6	6	13	2	31	4	4	5.00	1	- 4	- 1	55.00	- 4	57.1
137	115	14	6	3	2 5	9 6	8	9		1	1,50 5,50	1	- 6	****		2	58.6 55.0
178 124	106	- 84	1					100		****	0.000	4	9	****	*******	5	50.0
358	60	21	2	2 8	1	4	1	4		****	6.00 6.71 3.50		- 6			- 8	50.0
186	198	85		9	9	16		15	9	1	3.50	3	3	1		4	45.
110	98	20	1	1	1						2.91					- 3	50.0
125	68	10			8	2	2	1	1 4	1	3,50 4,35	1	1	****	******	3	51.6 52.1
100	76	25		1 4	4					1	4,00						

*****	*****		****	-		-				****	*******	****	****	****			
155	40			1						****	3.91	1	2		******	1	60,
115	112	2	1 2	-	1	9	1 8	9	1	1	3,17 4,53	1 4 1 4 3	6			3 7	48.
285 124	236 127	20	15	18	9	7	6	-			4.00	- 1	5			- 4	51.
455	360	90	5) 15	1 25	10	21	10	21	1	****	4.00	- 4	8			12 10	86.1 63.1
537	315 58	71		19	4	15		15			5.25	1	6 2			20	37.
		-		1		-	-							****			-
100	156	-	-	-			-		-		5.56	2 4	11		*******	12	67.4 58.5
190 535	273	6			9	- 1	9		1	-	******		200			6	55.4
-				-					-		4.16		3			5	80.
200	223	2		1	5		6		1	1		2	- 5	1	40,00	10	40.
****	790		-	-					-		******		***	****			
115	76		5 7			-	1				2.87				********	2	42.
127				Thirties:	-				1	7	7.98				*******		50.
140	101	-		1	1				2		1.00						
-						-				****			****				*****
148	98		9 1	3 1						****	3.85	2	1	1	55.00	1	45.
236	237	8		3	10					1 8	3,50		****			6	54.
142			9	8 1	5 6	8		***	. 6	8	3.45	-	****			3 2 7 9	45.
300	250	- 5	8		11	-	12		5	1 8	4.00	1 1 9	1 1			7	55. 47.
123	90	2	9 1	1 1	STOCK OF		L.	1 1	1	1 8	2.52	9	1			9	67

Name of Town	Superintendent or Pyracipal 3942-1933	Population, 1919	Salary per annum	No. months school	No. Years in Course
Carson	E. E. Coe	640	900 450	9	12 8
Casey	W. L. Tupper	1,988 785	900	9	19
Castalla	Edua Haug	230			
Castana	Jus. R. Clarson, Jr. H. H. Moyer	364 190	1,230	9	10
Center Junction	Henry E. Irons	802	900	9	12
Center Point	P & Wiley	558	1,100	. 9	12
Charlotte	Ethel Carson	356	665	9.5	9
Charter Oak	H. M. Stiles	734	1,300	9.5	
Chataworth	C T. Mark	131 507	900	9	12
Chester	E. L. Meek	266	675	9	10
Chickasaw				9	10
Chillieothe	Dora Volbrecht Janet Lindsay B. P. Wescoat.	181	830	9	8
Churdan	B. F. Wescoat	667	900	9	12
Cincinnati	W. G. Pence	1,355	900 406	9	12
Clare	J. R. Navitn	602	1,156	9	19
Clarksvile	R. O. Bagby	895 145	950 495	9	12
Clayton	Agnes Molumbey	625	900	9	12
Cleghorn	J. A. Griffith. L. T. Dyke. R. F. Everett.	188	765	9	11
Clemons	R. F. Everett	913 610	900 720	5 9	10
Cleveland	Nellie O, Smith	50	120		44
CHO	A. B. Wimmer	178	700	8	10
Clutter	***************************************	186 177	*******	******	****
Coggon	Alta M. Dice	471	900	9	12
Coln		591			10
Colesburg College Springs	M. J. Culligan	271 626	675	9	10
Collins	C. W. Kirk	521	1,900	9	12
Colo	E. S. Jordan. Wm. J. Kineaid.	463	810 500	9	12
Columbia City	J. V. Weldertecht	376	810	9	30
Columbus Junction	J. V. Welderrecht. G. W. Weber. Blanche Carpenter	1,185	1,350	9	13
Conesville	Hlanche Carpenter	847 549	1,000	9	12
Conway	M. L. Doner	283	595	9	11
Coon Rapids	Rolland Meyers	1,084	1,250	9	11
Coppock		106 151	*******	******	****
Correctionville	M. D. Smith	808	1,000	9	13
Corwith	living Finger	455 198	900	9	11
Crawfordsville	F. H. Wright	200	810	9	13
Crescent	THE PLANT OF STREET, AND STREET, STREE		******		
Crystal Lake	G. F. Fisher	208 143	630 585	9	9
Cumberland	J. M. LeWinkel	560	1,000	8	12
Cumping			******		
Curiew Cushing	Grace Foster	161	630 790		11

SUPERINTENDENTS 1912-1913-CONTINUED.

1915	Year End-	1913	Tui	umt	Pu	plis	th Sebool	to ou	th School	C Own	600-	Graduates	30, 1913	an	Teacher d Avera Not In	gxe 2 cludi	Salary
, June.	Kar	30	Gra	des	Sch	col	No. Hig	Pubb	No. High Sch Tuitioners	Way	expenses	No Gra	June		Jan Ol		cepus
Enumeration,	Total	High School	Males	Females.	Males	Pernales	Males	Pemales	Males	Pemales	Average cost and thousand thousand	Males	Pemales	Males	Salary per mooth	Pemales	Salary per month
150 224	171 65	42	8	11			2		-	-	4.97	3 1	6			5 1	50.0 50.0
214	227	61	5	20	1	14	1	14	1		5.00		9			7	58.
141 79 996 963	226 58 211 189	81 9 50 75	17	70 10 20 20	1	1 10	13	10	****	100	4,60 1,98 5,00 3,17	4 8	8 5 7			90.76	53. 67. 29.
161 276	101 206	14		- 1			3	1			3.07	8 6		i	144.44	9 8	50.
120 94	117	13		1	1		2	1		===	7.25 21.54	1 2	8			3 1	48.
44	45	- 4			-	2		7	****		2.47	4	2		*******	i	40.
198	205	47		13			3			****	5,10 5.51	1	6			1 2	50.
475	499	78	1	17				6		****	2.65	5	- 6	2	42.50	7	40.
219	190	61 56	10	16		11	12				3.50	3	8			6	56. 57.
204	227	14	1	48			18				8.41	2 3	1		60.00	1 5	35. 51.
71	48	23 28	.6		1	1 27					5.25	2	. 5		*******	2	60.
165 220	145	40 40		1				1		****	4.00	****	9		*******	3	50. 53.
75	98	99	18	11		10	1	10		****	4.10		****			3	45.
****					-					****		••••	****			1777	
147	94	50		****	1	B		36				3	2			7	50.
74	94	10	8			4	1	15			3.06	1	1		*******	2	50.
105	129	82		1		0				****	6.43	9	3	1	60,00	4	50.
155	156	40		18	1		-	1		1	2,00	3	1 3			6	55.
344	197 336	121	20	53			18		-		6.40 4.25	2 5	12		85.00	9 5	61.
178	112	34	1		1		1				4.44 2.22		****			9 10	SS.
92	71	15				104				1	5.50					2	47.
404	279	78	13	13	1		4	1		3	4.45	2	4			10	59.
365	225	-	7	-	=	-	-	1		-	4.18					71	55.
196	183	- 80	1	2	1	0 5	-	1			3.00	- 5	5		*******	- 5	55.
205	296	65	3		1	1	3		-	i	2.90	7	B	1	61.25	5	44.
48	5	8														1	50.
215	75 178	80		13		1 11	-	1			3.45 4.00	1 1	2 4			5	55.
72	60				-	1	1		-			****		++++	*****		50.

Name of Town	Superintendent or Principal 1912-1913	Population, 1910	Salary per annum	No. months school	Mr. Vanne in Course
		2	00	×	13
Oylinder		129			l'
Dakota City	Mrs. Adaline Pranklin. C. O. Taylor E. A. Douglas.	391	540	9	-
Dallas Center	C. C. Taylor		640	8	
Dana	F. E. Crouse	769	1,350	9	1 3
Danbury	J. C. Martin	183	675	9	
Danbury	Ray D. Hissone	558	1,000	9	
Davis City	F. E. Crouse J. C. Myres Bay D. Hissong Jan. H. Dutton J. E. Pritchard A. M. Jennings W. J. Lewen	563 499	600	8	
DAWSOR	J. E. Pritchard	275	900 720	9	
Dayton	A. M. Jennings	717	900	9	
De Soto	W. J. Lawson	336	900	9	П
Secatur City		311	800	8	
Sedham	Chas. C. Pord.	255	675	9	
Deep River	Chas. A. Vale	467	900	9	
Medance		411	700	9	
Selaware	Arben Young W. T. Taylor		647	9	п
elmar	W. T. Taylor	375	810	9	
wloit	H. L. Burdiek.	548	765	9	п
Pelphos		208	540	9	
olta	Bruce B. Veren		******		
Denver	Bruce B. Yeager	728	950	9	
	F. B. Knowles	224 326	720	9	
Des Moines Valley Dewey Dexter	F. B. Knowles	829	675 320	8	Į.
lowey	J. M. Snyder		675	9	
Dexter	Jenian Stuff J. M. Snyder. W. G. Brandstotter U. S. Webber. Gruce Thompson Hest R. Stoner. Jesuetts Grace Adam Miller	767	1,150	9 .	
Magonal	U. S. Webber	500	810	9	
dekena	Grace Thompson	256	765	9	
ike	Reit R. Stoner	286	630	9	
exon	Jesmette Grace	108	675	9	
Donahue		107	900	9	
Account		64		100	1.5
Connellson		337		0000	100
Sougherty	L. M. Boatman	581	900	9	1
low City	S. Gates	171		-	
lowney		402	900;	9	
lows	Enma Bobstedt		790	9	
Drakesville		892	******	-	
Aumont	D. J. Perdue	249 550	*******		
Puncombe		418	810	9	13
Nunkerton		276	765 540	9	
Dunlap	J. W. Radebaugh. D. O. Camblin	1,156	1,100	9	
burant	D. O. Osmblin	*20	900	9	
Dyersville				Marie !	
yeart	tariant le Sanders	906	810	0	1
enmark arlham			900	9	8
arling	L. N. Gerber No report	749	1,300	9	
ariville	No report	.321		21/2/5	
arly	H. L. Orias. E. E. Franklin.	552	900	9	語
ast Peru	Glades Martin	500	950	9	8
ddyville	Gladys Martin Emma 8. Nyc.	371	540	9	
dgrwood	John Prench	1,085	1,000	9	- 2
lheron		555	720	9	0
ldridge	Lizzie Hummons	236		Second	-
igin	J. H. Williams	217	540	9	1
Ikader	Rolyt. Rienow and Albert Stuetke.	564	765	9	

SUPERINTENDENTS 1912-1913-CONTINUED.

6, 1918	Year End	10, 1913		tion	Pu	of plis igh	No. High Schoo Tultioners at	Wines of	No. High Schoo Tultioners	T OWD	-000-	No Graduates	pe 30, 1913	8.0	Teacher d Avera Not In apt. or	ge t	Salary
ion, June.	4	poor			SCE	1001	No. H	Patr	No. H	Wa	cost and expenses	No. G	Jun		+		
Enumeration.	Total	High Sch	Males	Pemales.	Males	Pemales	Males	Pemales	Males	Pernales	Average Ungent	Males	Pemales	Males	Salary per month	Pemajes	Salary per month
100	115	13	;		;	- 1	- 1	2		=	5.50 2.50	3	5			3 1	45.0
164 202 91	258 69	75	9	14	8	9	9	14			6,58	1	5	1	80.00	7 9	63.
435	90 85	24			5		10	10			7.65		- 1			4	54. 55.
78 261	225 94	55 20	4	26			2	15			31.50 5.00	2	Ŷ			5 3	50.
113 237	218	60	6	19	-	13		12		1	5,80	2	8	****		977-4	45. 45.
158	168	26	8	. 5	5 2	2	2 2	1		1	4.20 32.74		1			3	45.
150	82 172	21 43	24	13	11	8	11	6		****	3,65 4,38	5 2	9 3			8	50. 54.
119	119 65	31	3 2	3 2	7	-		10		****	8.17 3.55	4		1	55.00	2	52. 50.
202 329	186 96	27 17	2 3	8 5	5 2	3	5 2	2		i	4.56 3.31	3	7	****		8	54. 45.
105	84	6			****		****	****						1	60.00	1	50.
279 132	268	71 8	1 5		1 2	-1	1 2	7		****	2,95 5,00	7 2	7 8			8	51.
132	311 124	36	2	4	9	13	- 0	. 0		4	5.20 1.51	8	- 2			3 2	50.
306	62 216	81 87	18	23	6	19	17	10		8 4	3.97 4.55	1	6 2	i	65.00	1 6	45. 57.
127 96	147 84	33	0		4	10	4 3	10			4.50 3.04	2		****		5 2	44, 58
100	82	- 11	8 2	9	4	4		-			3.50		1			2	45. 50.
84	96	53				-				****	10.00	1	2			3	60.
20	220	28	8	5	8	- 6			-		2.10	4	2			- 6	58.
-	1000	- 60	20	-		-		10				- 5	7	-i	100.00	- 6	55.
164 56	129	15	8	2	17			1			5,00 5,10	1	2		100.00	2	47.
-											8.84	8				5	53.
136	170 138	46 28	10	18		9		- 8			4.25		5			3	50.
90 524	66 386	66	13	74	1	- 6	7	- 5	1			2	9		65.00	6	61.
175	150	17	1	4	100	-	1			****	6.02			244			1023
181 171	206 130		18	***	8			1				20 00	-		50.00	6 2	55.
215	200	2000	80	100				30	-	1	4.60	6	20		72.50	6	58.
175 155	172 157	35 42	7 6		. 9	11		13			7.11 4.06	4	9			6	50.
946	97	77	10	13	1			-		-	8.50	8	- 6		45.00 80.00	8	45. 62.
183	225	81		-	18	11	18	11				7	9	-	******	-6	28.
205	180	35	7	-	3	1			-	-	4.53	- 2			-		49.

Name of Town	Superintendent or Principal 1912-1913	Population, 1910	Salary per annum	No. months school	No. Years in Course
lkhart	Chris Peterson Clarence Mauke C. M. Workman E. B. Delzell. F. C. Runkle S. J. Plopper	210 528 206 406 807	600 675 900 945 900	8 9 9 9 9	11 12 12 13 13
lwood	Inga Tapper Carl B. Kiser Anna F. Jackson Chas. E. Prall	161 478 520	427 1,000	9	12
Userx Verly Exira Exime Everest	W. H. Hoyman	787 660	1,100 1,100	9	11
Pairbank Parley Parmersburg	F. W. Jones	618 676 299 1,165	510	8.5	1
Parmington Parhamville Parragut Payette Penton	F. L. Clark Geo. F. Robeson	802 431 1,112 211	765 1,000 1,000 720	9 9 9	1
Pertile	Margaret Dorweller Garrah Packer D. V. Mosser. C. M. Carlton J. T. Burton. Chas. H. Tye.	197 207 332	480 680 480 810	8 8 8	1
loyd	Leona Rodgers	978 789 289 276	1,000	9	1
Prankilu Prankilu Praser Preder'eksburg	Myrtie Sincox	138 537 558	790 675	9	
Frederika Frencont Fairview Salt	A. J. Jones	349 501	900 720 810 810	9	S. C. S.
Garber Grove Garnavillo Garner	P. A. Long. A. H. Adam.	111 611 948 1,028	1,100 887 1,100	9	10000
Garrison Garwin Geneva	J. A. Swisbe. Willis O. Harding. Elizabeth Sice E. S. Selle.	438 435 199 606 436	810 830 886 990 900	9	Section 186. 0
Germania Gibson Offford Gilbert	George R. Strayer. J. M. Ralph B. C. Ringold B. O. J. Labham	235	72K	9	-
Gilman Gilmore City Giadbrook Gildden	Percy C. Lapham. C. C. Knool. Arthur Brogue	689 860 850	1,080 1,100	9	

SUPERINTENDENTS 1912-1913-CONTINUED.

1918	Enrollment Year End-	June 1913	Tul	umb	er o Pu	pΩs	ners at	10 01	s Schoo	E OWE	à	duates	0, 1913	ab	Not In	ge 8	Salary
Jone,	Enro	30,	Gra	ies	Hi Sch	gh ool	No. High Sch Tultioners	Expens	No. High School	Way	cost and con-	No Graduates	June	Si	apt. or	Prin	cipal
Enumeration.	Total	High School	Males	Pernales	Males	Pemales	Males 2	Pemales	Males 2	Pemales	Average cost tingent exp	Males	Females	Males	Salary per month	Pemales	Salary per month
	108															3	51.6
125 106 174	126 177	14	8	3 14	2 7	2 12	2 6	11	1	1	4.35	1 2	1 2	1	50.00	3 5	42.4 54.0
144 216	115 127	31 23	12 2	13				6		2	6,19 38,72	1	i	i	100.00	4 6	51,4
69	50 153	41		4	8	9	8		-	1	5.15	2	6			1 5	42.1 55.0
274 274	232 181 278	44 92 46	6 3	11 7 3	3 3 5	6		3 5 13		8	5.00 2.15 5.11	1	6 4			7 86 77	55. 54. 55.
200	158 115	21		8	- 6	2				1	2.02 8.88	- 1	2 1		*******	8	50.
121	78											63				1	43.
124 124 187 120 75 131 88	154 141 815 81 57 96 78	11	8 2 7	2	15	18 20 4	15	200		2	3,01 4,64 4,27 7,10 3,66 7,08 3,23	2 5 18 8	1 7 11 8		65.00	10 to 10 to 00 -t 50	45. 48. 58. 48. 60. 48.
96 284 304	82 238 241	28	6	6 8	10	10	10				9.38 4.00	1 6	3 13	-		1 00 00 00	50. 56. 54.
60	91		8	11			-				9,60	3	2			1	40.
239 177	151 158		3	2		6	6	-		=	4.40					4	47.
165 450 76 161	906 947 75 94		9 9	- 5	-	14			1	1	3,00 1,44 3,21 3,81	2 2 2	9 4 1	1	45.00	6 5 1 6	58, 46, 50, 52,
219 87 644 154 119 70	930 90 919 125 96 80	80 21 31 16	5 1 4 6 3	5 1 6 1	8 4 20 10	7718	13 4 3 5	11			42.65 2.82 4.00 32.00 5.55 5.50	8	3 1 3			10 2 10 5 8 2 5	57 50 58 49 55 50 57
194	178					-		****			7.25					8	47 58
97 138 160 244 245	87 152 244 238 239	65 50	23 14	26 21	10	10	10	10		1	4,23 8,85 6,22 5,00	2	2 4 0			3 4 6 10 8	52. 57. 51. 61.

	2				
Name of Town	Superintendent or Principal 1042-1913	Population, 1910	Salary per annum	No. months school	No. Years in Course
Goose Lake	E. J. Hewer	110 829	967	9	-1
Fraettinger	******	556			
Grafton	Elizatieth Glass	181	630	9	1
Grand Junction	J. Arthur Hansen	428	900	9	3
Grand River	J. Arthur Hansen	333	675	9	1
Grandview	Edward R. Bartlett	274 225	586 720	9	1 2
Grant	L. V. Loving	-	900	0	1 3
Brant City	Myrtis McMeekin	162	450	9	1 9
Granville	P. H. Dawson Eva Allen	400	700	10	1
Pravity	Eva Allen	475 148	720 630	9	1 1
Propley Del Co	Blanche Shaffer L. F. Riley (See Hazleton)	383	864	9	1
Freeley Del. Co.)	(See Hagleton)		1000		
green island		128	******	*****	
reen	M. C. Morison	1,150	1,200	9	1
Preenfield	S. W. Johnson	1,379	1,300	9	1
ritnes	8. Kensinger	739	700	8	1
riswold	T. B. Homan	949	1,200	9	1
rundy Center	H. C. Moeiler. Ols M. Smith. E. C. Wissler.	1,734	1,200	9	1
dernsey	Ola M. Smith	1,887	1,050	8	1
Suthrie Center	E. C. Wisser	2,000	1,000		1 .
Talbur		147			1
Hamilton	Myrtin Sharon	391	630	P	1
Haneoek	Chas. E. Filtner	250	675	9.	1 3
Hansell	Cora Hamin	120	400	8	1
Hansell	W. C. Falks	247	600	8	B
Hardy	C. G. Webb.	200	630	9	
farper		232			
Harper's Ferry	Clay Harwood	297	540	9	1
farris	Gladys Foot	239	675 480	8	1
Hartford	C. E. Shepherd	1,106	1,250	9	1
Tartwick	Vera Carpenter		565	9	1
iarvey	****************************	346	*******		
fastings	Anna Wilson	306	675	9	1
Havelock Hawkeye	G. V. Annan E. L. Nelson	241 510	675 805	9	2
Hayeaville	Alma Goodwin	240	495	9	1
Tay field	Mrs. Jennie Hammili	100	450	8	i
Hazelton (Greeley)	Mrs. Jennie Hammili	444	565	P	1 2
Hedrick	John J. Williams	978	900	9	1.3
Henderson	Louella Hoffman	240 110	600	D	1
Hesper	G. C. Archer	110		******	-
Hills	*****	195	*******		
Hilisdale	Emmia Zack	80	450	9	
Hillsboro	Carl Parriott	*******	630	9	1 2
Hiteman	Mrs. Casady N. J. Hibbs. % Eva D. Watson	329	1,057	9	1
Hocking	Fys D. Watson		630	9	1.5

SUPERINTENDENTS 1912-1913-CONTINUED.

1912	Enrollment Year End-	June	Tu	Sumb	per c	pills	School ners at	10 91	School	uso a		dontes	June 30, 1913	6D	Teacher d Avera Not In	ellodi	Salary
June,	Enro	30.	Gra	des	Hi 8ch	gh	to. High	Expense of Public	No. High School Tuitioners	Paylog	ost and con- expenses	No Gra	June	Bi	upt. or	Prin	neipal
Enumeration.	Total	High School	Males	Pemales	Males	Pemales	Males	Pemales	Males N	Pemales	Average cost and lingent expenses	Males 2	Pemales	Males	Salary per month	Pemales	Salary per month
209	199	48	10	- 22		13		13			5.75		9		*******	6	55.4
80		10	****			2		2			3.56						
263	220	54	11	10	7	14	7 3	14	****		4.82	1	3	****	*******	27	65.0
154	94 340	19 38	7	12	7 8 8	1 5	9	1 5		****	3.92 27.00	8	2			2 3	45.4
100	77	16	3	- 2	2 3	4 2	1		1	- 6	2,80 6,00	2	1	1	50.00	21.35	50.
115	121	31				.,		- 121	****	****				****		3	48. 53.
176	57 24	- 2	****		1		****				3.25 15.00		****			1	50. 45.
180	180	30	12	.16	1	12	1	12			5.33	1 2	1	****	******	- 5	54.
73 117	114	19 15	1 5	2	3 5	5	3 5	4 5	****	****	7.20	2	8	****	******	2 2	50.
			****										****	++++			*****
218	286	88	25	22	19	16	18	16	1	2	4.00	3	8		*******	9	60.
146	531 31	116	4	2	15	17	15	15		2	5.00 1.50	7	7 3		******	13	10.
350	138	50	3	- 6	7	10	5	2	. 8	0	4.16	3	4		*******	- 6	48.
981 466	297 358	98 89	19	11	34	35 19	26	16	****		4.72 4.25	5	13	1	50,00	8 12	54. 55.
67 396	87 318	12	9	10	1	2 1	1	16		****	2.69	2 3	10		75.00	2	50.
	910	****						40	223		*******		10		10.00	12	86,
204	194	8	8	1							1.20		7	****		4	45.
80	76	12	- 5	4		3	2	1			1.70 6.11 8.76	2				2	50.
63	50 50	9	4	6 2	1	****		****	***		8.25		****		*******	1	67. 45.
76	44 71	10	7		-					1	4,50		2			1 2	48.
		E0						****	****		6.00			****		-	50.
136	166	16	1 3	2 3	- 2	8		10		i	6.50	i				2 2	87. 50.
160	114	18					****				6.27				******	2	45.
358	289 54	88 21	7	4	13	16	13	16	1		4.50	5	15 2			12	56.
124	101	17			;				-		5.51	1		****			61.
108	90	24	4	2	8 5	6	3	. 5			2.84		- 4	****		- 3	45.
190	165 59	34	4		2	15	5	15		****	2.00	1 2	3 2	****		- 6	63.
74	74	19	i				1				2,60			1	50.00	1	500
143	101	38 77	4 3 1	9	13	9 15	13	15			1.75 5.22	11	9	1	85.38	3 6	49.
75	77	26	1	2	7	19	3	11			4.57	3	3	****	*******	3	43,
	******			****	****		****		****	****		****	****	****			*****
59			· i	****	****				-	****		1	2	***		****	
115	115	10				2					8.09	2	5				47.
107 729	106 566	22	****	7	4					Ti	27.00	- 5	10	****	*******	11	58.6
411	337		4 2	1				****			22.00		20	****	*******	4	45.4
316	245	45	7	B							6,06	1			******	10	68.5

	1		1		-
Name of Town	Superintendent or Principal 1915-1928	Population, 1910	Salary per annum	No. months school	No. Years in Course
Holy Cross			i		
Honey Creek		143		*****	***
Hopeville	W. F. Smith	100	275	7.2	
Hopkinton	S. F. Truesdell	797	1,100	9	1
Hornick	C. O. Smith	245	800	9	1
Hubbard	B. H. Culver	561	720	9	3
Hudson	Elizabeth McAvov	372	630	9	2
Rull	John Ludwickson.	658	1,200	9	1
Humeston	Arthur L. Lyon	1,000	1,100	9	1
fuxley	L. S. Kloster	336	720	9	1
mogene	Emma Berry Besufe Clapper		480	8	13
nwood boown	Byra J. Still	341 505	1,100	9	10
onla	L. J. Bowman.	396	810	9	1
owa Center	***************************************				
reton	L. G. Croueh	631	810	9	15
sekson Junetion	Admind H. Greege	278 160	720	9	13
amaica	I. M. Boggs	379	790	9	****
anesville	I. M. Boggs. Geo. Hendrickson	209	520	9	16
erome	E. E. Moats R. E. Newcomb.			9	
essup eweli	E. G. Clark	097	900	9	1:
olley	Della Gregg	941 250	1,650	9	13
Calona	H. C. Feixter	466	850	9	19
amrar	S. H. Swenson	962	720	9	1
anawha	I. J. Missman	398	720	9	3
ellerton	Geo. L. Bartow	500	1,060	9	13
elloy	F. M. Essex	610	900	9	25
ensett	Will Robe	231 .	675	*****	
ent	R. C. Pitman	158	910	9	1
enwood Park	Howard M. Titus.	376	900	9	10
eosauqua	Leon O. Smith	1,000	1,090	9	î
eawick	Chas. M. Neveln	988	1,200	9	1:
eystone	John G. Pariabo	412	850	9	11
imballton	Flora Dallinger	971	448	9 8	11
ingsley	Mrs. 1. Tripp.	977	900	9	1
Irkman	Jean's Heslop	140	675	0	1
irkville	No report	180	******		-
ron	Property a possipson	299	730	8	1
lemme	Levi Necco	307	720	9	
nlerim	Nell Woods	220	630	9	10
nowiton	Mary Weaver Agnes McConnell	198	******	9	30
a Motte	Fra Cabill	*******	505	2	10
a Ports City	Eva Cahili C. iD. McGoon	188	350	9	
scons	G. O. Jones	1,933	1,200	9	12
adora	8. U. Henry	260	720	9	12
ake Center (Lake Twp.)		-	200	0	31
ake Mills	W. S. Still	1,114	1,200	9	12
ake View	Chas. E. Day	550			
	Compt. der Maynerenerenenenenenen	514	900	9	12
amont	Joseph Boman	571	900	9	13

SUPERINTENDENTS 1912-1913-CONTINUED.

1919	Enrollment Year End-	818	T	Nu	mbe	r of Pupi	in Sphool	s of	Sehool	Dars.			duates	1913	and	Not Inc pt. or	ge 8 ludir	lalary
dube,	Enrol	30	G	rad	e	Hig Scho	h ol h	Tultioners a	Public No. Work	Tuttoners Parine Own	Way	eost and con-	No Graduates Year Ending	June	Bu	pr. or		Cipat
Enumeration,	Total	High School		Males	Pemales	Males	Permales	1	Pemales	-1	Pemales	Average cos tingent ex	Males	Pernales	Males	Salary per month	Pemales	Salary per month
			-	-	-		=				-				1	40.00	==	
277	221	37	i.	1	2	2	9	2	9	4	4	3.60		4		40.00	5	82.00 60.00
141	133	- 20	-	6	-	4	1	3		1	1	1,33	2	5			- 1	10.5
209 106	166 76		ŀ	4	1			-				2.85	6	5		*******	27	67.5
357	237 338	60	5	8 23	10	1 8	11	1 8	10			8,00	2	11	1 2	65.00 46.88	6	66.45 50.00
384 183	:98	25		20			2					4.73					8	- 40.0
110	210 58		1	8	1	****	1				1	1.50					1	55.0 56.0
197	186	9	1	4	15	8 2	14	1	10	2		7.80 6.59	2	4	****		8	
100	*****			6	9	B	6	-				6.33		3	****		6	56.0
96						2	8	2	8		****	5.00	200	- 4	****	•••••	4	
94				1	2	2	0	1	1 3	1	1	8.00	2	4	****		8	
128	180	100	5	5	10		2	3			****						2 5	40.0
200			10	17	11	7 2	5 3	5 2	4 3	2	1	4.60 5.76	5	9		******	0	53.3
94	100	1	11	5 3	2	11	1 8	ii	****		1	8.23	2	2 8		******	8	56.3
340	9		4	10	0	2					-	4.71			****		2 8	
134	18	1	12	10	12	10	10	9	2			4.34	3		1	55.00	4 5	85.0
171	37	1	17	19	18		- 8	5	8	****	****	3.95			****	*******		
147	12	1	19	4		8	1	8	1	****		3.00					3	
100			19	22	-	5	24	;	17			3.00	5 2	1			4	51.1
29	27		75	14	11	11	24	11	23		1	4.80 5.00	4	1		60.00	. 8	56.4
150			28 20	7 5	1	6 2	5 2	0 2	4			5.00			-			50.0
25		1-	78	18	- 25	6	14	- 6	11		8	3.80	B	1	1	90.00	9 5	56.
6	8		11	- 6			1	1	1			3.00	1				1	-
11	1 0	6	13	4		2	1	1		1	1	12.8						B0.
10			55	3								3.84	0				-	48.
8			뒣	3	3	-	- 2	3	3		-	11.0			1	******		42.
6	1 6	8	3	***	-		***		***		-	4.6 2.8		1	1	******		50.
35	1 33	±	60	1	13	0	16		-			5.1	2 8	1	6		- 1	68.
19	6 38		55) 25)		-	2 6					1				2			50.
- 62		-	96	17	1	12	19	11	1	-	1	5.0	0	1	1		. 1	51.
25	-		114	-					-		1	5.5				*******	-	6 48.
18	4 1	6	24	11	1 9	1	13		1	4	-	6.2	9	1	1		- 3	5 68.

		1			
Name of Town	Superintendent or Principal 1912-1911	Population, 1919	Salary per annum	No months sellers	Years in
Larabee Latimer	Ceell C. Gatten. E. P. Wisdom. H. D. Peterson.		4 9	30 9 00 9 30 9	1
Pantal	Coaries alsson	- 37	8 *	7	
Laurens	No report				
Lawler					2 000
Le Claire	Charlotte Case	130			
Le Grande	Floyd Lords	600			1
The MOA	Froyd Lords Fred W. Mona Chas. H. Tedford L. G. Gardner Harry L. Johnson	236	67	9	1
Ledyard	L. C. Gardner	150		0 3	3
Leligh	Harry L. Johnson.	925			1
Leighton	Date was a contract of the con	9400	1,00	0 9	11
Lenox	Robert Hoover W. H. Manifold	188	50	0 8	-
Leater	M. H. Manifold		1,12	5 9	1
Letta	R. E. Collie	264	67	5 9	11
Lewis	R. E. Collis. Guy H. Pish.	433	800		21
Liberty Center Liberty Twp. Libertyville	are the samples	603			12
Libertyville		******	480	8	10
			560	8	10
Lime Springs	Emma Chambers	314	450		8
Linden	Harold L. Jordon	408	768		12
Lineville	Mrs. V. Pennington. Elmer F. Piper. Melvin J. Mucky. C. I. Blyter	815	778	9	12
Linn Grove	Melvin J. Mucky	600	900	9	11
Lincomb	the second and an arrangement and arrangement arrangement and arrangement arra	846	1,100	9	13
Little Rock	W Manhaman	354	500		22
Little Sloux	H. W. Monte	471	810		11
littleport	Atwell Laller	390	675	9	12
lord	L. E. Lister L. W. Machamer H. W. Moule. Atwell Lesley H. F. Jokway Earl T. Bowen Mary Denobus Dass. S. Cobb	166 678	*******	******	****
ockridge	earl T. Bowen	010	640	9	12
ogan	mary Donohue		427	9	11
	Thas. S. Cobb.	1,463	1,450	9	12
one Rock		67.6	850	9	12
ong Grove		782		*****	
orimor		****	*****	*****	
ost Nation	V. C. Kennedy	645	900	9	12
ovilla	V. H. Plymire	528	900	9	2
ow Moor 3	Unnie E. Schfield	580	765	9	10
MAKE TO THE PERSON OF THE PERS	eo Bruckner	258	630	9	2
otherJ	Out w. Agan	606	775 810	9	12
uton	TP OF	130	910	-	11
	eo. H. Bringar	******	(330	9	10
Gzerne		501	1,005	0	12
yanvilleD	. J. Kelley	370	******	****	-
Course agreement consumer and the	ortrade Boston	2000/72	676	9	12
eCallsburg	. W. Overmyer	******	585	9	10
eCausland	J. Feroe.	300	960	9.5	12
					8.6
cClelland		106		000	
eCleffandL	E. Bowker.	134	790		-

SUPERINTENDENTS 1912-1913-CONTINUED.

1913	Fear End-	913	Tui	umb	Pur Pur	f pils	Sebool	g of	School	5		Graduates	30, 1912	an	Teacher d Avera Not In	ge &	Salary
	Enrol	30.1	Gra	des	Hi ₄ 8ch	gh ool	No. High Sch Tuftioners	Expens	No. High Sch Tultioners	Way	cost and con-	No Grad	June 30	8	upt. or	Prin	cipal
Enumeration, June,	Total	High School	Males	Pemales	Males	Pemales	Males	Pemales	Males	Pemales	Average cost tingent ext	Males	Pemales	Males	Salary per month	Pemales	Salary per month
96 169 50	87 137 50	21		7	1 2	5 2 1		9 2		i	2.25 8.99	2	1			2 5	45.0 54.4 55.0
244 35 158 112 84 90 888	81 36 129 106 80 86 817	11	7 8	2	4	1 7	3 5 1	1			5,61 6,30 3,77 84,00 5,00 5,00	3 5	7 2 3 4		75.00	の の の の の の の の	45.0 65.0 48.3 55.0 50.0 51.3
67 814 88 130 175 30	67 368 80 100 179 28	34	1 16	16	3 10 2	111	3 7 2				4.00 10.00 3.80 5.27	5 3 4 2	8 3 3 4		50.00	1 8 3 6 1	50.0 51.8 51.6 52.6 50.6 40.6
208 49 219 106 270 104 211 114 147 140	106 80 125 201 106 110 120 120 108	20 20 21	2 8 21 20 4 4 1 17 8 2	10 10 10 10 11 11 6	9 7 8 5 18 2	6 9 6 5 10 8	6 6 13 2 3	16	1	3	3.00 2.00 2.54 5.00 6.86 8.79 4.00 8.30 6.00	6 1 3	32	1	70.00	5 4 4 6 3 3 3 5	50.4 47.4 47.5 51.55.5 50.1
61 199 200 64 499	173 183 28 406	3	1		4	****	1	1	-	2	7.15 2.50	1 2 7	-		75.00	6 4 1 14	55.1 45.1 40.0 52.1
178	190	4	-	-	6	9	6				4.60	2	1			8	58.0
214 382 78 261 262	186 180 243	84	4	1	1 1 8	1 1 3	2		2		2,60 28,40 4.04 4.00 3,44		1 1 6			4 25 25 4 4 4	65.6 68,1 65.6 50.6 46.6
149	166	27.2				-	-				5.50		-		50.00	4	51.0
76	110	1	1	2			1				3.50 2.70 8.40					2	50.0
192	130			-			10	16		=	2.45			-	60.00		55.0

		1		-	1
Name of Town	Superintendent or Principal 1913-1915	Population, 1960	Salary per acaum	No. months school	No. Years in Course
Macedonia	C. O. Parks	357	810	9	12
Macksburg	Bessle Rows	197	520	8	10
Madrid Magnolia	C. T. Reed	1,191	1,000	9	13
Malcom	Luff E. Payne	311 277	830 810	9	10
Mallard	H. J. O'Nell.	881	659	9	11
Maloy		127	000		
Malvern	F. E. Green	1,154	1,450	9	12
Manilla	A. B. McChure	875	1,275	9	12
Maning	A. B. McChire. M. N. Field. J. W. Myer. W. E. Rorabaugh.	346	720	9	12
Manaon	W P Possbaugh	1,434	1,400	9	19
Mapleton	Robert G. Smith.	1,100	1,200	9	12
Marathon	modere of omning	539	Ajann		100
Marble Rock	L. W. Inman	480	900	9	12
Marcus	L. W. Inman Howard Lutz	806	1,100	9	13
Marne	A. Diederich J. T. Oliver Elmer Menefee	200	675	9	11
Martelle	J. T. Oliver	178	540	9	10
Martinsburg	Finer Menelse	285	720	9	10
Masonville		319 282	*******	*****	****
Massena	J. L. Moringo	450	830	9	n
Matlock		118	930		**
Maurica	A. Van Wechel	200	600	9	11
Maxwell	M. S. Templeton	:754	1,000	9	12
Maynard	Lew E. Chaplin	382	810	9	11
Mechanicaville	Geo W Ballows	817	7 000	*****	
Mediapolis.	Geo. W. Fellows. W. A. Dunlavy. O. Wiesley	817	1,200	9	12
Melbourne	O. Wiesley	412	865	9	11
Melross	Loretta Connolly	450	685	9	12
Melvin	Alice Bohon	196	450	9	10
dento	F. S. Hill	860	900	9	12
deriden	Mayme McCoy	246	810	9	11
Merrill	A. E. Schatz. J. M. Holaday	320	960	9	12
Meyer	or un Holaday	387	720	9	10
	H. L. Cosner	234	900	9	12
Milford (Mont. Co.)		100		1200	-
maiord (inck, Co.))	J. E. Cundy	575	1,600	9	12
Millersburg			720	9	11
Miles	Fred B. McNeal	519	900	9	11
Milton	A. E. Coppers. W. N. Mitchell.	913	1,100	9	32
Minden	Chas. F. Core	388 473	810 810	9	11
Mingoopinib		245	and		100
ditchell	J. L. Toher	231	810	9	11
Mitchellville	Earl Kramer	800	900	9	12
Modale	Karl Kramer A. J. Te Poel	387	810	9	11
Moingona	Francis Plopper		360	9	8
Mondamin	Tillie Doscher C. J. Collingsworth	******	600	9	8
Moneta	C. J. Comngsworth	490	1,000	9	12
Monmouth	M. L. Merritt	921	765	9	11
Monona	L. C. Rhosdes.	792	1.900	9	12
					22
Monroe	H. P. Meade	800	1,060	9	12
Montenima	H. P. Meade	1,172 588	1,400	9 9	12 12

SUPERINTENDENTS 1912-1913-CONTINUED.

1912	Enrollment Year End-	1913		lumb tion	er o		Sehool	100	School sers	Own I		Suates	30, 1911	an	Teacher d Avera Not Inc	ge 5 rludh	Salary
June.	Enrol Yea	30.	Эта	des	H) Sch	gh	No. High Seb Tultioners	Expens	No. Illigh Sch Tuitioners	Way	cost and con-	No Graduates	June 3	8	upt. or	Prin	cipal
Enumeration,	Total	High School	Males	Pemales	Males	Pemales	Males 2	Pemales	Males 3	Pemales	Average cost tingent exp	Males	Pemales	Males	Salary per month	Pemales	Salary per month
144 150 360 98 184 180	139 80 359 172 120 153	43 6 65 23 37 28	11 18 18 18	20 11 20	1	4	6 1 8	11 13 4 8 8		=======================================	6,00 3,89 4.00 5,00 3,26	2 3 4	2	-		5 17 01 4 3	45.6 40.6 58.7 50.6 50.6 43.3
820 270 58 400 371 276	250 298 100 303 292 242	84 68 15 74 97 59	12 6 10	12	11 10	8	3 5 11 8	9	1		4.60 5.20 3.69 5.76 5.87 6.00	4 10		-1	141.67	11 9 2 12 12 11	50.0 51.6 50.1 50.1 55.6 54.6
275 91 55 101	160 160 73 50 101	40 64 12 6 19	1	1 8 5	1,	1 8	7	8	****		5.50 5.50 7.35 4.48 2.00		4 6	-	60.00	5 1 2 1	43, 54, 55, 40, 50,
110 146 244 160	\$6 121 208 125	24 24 49 29		8	8	2 5 10 7	4 5	10		2	3.60 4.50 4.00	1 2 5	7 5		60.00	3 0 6 3	56,6 50,5 50,6
218 227 115 174 80 158	207 227 97 146 37 158	57 60 19 23	11 2	15 7 2	3	4	9 4 3 1	1	1	1 7	5.68 4.15 3.50 18.00 1.80 5.55		3 5 7			10 to 12 10 Gr	57.60.5 51.42.5 50.5
139 192 75	130 112 60	23	5 11		2	2	8	-			7.00	1		1	60,00	5	56. 70.
317 91 94 177 154	306 108 85 297 150	65 23 16 60 36	12	1	14	12	67.6		8	· · · · · · · · · · · · · · · · · · ·	5.70 5.71 3.50 17.08 4.50	2 9	20000	****		9 3 8 7	60. 45. 55. 50.
168 109 195 107 58	140 82 961 119 44	26 14 77 6	21	3	2	18	4				3.31	-				5 6 8 1	57 50 35
141 161 92 164	68 154 96 997	36 25 66		-	3 6	- 1	- 8				7,12 4.18 3.00	- B		1	50,00	5 77	53. 45. 61.
229 844 120	227 536 190	53 93 91	- 24		15	15	15 12			****	4,50 5,50 2,80	4	11			12 2	50.0 50.0

					-
Name of Town	Superintendent or Frindpal 1942-1953	Population, 1910	Salary per annum	No. months sebool	No. Years in Course
Montrose	P. E. Coleman	708 366	1,000	8 9	11
Moorland	Earle 8, Smith	337 680	810	9	1
Morning Sun	H. W. Anderson	897	1,000	9	13
Morrison	Mayme Fox	173	585	9	11
Mt. Auburn Mt. Pleasant	J. W. Miller C. I. Fisher	228	675	9	1
Mt. Pleasant	W. C. Boyd	239	720	9	10
Mt. Union	Carl Whitney C. F. Clark W. W. Ballard E. D. Bloom M. F. Enenbach	196	720	9	11
Moville	C. P. Clark	582 796	1,000	9	12
Murray	E. D. Bloom	1,102	1,060	9	12
Veola	M. F. Enenbach	926	1,200	9	11
New Albin	Erich C. R. Jordan Emlin Bergeson.	588	720 630	9	11
New Hartford	C. R. Houstman	482	900	9	11
New Liberty	1-1-2	98	7 000	9	12
New London	I. L. Guernsey	1,144	1,050	9	12
New Providence	Cary Macy	246	675	9	8
New Sharon	W. E. French	1,122	1,200	8.5	12
New Virginia	J. E. Prather	396	765	9	12
Newell	Smith Trump	728	720	9	11
lodaway	C. V. Frazier	323	1,100	9	19
North Buena Vista	Mayme Spaulding	985	1,200	9	12
North English	G. A. Yosham	162 .	975	9	15
North Medregor	G. A. Yosham M. G. Sisler	588	760	9.5	11
North Liberty		182			-
orthboro		197			30
orthwood	H. A. Dwelle	1,204	1,200	9	25
Norwalk	M. Marston	815 479	675	9	15
Numa	M. I. Cain.	650	675	- 9	8
Dakiand	R. R. Hunt.	1,106	1,200	9	11
Ocheyedan	J. P. Johnson	595	766	8	11
Odebolt	J. H. Varris	1,293	1,200	9	15
Hds	Anton Pischer	1,396	1,250		1
Nin	J. W. Dickman	650	945	9	11
Onalow	Waldo E. Buell	280	790 675	9	10
Orange City	Gerritt Delong	1,874	1,065	9.5	11
Orehard	L. L. Bond	-	900	9	11
Orient	Roscoe Applegate	378	1,000		13
Desian	Mand Zeller	740			
Osterdock	Elizabeth Horan	97 -	340	8	
Otley	TOTAL STATE OF THE PARTY OF THE	-		0	
Oto	O. G. Prichard		900	9	122

SUPERINTENDENTS 1912-1913-CONTINUED.

1913	Year End- ing June	0, 1918	Tu		1	Pupi	Teh Sohoel	Tultioners at	ile or		Paying Own Way		floo	Graduates	pe 30, 1913	an	Teach od Ave Not I upt. o	rage	Sa	lary
5	M	-	GTR	des	8	ebo	- N	Talk	Pub	No. H	Wa		ost and expenses	No Gra	Jun					
Enumeration.	Total	High School	Males	Females	Males	Mante .	2	Males	Pernales	Males	Pemales		Average cost and con fingent expenses	Males	Pemales	Males	Salary per month	Pemales		Salary per month
200	155	20 35	16	,	6 8		1 -	2	8	2		1	2.50 4.91	5 6	1		-		6	87.6 51.6
156 273 62	200 181 80	57 91 18			5 9 3	16 16	11 19 3	16 15	11 18			-	3.45 3.88 2.75	8			1 40.	.00	4 9 1	60. 50.
92 40	45	25	-	5	1	8	7	8	7				4.55	2		1		= =	2	57. 45.
75 231 200 315 355 216 61	777 977 2807 2880 1544 1790 51	40 8 5 5 5 5 4	1	0 2 1	18	10 12 13 4	17 20 14	9 12 18 1	16 90 14		3		4.61 5.88 4.35 5.05 4.50	1		3 5 6 2			24797415	55. 51. 54. 48. 54. 45. 55.
296 237 78 290	302 217 80	200	7 1	9	12 7 8 -	5 8	7 5	5 8 22 12				i	5.37 5.00 2.07 4.50			6			9 5 2 8	85. 48. 50. 50.
187		4	4	ť.	8	7	11	6			i	4	3.97	1000					4	51 51
111	8 120			18 09	3	8 13	7 10 8	4		6		1	8.46 7.20	9		6			4 8	67
907 11			4	20	71	14	16	34	1	5						8			7 8	56 45
377 8 15 27 85 15 22 41	6 10 8 12 2 20 8 85 8 16 9 11	8 1	15 13 18	1 2 12 90 7 10 5	3 1 10 11 6 22 6	9 6 6 23 7 1 16 30	9 19 5 6	20	1 1	9 5 6 10			8.4 3.7 5.2 6.6 6.3 5.1 4.0 4.7	6 2 2 0 9	2 5 5 2 4	7 1 5 4 1 9	1 8	5.67	11 8 4 8 12 4 5 3 9	81 80 46 40 83 84 84 62
95	10 16 14 11	1 2 6 3	06 16 11 33	17 4 1 4	29	6 5 1	1		6 5 1	1			4.8 8.3 7.2 2.8	5	8	1 0 6	1 1	5.00	6 20 21 20	5K 46 47 18
1		1	14	4	17	16	11	1	0	11			5.5						5	8
3	65 16	W	-		1											1			3	4
2	09 16	R	50						5	9.			4.5	90	-	-	-		4	5

Name of Town	Superintendent or Trincipal 1942-1943	Population, 1919	Salary per sinum	No. months school	No. Years in Course
Oxford		614			
Oxford Junction	G. E. Farley Prank Kroolik	822	1,125 540	9	1
Oyens	W. L. Evans.	94 801	855	9	1
Pacific Junction	Erma L. Krout	240	630	9	1
Palmer	Erma L. Krout	177	675	9	
Palmyra	D. G. Kennedy	*******	480	8	1
Palo	Ina Woodward	208	450	9	3
Panama Panora Parkersburg Parnell	No report	1,080	900	9	1
Parkersburg	J. C. Chamberlin L. L. Caldwell	938	1,150	9	1
Parnell	L. U. Cagwell R. Megee L. B. Ledgerwood Guy Pogler Coeff W. Bangs. Henry W. Beer E. C. Bust. J. W. Manning. E. E. Bentley.	300	855	9	î
Paterson	L. B. Ledgerwood	378	810	9	1
Paullina	Corff W Rames	148	650	8	3
Persia	Henry W Beer	796 358	1,200	9	1
Peterson	E. C. Bust.	480	680	8.5	1
Pierson	J. W. Manning	416	900	9	i
Pilot Mound	E. E. Bentley	347	720	9	1
		92			
Plagab	May H. Jess. Martha E. Cooper	212	675	9	1
Pleasant Plain	martina E. Cooper	174	630	9	1
Pleasanton	R. F. Shelton	200	675	9	77
Pleasantville	R. P. Shelton P. B. Woods Mary Toher	691	1,000	9	1
Pleasant Valley	Mary Toher	*******	540	9	19
Plover		*******	765	9	1
Plymouth	R. K. Belknap. M. R. Hassei. Blanche Sleeper Bay Latham	356	675	9	1
Polk City	Blanche Slooner	987	1,175	9	
Pomeroy	Ray Latham	815	1,000	9	1
Popeloy	************	200	******		
Portsmouth	No report	347			
Postville	S. A. Gulles	902	1,100	9	1
Postville Prairie City Prairieburg	H. N. Barnes C. E. Blond	764 387	900 540	9	1
Prescott		426	675	9	1
Preston	W. S. Miller.	642	1,000	9	1
Primgbar	W. S. Miller E. E. Bichard	7831	1,200	9	i
Princeton	Marinus Vanderlinden	379	675	9	
Promise City	B. G. Tye	274	765	9	-1
Protovia		168	******	*****	***
Perlandel	P D Murphy	289	675	9	1
Quasqueton	Elizabeth Upton	294	675	9	1
Quinsqueton		268	675	9	i
Quincy Radeliffe Rake Ralston	***************************************	70			
Hadelite	O. F. Purner. C. H. Combs.	000	900	9	3
Ralaton	Mae L. Mahaffa	168	505 675	7	3
Randalia	Elizabeth Handel	123	455	9	3
Randolph	H. E. Bowman	204	1,000	9	1
Rathbun	Mae L. Mahaffa. Elizabeth Handel H. E. Bownan. Leuore G. Cushing. Leua buster Mary Ross O. W. Hunt. Thos. E. Johnson.	780	405	. 9	1 3
Raymond	Lens Duster		485	9	
Redding	Mary Ross	260	630	9	
		639	950	9	1

SUPERINTENDENTS 1912-1913 -CONTINUED.

07.61	Knrollment Year End-	1913		umt		fpills	n School	se of	ners ners	K Own	ė	No Graduates	30, 1913	and	Teachers Average Not Inc. pt. or	pe S ludin	niary
	Kuro Yea	30.	Gra	des	Beh	gh ool	No. High Sch Tulkioners	Public	No. High Scho Tuitioners	Way	expenses	No Gra	June	su	pt, or	Prine	cipai
Enumeration, June,	Total	High School	Males	Pennales	Males	Petrales	Males	Pernales	Males	Pennles	Average cost and tingest expense	Males	Pemales	Males	Salary per month	Pernales	Salary per month
237 71	221 57	50	17	8		4	4	-			4,49 1,11	6	-	6		 6 1	E2.0
234 81 123 81 81 83	205 62 76 25 54	4		1		4	6 2	-			4, 69 5, 29 2, 30 2, 78	1 2		1 1	60.00	5 2 2 1 1	50.6 47.1 50.6 45.6 40.6
899 274 180 192 106	280 249 172 91 101	50 33 35	14	11	16 16	10		-	1		5.00	5 1 3		8		77642	58. 58. 61. 65.
335 86 141 145 97	256 88 128 186 111	30 36	1	-	3	5		11	3		4,33 5,00 8,52 4,82 8,86	3		6		8 05 4 4 10	61. 50, 48, 50, 40,
149 145	161 138	81	16	1	8 4	6	4	-		1	1.50 3.80	1		6		8	
105 206 102 218 132 343 138 219	111 283 79 140 136 229 96 215	56 61 61	1 16	8	14	37 8 8	7 10 10	100	3 5 5	9 8 1	81.00 8,50 6,00 2,48 5,06 2,42 5,21	0.00		8 8 8 8 8 8 7	40,00	2 5 1 5 4 8 3 8	54. 45. 47. 48. 52. 50.
501 500 81 131 160 325 112 102	243 216 85 128 146 250 86	11 00	11				8		5		4.23 3.20 4.06 4.23 5.71	1		1 5 0 4 7 1	86.00		68. 58. 58. 59. 47. 56.
155 156 156 124	112 166 88	21	ti (9 1	1 & 8 8	-	3	100	3	-	2.12 4.27 3.28	200		9		4 8 2	
213 116 69 76 127 228	201 88 64 70 146	17 16 64	11		2 2		6 2	183		9	5,490 4,41 3,33 5,18	1		0 1	60.00	2 2 1 6 2	47. 50. 50.
68 92 217 482	116 900 900	11 38	11	1	4 6		1 4	100	2	2 1	5.60			0 1	85.00	8 6 9	53.

Name of Town	Superintendent or Principal 1912-1913	Population, 1910	Salary per annum	No. months school	No. Years in Course
Rembrandt Remsen Renwick Rhodes Riceville Richland Biehmond	Charlotte A. Hunter F. Stamper J. F. Fowler W. E. Huff L. W. Dooley Louella Hightshoe Pearl Sharpe	128 1,076 372 844 613	540 900 720 900 1,000 900 470	9999999	12 12 12 12 12 12 12 12
Ricketts Ridgeway Ringsted Rippey Riverside Riverton	L. B. Lathe Cecelia Johnson E. P. Bettenga Honora Sullivan Stacy E. Steeves	102 . 354 813 407 652 583	600 810 675 960	8 9 9	10 12 11 13
Robertson Rock Palls Rock Valley Rockford Rockingham Rockwell Rodman	U. M. Harsha J. C. Straley. W. S. Stanton Agnes Lumpane B. H. Griffith	87 1,198 916 700 131	765 1,200 1,100 496 810	9 9	19 19 12 12 8 12
Rodney Roland Rolfe Rome Rome Rose Hill Rowley	Etta Hitchens Karl Hanson H. L. Eells Ouy Prottsman D. E. Hawley Edith Wallace	163 641 954 155 269	585 960 1,500 400 600 405	9 9 8 8 9	10 12 4 8
Rowan Royal Rodd Rudd Rundells Russell Ruthven Ruthven Ryan Syan St. Ansgar St. Antpony	Ida Haroldson Thos. Holy C. C. Bingaman. T. D. Kirkpatrick. Earnest Tinkle Earnest Tinkle Earnest Tinkle Earnest Tinkle Lordson W. A. Sheldon Lottie Toltman	256 428 612 655 212 511 918 747 199	455 720 560 900 1,000 585 765 1,000 1,080 540	9 9 8 9 9 9 9 9 9	8 12 6 13 12 10 10 10 12 12 12
St. Charles	Merton Crowl Alga Grangaard	299 138 170 62	720 400	8	12
Salem Salty Sanborn Sandyville Sergeant Huff Sorarville Schaller Schleawig Scranton	O. D. Smith. L. P. Manning W. A. Ottille D. H. Goss. C. F. Mantle. Nellie Fowers G. U. Gordon. C. H. Mathony D. C. Baker. Lee Gallagher	501 390 1,174 120 525 129 646 453 845 226	720 900 1,100 510 800 390 1,000 720 1,000 810 540	9995	12 12 12 8 10 9 12 11 12 10
Seney Shambaugh Shambon City Sharpsburg Sheffield Shelley Sheldahl	W. H. Ventch Stella M. Alvord C. B. Wahl E. E. Borick	245 297 181 824 586 902	810 540 915 1,100	9 9 9	19 10 19 19

SUPERINTENDENTS 1912-1913-CONTINUED.

1913	Enrollment Year End-	June	1913	Tul	umi	er o Pu	pils	h School	30 08	h School	g Own	ė	duates	30, 1913	an	Teacher d Avera Not Inc upt. or	ge i	Salary
1, June,	Enro	1		Gra	de	Bel	gh	No. High Schorers	Public	No. High Sch Tultioners	Paylo	st and con-	No Graduates	June	- 01	apr. or	7111	cipai
Enumeration, June,	Total	High School		Males	Petnales	Males	Females	Males	Females	Males	Females	Average cost and tingent expenses	Males	Females	Males	Salary per month	Females	Salary per month
92 429 144	10	16	20 21 45 16	6 8 2	1 8 3 5	6	1 18 2	2 5 1	1 8 2			5.00 3.56 3.25	2 1	1 9	1 1	100.00 55.00	2 6 8 5	45. 54. 58. 58.
170 302 167	14 28 18	14	88 69	5	3			20	9			8.00	9	8			6	53.
117	4	6 .		**								******					1	52.
154 186 198	11	72	17 43 24 45	1 7 6 4	3 10 8	1	3 7 2 12		8 7 2 12	=		4.50 4.58 4.00	2 2 2	4 2 1 5			3 3 5	43. 52. 48, 51.
498	15		23 43	7	;	4 6	0					3.29 5.16	2 60 50 50				9	49.
320 219 192	35 10 11	05	78	8	14			8	10		i	3.80	;				5	55. 50. 51.
53 267		90	17	3	2	3	8 7	93	9			2,00	1 2	2			2 6	41. 55.
415 78	85	14 51	100	6		200	26		20		-	7.00 5.90 3.30 3.48	8				13	55. 50. 51.
100 57		43	13					1	7	-		3.48					2	45.
108	15 95	52 72	18	1	1	13	-	4				4.56 6,62					3 2	50. 50. 45.
158 158 226	11 11 21	15	21 40 48	5 5	10	14	8	14	-		=	1,50 5,42 6,34	1	3	3		5 7	51.
96 176	1	83 44	9	5	1	1	2	1	1		1	3.45	1	2 2 3	5	50.00	3 5	50. 45. 50.
968 239 100	200	61	18	3	7		8	6				3.40					3	50
185	1	14	40			2	2	2			1	3.40 7.00	www.		1	40.00	3	45.
66		48	56			19	13	12	12			4.96	3			40.00	5	0000
121 207 507	12	40 25 87	18				3 5	3	1		4	4.26 5.88 6.40	2	1	3		11	54.
187		38 92										3.31					3 1	E/N
74 174 184	1	82 82 35	54 19			1	1	9				7,56 5,80	1	1000	1	80.00	7	56. 55. 57. 52.
233 76 25	2	32 73 38	52 26 7	18	1	1	2	8			2	4.54				60.00	2	502. 45.
88	-	87	17				- 5					8.50			3		3	55.
76 230 195	1	61 50 71	7 25 50	2				1	166			5.00			9		8	52.

		1			
Name of Town	Superintendent or Principal avaz-1949	Population, 1910	Salary per annum	No. months school	No. Years in Course
Shell Rock	A. R. McCook	741 827	1,055 765	9	12
Shilo (Everesh) Shiepyille Shibley Sidney Silver City Silver Lake Sioux Oenter	J. R. McArelly T. H. Stone Mae Miller and W. R. Barbour W. E. Collins	1,300 1,019 416	1,300 1,500 735 1,300	9 9	19 12 13 13
Sloux Rapids Slater Sloan Smithland	Donald G. Catheart A. O. Wydell. L. T. Smylles. A. M. Carmichael.	1,064 868 478 647 834	1,005 1,100 1,150 765	9 9	19 19 19
Soow Hill	E. S. Smith C. B. Whitehead B. E. McConneil	187 450 100	585	9	19
South English South Liberty Spillville Spirit Lake	R. R. Seiber W. O. Boylan. Stephen Kruchek Agnes Macdonald.	338 330 1,169	855 765	9	15
Springdale	F. D. Mesner Helen Stickel	94 217 588	720 600	8	11
Springtille Stacyville Stanbope Stanton Stanwood	Laura McChan	407	790 675 866 900	9 9 9	19 10 19
State Center Steamboat Bock Stockport	Estella Foster M. F. Penrod. U. H. Ogburn. C. E. Shutt. R. I. Cary Hale. Esther A. M. Grove.	866 878 965 138	1,900 790 900	9 9	111
Story City Stratford Strawberrypoint Struble	E. C. Evans A. A. Belknap. Mayroe Burns	1,887 864 1,062 827	810 1,215 496	9 9	11
Summerset	T. J. Durant	1,404	1,300	9	1
Sutherland	T. J. Durant J. H. Lytle A. V. Graeber G. E. Brose. Cora B. Hon C. Baldwin	664 235 292 402	1,000 675 500 675	9 8 9	11 11
Swan Swan Swa Oity Talinage Tabor Templeton Terril	Bertha Wick O. Hamersly Margaret Finnegan	909 978 258	1,900 500	9 10	1
Theoremson	R. F. Etlevne Nellie Nelson E. E. Sturdevant A. H. Fifield	233 271	400 720 675	0 9 8 0 0	1
Thorman Tiffin Tingley Titonks	H. L. Hawkins James T. McCorory Mae E. Romans	836 176 390 278	900 630	9	11

SUPERINTENDENTS 1912-1913-CONTINUED.

1911	Enrollment Year End-	Jane 1919	Tu	Sumi	Por o	t pila	h Schoo	10 99	h School	E Own	ò	Graduates	1913	8.0	Teacher d Avera Not In	ages é cludi	Salary
o. June.	Enre		Gr	ade	Hig	h	No. High Sch Tultioners	Expen	No. High Sch Pultiopers	Way	cost and con-	No Gra	June	81	ipt. or	Prin	icipal
Enumeration,	Total	High School	Males	Pemales	Males	Permales	Males	Penales	Males	Pemales	Average cos tingent e	Males	Pernales	Males	Salary per month	Pemales	Salary per month
188 127	19							7 20		1	4.75 3.26	,	3			8 3	56. 50.
388 391 149 375 381 365	80 38 11 23 23 26	0 11 1 9 8 8	6 5 6 1 2	11	8 8	9 8	8 8	7 16 4 6 8		1 1 1	2,06 2,65 6,28 3,07 6,00 4,25	0 4 4 7 2 5	7 11 4 2 4 9		75.00	14 18 5 7 7	57. 52. 53. 53. 61. 53.
265 186 206 138	21 17 19 8	4 2 5 5	9 1	3	3		(c. 18)	13 6 30			4.30 4.10 2.00	8	5 6			4 6 2	50, 51, 52, 44,
91 118 95	10 9	8 1	9	. 2	5 5			-	1	ī	6.35	1 1	1 2			33 33	45. 55. 50.
452 77 81	70	7 1			8		4	14			5,00 4,68 3,92	8 9	11	1	40.00	12 3 1	64. 48. 50.
112 271 100 232 135 206 154 166	19 5 11 14 23 12 16	9 1 4 1 8 4 8 8 6	9 6 16 2 5 8 13 9 15	1 1 2	7 8 2 8 4 3 1 7	2 3 6 17	2 8 7	36	5	4	1.89 2.30 6.00 7.77 4.75 2.80 4.44	6 3 3 2 3 1 4	11 6 2 3 8		193.33	6 9 5 6 9 3 5	55. 47. 51. 48. 52. 50. 47.
222 200 84	15 24 7	0 6		2	13		15	17		6	5,80 4,00	5 2	8			5 7 2	50. 50. 50.
451 68 982 79 101	33 6 23 7 11	3 7	2 1	-	32	1	2	11:8		2	1,62 7,50 3,80 7,00 2,00	8	3 2 4 2 50	-		10 1 8 2 2 4	54.56.56.50.
388 125	31 1		6		0 6	11	6	11			8,75	9	6	i	65.00	8	58.
163 82 80 85 191	15 6 12 8 18	3 2 3	7 1	1	5	- 8	3	6	2	4	4.21 3,75 3,54 3,48	4 2 4 3	8 4 7	1	80.00	41225	48. 40, 47, 55. 51.
137 216	15	0 6	6 1	5	1000		14			****	4.32	6	1	i	60.00	4 3	45.0

	1	1	-		-
Name of Town	Buperintendent or Principal 1912-1913	Population, 1919	Salary per annum	No. months sebool	No. Years in Course
Toronto		108			
Traer Trenton	M. B. Payram	1,283	1,500	9	11
Treynor	Gilmore Swaney	122	480	8	8
Tripoli Troy Mills	F. W. Cover	756	900 450	9	11
Truro	J. H. Denfus	810	675	8,5	10
Udell	Frank Auld	154 186	790	9	8
Underwood	Guy C. Wilson L. B. Carlisle	271 540	765	9	10
Unionville University Park	Joe King	306	1,200	9	12
Urbana	Mrs. Bernice Burggraaf	*******	675 630	9	8
UteVail	W. W. Crawford H. H. Van Bentheysen Porteaux B. Halstend	490 601	900	9	12
Van Meter Van Wert	H. H. Van Bentheysen.	386	900	9	12
Vanborn	Porteaux B. Halstead B. V. Clark	661	500 530	8	11
Varina	B. V. Clark. No report J. O. Gaines. Mildred Frondsen	183			
Vincent	Mildred Frondsen	640	1,085	9	12
VlolaVolga City	Carl Tinha	****	334	9	- 8
Wadena		416 253	765	9	12
Walcott	Mary E. Henehan	416	700	10	10
Wall Lake	M. M. Miller	517 501	1,600	9	12
Walnut	J. L. Packer	950	1,300	9	12
Washta	J. S. Garnes	1,326	1,500	9	13 11
Waucoma	H. D. Mathews	433	810	9	10
Waukee	Prances Safley	340	382 810	8.5	10 12
Webb	U. G. Brown	550 150	950	9	12
Weldon	J. M. Howell	127	810	9	12
Wellman	Sophia Strohman John Moses	308 724	1,100	9	11
Velisburg		288	1,100	-	42
Vesley	Chas, V. Ryan	457	900	9	12
West Branch	W. S. Smiley	679		-	
Vest Burlington		1,906	1,300	9	12
Vest Mitchell		126			
Vestchester	Alles Taylor	570	585	9	
Vestfield	L. R. Trenona	143	540	9	12
Vestaide Veston	Mrs. N. McFarlan. L. R. Tresons O. O. Vogenitz.	202	680	9	10
Vheatland	E. S. Handley	530	990	-	-
Vhiting	J. Zelier	576	1,000	9	12
Vhitten	Guy B. Anderson	518	675	9	11
Villiams	O. T. Pettit.	457	900	9	11

SUPERINTENDENTS 1912-1913-CONTINUED.

1912	Year End- ing June	918	Tul	umb	er o Pu	fpilm	Sehool	100	School	080		luates police	0, 1913	ane	Teacher Avera Not Inc	ge 8	alary
	Faro Yea Ing	30	Gr	ade	Hig Scho	h	No. High Scho Tultioners a	Expens	No. High Sch Tultioners	Way	expenses	No Graduates	June	St	ipt. or	Prin	elpal
Enumeration, June,	Total	ALIEN DORDON	Males	Pemales	Males	Females	Males	Yemales	Males	Pemales	Average cost and con- tingent expenses	Males	Pemales	Males	Salary per month	Pemales	Salary per month
234 75	310 61	106	25	25	16	21	2	i	2	i	8.80 8.37	6 4	13	ī	90.00	11 1	60.0
258 71 161	167 96 158	29 49 57	9	8 25	3	2	3	2	=		3.65	5 4 3	1 8		50.00	4 1 2	51.8 40.0 50.0
124	68	19 76	4 9	3	7	4 19		4 19			2.50 4.20 3.75	8 2	3 5			3	50.0 50.0
137 133 112	186 112 112 94	16		1	2	- 5	i	- 5	=	1	2.90		2			7 91 91 91	50.0 50.0
900 198 152 148	163 142 136 138	216 46 39 41	12 16 5	12	13	8 8	7 18 5	8 6 8			2.50 4.50 4.70 10.24	1 5 1 4	4 1 6	1	100.00	6 5 4	58.5 58.3 54.0 40.0 50.0
145 246	220 61	69	32			11	24	11		=	4.20	3	10			6 1	58.5
108 148 119	20 114 100	8 17 18 6	****		8 1	1	3 1	i		=		1	3			1 3 2	38.0 45.0 40.0 55.0
158 124 176 305	170 168 208	65 43 52	18	1	1	16 8 10	3	200 8 10			8,00 3,50 6,90	1 2 10	8		90.00	4 6 9 12	55.6 47.8 58.4 58.7 59.1
451 131 136 47	43	9/7 3/2 2/6 5	8	-	7	1	7	3	2	1	5.15 4.26	8 4	3 1		30.00	3 3	52.3 46.6 40.6
100	191	83 64	7		6		6				3.50 4.50	8	6	1	60.00	4	50.6 60.6
190	47	24 53	-	-		1	4	1	1	1	49.50 8.38 5.37	5	14			7	67.4
222				11	21	11		11		8	3.15	3	11			4	56.
75				-	-		-					-	-				50.
145	115	25					1				3.00	1	5			3	50.0
197 805 211	200	72	25	10		15	10	1	1		2.44 3.00 31.46		1	1 3	60.00	8 6 3	50. 60. 46.

Name of Town	Superintendent or Frincipal 1912-1913	Population, 1910	Salary per annum	No. months sehool	No. Years in Course
Williamsburg	D. D. Carlton	1,000	1,200	9 9	12 12
Wilton	J. O. Ralph	1,157	1,100	5	12
Winfield	R. L. Masson	934	950		12
Winthrope	1. E. Jewett	529	900	9	11
Wiota	R. R. Booser	239 168	765		10
Woden	Regina Ormsley	168	540	9	8
Woodburn	F. E. McKilifp E. A. Woodrow	420	855	- 2	11
		712	800		12
Woolstock		314	******	*****	****
Wyoming		733	540		12
Yale		178	675	- 0	10
Yarmouth	Ralph Albright	-	790	9	10
Yetter	Nella M. Merrill	107	450	9	8
Yorktown	Sternen Williams	228	675	9	0
Zearing		461			
Zwingle		69			

SUPERINTENDENTS 1912-1913-CONTINUED.

June, 1915	Year End-	20, 1913		Sumb ition ides	Pu		High School	pense of blie	Hgh Schoo	ying Own	l con-	Graduates	.0	an	Teacher d Avera Not In upt. or	eludh	alary
D, 70	14	-						N. P.	No. 1	Pay	sost and expense		Ju				
Enumeration,	Total	High School	Males	Females	Males	Females	Makes	Pemales	Males	Females	Average cost and con lingest expenses	Males	Pemales	Males	Salary per month	Females	Salary per month
345 70 283 273 164 84	304 76 250 263 123 103	104 83 62 71 33 15	11 2 10 23 9 13	26 5 7 18 8 7	26 5 7 13 5 6	11 11 9 8 5	16 5 7 11 8 10	11 1 9 8 5	2		2.50 4.77 4.44 4.00 5.35 3.89	5 1 14 5 2 5		=		11 3 4 2	50.0 50.9 56.0 67.5 50.0 45.5
112 230	70 110 222	8 27 48	14	16	6	9	5	8	i	i	2.84 4.61 5.15	i	3			2 7	60.3 41.3 47.5
102 63 80	84 17 27 64	11 4 4 31	2 8 4 5		8		1 6	1 1	8	1 1	7.00	1 2	2			3 1 1 2	50.0 55.0 50.0 57.5

School Location	Name of Superintendent or Principal	Months in year	Grades in course	Number schools discon- tinued before June 30, 1912	Number schools discon- tinued after June 30, 1912	Total number pupils received from schools closed	Number transported by district	Number hacks em- ployed	Total paid for trans- portation for the year	Total enrollment	Total average attend- ance	Average cost of tuition per month per pupil	Annual Salary of Superintendent or Principal
Buchanan— Brandon	Sam W. Gelser	9	10		0	62	54	1	\$ 1.485,00	92	80	8 2,42	\$ 720.00
Buena Vista-		- 31	100	100		- 00			W 4.800.00		60	4.41	4 120,00
Marathon	F. G. Figert H. H. Linton Bernice Gregg	9	12 12 9	5 6 4	0 0	0 0	135 130 54	6 5 1	1,966.50 3,076.75 1,834.92	279 287 88	216 233 553	2.79 2.82 2.87	1,150.00 1,125.00 540.00
Carroll— Carrollton	Emily Willey	9	9	4	*******	85	18		720.00	90	67	2.52	630,00
Mechanicsville	V. H. Ogburn	9 9	12 12 12	2 0	0 2 0	21 8 4	0 0	0 0		207 144 508	170 121 417	3,50 1,75 2,98	1,900,00 900,00 1,500.00
Clay— Garfield Twp.	H. S. Crowder	8 7	10	6		92	97 125	4	1,244.00	102	64	2.70	600.00 595.00
Webb	Jean Turner	0	11	0			75	4	1,859.00	137	105	2.33	765.00
Lake Park	J. E. Cundy Earl F. Bowen	9 9 8	12 12 11	4	*******		96	8	2,317.50 2,523.00	309 308 204	233 234 166	3.01 3.09 1,54	1,200,00 1,600.00 640.00
Emmet— Armstrong Dolliver	Adam Miller	9 9	12 12	4 2		54 34	54 48	5 2	2,225.00 1,085.00	236 96	202 76	2.34	900,00
Ployd— Orchard	F. H. Sunderlin L. L. Band	9	12	-	***************************************	30 21	80 41	2 2	1,022.00	1,130	858	2.61	1,400.00
Hancock— Britt	J. L. Harper	9	12				13	-	165.00	360	325	2.60	1,200.00
Corwith	Irving Finger	9	12				30		460.00	179	187	3.18	900,00
Mt. Pleasant	C. W. Cruickshank Frank McCoy	9	18 19	1 2		40 56	29 78	2	1,080.00	876 126	750 97	4.38	1,700.00

						224	1	1		626	520	2.56	1,500.00
Howard-	H. L. Nearfass	9	12	******	2	12	******			OLDO .			
Humboldt-						42	100			244	191	2.11	900.00
Glimore City	C. C. Knoll	9.	13	2		1	*******			463	401	2.49	1,300,00
Humboldt	C. R. Golly	9.	12		1					83	68	2.50	585.00
Rutland	Ernest Trukis	2	10									100	-
Ida-		- 23	13			95	15	1	270.00	492	438	3.19	1,450.00
Ida Grove	George E. Shlater	9	10		*******	100	0	- 21					
Jackson-			11			11	11.	1	225,00	102	90	******	810,00
Baldwin	Oren E. Smith	9	11			10	10	1	315.00	96	78	2,88	765.00
Monmouth	M. L. Merritt		- 44		*******	200							200.00
Kossuth-		9	11	1.		47		I CONTRACTOR		91	70	3,28	720.00
Lone Rock	F. M. Sarchett		**		**********						929	200	675.00
Madison-		9	10	2		40	38	- 9	450.00	40	35	1.00	819.00
Truro	J. H. Denius		207										915.00
Marshall-	AND REAL PROPERTY.	9	12	- 8		154	65	. 5	1,440.00	154	149	2.73	900.00
Albion	O. C. Minard	5	10			143	60	2	564.00	143	119	1.99	540.00
Clemons	Roy F. Everett	9	10		- 4	25	47	3	562.50	100	70	2,65	240.00
St. Anthony	Lottie Lottman		10	*******							2/2	4.44	710.00
Mitchell-		-	12		0	8	55	4	.964.00	100.	112	2.00	500.00
McIntire	L. E. Bowker	9	. 11			21	41	2	700.00	75	50	2.27	1,500.00
Orchard	L. L. Bond	9	12	1 1						598	481	2.84	1,080.00
Osage	Geo. H. Sawyer	9	12	î					**********			0.00	810.00
St. Ansgar	Walter Sheldon	9	11	1		8		1	205,00	104	90	2.20	520,00
Mitchell	J. L. Tober	9	22	. *							22000	0.00	1.900.00
Page		9	12	4	*******	68		6	1,920.00	300	243	3.60	075.0
College Springs	F. F. Stover	9	10			15	15	1-	450.00	64	50	8.80	010.0
Yorktown	Stephen Williams	. 4	10								- 2	3.33	680.0
Story-		8	11	4		109	106	4	1,480.00	107	85	3,55	600.0
Fernald	D. V. Masser	0	***		2000			27		14.00	101	3.88	1.080.0
Tama-	William Committee of the Committee of th	9	13			. 8			*********	238	194	2.50	810.0
Gladbrook	Arthur Brogue	9	19			- 6					******	2.00	019.10
Garwin	Willis C. Harding		-		1			1000		Car	1606	1.93	1,080.0
Van Buren-		9	10	1		70	-			379	289 242	2.05	1.080.0
Farmington	A. T. S. Owen	9	11		-	16		Vicine.		301	146	2.14	500.0
Keosauqua	Leon O. Smith	9	19			65				108	156	3.06	1,100.0
Stockport		9	10			1				217	100	3.00	2,000,0
Milton	A. E. Cappers		-	-	1 5		PART WAS	1	The State of the S	(4.654)	6.00	5.08	810.0
Washington-	as we would be	9	12		1	99	92	7	3,123.00	198	387	9.09	810.0
Crawfordsville	F. H. Wright		4.0				1000	1 6	E LA COMPANIE	-	264	8.09	1,200,0
Winnebago	TO D. Windows	9	12		******	130		7	2,316.50	375	422	2.18	1,350.0
Buffalo Center		9	19			34		1	450.00	455	422	2.74	520.0
Forest City		8				16		1	320.00	67	148	2.30	900.0
Leland		9	13			19	19	1	405.00	153	148	2.00	8000
Thompson	M. F. Etiebhe		- 41	1000	C MANAGEMENT	-	-	-		AM WAR	10 700	9 9.75	\$51,525,0
				100	91	1,668	1,948		\$ 43,350.52	12,548		E	Mary School S. o.

Educational Board of Examiners

- 1. Summary of State Certificates Issued
- 2. List of Names of Persons Receiving Certificates

1913-1914

SUMMARY OF STATE LICENSES ISSUED July 1, 1913-June 30, 1914.

	Diplon	eas and ites Issu	Cer- ed	_
Kind of License	Male	Female	Total	Number of failures
State Diploma				
First Grade State Certificate:				
Evanthation-	.5		- 5	11
Original Benewal Life Validation	8 15	10 17	18 32	
Graduation-				
Iowa Colleges Original	118	383	501	
Becewal Life Validation	18 23	58 46	70	
Colleges of other states-		4		
Original Renewal	10		19	*******
Life Validation				*******
Certificates of other states-	11	18	29	
Renewal			*****	*******
Life Validation	8		3	******
Total First Grade State Certificates issued	211	580	741	
Second Grade State Certificate:				
Examination Original	4	3	7	
Renewal	9	15 16	20 18	
Life Validation	-	10	-	
Graduation: - Iowa State Tenebers' College and normal courses			1	1
in Iowa Colleges-	- 12	244		
Original	9	105	114	
Life Validation	1	16	17	
Normal Schools of other states-		1		
Original	1	5	6	
Life Validation		******		
Certificates of other states-				
Original	C	42	68	
Renewal Lite Validation	1		- 1	
Total Second Grade State Certificates Issued	20	221	250	
Third Grade State Certificate: Graduation—				
Iowa Colleges	25	36		
Normal courses in Iowa Colleges	25	48		
Total Third Grade State Certificates Issued	55	160	911	5
		100	4	2
Old Form State Certificate: Renewal	7	11	12	5

SUMMARY OF STATE LICENSES ISSUED-Concluded

	Diplot	nas and stes Issu	Cer-	
Kind of License	Male	Female	Total	Number of
Primary State Certificate: Examination— Original Renewal Life Validation		11 39 52	11 39 52	15
Graduation— Original Benewal Life Validation		83 1	88 1	*******
Total Primary State Certificates issued		186	186	
Special State Certificate: Examination— Original Browesi Life Validation		4 11	5 11	
Graduation— Original Reseval Life Validation	5	87 2	98 2	
Total Special State Certificates Issued	6	104	110	
Total State Licenses Issued.	208	1,212	1,520	

LIST OF PERSONS RECEIVING STATE LICENSES July 1, 1913, to June 30, 1914.

Name	Date	Issued	Class	Years	Basis of Issue
	200				
Abbey, Bertha	July	1, 1918	Primary	L	Exam. Drake Univ. (N)
dams, Aita B.	Aug.	7 1010	Second Grade	5	Drake Univ. (8)
dams, Florence	Oct.	74 1913	Second Grade Pirst Grade First Grade	0.1	U. I. U. Des Moines
damson, Leah J.	SKUE.	£4 100 KO	Elline Citatie	100	THE MOTHER
Wheldon	Nov. 2	4. 1913	Second Grade	5	New York Cert. (R
ddington, Mrs. Bella D.	Sent. 1	5. 1013	Second Grade	5	Colorado Cert.
Wheldon ddington, Mrs. Belle D. der, Ola Olea	Aug.	1. 1913	Second Grade Second Grade. Third Grade. First Grade. First Grade. First Grade. First Grade. First Grade. Third Grade. Second Grade. Third Grade. First Grade.	5	Missonri Cert
dkins, Kitchel	Aug. S	0, 1915	First Grade	.5	Grinnell 1. S. T. C. 1. S. T. C. 1. S. T. C. Drake Univ. (N) 1. S. T. C. Months Univ. (N)
hle, Elsie Lauretta	Aug. 1	5, 1913	First Grade	5	1. S. T. C.
Iderman, Grover H	Aug. 1	5, 1913	First Grade	5	I. S. T. C.
lford, Orpha Emma	July	1, 1913	First Grade	. 5	I. S. T. C.
dibee, Teale Emma	Aug. 1	5, 1913	Third Grade	5	Drake Univ. (N)
lley, Eva	July	1, 1913	Second Grade	5	I. S. T. C.
llen, Bessie	July	1, 1913	Third Grade	5	
lien, Bessie May	Aug.	1. 1913	First Grade	L	Exam.
lien, Sarah Edna	Aug.	D. INIA	Piret Crade	5	S. U. I.
imson, Ena M.	Nov.	# 1019	Firms tiende	5	Drake Univ. S. U. I. I. S. T. C.
ditimsen, Augusta	Arrie 1	5 1018	Second Grade	5	TETT
mes Doris Mar	May	5 1014	First Grade	5	Grinnell
nderson Catherina G	Apr. 1	5, 1913.	Third Grade	5	Drake Univ. (N)
der, Ola Olea, dikins, Kitchel hile, Elsie Lauretta, dikerman, Grover H. Hord, Orpha Emma. Libee, Teale Emma. Libee, Teale Emma. Lilen, Beasie Lilen, Beasie May, Lilen, May	July	1, 1913	First Grade. First Grade. Second Grade. First Grade. Third Grade. Kindergarten First Grade. Pirst Grade. Pirst Grade.	5	Drake Univ. (N) I. S. T. C.
inderson. Ida Pearl	Sept.	9, 1913	First Grade	5	Grinnell
anderson, Lucile M.	Aug. :	0, 1913	Pirst Grade	5	Grinnell
inderson, Minnie C	July				I. S. T. C.
nschuetz, William J	June	I, 1914	Second Grade Third Grade Primary	- 5	Wisconsin Cert.
reherd, Mrs. E. S	Sept.	2, 1913	Third Grade	5	Nebraska Cert.
rent, Palmine	July	1, 1913	Primary	5	I. S. T. C. I. S. T. C. Drake Univ.
rent, Palmine	July	1, 1913	Kindergarten	5	I. S. T. C.
nderson, Ida Pearl Luderson, Lucile M Inderson, Lucile M Inderson, Minnie C Inschuetz, William J Iroberd, Mrs. E. S Irent, Palmine Irent, Palmine Irent, Palmine Irmstrowg, Leona M Irmold, Henry Irthur, Jessie Garland. Ischenbrenner, Geraldine M	Sept.	8, 1913	Kindergarten First Grade. First Grade. First Grade.	5	Drake Univ.
mold, Henry	May	1, 1914	First Grade	5	Exam. (R) S. U. I.
rthur, Jessie Gariand	Aug.				S. U. I.
schenbrenner, Geraldine M. schenbrenner, Zoe sshtand, Mary I. sshton, William Pearl. squith, B. S. steen, Elsie Grace. ttehlson, Lucille M.		E - 200 D	First Grade Print Grade Print Grade Print Grade First Grade First Grade First Grade First Grade First Grade Third Grade Third Grade First Grade First Grade First Grade Print Grade Print Grade First Grade	5	Central
M	Aug.	5 3003	First Grade	3	Central
schenbrenner, Zoe	Aug	O TOLK	Primary	4	Exam.
Ishiand, Mary I.	Avie	1 1900	First Grade	2	S T T
anton, william Feari.	Ang.	5 1013	First Grade	DOT:	TSTC
laten Plais Creen	Aug	1 7013	Pirst Grade	- 5	S. U. I. I. S. T. C. S. U. I.
tehlson, Lucille M	Aug.	1. 1913	Third Grade	5	Grinnett
vees Edith Mary	Aug. 1	5, 1913	Third Grade	5	Drake Univ (N)
yres, Edith Mary Babcock, Iva C Babcock, Minnie Porter.	July	1, 1918	Musla	5	I. S. T. C. I. S. T. C. (R)
Sabrock, Minnie Porter.	Sept.	2, 1913	First Grade	5	I. S. T. C. (R)
lachman, Gertrude W.	Aug. 1	5, 1913	Pirst Grade	3	
lackken, Sarah M	April	1, 1914	Primary	3	Coe I. S. T. C. Exam. (R) I. S. T. C. S. U. I. I. S. T. C. S. U. I. Fyam. (R)
Baggs, J. R	Sept. 1	2, 1913	Old Form	5	Exam. (R)
Sagby, Mary Mabel	Aug.	5, 1913	First Grade	5	I. S. T. C.
safley, Edith J	Aug.	5, 1917	First Grade	The !	S. U. 1.
lailey, Floyd E	Aug.	5, 1913	First Grade	1.2	1. S. T. C.
sailey, Sadle Lydia	July	1, 1913	First Grade	10.23	S. U. L.
Baird, Alice A	Sept.	2, 1913.	Kindergarten	100	Exam. (R) I. S. T. C. I. S. T. C.
taker, Merie E.	July	1, 1913,	Property & A Art	20	TETTO
lakken, Hilda Mae	July	5 1910	West Orade	1	Penn
saldwin, Leota Lenore	Aug.	1 1012	First Grade	5	I.S. T. C.
aidwin, Stephen d.	Textor	1 1018	Kindergarten	5	I. S. T. C. I. S. T. C.
tellon Sadio A	of curk.	3 3015	Pelmares	T.	
abooek, Minnie Porter, hachman, Gertrude W. hackken, Sarah M. haggs, J. R. haggs, J. R. haggs, J. R. haggs, Mary Mabel. haggs, Mary Mabel. haggs, Mary Mabel. halley, Flord E. halley, Sadde Lydia halrd, Alice A. haker, Merie E. halden, Leota Lenore. hallenn, Leonette hallenn, Sadde A. haugs, Irma Grace.	Sept.	0. 1918.	First Grade	5	I. S. T. C. (R) St. Joseph Col.
tarbel Drich John	Jan.	2, 1914	First Grade. First Grade. Third Grade. Second Grade. Frimary First Grade. Second Grade. First Grade. First Grade. First Grade. First Grade. Frimary Frimary	5	St. Joseph Col.
sallen, Sadie A saugs, Irma Grace sarbei, Ulrich John sarber, Jeanne C. sard, Edith F sarker, Dora sarker, Toulsa E sarker, Toulsa E sarker, Myrtle E sarnebey, Ruby sarnes, Lillian May sarnes, Mabel M sarnes, Mary M.	Oct. 1	8, 1913	Third Grade	5	Grinnell
lard Edith F.	Sept.	5, 1913	Second Grade	5	Michigan Cert.
tarker, Dora	Aug.	1, 1913	Primary	L	Exam.
larker, Louisa E	April	7, 1914	First Grade	5.	Michigan Cert.
larker, Myrtle E	Nov.	3, 1913	Second Grade	5	Wisconsin Cert.
tarnebey, Ruby	Nov. 2	4, 1913	First Grade	5	Nebraska Cert.
	El man A		White Grade	5	Monmouth
Burnes, Lillian May	Sebt.	Z, 1910curr	THE GIRDS	5	Highland Park

LIST OF PERSONS RECEIVING STATE LICENSES-CONTINUED.

Name	Datellseued	Class	Term	Basis of Issue
Sarr, Edith LaVon	Sept. 2, 1913	First Grade		Cornell Exam. Exam. (R) S. U. I. S. U. I. N. Ill, State Nor.
err, Edith LaVon	Dec. 4, 1913	Primary Primary Primary Print Grade. First Grade. Second Grade First Grade. Second Grade First Grade. Second Grade First Grade. Second Grade First Grade Second Grade First Grade Second Grade First Grade Second Grade	E	Evan.
larrett, Sadle M	Oct. 7, 1913	Primary	-5	Exam. (R)
arr, Males McLananan- larrett, Sadie M. sarrow, Mary M. sarry, Adelaide Neille. sarry, Adelaide Neille. sarry, Marie Margaret. sarthoff, Ida May. sarthett, E. Ruth Pace. sartley, Georgia Luin sakerville, Wendell H. sates. Elsie	Sept. 19, 1913	. First Grade	.53	S. U. L.
larry, Adelaide Nellie	Aug. 20, 1913.	First Grade	1.5	S. U. L.
larry, Elizabeth P	Sept. 7, 1913	. Second Grade	5	N. Ill. State Nor.
larry, Marie Margaret	Sept. 2, 1913	Pirst Grade	3	S. U. I. I. S. T. C. Iowa Wesleyan I. S. T. C. U. I. U.
larthoff, Ida May	Aug. 15, 1913.	. Second Grade	3	I. S. T. C.
lartiett, E. Ruth Pace	Nov. 13, 1913	First Grade	- 5	Inwa Wesleyan
artley, Georgia Lum.	April 1, 1914	second Grade	.0	I. S. T. C.
askerville, wenden H	Sept. 10, 1918	First Grade	100	U. I. U.
Sire, Eddin Anna	-my 1, 1914,	second Grade	- 8-	Highland Park (N)
BUS, Floreit Man	Aug. 1, 1913 Aug. 15, 1913 Aug. 15, 1913 Oct. 9, 1918	Pirst Grade	1.0	S. U. I. I. S. T. C. U. I. U.
ates, Barriers Mac-	AUE 10, 1918	First Grade	2	I. S. T. C.
arten Sadle	AUE 0 1019	Prince Grade.	D	U. I. U.
accepton Lida Trene	Aver 7 1014	Delmary accesses	125	EXED.
askerville, webden it iates, Elsia iates, Flossie Auna iates, Rarriett Mas iates, Robert iatten, Sadie iaughman, Lida Ireae iaughman, Lida Ireae iaughman, Lida Ireae iaughman, Lida Ireae	Ang. 15, 1919	First Grade	10	E TT T
sum, Asna Elizabeth sum, Helen Katherine.	Aing. 15 2012	Pires Cirule	127	C ST A
auserman, Blanche	July 1, 1918	Primary	4	Property and the second
endle, Jenna	May 1, 1914	second Grade First Grade Second Grade Pirst Grade Pirst Grade Pirst Grade Pirst Grade Primary Primary Primary First Grade Pirst Grade Pirst Grade Primary First Grade Primary First Grade	7.	Cornell
aum Anna Emaneetta auaremun, Blanchs eadle, Jenna Geek, Elnon Warne eek, Elnon Warne eek, Elnon Warne eek, Elnon Warne eecher, Anna Ettabeth eek, Elnon Marne eecher, Anna eecher, Flora A. eecher, Flora A. eem, Frances Helen elder Hiram E. eling, Faul E. eenis, Haref enbow, Alfred Lusk empty, Martin elder enter, Starte ennett, Starte ennett, Sarah Anna erg, Linnea S. errand, Verna van denard, Sarah Anna erg, Linnea S. errand, Verna van denard, Sarah Anna erg, Linnea S. errand, Verna van denard, Sarah Anna erg, Linnea S. errand, Verna van denard, Sarah Anna erg, Linnea S. errand, Verna van denard, Sarah Anna erg, Linnea S. errand, Verna van denard, Sarah Anna erg, Linnea S. errand, Verna van denard, Sarah Anna erg, Linnea S. errand, Verna van denard, Verna van	Aug. 15, 1919	Protection of Face First Grade Second Grade Second Grade First Grade	35	Nobraska Cort
leck, Anna Elizabeth	Aug. 1, 1913	First Grade.	- 5	Con
sek, Elton Wayne	Aug. 20, 1918.	First Grade	- 2	Laundan Charle
eek, Ruth	Aug. 1, 1913	First Grade	- 2	Cos Course
cek. W. E.	May 1, 1914	First Grade.	7	9 17 1
eecher, Amy	Aug. 15, 1913	Printary	3	T 8 40 C
eecher, Flora A	July 1, 1913	Dom. S. & Art	13.1	1870
cem, Frances Helen	Aug. 1, 1913	First Grade	8	S. II. I
elden, Hiram E	Det. 7, 1912	Second Grade	- 2	Nebraska Cort
ell, Harry Mershon	Sept. 2, 1913	First Grade	13	Droka Univ.
ell, Hugh Samuel	Aug. 1, 1913	. First Grade	108	Draka Univ.
elting, Paul E	Aug. 15, 1913	First Grade	5	Tiniv. of Til.
emis, Hazel	Aug. 20, 1918	First Grade	8	Grinnell
enbow, Alfred Lauk	Scpt. 2, 1913	First Grade	8.	Cor
ennert, Gladys A	fuly 1, 1918	Music	5	I. S. T. C.
ennett, Lena Pearl	July 1, 1919	Second Grade	3	I. S. T. C.
ennett, Lulah Grace	July 1, 1913	Dom. Sc. & Art.	8.1	I. S. T. C.
ennett, Sarah Anna	hily 1, 1913	Dom. Se. & Art.	3	I. S. T. C.
erg, Linnen S.	April 1, 1914	Second Grade	L	I. S. T. C.
ernard, Verna	Aug. 15, 1918	First Grade	5	I. S. T. C.
erninghausen, F. W	Aug. 15, 1913.	First Grade	.3	Cornell
erry, Mary E	Sept. 2, 1918	First Grade	3	Exam, (R)
erry, Mary L.	Oct. 30, 1913	Sites Oracle	L	Exam.
evans, Enez Suc	Aug. 15, 1913	Old Form	- 5	Fram. (R)
everinge, Shirtey Visses	Aug. 15, 1913	Lund Grade	5	Drake Caty, (N)
Otar Minnie M	Appell 1, 1913	Second Grade	3	8. T. C.
labon Luanna M	Cont 0 7000	Black Candle	-0	Wisconstn Cert.
ennett, Sarah Anna erg, Linnea S. ernard, Verna ernard, Verna ernard, verna ernard, verna ernard, sarah ernard, verna Ernard, sarah ernard, sa	Aug. 1, 1918. April 1, 1918. Sept. 2, 1918. Aug. 1, 1918. July 1, 1918. Aug. 1, 1918. Sept. 8, 1918.	Second Grade First Grade First Grade First Grade First Grade First Grade First Grade Old Form. Third Grade Second Grade Second Grade First Grade First Grade First Grade Dom. Sc. & Art. First Grade	. 5	Cornett
larel Flate V	Inle 1 1913	Dom Se & Art	0	Drake Unly.
lack P. Freene	Appr. 7 1048	Birst Grade	5 5	Jown State College
Inch Very Allen	Sant 9 1018-11	First Grade	5	Parsons
lair Pleanor	Inle 1 1010	Primary		Cornell
lakeman, Letha	July 1, 1913 Aug. 15, 1913	Third Grade	8	Simpson XI
layney Prances	Indu 1 1010	Kindergarten	ă	T W (D)
liss, Callia May	Appr 1 1010	Dom. Se. & Avt	5	1 8 0
Junt Fatella M	Tuly 1, 1912 Aug. 1, 1913 Inn. 15, 1914 July 1, 1913	Kindergarten Dom. Se. & Art Sceond Grade	5	I. S. T. C. Simpson Ni I. S. T. C. I. S. C. Wisconsin Cert.
oaden, Mande E	July 1 1913	First Grade	0	T S W C
peckemeler, Nita A	July 1, 1918	First Grade	5	T 8 7 C
oban, Sadle E.	Toly 1, 1912	Second Grade First Grade Primary Third Grade Second Grade Second Grade Frimary First Grade	2	L. S. T. C. L. S. T. C. L. S. T. C. L. S. T. C.
oles, Ethel Addie.	July 1, 1919	Primary	5	F S T C
ollen, Idella W.	Aug. 15, 1912	Third Grade.	3	Drake Univ. (N)
olster, Bessie Lucile	Nov. 29, 1918	Second Grade	79	I. S. T. C.
ongartz, Fligabeth	July 1, 1912	Primary	75	I. S. T. C. I. S. T. C. Coe College
ooten, Clara Mabel	Fuly 1, 1918	First Grade	5	Cos College
ower, Lillian Edith	Tuty 1, 1918	First Grade.	15	Morningside
owersox, Cora E.	Aug. 15, 1912	First Grade.	11	Cos (R)
owman, Harry E	April 1, 1914	Pirst Grade.	5	Lemma (R)
				Carried States
owman, Leonard J.	Jan. 13, 1914	First Grade	14.1	Lenox

LIST OF PERSONS RECEIVING STATE LICENSES-CONTINUED.

Name	Dat	ie Issued	Ciass	Years.	Basis of Issue
				F	
Sogarth, Beatrice tradley, Raymond J. trage, Alvia L. trage, Alvia L. trage, Alvia L. trage, Alvia L. tragell, Vera tragell, Vera tragell, Vera tragell, Vera tragell, Vera trental, Vera trental, Clara A. tragell, Vera trental,	Test-	7 1017	mar out	-	
egsith, Bestrice	Sent	97, 1913	First Grade First Grade	5	I. S. T. C. Cornell
rare. Alvin L	July	1, 1913	First Grade	5	
rainerd, Mary E.	Aug.	1, 1913	First Grade	5	8. U. I.
razeiton, J. S	Sept.	26, 1913	Pirst Grade Printd Grade Primary Pirst Grade Pirst Grade	B	I. S. T. C. S. U. I. Kanses Cert. I. S. T. C. S. U. I.
randil, Vera	Aug.	15, 1913	Primary	5	I. S. T. C. S. U. I.
ennan, Clara A	Billy	1, 1913	First Grade	. 5	8. U. I.
Services, Williams	Arm.	1 1012	First Grade	5	Grinnell Drope Pole
rinton. Maude	Sent.	0 1013	Pirst Grade	5	S. E. L.
ritell, Famile	Jan.			6	Nebraska Cert.
otton, Zoe	April	1, 1914	shird Grade second Grade First Grade bird Grade First Grade second Grade	L	Exam.
rock, Ada Lucy	Aug.	20, 1913	First Grade	- 5	Drake Univ.
rocksin, Elsis May	Sept.	8, 1913	ahird Grade	9	Drake Univ.
rown Della Myel	Anell	1, 1915	First Grade	2	Minnesota Cert.
rown Freeda Emma	Aper	15 1918	Pird Grade	, K	TI TI (N)
rown, Genevieve	uly	1, 1913,	s'irst Grade	5	8. U. I.
rown, Genevieve	Jun.	24, 1914	First Grade	5	Simpson
rown, Lucila M.	fully	1. 1913	Second Grade	5	L S. T. C.
rown, Queens	Aug.	15, 1913	Man. Tr.	0	I. S. T. C.
rownfield Nellia Ven	Aug.	0, 1913	Thirst Grade	9	Chiango Univ
ruce. Iva E	Ang.	2, 1913 20, 1913 11, 1913 7, 1913 1, 1913 1, 1913 95, 1913	decond Grade. First Grade. First Grade. First Grade. First Grade. Map. Tr. First Grade. Third Grade. First Grade.	5	Grinnell Drake Univ. S. U. I. Nebraska Cert. Exam. Drake Univ. Drake Univ. Minnesota Cert. I. S. T. C. U. I. U. (N) S. U. I. Simpson I. S. T. C. Grinnell Chicago Univ. Cornell S. U. I.
merkper, Leo John	Dec.	11, 1918	First Grade	3	8. U. I.
rumbaugh, Louise	Oct.	7, 1913	Primary		Exam. (R)
runer, Ethel B	July	1, 1913	Primary First Grade First Grade First Grade First Grade	To e e e	Exam. (R) I. S. T. C. S. U. I.
rusie, Ida M.	fuly	1, 1913	First Grade	L	8. U. I.
ryan, Harold E	Aug.		Third Grade	3	Grinnell
rydolf Nelly J.	Aug.	2. 1913	First Grade	L	U. I. U. Exam.
ochanan, Mary L.	Finly	1 1913	Music	75	1. S. T. C.
uck, Mira Belle	May	1, 1913 1, 1914 1, 1913 14, 1913	Music	15	Minnesota Cert.
uckley, Mabel	Aug.	1, 1913	First Grade	5	8. U. I.
uckmaster, Grace J	Oct.	14, 1913	Second Grade	5	Exam. (R)
udde, Hennetta	July	As 1910ann	First Grade	- 5	I. S. T. C.
present Minnie W	Aug.	1, 1913 29, 1918 2, 1918 1, 1918 15, 1913	Pirst Grade-		I. S. T. U.
urk, Edos Anns	Nov.	29, 1918	Primary	5	I. S. T. C.
turke, Josephine M	Sept.	2, 1913	Primary	3	Exam. (R)
armelster, Neille	Tuly	1, 1918	First Grade	5	I. S. T. O.
urnett, Eva	Aug.	15, 1913	Second Grade	5	I. S. T. C.
tirns, Northe E-	Tuly	7, 1918	Steet Crade	- 5	I. S. T. U.
mane Johanna	UCE.	7 1014	First Grade	1.2	0 T T
masey, Mary Doris	Atter.	1, 1914	Pirst Grage	1 2	Grinnell
utler, James Roy	Feb.	1, 1913 2, 1914 20, 1913	First Grade	5	Exam.
uxhaum, Katherine L	Aug.	20, 1913	Pirst Grade	5	S. U. L. (R)
uxbaum, Emma A	Sept.	W. 1918	Primary	L	Exam.
undr, Bird urryess, Minnie W urryess, Melle urryess, Melle usser, Johanna usser, Mary Doris uuter, James Roy, unbaum, Katherine L uxshaum, Esouma A yrues, May Loretto, adwallader, Mary M ady, Vera	Sent.	7, 1913 2, 1913	Novel Criste. Necond Grade. First Grade. First Grade. First Grade. First Grade. Frinst Grade. Necond Grade. Necond Grade. Necond Grade. Necond Grade. Necond Grade. First Grade.	L	U. L. U. Exam. 1. S. T. C. Minnesota Cert. 8. U. L. 8. U. L. 8. U. L. 8. T. C. 1. S. T. C.
vrnes, May Loretto	July.		Second Grade	8	T. S. T. C.
adwallader, Mary M	July	1, 1918	First Grade	5	I. S. T. C.
ady, Vera	Aug.	15, 1913	Primary	3	I. S. T. C.
show, Nellie	lap.	1, 1918 15, 1918 18, 1914 1, 1918 15, 1918	Piret Grade	- 5	I. S. T. C.
aldwell, Alberta M	July	1, 1913	First Grade. First Grade. Third Grade. Dom. Sc. & Art. First Grade.	5	1. 8. T. U.
armhell Berthe B	Aug.	15, 1918	Third Grade	5	Monmouth
ampbell. Carlone P	July	1, 1918	Dom. Sc. & Art.	**********	L. S. T. C.
amphell, Ella S.	Aug.	1, 1913	First Grade	8	Morningside
arey, Eudora E	July	1, 1918	Primary	8	I. S. T. C.
arlson, Poarl G.	Aug.	15, 1913	Doin. Se. & Art. Pirst Grade. Primary Pirst Grade. Primary Pirst Grade.	5	I. S. T. C. Morpingside I. S. T. C. Cornell (R) Exam. (R)
arison, Selma Marle	Sept.	30, 1913	Thinky	5	Exam. (B)
ariton David D	Aug.	15, 1912	First Grade	5	Cornell I. S. T. C.
arman Gerranda M	Aug	1, 1018	Third Grade.	8	Northwestern
arnahan, Lewis A	Mar	7, 1914	First Grace.	5	Charies City
arpenter, Sarah A.	Aug.	1, 1913	Second Grade	L	Exam.
arter, Joey Irene	Feb.	1, 1913 2, 1914 1, 1913 5, 1914	Third Grade	-	Morningside
sideral dorr. Mary M. sidy. Vera. slow. Neille slow. Neille slower. Eudora E. sarkon. Pearl G. sarkon. Solam Marte. Sarkon. Neille slower. Neille S. Sarkon. Neille slower. Neille slower. Neille S. Sarkon. Neille slower. Neille slower. Neille S. Sarkon.	Ang.	15, 1918 15, 1918	Primary Third Grade	5 5	Highland Park Wooster Univ.

LIST OF PERSONS RECEIVING STATE LICENSES-CONTINUED.

Name Clastie. Newton F. avierel. Ath. Avierel. Ann. Avierel. A	Date Issued	Class	Term	Basis of Issue
Castle, Newton F	Dec. 13, 1913	Old Form	-	-
lawiezel, Ida	Aug. 15, 1918	Second Grade		Exam. (R)
Seed, Henry L.	Ang. 1, 1913	becond Grade		France L. G.
ecula, Slater M.	Oct. 21, 1913	Second Grade	5	Evan (D)
ASSTA, FARRIS B.	Aug. 15, 1918	First Grade	5	Grinnell
Mand Opal	May 1, 1914	First Grade	5	Univ. of III
Thatfon Duth A	April 1, 1914	First Grade	L	S. U. I
barobash Roth Agnes	Nov. 19, 1913	Dom. Sc. & Art.	5	LSTC
Thambers Blooms	Aug. 15, 1918	First Grade	5	S. U. I.
Boandler Tone M	July 1, 1913	Primary	L	Exam.
base Been Y	July 1, 1913	Old Form	- 74	Exam. (R)
hevaline Ware	Sept. 0, 1913	First Grade.	L	I. S. T. C.
heer Ole Lewise	duly 1, 1913	Third Grade	5	Missonri Cert
Hidestor Inne	July 1, 1918	First Grade	5	S. U. I.
bristoferson Pil	Sept. 10, 1918	Primary	L	Exam.
amnitt Dog Instin	Aug. 1, 1913	Pirst trade	15	Ellsworth
lark Army Delegille	April 7 1915	First trace	5	S. U. I.
lark Damous P	Antes 1, 1914	Third Grade	15	Drake Univ. (N)
lark Melvin C	Aug. 1, 1915	First Grade	5	Drake Univ
lark Stella B	Sept W. 1914	First Grade	5	Greer Col. Di.
larke Jannia A	Supe. 20, 1918	First Grade	L	Central
larke Nine II	July 1, 1915	Primary	13	I. S. T. C
laxton Bernies	Aug. 10, 1913	second Grade	51	L. S. T. C.
lendenon Hann- F	Aug. 1, 1913	First Grade	5	U. L. U.
leveland Albort A.	Nay 1, 1914	First Grade	L	Exam.
laured Allen	July 1, 1911	First Grade	.5	I. S. W. C.
inton Manager	May 1, 1914	First Grade	5	Univ. of Chicago
beking Walteret H	Aug. 1, 1913	Orst Grade	B	Drake Univ
of Green D.	Aug. 20, 1913	first Grade	8	Des Moines
offell Green	July 1, 1913	dusie	8	Evam (P)
Brown Lauemma	July 1, 1913	rimary	5	T & T C
Mourn, Neille D.	May 1, 1914	econd Grade	6	Fram (D)
ne. Mildred Louise	July 1, 1915	Dom, Se. & Arr	2	EARLY (B)
mard, Mary L.	March 2, 1914	Pirst Grade	7	Cos I. U.
lwall Della E.	Oct. 14, 1918	second Grade	46	Minhimum Cons
nwell, Maude V.	Sept. 15. 1918	Third Grade	E 3	Mongan Cert.
Shdit, Brian Clark	July 1, 1913 f	Pirst Grade	2	Missouri Cert.
bodit, Ruth B.	Aug. 1, 1918 1	first Grade	2	S. T. U.
mneny, Julia	July 1, 1913	brst Grade	Tola	Propos
mover, Cassie M.	July 1, 1913	irst Grade	100	Pann.
mover, Lou Etta	July 1, 1918]	d Form.	2 1	Para no Chia
bybeare, Lillian G.	July 1, 1913 F	irst Grade	5 1	Danie Calle
ok, Erma T.	fuly 1, 1913 6	ceond Grade	5 7	Des Cottege
ok, Florence E.	Aug. 1, 1918	Iruz Grade	5	TERE URIV. (N)
ok, John Henry	March 2, 1914 P	Irst Grade	S 15	· U. I.
ok, William Riley	lug. 15, 1918	irst tirade.	20 1	xam.
oge, Minnie Tologa	ug. 25, 1913 6	econd Grade	2003	Jornen
oper, Beatrice June.	lug. 20, 1913	irst Grade	20 3	missouri Cert.
perand, Neva R	lug. 15, 1913. P	trat Grade	2-15	ornell
ruick, Edith	ug. 25, 1918	rit Grade	2 3	venox.
raing, Helen Ruth	day 1, 1914. P	rimary	2 1	W. C.
ryen, Retta Cecile.	uly 1, 1913. P	ret Grade	2 3	X BIII .
sens. Adaline	lug. 1, 1918. P	rat Grade	2 0	umpson
dison, Irene	uly 1, 1913, D	om, Se. & Art	2 4	arsons
dison, Lura Dell. A	ug. 1, 1913. P	rst Grade	2 1	S. T. C.
unter, Gladys D S	ept. 15, 1913. F	ret Grade	2 6	rinnett
unsell, Stella Smith J	uly 1, 1913 P	rat Grade	2010	TIBBEIL
utts, Hanel Ruth. J	uly 20, 1913	ret Grade	2 10	U. I.
x, Edna Beryl. J	uly 1, 1918 P	tion of the contract	D G	rinnell .
xedge, Lina	enc. 96 1019	offed Con do	y E	KBD-
un, Fred D. A	mg. 1 1012 24	ned triade-	2 K	ansas Cert.
ine, Ruth	uly 1, 1913	and Charles	3 1	S. T. C. (R)
ine, Frances Myrtle J	ma 1 1014 im	cood tsrade	5 L	S. T. C.
wford, Benjah	wh 5 1074	ret trrade	5 L.	S. T. C. (B)
wford, William W	nis 1 1000 Fl	rat Urade	5 C	ornell (R)
nshaw, Hattle Laure	1, 2918 FI	rat Grade 1	IL	S. T. C.
ppen. Vera Mand	Tamb # 1913 Pi	ret Grade I	C	00
tebett. Harriett W	Se Se	cond Grade	K	ansas Cert.
chett Both P	ug. =, 1913 Fi	ret Grade	P	rake Univ
A Laure P. A.	ug. 15, 1918 Th	ird Grade	Se	Dak Corr
Okaharda Kommana Al	ug. 1, 1913 Pr	mary	1 30	ram. (R)
elen Town Herman L. Se	pt. 2, 1913 Th	ird Grade :	M	Issorrei Coet

LIST OF PERSONS RECEIVING STATE LICENSES-CONTINUED.

Name	Date Issued	Class	Years	Basis of Issue
rossby, Flossie B	Sept. 20, 2018	First Grade	5	Drake Univ.
rowder, Cora	Nov. 13, 1943	Pirst Grade	14	Cornell
rulkshank, Mary	April 1, 1914 Aug. 1, 1913		L	Grinnell
Sibertson, Engapern J	Nov29, 1913	Second Sirade	5	Exam.
below Toroin C	July 1, 1912	Second Grade Dom. Sc. & Art First Grade Third Grade	3	I.S. T. C.
sinoingham Mary A	July 1, 1918 Aug. 1, 1918 Peb. 5, 1914	First Grade	5	Exam. R) L. S. T. C. S. U. L. Oblo Wesleyan Univ
Surrey, Nell D.	Feb. 5, 1914	third Grade	5	Ohlo Wesleyen Univ
Aurrier, Adeline	Nov. 24, 1913	Primary	L	EXAM.
ushman, Laura B	Aug. 1, 1913 Aug. 1, 1915	First Grade	- 6	Morningside
ushman, Minnie May	Allg. Is Millera	First Grade First Grade First Grade First Grade	5	S. U. I. I. S. T. C.
Willis' Liocence W'	Ang. 15, 1919	First Grade	5	Cornell
lake Morean W	Aug. 15, 1913 Aug. 15, 1913 July 1, 1913	chist Grade	5	Cornell (R)
taley, Mildred M	July 1, 1913			Cornell (R) I. S. T. C. I. S. T. C.
anakin, Sibyl J.	July 1, 1915 Aug. 1, 1913	Don Sc. & Art.	5	I. S. T. C.
arbyshire, Besse	Aug. 1, 1913	Music	5	
Ambertano, Elizabeth J. Aliver, 15a. Aliver, Jansis G., Aliver, Jansis G., Aliver, Jansis G., Aliver, And J., Aliver, And J., Aliver, Adeliae Andrea, Adeliae Andrea, Adeliae Andrea, Adeliae Andrea, Adeliae Andrea, Aliver, Adeliae Andrea, Aliver, Jesse Jurk, Grace Beth January, Andrea I., Antersonal, Gertrude, Aliver, Andrea I., Aliver, Grace B.,	Sept. 24, 1913	second Grade second Grade	-5	Mich. Cert. New York Cert.
arrah, Mary Lynch	April 1, 1914 Aug. 20, 1913 July 1, 1913	Internal Grade	5	New York Cert.
aubenberger, Jennie I	Aug. 20, 1955	First Grade	L	1. S. T. C.
Pautremout, Gertrude.	July 1, 1918	Negovinit Greater	-0.	I. S. T. C. I. S. T. C. I. S. T. C. Morningside
Savie Andrea I	Aug. 1, 1913	First Grade	4	Morningside
Payla Gertrude P	Jan. 2, 1914	Second Grade	5	Missouri Cert.
myls, Grace B.	Jan. 2, 1914 June 1, 1914	First Grade	5	So. Dak Cert.
avis, Helen Caldwell	Aug. 1, 1913	First Grade	0.000	Grinnell I. S. T. C. Exam. (R) I. S. T. C.
oavis, Paul A.	Aug. 15, 1913	Man. Tr.	5	I. S. T. C.
Dawson, Fred H.	July 1, 1918	First Grade	5	Exam. (R)
Deal, Don I	July 1 1919 Aug. 1, 1918	Commercial Pirst Grade Pirst Grade	0	I. S. T. U.
ensener, Alice	Aug. 15, 1915	Piret Grade	5	Cornell
tong, Edna Mac.	July 1, 1919	Primary		1 9 10 71
w Nelsky Jean	July 1, 1913 Aug. 1, 1913	Third Grade	5	Drake Univ. (N)
be Nelsky, Jean	Aug. 15, 1913	Third Grade Third Grade First Grade	2000	Drake Univ. (N) Drake Univ. (N) Drake Univ. (N) Drake Univ. (N) I. S. U. I. I. S. T. C. I. S. T. C. Central
waslow, Lorenzo C	Aug. 15, 1913 Aug. 20, 1913	First Grade	- 6	Drake Univ.
e Puy, Allee Almeda	Aug. 1, 1915	First Grade Second Grade First Grade First Grade	5	S. U. I.
No. Puy, Alice Almeda. New, Agnes. Newey, Ethelyn Alice. Newey, Ethelyn Alice. Nekerman, Dalsy H. Nekerman, John Wm. Nemer, Gertrude M. Milon, Lela Mily, Cora Cole. Ninces, Ernma H. Ninces, Oria S. Ninces, Oria S.	Aug. 15, 1913	First Grade	Ď L	I. S. T. C.
sewey, Ethelyn Alice	Oct. 7, 1913	Second Grade	L	Central
Makroon John Was	May 1, 1914 Aug. 1, 1918	Picat Grade	8	I. S. T. C. (R)
Nemer, Gertrade M	Jan. 2, 1914	Primary	L	Exam.
dilion. Lela	Aug. 20, 1913	First Grade	- 15	Coe
Mily, Cora Cole	July 1, 1913	Phys. Train	- 6	1. S. T. C.
dones, Emma H.	Aug. 1, 1914	Third tirade	5	Drake Univ. (N)
dunce, Oria S	Aug. 15, 1913	First Grade	- 6	Drake Univ.
Matad, Lorna Marie	Sept. 25, 1918 July 1, 1912 Aug. 30, 1912	First Grade	5	Morningside
hodds, Lois	July 1, 1912	second Grade	2 10 15	I. S. T. C. Charles City (N)
Names, Finma H. Names, Oria S. Matad, Loria Marie. Joedis, Lois Joering, Chara J. W. Jonery, Mary Jooiltile, Leona Mar. Jorman, Hugh B. Numberty, Leona	Jun. 15, 1914	First Grade. Phys. Train. Third Grade. First Grade. Second Grade. Second Grade. Second Grade. First Grade.	5	Wisconsin Cert.
Populatie Leona Men	July 1, 1913L	First Grade		Coe
Sorman Hugh B	June 1, 1914	Philad Cando	11.5	Coe
Sougherty, Lena	Aug. 1, 1913	First Grade	5	
Sougherty, Mary E. C	Aug. 15, 1913	Second Grade	0 15 15	I. S. T. C. (R)
lougiass, Ann	Nov. 21, 1913	Third Grade	5	Wisconsin Cest.
owns, Myra B	Nov. 22, 1912 march 2, 1914 Aug. 15, 1912	First Grace	5	1. S. T. C. (R) Drake Univ. (N) Drake 7niv. 1. S. C. Celencel
rake, Muriel	Aug. 15, 1912	Third Grade	3	Drake Univ. (N)
raper, Ardys J.	Aug. 1, 1918	Pint Grade	9	Drake /hiv.
Prote Elleabeth T	July 1, 1913 Sept. 2, 1913	Pirst Grade	1.05	Grinneil
inden Gertruda Doct	July 1, 1913	Down, Sc. A Avt	5	I. S. T. C.
ouden Madge	July 1, 1918	Second Grade	5	I. S. T. C.
odley, Elva D.	July 1, 1918	Primary	- 3	I. S. T. C.
odley, Merie M.	Aug. 10, 1913	Primary Third Grade Kindergarten	100	Charles City, (N)
mean, Verna Pay	July 1, 1913	Kindergarten	8	I. S. T. C.
unham, LeRoy A	Joly 1, 1913 Aug. 20, 1913 July 1, 1913 July 1, 1913		0	I. S. T. C.
uniap, Liewellyn	Dec. 10, 1915	First Grade	5	Con R)
miniop, Mary E.	Oet. 5, 1918	First Grade Second Grade First Grade	8	WISCOURID CENT.
Aconton, Leoha Mas. Oomnas, Hugh B. Nugherty, Mary E. C. Nugherty, Mary E. Nugherty, Mary E. Nugherty, Mary E. Nugherty, Mary E. Numberty, Mary E. Numbe	July 1, 1918 April 1, 1914	Second Grade	2	Grinnell L. S. T., C. L. S. T., C. L. S. T. C. L. S. T. C. Charles Otty, (N) L. S. T. C. Con B) Wisconsin Cert. L. S. T. C. Exam. (R) Exam.
min, Lumin Wales	July 1, 1913 Sept. 5, 1913	First Grade	La	Exam. Drake Univ. (R)

LIST OF PERSONS RECEIVING STATE LICENSES-CONTINUED.

Name	Date Issued	Class	Term	Basis of Issue
Earl, Alma Delins. Eastman, Edith Helen. Eastman, Edith Helen. Easton, Manel Ethe. Easton, Manel Ethe. Eberhart, Stella F. Echen, Edwards, Marjore B. Ege, Hagar, Eva Louise. Edwards, Marjore B. Ege, Hagar, Weva Lorene Elseniang. Ester Hunt. Estatam, Earler Estatam, Earler Estatam, Earler Estatam, Earler Estatam, Earler Estatam, Earler Estatam, Era G. Ellin, Rama Belle. Ellin, Edwards Ellin,	Aug. 35 1019	man and an		
East, Alma Delina. Eastman, Edith Helen	Aug. 1, 1913	Third Grade	4	Drake Univ. (N)
Eaton, Hazel Effie	Aug. 15, 1913	Pirat Grade	5	S. U. I.
Eberhardt, Fannie	Nov. 13, 1913	Second Grade	L	Drake Univ. (N) S. U. I. I. S. T. Exam. Exam. Exam. (R) Cornell
Edgar Fys Louis	Aug. 1, 1913	Primary	L	Exam.
Edwards, Mariora B.	Ave 15 1012	Second Grade Primary Old Form First Grade First Grade First Grade First Grade First Grade First urade	5	Exam. (R)
Ege, Hazel Rubn	Aug. 15, 1918	Piret Grade	5	Cornell
Elekelberg, Weva Lorene	Aug. 15, 1918	First Grade	0	Cornell Cornell
Elsenman, Wm. Hunt.	Oct. 7, 1913	Pirst Grade	0	Kansas Cer.
Ekstam Fra C	Feb. 4, 1914	First oracle. First Grade.	L	I. S. T. C.
Elam, Nellie G	July 1, 1913	Primary	5	I. S. T. C. I. S. T. C.
Elliott, Catherine E	Sent 10, 1913	Fird Grade	. 4	Drake (N)
Ellis, Clara Belle.	Aug. 1. 1010	First Grade	6	Morningside
Ellis, Rozelia	July 1, 1913	Printers	5	Con
Elwood House	July 1, 1918	First Grade	5 5	I. S. T. C. I. S. T. C. S. U. I.
Emerson Firms	March 2, 1914	anini Grade	5	S II I
Emerson, Florer P.	Aug. 15, 1913	First Grade	5	Leander Clark
Emerson, Ethel E.	Cher 9 1915	First Grade	L	I. S. T. C. Hamline Univ.
Emerson, Clara J.	June 1 tora	Direct Cornell	5	Hamline Univ.
Emery, Edith	Aug. 15, 1913	Turd Grade	8	Minnesota Cert.
Engelhardt, Vera B	Aug. 20, 1913	Third Grade	5	Wisconsin Cert.
English, Mary A.	Sept. 10, 1913	second Grade	5 0	Drake Univ. (N) Nebraska Cert.
Emer F M	Sept. 2, 1913	hird Grade	6	Grinnell
Estre Loella I.	Feb. 2, 1914	First Grade	5	Exam.
Evans, Berron D.	May 2, 1914	third Grade	5	Des Molnes
Evans, Clare	Ang 3 1000	third Grade	9	Nebraska Cert.
Evans, James Merie	Aug. 15 1019	initi Grade	5	Drake Univ.
Evans, Mildred M	May 1, 1914	Phird Grade	5	Kansas Cert.
Evans, William C.	Aug. 1, 1913 1	First Grade	3	Missouri Cert.
Evers, Cornellus	Sept. 2, 1913	'hird terade		Morningside Michigan Cert.
Fairbanks, Blancha D	April 1, 1914	hird Grade First Grade hard Urade. Chird Grade	511	Cornell (B)
Fairbanks, Grape	aug. 20, 1913 1	First Grade	5 1	Cornell
Farrand, Roy E.	loly 1 1013	Bird Grade	5 1	Grinneli
Farrell, Monica R.	uly 1, 1918	om Se & Aut	0 1	Exam. (R) L. S. T. C.
Parris, Mary	Dec. 4, 1918 1	bird Grade	5 1	Drake Univ. (N)
Feptiv Carrie Vita	lug. 15, 1913 1	hird Grade	5 1	Drake (N)
Ferguson, Alta B	lug. 25, 1913	Irst Grade	5 1	Des Moines
Ferris, Finette	tig. 1, 1915	cond Grade	0 3	Exam. (R)
Fichter, Mabel	ng. 1 1919		2017-3	exam. (R)
Field, Anna W	pril 1, 1914 P	irst Grade	5 3	Sebraska Cert.
Field, Beulah M.	tily 1, 1918 P	irst Grade.		Frinnell (R)
Pitield Work U.	uly 1, 1918 P	frat Grade	L B	CONTROL OF
Pindley, Charles V	larch 2, 1914 P	rimary	LI	Num.
Finablner, Christian	ent 19 1911	irst Grade bird Grade eond Grage	LESSIN	Cxam. (R) Glasouri Cert.
Finster, Ciella L.	uly 1, 1913 0	ord Grade	0 3	dissouri Cert.
Fish, Adelia U A	Ug. 15, 1913 B	rst Grade	2/4	S. T. C. (R)
Fish, Mabel Yera	uly 1, 1913 P	rimary	21.5	torningside
Planer, Agnes Magdalene A	ug. 15, 1912 P	rst Grade	5 8	TT T
Planer, Edith Mahal	ng. 1, 1913	rst Grade	8 C	Oc. (R)
Pisher, Stella M.	ept. 8, 1913	rst Grade	5 I	8, T. C. (R)
Flegler, Hazel Lucile J.	nly 1 1019	rss Grade	5 I.	S. T. C.
Flannery, Elia J.	uly 1, 1915 12	tond Grade	9 J.	S. T. C.
Fliege, Lillan	an. 27, 1914 D:	awing	O A	8. T. C.
Figure , Sue Van Dorn J.	th. 2, 1914 Fr	rst Grade	5 17	ARIT, (R)
Plynn Mars Edward O	et. 7, 1913 Fi	ret Grade I	M	ling. Cert
Flynn May	og. 1, 1913 Se	cond Grade 1	E	Xam.
Fogarty, Allce Pay	ug. 1, 1918 Se	cond Grade	E	xain,
Foley, Adrian Lee A	ng. 10, 1915 Ti	ord Grade	5 D	xain, xain, rake Univ. (N) U. I. S. T. C. xain, (R)
Forgey, Carol P. J.	rly 1, 1913 Ki	ndergarten	5	U. J.
Fosgreen, Mrs. Dorothen M	arch 2, 1914 Pr	imary	2 20	8, T. C.
Poster, Fannie A. De	re. 1, 1918 Pr	imary 7	100	ram (B)
France Katheren M	ly 1, 1913 Se	cond Grade	T	S. T. C.
Fisher, Agare, Magdalma A Fisher, Agare, Magdalma A Fisher, Edith Malvel, Market, Mark	om 1, 1914 Ki	odergarien 0	I.	S. T. C.
		recond Grade. irst		

LIST OF PERSONS RECEIVING STATE LICENSES-CONTINUED.

Name	Date Issue	Clare	Years	linsis of Issue
Prazier, Clement V. Prazier, Sebena S. Preeman, Florence E. Preeman, Mae E. Freehurgbouse, Mary D.	Tesfer 1 161	First Grade	6	Exam.
Frazier, Clement V.	March 2, 101			S. U. I. I. S. T. C.
Praguet, Schella S. F.	Sept. 5, 101	First Grade	1	I S T C.
Program Mag E	Feb. 2, 191	Primary	1, 3	Exam.
Professioner Mary D.	Feb. 12, 191	First Grade Frist Grade Frimary Third Grade First Grade First Grade First Grade	3	Nebraska Cert.
Prench Florence J.	Aug. 15, 191	Third Grade	0	Drake Univ. (N) Exam. (R)
Prench. Raymond A	July 1, 191	First Grade	3	Exam. (R)
French, W. E.	May 1, 191	First Grade	L	Cornell
Prescoin, Mabel C	Aug. 1, 191			
Freshwaters, Bessle	July 1, 191 July 1, 191	lecond Grade.	3	1. S. T. C. 1. S. T. C. Drake N) S. U. I. 1. S. T. C. I. S. C.
Freshwaters, Lena	July 1, 191	s Second Grade.		I. S. T. C.
Prick, Laura D.	Aug. 1, 191 Aug. 20, 191 July 1, 195 Oct. 7, 191 Aug. 1, 195	Bleet Crade	D	Drake N)
Friedline, Orie	Aug. 20, 191	S. First Grade Dom. Sc. & A Dom. Sc. & A L. Dom. Sc. & A	rt. 5	S. U. I.
Friedlund, Ruth Florence	Oot 7 100	Thorn Se & A	rt. 5	1 0 0
Pochs, IVA B	Ann 1 161	First Grade	5	Duena Vista
Polity Mary	Sent. 5, 101	Third Grade	5	Buena Vista U. I. U. (N) I. S. T. C.
People Arriva	July 1, 191	First Grade	5	I. S. T. C.
Pry Piorence Paye	Apg. 20, 191	First Grade	5	
Fry. Nellie	'uly 1, 191	First Grade	B	I. S. T. C.
lage, Helen D	Oct. 38, 101	Third Grade Third Grade First Grade First Grade First Grade First Grade First Grade First Grade	tter N.	I. S. C.
Gallagher, Alta	July -, 291)	present the property of the same	1900	I. S. T. C.
Gallagher, Carolyn E	Aug. 1, 191 Sent. 5, 191 July 1, 191 Aug. 20, 191 'uly 1, 161 Oct. 28, 161 July 1, 161 July 1, 161 July 1, 161 July 1, 161	First Grade		I. S. T. C. I. S. C. I. S. T. C. Wisconsin Cert.
Precinate, Florence, Frograms, Florence, Frograms, Mary D. Precenta, Mary D. Precinch, Raymond A. Preneth, Raymond A. Preneth, Raymond A. Preneth, Raymond A. Preneth, M. E. Precison, Madel C. Precison, Madel C. Precison, Madel C. Precison, Precis	July 1, 191 March 2, 191	First Grade. First Grade. First Grade. First Grade. First Grade. Minice First Grade.	L	EXBIII.
Samble, Edna	March 2, 191	Pirst Grade	L	Exam.
Genselrow, Emma	Aug. 15, 191	First Grade	··· 5	L. S. T. C. (R) Drake Univ.
Gents, Ina Belle	Aug. 15, 191 Aug. 1, 191 July 1, 191 Nov. 22, 191 Aug. 1, 191 July 1, 191 Oct. 8, 191 Aug. 15, 191	Pirys Grade	5	Drake Univ.
Gardner, Georgia	Your de ros	Pirst Grade	5	Exam. (R)
Garlock, Hoy Bitt	Auto 2 100	The state of the s	2.1	Morningside
Garnes, Edna	Aug. 1, 191	Kindergarten Kindergarten Kecond Grade Kecond Grade Kecond Grade Kecond Grade Freit Grade First Grade Kecond Grade	5	Simpson
Gates, Helen Theresa.	Out 8 101	Second Grade	L	I. S. T. C. I. S. T. C
GRICE, Lenn H	Ang. 15 101	Second Grade	L	Exam.
Claylord, Vicula I.	7mme 1, 101	Second Grade	B	Colorado Cert.
Dennis Mary E	Jan. 20, 101	Weso'nd Grade.	T	Evam. (R)
Geister, Anna	Aug. 1, 191	Piret Grade		Exam. (R) Grinnell
Gennell, William H	Oct. 8, 191 Aug. 15, 191 June 1, 191 June 1, 191 Aug. 1, 191 Aug. 1, 191 Aug. 20, 191	First Grade	L	I. S. C. Wisconsin Cert.
Genrge, Katherine E	April 3, 191	Second Grade.	B	Wisconsin Cert.
Geyer, Ella M.	Sept. 10, 191	First Grade	5	S. U. I. (R)
Gilperson, Jennette	inly 1, 191	Second Grade. First Grade Primary Third Grade	color 15	S. U. I. (R) L. S. T. C.
(ilensor), Lillan Belle	Tuly 1, 191 Aug. 15, 191 July 1, 191	Music -	5	Corneil
Gleason, Mary Francis.	5 HIS 17 251	Personal Consumer	200	I. S. T. C.
Chouse sister stary cars	Feb. 2, 191	Seond Grade.	3	Exam.
Costs Louise Elizabeth	Sent. 2, 197	Third Grade		S. H. I.
tone Goets, Louise Ellzabeth, Gordon, Ethef B. Gordon, Jane M. Gordon, Lena A. Gorman, Marv Bootseh, Frari Constance Cow, Margaret Beth.	Prb. 2, 197 Sent. 2, 197 Sent. 2, 197 Oct. 8, 191 Oct. 8, 191 Aug. 1, 197 Aug. 1, 197 Aug. 15, 185 Aug. 20, 197 Sent. 2, 197 Aug. 15, 297	Wret Grade	5	S. U. I. Exam. (R)
Gordon, Jane M	Oct. 8, 191	Third Grade	5	Missourl Cert.
Sonton, Lens A	Sept. 2, 191	Primary	L	Exam.
Rorman, Mary	Ang. 1, 191	Print Grade. Pirst Grade. Print Grade. Print Grade.	· 5	Exam. (R)
hottsch, Pearl Constance	Apg. 15, 191	First Grade	and 5	Cornell
cow, Mergaret Beth	Ame. 20, 191	- Third Grade		Drake Univ. (N)
icabill. Max	Sept. 2, 191	First Grade	î.	Fram.
erabill, Mildred Ruth	Amg. 15, 191	First Grade	read [12	Drave Univ. (R)
trace, towers Namey	Tuly 1, 191	Wrat Grode	5	8. U. I. I. S. T. C. (R)
Contain House	July 1, 101	Pleas Ornite	- 2	Morningside
Contrary V. Binnelle	Sept. 9, 191	Piret Grade		Evam (R)
Trabum Zola Forn	Attur. T. 761	First Orade		Drube Date
Jeam Henrietta C	Yov. 3, 191	Landsond Grade	1 5	I. S. T. C.
Grenger, Lottle E.	West, 2, 191	First Grade	5	Exam. (R)
trae, Wieln Pagens	July 1, 101	Mrst Grede. First Grede.	-con 5	Prake Univ. I. S. T. C. Exam. (R) S. U. I. Coe (R)
Tray, Heten Louise	Veg. 13, 191	Piret Grede	rem B	Cos (R)
Grav, Armes Hite.	WH. 30, 191	First Grade Second Grade	3	Indiana Univ. I. S. T. C. I. S. T. C. Exam.
Orswe, Dorothy	uly 1, 161	- Second Grade.	100 E	I. S. T. C.
Trawe, Helen	101v 1, 198	Pom. Sc. & A	True 3	I. S. T. C.
Green Mahel C.	AUG- 1, 191	Trimary	L	Cornell
crabill Midded Ruth crabell Midded Ruth crabe George Arnold V Tresham Howard Tresham Fore Tresham Cola Fern Gran Henrietts O Grann Howard Grann House Gra	Aug. 15, 201 'uliv 1, 201 'u	t Primare Direc Grade First Grade	- 3	Grinnell
treens, Harry Fimer.	Tuly 1, 101 Aug. 15, 191 Sept. 8, 191 Aug. 15, 191	Second Grade		Highland Park (
			COURSE OF STREET	near transmitter a mile to
Colors Wha I	Aver 15 year	Second Grade.		Charles City (N)

LIST OF PERSONS RECEIVING STATE LICENSES-CONTINUED.

Name	Date Issued				Class		Basis of Issue
Griffin, Margaret Anna. Griffin, Mary K. Griffin, Mary K. Griffin, Mary K. Griffin, Florence E. Gross, Mabelle M. Grundy, John G. Gross, Mabelle M. Grundy, John G. Grosser, Letta S. Griffin, Grosser, G	Aug.	15,	1913	Secon	d Grade	5	I. S. T. C.
Griffin, Mary K	Sept.	0,	913	Prim	d Grade Grade	5	Exam. (R)
Griffith, Walter I	Aug.	1. 1	1913	First	Grade	_ L	Exam.
Grisier, Florence E	Aug.	15,	913	Music		- 5	Exam. (R)
Gross, Mabelle M	July	I. I	913	. Secor	d Grade	5	Highland Park (N)
Grundy, John G	July	1. 1	913	. First	Grade	_ L	I. S. T. C. S. U. I.
Guernsey, Leeta S	March	2, 1	1914	. Thire	Grade	5	S. U. I.
Gulles, Spencer A	July	1, 1	913	Secon	d Grade	5	Exam. (R) I. S. T. C.
Gunnerson, Gilbert L	July	1, 1	1913	Secon	d Grade	. 6	I. S. T. C.
Sunther, Julia J.	Aug.	15. 1	913	Third	Grade	5	Missouri Cert.
Justaison, Helen F	Aug.	25, 1	913	Third	Grade	- 5	Drake Univ. (N)
Suthrie, Ethel G	Aug.	20, 1	913	. Third	Grade	5	Drake Univ. (N) Drake Univ. (N) Iowa State College
Inckett, Shirley M	Nov.	26, 1	913	First	Grade	- 5	Iowa State College
Hadley, Thomas F	Nov.	3, 3	913	First	Grade	5	Kunsas Cert.
Ingan, Helen G	Aug.	15. 1	913	Dom.	Sc. & Art	- 5	I. S. T. C.
Ingan, Wayne	July	1, 1	910	First	Grade	5	S. U. I.
ingle, Wayne Roscoe	Dee.	8, 1	913	Pirst	d Grade. Grade. I Grade. d Grade. d Grade.	- 5	Kansas Cert. I. S. T. C. S. U. I. Lowa Wesleyan
fagie, Clarence E.	Oct.	25, 1	913	First	Grade	- 5	Iowa Westevar
lahn, Gall M	July	1, 1	P13	Music	************	- 5	Iowa Wesleyan I. S. T. C.
fale, Alice	Dec.	2, 1	913	Prim	ary	L	Exam.
faldeman, Ama J	July	1, 1	913	First	Grade. Grade.	. 5	Penn.
Iall, Ethell	May	1, 1	914	Secon	d Grade	- L	Exam.
fall, Gladys V	Dec.	4, 1	913	Prim	ITY	- L	Exam.
fall, Lucy Elizabeth	Oct.	24, 1	913	First	Grade	- 1	Drake Univ.
fall, Martha M	Oct.	99, 1	913	Prim	ary	5	Exam. (R)
Iall. Mary A.	Aug.	1. 1	013	First	Grade	5	
Inll. Oda	Amr.	15. 3	918	Third	Grace	n	Morningside
fall Ruth Farrar	Feb.	0. 1	914	Primi	PP	- 2	Grinneti
ameraly, Grover	May	9 1	014	Eleut	Grade	- 5	Exam.
Inmersly, Owen	March	0. 1	014	Pient	Grade	- 5	I. S. T. C. I. S. T. C. Drake Univ. (N)
amil Cora Louise	Arres	7 7	019	Thistony	Crada	- L	L. S. T. C.
familton Mildred S	April	4	014	Figure	Crade	- 19	Drake Univ. (N)
Innenel Vrome	Out	100	PAR-more	CHARLES	Grade	- 5	Univ. of Cincinnati
Inndal Solvia	Cont.	200, 1	Widams.	A BATCI	Grade	. 5	Univ. of Cincinnati Iowa State College
mindel, Sylvin	sept.	19, 1	918	Third	Grade	· 5	Missouri Cert. I. S. T. C. Cornell
langan, seamette	Aug.	10, 1	918	Eximi	ry	. ñ	I. S. T. C.
Famelow Allen	aug.	15, 1	913	First	Grade	5	Cornell
There were	Aug.	10, 1	918	ERESE	Grade	· B	S. U. I.
lansen, Dene	July	4, 1	913	Prima	гу	- 6	I. S. T. C.
Cameronana Cathon F	Tuly	4. 4	928	Primi	ry	2 35	I. S. T. C.
and Marie L.	July	I, I	910	Dom.	Sc. & Art.	- 5	S. U. I. I. S. T. C. I. S. T. C. I. S. T. C. I. S. T. C. Iowa State College
anson, Marie	Sept.	10, 1	713	Dom.	Sc. & Art.	- 5	Iowa State College
lauson, Whittier L.	4.013	1, 1	923	First	Grade	- 5	Indiana Univ. Exam.
ardin, Alla B.	July	1, 1	913	Prima	ry	- L	Exam.
arlow, Myrta E.	May	2, 1	914	First	Grade Grade	L	Exam. I. S. T. C.
armon, Zoe Eulalia	July	1, 1; 2, 1; 2, 1; 1, 1;	713	Pirst	Grade	- 5	I.S. T. C.
arned, Emma Marie	Sept.	2, 1	913	First	Grade	5	Simpson
arp, Helen	Sept.	2, 1	Marian	Neconi	T 44Fmale	- S. I	Simpson (N)
arper, Myrtle	Aug.	1. 1	213	First	Grade	- 5	Parsons
arned. Emma Marie- arpe. Heima Marie- arpe. Heima Marie- arpe. Myrte- arpe. Myrte- arrie, James Hugh. arris, Pearl. arris, Pearl. arris, Theron D. artsock, Jessie M. artwell, Louise arwell, Louise arwell, Louise arwell, Louise arwell, Ransom. astle Wilhma atch. Nells A. athorn. Cora G. ayden, Grace Mae ayer, Walter ayer, Walter ayer, Walter ayer, Myrter ayer, Myrter ayer, Myrter ayer, Myrter ayer, Walter ayer, Myrter ayer, Myrter ayer, Walter ayer, Aller ayer, Al	Nov.	13, 1		First	Grade Grade	B-	Iowa Weslevan
arris, James Hugh	June	2. 1	714 713 713	Wirst	Grade	- 5	Iowa Weslevan Univ. of Michigan
arris, Pearl	Sept.	2, 19	713	First	Grade	75	Grinnell
arris, Theron D	Sept.	8, 19	713	First	Grade	6	Penn
artsock, Jessie M.	Aug.	1, 19	714 713 714	Old B	orm	5	Fram (D)
artwell, Louise	March	1, 19	714	Second	Grade	- 10	Exam. (R) N. III. St. Nor.
arvey, Jr., Ransom.	Oct.	21, 10	218	First	Grade	5	Affected Cont.
askell, Eda M	April	1, 10	114	Third	Grade Grade	7 5	Missouri Cert.
astie Wilhma	Amer	1, 15		William C.	Crade	100	Penn
atch. Nella A.	Ang.	15, 19	213	Sconn	Grade Grade Grade	- 5	Simpson
athorn, Cora G.	Oct.		413	Trivia 4	Orndo	- 5	I. S. T. C. R) New York Cert. Wisconsin Cert.
ayden, Grace Mac	Ang.	15 10	12	Pinet	Cando	- 5	New York Cert.
over. Walter E	April	3 30	713 714 713	ESCAUT.	Crade	- 5	Wisconsin Cert.
tves C. K	Ano.	7 70	11.9	THE PARTY	Grade Grade	L	S. U. I.
aves Farms D	March	0 30	14	FILE	Grade	- L	Exam.
nyes Helen T.	Ann	7, 10	10	Pirst	Grade	L	S. U. I.
aves Minnerto M	Charles	1. 19	Adaman .				Fxum.
awa John Files	Jet.	24. 19	13	Second	Grace	- 5	Nebraska Cort.
ambies Hedgar	rug.	15, 19	13	Music		- 5	I. S. T. C. S. U. I.
ambien When Leslie	aug.	10, 19	13	First	Grade	. 5	S. U. I.
awkins, Hazer Dell	Aug.	10, 19	13	Third	Grade.	5	Drake (N)
awas, Georgena	Aug.	15, 19	13	Dom.	Grade Grade Sc. & Art.	- 8	T. S. C.
azemadh, Amanda	an.	15, 19	14	Second	Grade Grade Sc. & Art. Grade Grade	5	T. S. C. N. Ill. St. Normal
ear, Minnie Brown	Aug.	15, 19	13	Prima	ry	T.	Exam.

LIST OF PERSONS RECEIVING STATE LICENSES-Continued.

Name	Dat	e Issued	Class	Term Years	Parsons
eston, Abigail Hayes	July	1, 1918	First Grade		
enton, Ella Mac	Nov.	1, 1913	Primary Primary Pirst Grade Third Grade Second Grade First Grade	5	Exam.
eaton, Foss Osmond	Aug.	1, 1913	First Grade	5	Simpson (R)
enthershaw, Mae H	A112.	25, 1913	Third Grade	17	Drake (N)
eathershaw, Nelle M	May	1, 1914	Second Grade	5	Drake Univ. (A)
eightshoe, Agnes E	May	10 1010	First Grade	7	1 8 7 6
einer, Emma	Aug	10, 1910	Second Grade	75	T 8 T C (B)
einer, Martina M.	Avor	15 1915	Man Tr	17	1 S T C
effonimits, Lee Connect	Oct.	7, 1913	First Grade	5	Iowa Weslevan
enderson Charles	Ang.	15, 1913	First Grade	5	Simpson (R) Drake (N) Drake Univ. (N) I. S. T. C. Iowa Wesleyan I. S. T. C.
endrickson, Melvin R	Aug.	1. 1918	First Grade Second Grade Second Grade Grade Man Tr. First Grade Primary Third Grade Second Grade Second Grade First Grade	-5	
cake, Arthur Wm	Nov.	24, 1913	Phird Grade	A	Charles City Northwestern Univ.
enke, Arthur Wm	Jan.	17, 1914	First Grade	5	Northwestern Univ.
enry, Sara Maye	July	1, 1915	Primary	-0-	I. S. T. C. Drake Univ.
err, Miriam Raub	Aug.	1, 1913	Third Grade	5	I. S. T. C.
errold, Freds E	Nov.	29, 1913	Second Grade	5	Crinnell
erter, Laura	Aug.	1 1019	Pirst Grade Pirst Grade Pirst Grade	L	Michigan Cert
essenus, N. E.	Amer	15 1910	Piest Grade	5	L. S. T. C.
enger, Henry B.	Accept	15, 1013	Primary	5	Grinnell Michigan Ocrt. L. S. T. C. Exam. (R) L. S. T. C. (B)
emert Prima S	Trily	1, 1918	Second Grade	10	f. S. T. C. (B)
ewett John Earl	Aug.	1, 1913 1, 1913 90, 1913 15, 1913 1, 1913 1, 1913 1, 1913	Second Grade First Grade First Grade	3	
leks Gilbert L.	Ang.	90, 1913	First Grade	- 15	Leander Clark Highland Park
leks. Nina Rae	Aug.	15, 1913,	Pirat Grade. Primary Pirat Grade. First Grade. Third Grade. Third Grade. Second Grade. Second Grade. Second Grade.	-5	Highland Park
III. Hattle	Aug.	1, 1913	First Grade	.5	Drake Univ.
Ill, Lora Frances	Aug.	20, 1913	First Grade	5	Leander Clark I. S. T. C.
liton, Edith L.	July	1, 1918	First Grade	5	I. S. T. U.
ines, W. C. Lenard	Aug.	15, 1913	Third Grade	5 5	Grinnell Parsons
lokhouse, Paul McClure	Sept.	20, 1913 1, 1913 4, 1913	Third Grade	20	I S IF C (P)
inkson, Anna	July	4 1919	Second Grade	5	I. S. T. C. (R) Charles City (N)
lirsch, Florence E.	Dec.	25, 1913	First Grade	5	I. W. C.
issong. Hoy D	Aug	May Indones	Thefane OABOS	100	I. W. C. I. S. T. C.
ong, Reba Anna	Ton	17 1014	Deaming	5	Exam. (R)
fodges, Mary	Jan.	17, 1914 17, 1914 1, 1914 1, 1914	Drawing Primary Primary Primary First Grade Old Form Elrst Grade First Grade Third Grade	- 70	Exam. (R) Exam. B)
odges Mary F.	May	1, 1914	Primary	J.	Exam. S. U. I. Exam. (R)
odgin. Churles A	May	1, 1914	First Grade	55	S. U. 1.
offman, Frank L	Jan	2, 1914	Old Form.	9	Exam. (R)
offman, Ivao M	July	1, 1913	First Grade	0.	Simpson
loffman, Sarah P	Aug.	1, 1913 1, 1913 17, 1913 1, 1913	First Grade	2	S. U. I. (R) Missouri Cert.
ohn, Reinhold	Nov	17, 1918	Third Grade	0	T S T C
followay, Iva Dell	July	3 1019	Primary Cando	5	I S T C
oman, Thomas B	Amy	17 1013	Pint Grade	5	S. U. L. (R)
looley, Margaret E.	Jan.	2, 1914	Third Grade. Primary Pirst Grade. Pirst Grade. Pirst Grade. Dom, Se. & Art. First Grade. Pirst Grade. Second Grade. First Grade. First Grade.	5 5	L. S. T. C. L. S. T. C. S. U. I. (R) L. S. O.
lonking Helen Lydia	Aug.	15, 1913	First Grade.	8	Cornell
Cooking Ruby H	Aug.	15, 1913	First Grade	5	Cornell I. S. C. I. S. C. I. S. T. C. S. U. I. I. S. T. C. S. U. I. Penn Highland Park I. S. T. C. Exam. I. S. T. C. U. I. U. Nebrasks Cert.
forning Alma	Aug.	15, 1913	Second Grade	5	I. S. T. C.
lossfeld, Eleanor	Oct.	18, 1913	First Grade	L	S. C. L.
losteter, E. Fern.	July	1, 1913 1, 1913 2, 1913 2, 1914	Music Dom. Se, & Art. First Grade First Grade First Grade	1 0	1, 8, T. C.
osteter, Zola V	tuly	1. 1913	Dom. Se, & Art	D	e r r
otz, Jessie Marie	Sept.	2, 1913	First Grade	1 2	Perm
loune, Rachel Pearl	Jan.	D 1014	Pirst Grade	1 5	Highland Park
louston, Grace E	Tasker	2, 1914	First Grade	78	I. S. T. C.
loward, Los Irene	Arrier	1, 1913	Primare	L	Exam.
lower Cludes C	July	1, 1918 25, 1918 8, 1918	Primary	5	I. S. T. C.
opt Agree	Aug.	25, 1913,	First	175	U. I. U.
Inherle Eisa Pauline	Oct.	8, 1913	unird Grade	13	Nebraska Cert.
fuddy Nora L	Ang.	1, 1913	First Grade	L	Exam.
mebsch, Lella Rose	Oct.	24, 1913	Dom. Sc. & Art.	5	Iowa State College
luffmen, Mirlam A	May	1, 1914 1, 1913 2, 1914 1, 1913 20, 1913	First Grade	13	Drake Univ.
full, Hagel Lucile	July	1, 1913	First Grade	0	S. U. I.
full, Myra Amida	Jan.	2, 1911	Third Grade	10	Control
Dolse, Clarence Vern	Aug.	1, 1918	First Grade	1	Nahraska Cort
lumphrey, C. E.	Aug.	26, 1913	Second Grade	1 4	T S T C
lungate, Vera Fay	Aug	15, 1913	Print Crade	n	Simpson
enton, Ella Macentor, File Macentor, Foss Oranondon- entor, Foss Oranondon- entor, Foss Oranondon- entor, Foss Oranondon- entor, File M. eightshoe, Agnes E. einer, Emma einer, Martha M. einerlinus, Lea Connett einer, Martha M. einerlinus, Lea Connett enterson, Charles endrickson, Melvin R. eake, Aribur Wm. enke, Aribur Wm. essenius, N. E. etaler, Henry B. euer, Ina Hazel B. everly, Laura essenius, N. E. etaler, Henry B. euer, Ina Hazel B. everly, Laura essenius, N. E. etaler, Henry B. leks, Gilbert I. leks, Nina Rae. ill, Hatte ill, Lota Frances. ill, Marka Alma lossifeld, Eleanor losteler, E. Fern. losteler, Zola W. lover, Gladys G. lover, Agnes Lover, Grance E. lover, Grance M. lover, Grance E. lover, Grance E. lover, Grance E. lover, Grance M. lover, Grance E. lover, Granc	Jan	1, 1913 27, 1914 5, 1913	First Grade. Second Grade. Second Grade.	5	U. I. U.
cunt, Eva E	Cont.	5 1013	Piret Grade	L	I. S. T. C.

LIST OF PERSONS RECEIVING STATE LICENSES-CONTINUED.

-			200	Service of Lane
Name	Date Issued	Clase	Year	Basis of Issue
-		Street Grade	7	L S. T. C.
Hunter, Edward	July 1, 1918	Third Grade	5	I. S. T. C. S. U. 1.
Hunter, Etta Maria	Dec. 8, 1918	Pirst Grade Third Grade Third Grade Pirst Grade	5	
Hunter, Kenneth	May 1, 1914	First Grade	4	Iowa Wesleyan (R) I. S. T. C.
Harley Anna Cleo	Aug. 15, 1913	First Grade	7.6	I. S. T. C. Exam, (R)
Hutchinson, Dotte	Aug. 1, 1913	Music Condo	5	Grinnell
Hutchinson, lone	Aug. 20, 1913	First Grade	D.	Leander Cintk
Hutchison, Mary	Aug. 10, 1916	First Grade	L	Exam. 7. S. T. C.
Her, Ernest	Aver 15, 1918	Second Grade	5	1. S. T. C.
Ingiethron, Acide D.	Sept. 2, 1913	Second Grade	3	Penn
Ivey. Mag	Jan. 20, 1914	Primary	L	Exam.
Jackson, Cyril	Sept. 15, 1913	First Grade	0	Grinnell (12)
Jackson, Luella S	Jan. 15, 1914	Sceond Grade First Grade	0	Exam. (R) I, S. T. C. (R) S. U. I. I. S. T. C. I. S. T. C.
Jacobson, Minnie C	Oct. S, 1913 Aug. 1, 1913	First Grade	5	S. U. L.
James, Faye Helle	Aug. 15, 1913	Scennd Grade	1.5	I. S. T. C.
Jennings, Alvina	Aug. 15, 1913	Primary	-5	I. S. T. C.
Jessen, Dorthea	Aug. 15, 1913 Aug. 15, 1913 Aug. 20, 1913	Sceond Grade Primary Old Form Second Grade	0	Exam. (R) I. S. T. C. I. S. T. C.
Jensen, Lalla O	July 1, 1913			1 8 T C
Jensen, Maybelle H	July 1, 1913	Primary	10	Exam.
Jessen, Emma	Aver 1 1012	First Grade	5	Exam. S. U. I. (B) Univ. of Chicago
Jewell, Susan Grace	Sent. 9, 1913	First Grade	5	
Johnson, Cora Handau-	March 3, 1914	Second Grade	1 8	Exam. (R)
Johnson, Ella Laurena	July 1, 1918 Oct. 21, 1918 Aug. 1, 1918 Sept. 2, 1918 March 2, 1914 Aug. 29, 1918 Aug. 39, 1918 Aug. 15, 1918 March 2, 1918 Aug. 99, 1918 Aug. 99, 1918	Primary Print Grade First Grade Second Grade Third Grade First Urade	81	Highland Park (N)
Johnson, Prances	Aug. 20, 1913	Second Grade	3	S. U. 1. 1. S. T. C.
Johnson, Illima S	Aug. 15, 1913	Third darage	1 6	Minnesota Cert.
Johnson, Josephine	March 2, 1914 May 1, 1914	First Grade	i	1. S. T. C.
Johnson, Leva Clara	Sept. 24, 1912	First Grade	1 5	Grinnell (R)
Johnson Mahlon H.	Aug. 15, 1915	Second Grade	1 3	1. S. T. C.
Johnson, Margaret R	Aug. 15, 1913 Aug. 25, 1913	First Grade		Cornell
Johnson, Marjorle	July 1, 1913 Nov. 29, 1913	Primary	5 5	I. S. T. C. Univ. of Colorado
Johnson, Mary Ethel	Oct. 13, 1913	Third Grade	1	Exam.
Johnson, Nelle M.	Aug. 29, 1913	First Grade	1 5	Drake Univ.
Johnson, Othelia	Aug. 15, 1913 Aug. 15, 1913	Primary	L	Exam. Drake Univ. (N)
Johnson, Rena Louise	Aug. 15, 1913	Third Grade	1 5	Drake Univ. (N)
Johnson, Silas W	July 1, 1913	First Grade	L	Exam. I. S. T. C.
Johnson, Stella E	June 1, 1914 Oct. 13, 1913 Aug. 25, 1913 Aug. 15, 1913 July 1, 1913	second Grade	L	Drake Univ.
Johnston, Helen	Oct. 13, 1913	Wiese Grade	1 5	Des Moines
Johnstone, lone Elma	Aug. 25, 1912	First Grade		Clornell (R)
longeward Harriet G.	July 1, 1913	Kindergarten	1 3	1. S. T. C.
Jones, Alongo J.	July 1, 1913	First Grade. Second Grade. Third Grade. First Grade. First Grade. Sindergarten decord Grade. Second Grade. Third Grade. Third Grade.	L	I. S. T. C. I. S. T. C. So. Dak. Cert. Drake Univ. (N)
Jones, Ethel	Sept. 19, 1913	Second Grade	5	So. Dak, Cert.
Jones, Ethel Louisa	Aug. 1, 1913 Vov. 20, 1918	Primary	L	Exam.
Joses, Nelle Lee	Toly 1, 1918,	Pirst Grade.	5	Exam. 1. S. T. C.
Jones Fruth Irene	Ang. 15, 1915	hird Grade	5	Nebraska Cert.
Jordan, Erich C. R	July 1, 1913 Aug. 15, 1913 Aug. 15, 1913 Aug. 15, 1913	Pirst Grade bird Grade Second Grade Pirst Grade	- 5	U. I. U. (N)
Joseph, Helen F	Aug. 15, 1913	Pirst Grade	- 8	Lenox
Judy, Grace	Aug. 1, 1913	Primary	e (4)	Exam. Parsons
Julian, Nellie A.	Ang. 1, 1913	First truck	. 8	T. S. T. C.
Jungle, Clara	Ang. 1, 1913 July 1, 1913 July 1, 1913 July 1, 1913 Aug. 25, 1913 Aug. 1, 1913 Nov. 29, 1913 Sept. 20, 1913	Second Grade Second Grade Dom. Sc. & Art. Pirst Grade	3	I. S. T. C. I. S. T. C. I. S. T. C.
Vancouse, Plorence B	July 1, 1913	Dom. Sc. & Art.	. 5	L. S. T. C.
Karr, Lois	Aug. 25, 1911	. First Grade	. 5	Simpson
Katz, Berenice	Aug. 1, 1913	. First Grade	w 186	Des Moines I. S. T. C.
Kearns, Hazel Olive	Nov. 29, 1918	Primary	- 6	Drake Univ. (N)
Keeney, Edith	Sept. 20, 1913 May 1, 1914	Pelmary	1 1	Exam.
Keep, Lydia	Aug. 1, 1918	Third Grade	5	Charles City (N)
Felth De Fite	July 13, 1918	Primary Third Grade	. 5	Exam.
Kelly, Nora	Sept. 2, 1913			Exam. (R)
Kemble, Hetty M	Aug. 15, 1918 Sept. 5, 1918	First Grade First Grade Second Grade	. 3	Leander Clark
Kenoyer, Nana E	Sept. 5, 1914	First Grade	L	Exam.
Hunter, Edward Hunter, Edward Hunter, Kensenh Hunter, Kensenh Hunter, Kensenh Hunter, Kensenh Hurser, Anna Cheo Hurchianon, Dotte Hutchianon, Dotte Hutchianon, One Hutchianon, Nary Hutchianon, Nash Jackson, Lord Jackson, Lord Jackson, Lord Jackson, Lord James, Faye Helie Jennings, Airlina Jennings, Airlina Jennings, Airlina Jennings, Airlina Jennings, Airlina Jennings, Airlina Jennings, James Joneson, Hunter Johnson, Jeophine Johnson, Jeophine Johnson, Jeophine Johnson, Jeophine Johnson, Marlore Johnson, Stella Johnson, Stella Johnson, Stella Johnson, Stella Jones, Rotte Jones, Rotte Jones, Rotte Jones, Rotte Jones, Rotte Kenter, Mary Kelly, Nora Kemble, Hetty M. Keoper, Johnson Kenter, Mar W. Kenter, Mar W. Kenter, Mar W. Kenter, Mar B. Kent	May 1, 1914	First Grade	3	Leander Clark
Report, tring assessment	Trucks and Palgren	THE REAL PROPERTY.	Blevy.	The state of the s
Reppier, Dorotnea Paul		Pirst Grade		

Name	Dat	e Issued	Class	Years	Rasis of Issue
erley, Traber W	Sept.	20, 1913	Third Grade	5	Missouri Ceri.
etchom Franklin R	April	1. 1914	Third Grade First Grade	L	Exam, I. S. T. C. (R) Drake Univ. (N)
ettleson, Myrtle L.	July	1, 1918	Second Grade	9	I. S. T. C. (R)
dman, Elizabeth M	Oct.	22, 1913	Third Grade	5	Drake Univ. (N)
fer, Mary Bonne	Nov.	24, 1913	First Grade	. 0	S. U. A.
ing, Margaret C	Sept.	2, IMDS	Primary	L	Exam.
ing, Ora A	Sept.	10, 1913	Third Grade	3	New York Cert.
lugebury, Forrest A	July	1, 1913	First Grade	L	Central
inyon, Zada M	July	1, 1913	Dom. Sc. & Art Primary		L. S. T. C. I. S. T. C.
lous, Sadle J	July	A. 1913	Primary	10 to	Drake Univ.
irkpatrick, Thos. D	Sept.	2, 1913	old Form	40	Fram (R)
laer, Carl D.	Oct.	In Littlemen	second Grade	1	Exam. (R) Exam. Exam.
Stterman, Mabel	NOV.	1 1013	Second Grade	Y.	Evan
lecaner, Mabei	Oat	7. 1913	Second Grade	1 8	Exam. (R)
deeb, Gladys Luhi	Man.	7 1014	First Grade		Grinnell
heepie, Mary A	Sent	The Both	Delmark	1 12	Exam. (R)
cries, Traber W. cetchom, Frankin R. cetchom, Myrile L. didmn, Elizabeth M. dier, Mary Bonne liter, Carl D. dier, Carl D. dier, Carl D. dieb, Mary Lahl licepie, Mary A. diebenstein Elsie lites, Charles Wm.	Alle	S 2014	Street Grade	5	Univ. of Kansas
line, Charles Wm	41170	1 1914	Lorest directe.	5	Luther
inster, Lers 8 inspp. Walter inseland, J. Earl inght, E. Genevieve issele, Sching L. Coox, Cecii Chaudine	Arres	15, 1913	Primary First Grade First Grade Third Grade First Grade	5	Highland Park (N
mapp, water	Arter	15 7913	First Grade.	8	
Injust E. Consulation	toly.	1, 1913	First Grade	5	Leanger Cars L. S. T. C. L. S. T. C. (R) L. S. T. C.
Constitute Bulleton P	Sent.	19. 1912	First Grade.	5.	1. S. T. C. (R)
Corre Chall Chambles	July .				I. S. T. C.
Inutson, Carl S.	Auir	7, 7915	rhist Grade Chird Grade First Grade	5	Luther
Cold Courses I	Olar.	3 1913	Chird Grade	1 3	Wisconsin Cert.
Cobi, Emma J. Cober, Helen C. Coons, Ruth Iva Graft, Elizabeth S.	March	9, 1914	Chird Grade	5	Wisconsin Cert.
Coons Buth Iva	Arier.	1, 1913	First Grade	- 5	Parsons
Confr. Ellenberh &	Nov.	18, 1913	First Grade	5	I. S. T. C. (R) I. S. T. C. I. S. T. C. Wisconsin Cert.
Crampr Nella M	Arrie	15, 1913	First Grade	5	I. S. T. C.
Graner, Nelle M. Gratz, Mabel P. Grebs, Thekla A. Grenz, Lonia Nannette	Avig.	15, 1918	duste	5	I. S. T. C.
Croba Thekin A	sent.	19, 1913	Second Grade	1 5	Wisconsin Cert.
Crenz Lopia Nannette	fuly		girst Grade	5	S. U. I.
Sriege, Leonora J. Srieger, Herbert W. Srieger, Herbert W. Sringel, Onetah R. Srousenberg, Minnie E. Suhr, Hans H. Sunz, Olive Anna	only	1, 1913	eirst Grade second Grade First Grade	- 5	S. U. I. 1. S. T. C. S. U. I. (R)
Crieger, Herbert W	Sept.	8, 1913	First Grade	D.	8, U. I. (R)
Gringel, Onetah R.	Sept.	10, 1918			Des Moines
roesenberg, Minnie E	Oct.	8, 1913	first Grade	3	Nebraska Cert.
Cubr. Hans H.	March	27, 1914	Third Grade	5	Creighton Univ.
Cunz, Olive Anna	July	1, 1913			8. U. L.
Kuntz, Clara L.	Oct.	10, 1913	Arst Grade	4	Charles City (N)
Korz, Frieds Dorothes	July	1, 1913	First Grade	15	8. U. I.
Ladd, Helen	Sept.	2, 1913	Pirst Grade	0	Grinnell
Laird, J. W. W	Nov.	5, 1913	second Grade	. 5	Exam. (R)
Laird, J. W. W.	Jan.	2, 1914	First Grade	3	Exam. (R)
Lally, Beatrice	July	1, 1913	Music	5	Exam.
Landgraf, Florence	/uly	1, 1913	Musle	5	1. 8. 7. 0.
kuhr, Hans H. kung, Olive Anna. kunta, Chira L. kunta, Chira L. kunta, Chira L. kunta, Chira L. kunta, Dirak Dirothea. kunta, J. W. W. kalig, J. W. W. kalig, J. W. W. kalig, J. W. W. kalig, J. W. W. kang, Lilis kandanesa, Lilis kangangan, Lilis kangangan, Lilis kangangan, Lilis kangangangan, Lilis kanganganganganganganganganganganganganga	/mly	1, 1918	Pirst Grade	5	I. S. T. C. I. S. T. C. I. S. T. C. Highland Park
Landsness, Lille	uly	1, 1918	cond Grade	. 5	Blabland Park
Lane, Bertha U.	Aug.	19, 1911	Tiefenette	5	
Lune, Ethel	Aug.	19, 1910ani	Piece Cends	5	Druke Univ.
Lund, Lucy N	Aug.	As Allen	Delmare	8	Drake Univ. I. S. T. C. (R) I. S. T. C. L. S. T. C. (R) Des Molnes (N)
lang, Edga H	ARD.	On 1918	Primary Second Grade Pirst Grade Pirst Grade First Grade	1 6	T. S. T. C.
Mary July Assessed	NOV.	20, 2725	What Crade	1 8	1 S T. C. (8)
angworth, Bessie	AULY	WE 1822	Phied Grade	3	Des Molnes (N)
Larrance, Beumb B	Aug.	7 7007	Pint Grade	5	Drake Univ.
Luzzon Villiam A	Atter	20 2015	Piret Grade	3	Cornell
Lathron Propels F	Tarn.	94. 1014	Piret Orade.	L	Exam.
Laurely Arts Diameter	Asiril	1 1914	First Grade	L	Simpson
Lanek Lottle M.	Amer	1, 1913	First Grade.	. 3	Simpson
Laurence Philip Martin	Atas	7, 1118	First Grade.	1 8	S. U. I.
Lauterbach, Enos	Sent	50, 1519	First Grade	5	S. Ú. I. I. W. C. I. S. T.
Leatherherry Abbia M.	Dole	1 1052	Kindergarten	0	L. S. T.
Leckilter, Oleo M.	Ane	1. 3113	First Grade	- 5	Simpson
Leather Cleo M. Leekiler, Cleo M. Leekiler, Cleo M. Lee, Edith Mauge. Lee, Leella J. Leeger, Sarah Alice. Leeper, William N. Leeberknecht, Mas I. Leighty, Essle B. Leffbaugh, Hazel Mas.	Ang	25, 1018	Pirst Grade. Pirst Grade. Kindergarten First Grade. First Grade. Primary First Grade. Tirst Grade. Tirst Grade. Tirst Grade. First Grade.	5	Cornell
Lee, Loelia J.	July	1, 1010	Primary	. 6	I.S. T. C.
Lee, Madge	Juna	1, 1914	First Grade	. 5	S. U. I.
Lecch, Sarah Alice,	July	1, 1513	- First Grade	. 0	Drake Univ.
Leeper, William N.	Oet.	7, 1978	. Third Grade	1 5	Muskingum Col.
Leiberknecht, Mas I	Ang.	1, 1915	First Grade	5	Grinnell
					Parsons

LIST OF PERSONS RECEIVING STATE LICENSES-CONTINUED.

Lemley	Name	Date Issued	Class	Term	Basis of Issue
	Lemley, Jeannette	Apg. 25, 1918	First Grade	5	Des Moines
Lemon C. Cleora A. Sept 19 1915 First Grade 5 S. U. 1	Lemon, Allan Clarke	July 1, 1918	Third Grade.	5	Morningside
Levels Winfried L	Lemon, Cleora A.	Sept. 2, 1915	First Grade	35	Exam. (R)
	Leo, Richard Vogul	Sept. 19, 1913	First Grade	5	S. U. I.
	Lewis, Winifred L	July 1, 1918	Primary	2	I. S. T. C.
Link	Liabo, Carl E.	May 1, 1914	Second Grade	2	Highland Park (N)
Lichteleid, Anna D. Aug.	Lins, Jessie P	March 2, 1914	Second Grade	131	EXMIII. (M)
Little, Kella R. Sept. S. Dist. Third Grade. S. Control Co	Lichty, Alice Pauline	July 1, 1915	First Grade	133	1. 8. T. U.
Lindsey, Jesse Lyk. July 1915. Price Grade. St. U.	Littlefield, Anna D	Aug. 10, 1918	Third Grade	2	Commelt
Lindon Henry H. Aug. 15, 1915. Old Forms. 5 Lorent Yes. 10	Lindsman Frank	Sept. 19 1914	First Grade	37	S. I. I.
Linton Henry H. Aug. 15, 1973. Old Form. Exam. (R Leweyp., Mary E. April 1, 1914. Second Grade.	Lindsey Josep Tyle	July 1 1916	Piret Grade	72	Brown Vista
Lleweilyn, Mary E.	Linton, Henry H.	Aug. 15, 1913	Old Form	5	Exam. (R)
Lloyd, Adalaido C.	Llewelyn, Mary E	April 1, 1914	Second Grade	L	EXECU.
Lloyd, Edith Alicia. Oct. 7,1913. Third Grade. J. S. U. I.	Lloyd, Adalaide C	Sept. 19, 1915	Third Grade	5	8. U. L.
Lockridge, Irene	Lloyd, Edith Aliela	Oct. 7, 1915	Phird Grade	18	8. U. I.
Logan, Emma C.	Lockridge, Irene	March 2, 1914	First Grade	Te	U. 1. U.
Logan Grace Piorecec Aug 20 12 15 15 15 16 16 16 17 16 16 17 16 16	Logan, Emma C.	Nov. 26, 191A	First Grade	L	1. S. T. C.
Long Long Grand Long	Logan, Grace Plorence	Aug. 25, 1913	First Grade	0	Morningside
Long	Logan, Jessie Frances	Aug. 20, 1915	First Grade	10	Charmall
April Apri	Long, Edna Grace	Aug. 15, 1913	First Grade	100	T 6 7 (7 (19)
December	Long Minnis Mars	April 1, 1914	First Grade	3	N. H. L.
Longan, Mamile E. Jun 15, 1914 Print Grade Drake (R) D	Long. P. A.	Ang. 20, 1910	second Grade	10	Exam. (H)
Longman, Mamie E.	Long. Robert Fires	Jan. 15, 1914	First Grade	2	S. U. I. (R)
	Longan, Mamie E	Aug. 1, 1917	First Grade	5	Drake (B)
Loose, Clarence D	Longman, Edward H	Feb. p. 1914	Pirst Grade.	12	Nebraska Cert.
Loose, Clarence D.	Loos, Llord F.	Jan. 33, 1914	First Grade.	5	Exam. (R)
Loose, Prances	Loose, Clarence D.	tan. 27, 1911	Third Grade.	5	Northwestern .
Lord, Russell C. Sopt. 6, 1972. Initing Grade. 5 Gringel Lorens, Jay William Ions 1, 1974. Third Grade. 5 S. U. I.	Loose, Frances	Aug. 15, 1913	Primary	5	I. S. T. C.
Loreng, Jay William	Lord, Russell C	Sept. 5, 1913	Fhird Grade	0	Grinnell
Lott, Walter Clarence, Peb. 18, 1914. Third Grade. 9 Cornell Coodin, Forest Ass. 18, 1915. First Grade. 9 C. L. 1 County Grade 18, 1915. First Grade. 19 C. L. 1 County Grade	Lorenz, Jay William	June 1, 1914	Third Grade	10	8. U. I.
Loverty	Lott, Walter Clarence.	Feb. 12, 1914	Third Grade	2	Cornell
Lovett, Rutto Elizabeth Lovett, Rutto El	Londin, Forrest	Aug. 1, 1910	First Grade	20	E U. I.
1. 1. 1. 1. 1. 1. 1. 1.	Loughlin, Hosemary	Aug. 25, 1913	First Grade	2	7 W 10 C
Lowery Onle Elinia. Ang. 1, 1913. Second Grade. 5	Low Grace Sterabeth.	May 1, 1912	Pires Grade	100	Con.
Liesa Not	Lowry Okla Flein	Aug. 15 1018	Second Orade	No.	Missourel Cart
Libra Margaret 1007 1 1003 1003 1003 1003 1003 1003 1003 1003 1003 1003 1003 1003 1003 1003 1003 1003 1003 1003 1003 1003 1003 1003 1003 1003 1003 1003 1003 1003 1003 1003 1003 1003 1003 1003 1003 1003 1003 1003 1003 1003 1003 1003 1003 1003 1003 1003 1003 1003 1003 1003 1003 1003 1003 1003 1003 1003 1003 1003 1003 1003 1003 1003 1003 1003 1003 1003 1003 1003 1003 1003 1003 1003 1003 1003 1003 1003 1003 1003 1003 1003 1003 1003 1003 1003 1003 1003 1003 1003 1003 1003 1003 1003 1003 1003 1003 1003 1003 1003 1003 1003 1003 1003 1003 1003 1003 1003 1003 1003 1003 1003 1003 1003 1003 1003 1003 1003 1003 1003 1003 1003 1003 1003 1003 1003 1003 1003 1003 1003 1003 1003 1003 1003 1003 1003 1003 1003 1003 1003 1003 1003 1003 1003 1003 1003 1003 1003 1003 1003 1003 1003 1003 1003 1003 1003 1003 1003 1003 1003 1003 1003 1003 1003 1003 1003 1003 1003 1003 1003 1003 1003 1003 1003 1003 1003 1003 1003 1003 1003 1003 1003 1003 1003 1003 1003 1003 1003 1003 1003 1003 1003 1003 1003 1003 1003 1003 1003 1003 1003 1003 1003 1003 1003 1003 1003 1003 1003 1003 1003 1003 1003 1003 1003 1003 1003 1003 1003 1003 1003 1003 1003 1003 1003 1003 1003 1003 1003 1003 1003 1003 1003 1003 1003 1003 1003 1003 1003 1003 1003 1003 1003 1003 1003 1003 1003 1003 1003 1003 1003 1003 1003 1003 1003 1003 1003 1003 1003 1003 1003 1003 1003 1003 1003 1003 1003 1003 1003 1003 1003 1003 1003 1003 1003 1003 1003 1003 1003 1003 1003 1003 1003 1003 1003 1003 1003 1003 1003 1003 1003	Lucas, Nell	fully I 1910	Findstructon	15	I S P C
Luce, Va Mona	Lucas, Margaret	July 1, 1913	First Grade.	1 1	L S. T. C.
Jund. John June	Luce, Iva Mona	Oct. 10, 1911	Third Grade.	3	Drake Univ. (N)
Lask, Edith May Mr 185 1913. First Grade 5 Cornell (R)	Lundt, Zon	Apg. 15, 1918	First Grade	120	1. S. T. C.
Jynam	Lusk, Edith May-	Aug. 15, 1915	First Grade	5	Cornell (R)
Lynch, Archibold C. Aug. 1, 1918. Third Grade. 2 S. U. 1.	Lynam, Aspa	July 1, 1973	Second Grade	. 5	I, S. T. C.
Lyon, Arthur L. Sept. 19, 1943. Pires Grade. Lexam. Lyon, Arthur L. Sept. 20, 1941. Tolical Grade. Display. Wisconsin Cert. Wisconsi	Lynch, Archibald C	Aug. 1, 1958	Third Grade	2 3	S. U. 1.
Lytte, C. M. Sept. Sept.	Lyon, Arthur L.	Sept. 19, 1913	First Grade	L	Exam.
McAury, Relis Agres July 1, 1212, First Grade 2 Coc	Lytle, C. M.	Sept. 26, 1913	Third Grade	0	Wisconsin Cert.
	McAusey, Nellie Agnes	July 1, 1913	First Grade	3.	Coe
MocOall, Clara Missouri Cert.	McAvoy, Elizabeth C	Sept. 26, 1913	Second tirade	1.0	1. S. T. C. (R)
McCall, Jennie M. 101y 1913. Frinary 5 Exam 18	McCamb, Rebecca I	NOV. 26, 1913	Inird Grade	1 4	Missouri Cert.
McClambian Dorothy C McClambian McClambian McClambian McClambian McClambian McClambian McClambian McClambian McClambian Mary A Aug. 1913. Pirst Grade. Dorothy C McClambian McClambian Mary A Mag. 1912. Pirst Grade. Dorothy C McClambian	McCall James	tulg. 35, 1915	Pint Cardo	1 4	T. W. M. C.
McClintock, F. M. 1938 1938 1938 1938 1938 1938 1938 1938 1938 1938 1938 1938 1938 1938 1938 1938 1938 1938 1938 1938 1938 1938 1938 1938 1938 1938 1938 1938 1938 1938 1938 1938 1938 1938 1938 1938 1938 1938 1938 1938 1938 1938 1938 1938 1938 1938 1938 1938 1938 1938 1938 1938 1938 1938 1938 1938 1938 1938 1938 1938 1938 1938 1938 1938 1938 1938 1938 1938 1938 1938 1938 1938 1938 1938 1938 1938 1938 1938 1938 1938 1938 1938 1938 1938 1938 1938 1938 1938 1938 1938 1938 1938 1938 1938 1938 1938 1938 1938 1938 1938 1938 1938 1938 1938 1938 1938 1938 1938 1938 1938 1938 1938 1938 1938 1938 1938 1938 1938 1938 1938 1938 1938 1938 1938 1938 1938 1938 1938 1938 1938 1938 1938 1938 1938 1938 1938 1938 1938 1938 1938 1938 1938 1938 1938 1938 1938 1938 1938 1938 1938 1938 1938 1938 1938 1938 1938 1938 1938 1938 1938 1938 1938 1938 1938 1938 1938 1938 1938 1938 1938 1938 1938 1938 1938 1938 1938 1938 1938 1938 1938 1938 1938 1938 1938 1938 1938 1938 1938 1938 1938 1938 1938 1938 1938 1938 1938 1938 1938 1938 1938 1938 1938 1938 1938 1938 1938 1938 1938 1938 1938 1938 1938 1938 1938 1938 1938 1938 1938 1938 1938 1938 1938 1938 1938 1938 1938 1938 1938 1938 1938 1938 1938 1938 1938 1938 1938 1938 1938 1938 1938 1938 1938 1938 1938 1938 1938 1938 1938 1938 1938 1938 1938 1938 1938 1938 1938 1938 1938 1938 1938 1938 1938 1938 1938 1938 1938 1938 1938 1938 1938 1938 1938 1938 1938 1938 1938 1938 1938 1938 1938 1938 1938 1938 1938 1938 1938 1938 1938 1938 1	McClanahan Dorothy C	101y 1, 1918	Primary	84	1 8 7 0
McClintock Jeannette Jan B. 1914 Pirt Grade B. 1914 Pirt Pirt Grade B. 1914 Pirt P	McClintock, P M	Army 1, 1919	Second Grade	1 5	Evam (R)
McCormick, Alma	McClintock, Jeannette	Jan 9, 1914	First Grade	5	Droke
McCreary, Ward	McCormick, Alma	fuly 1, 1913	Dom. Sc. & Art.	5	T. S. T. C.
McCrarry Ward	McCormick, Jane E.	Aug. 1, 1913	Pirst Grade	5	Coe (R)
McCulloch, Cassie F. April 8, 1944 Brist Grade 5 Grincel	McCreary, Ward	Aug. 1, 1913	First Grade	- 5	Ellsworth
McOulough, Harriet July 1, 1913. Third Grade	McCulloch, Cassie F	April 3, 1914	First Grade	5	Grippeli
McCurdy, Ins Blanche, Aug. 1 35, 1918. Pires Grade. 5 8. U. 1.	McCullough, Harriett	July 1, 1913	Third Grade	- 8	Amity (N)
McOutchen, Mary A. Aug. 1, 1912. Pirst Grade. 5 Morningside	McCurdy, Ina Blanche	Aug. 15, 1918	First Grade	0	S. U. L.
McDonald, Myrtle Oct. 7, 1918, Pirm Grade 1 lown State MacDuff, Olive M. July 1912, Pirm Grade 5 Cre McDwan, Emma M. Aug. 1, 1912, Pirm Grade 5 Cre McDwan, Emma M. Aug. 13, 1913, Pirm Grade 5 Parsons 1, 5, 7, 7, 7, 7, 7, 7, 7, 7, 7, 7, 7, 7, 7,	McCutchen, Mary A	Aug. 1, 1913	First Grade	1 4	Morningside
MacDull, Olive M. July 1, 1913. Fire Grade 5 Che McElwan, Emma M. Ang. 1, 1912. Firey Grade 5 Parsons McEwn, Myrtle B. Ang. 15, 1913. Doon, Sc. & Art. 5 . T. C. McEwn, Myrtle B. Ang. 15, 1913. Music 5 . T. C. McCarren, Buth Ang. 1, 1913. First Grade 5 Grinnell McCarren, Buth Ang. 1, 1913. First Grade 5 Union Col. Neb. McCarren, Mouth Ang. 1, 1913. First Grade 5 Union Col. Neb. McCarren, Mouth Ang. 1, 1913. First Grade 5 Union Col. Neb. McCarren, Mouth Ang. 1, 1913. First Grade 5 Union Col. Neb. McCarren, Mouth Ang. 1, 1913. First Grade 5 Union Col. Neb. McCarren, Mouth Ang. 1, 1913. First Grade 5 Union Col. Neb. McCarren, Mouth Ang. 1, 1913. First Grade 5 Union Col. Neb. McCarren, Mouth Ang. 1, 1913. First Grade 5 Union Col. Neb. McCarren, Mouth Ang. 1, 1913. First Grade 5 Union Col. Neb. McCarren, Mouth Ang. 1, 1913. First Grade 5 Union Col. Neb. McCarren, Mouth Ang. 1, 1913. First Grade 5 Union Col. Neb. McCarren, Mouth Ang. 1, 1913. First Grade 5 Union Col. Neb. McCarren, Mouth Ang. 1, 1913. First Grade 5 Union Col. Neb. McCarren, Mouth Ang. 1, 1913. First Grade 5 Union Col. Neb. McCarren, Mouth Ang. 1, 1913. First Grade 5 Union Col. Neb. McCarren, Mouth Ang. 1, 1913. First Grade 5 Union Col. Neb. McCarren, Mouth Ang. 1, 1913. First Grade 5 Union Col. Neb. McCarren, Mouth Ang. 1, 1913. First Grade 5 Union Col. Neb. McCarren, Mouth Ang. 1, 1913. First Grade 5 Union Col. Neb. McCarren, Mouth Ang. 1, 1913. First Grade 5 Union Col. Neb. McCarrent Ang. 1, 1913. First Grade 1, 1913. Firs	McDonald, Myrtle	Oct. 7, 1918	First Grade	1 0	Iowa State
McGwen, Amma M. Aug. 1, 1912. First Grade B Parcons	MacDuff, Olive M	July 1, 1918	First Grade	0.	Coe
New York Mark Aug. 15, 1913. Dobb. Sc. & Art. 5 1, S. T. C. P. Aug. 15, 1913. Mark Prys. 5 Exam. (H) McGarren, Ruth Aug. 1, 1913. Prys. Grade. 5 Grinnell McGee, Ruby Dell. Jan. 37, 1914. Third Grade. 5 Union Col. Neb. McGransham, O. Ethel. Aug. 1, 1913. Prist Grade. 5 Simpson Simpson Simpson Simpson Simpson Simpson Simpson Simpson Simpson Simpson Simpson Simpson Simpson Simpson Simpson Simpson Simpson Simpson Simpson Simpson Simpson Simpson Simpson Simpson Simpson Simpson Simpson Simpson Simpson Simpson Simpson Simpson Simpson Simpson Simpson Simpson Simpson Simpson Simpson Simpson Simpson Simpson Simpson Simpson Simpson Simpson Simpson Simpson Simpson Simpson Simpson Simpson Simpson Simpson Simpson Simpson Simpson Simpson Simpson Simpson Simpson Simpson Simpson Simpson Simpson Simpson Simpson Simpson Simpson Simpson Simpson Simpson Simpson Simpson Simpson Simpson Simpson Simpson Simpson Simpson Simpson Simpson Simpson Simpson Simpson Simpson Simpson Simpson Simpson Simpson Simpson Simpson Simpson Simpson Simpson Simpson Simpson Simpson Simpson Simpson Simpson Simpson Simpson Simpson Simpson Simpson Simpson Simpson Simpson Simpson Simpson Simpson Simpson Simpson Simpson Simpson Simpson Simpson Simpson Simpson Simpson Simpson Simpson Simpson Simpson Simpson Simpson Simpson Simpson Simpson Simpson Simpson Simpson Simpson Simpson Simpson Simpson Simpson Simpson Simpson Simpson Simpson Simpson Simpson Simpson Simpson Simpson Simpson Simpson Simpson Simpson Simpson Simpson Simpson Simpson Simpson Simpson Simpson Simpson Simpson Simpson Simpson Simpson Simpson Simpson Simpson Simpson Simpson Simpson Simpson S	Mczwan, Emma M.	Aug. 1, 1913	First Grade	1 0	Tations.
P. Aug. 25, 1915. Music 5 Exam. (II) McGavrin, Ruth Aug. 1, 1943. First Grade. 5 Grinnell McGee, Ruby Dell. Jan. 27, 1914. Third Grade. 5 Union Col. Neb. McGranhag, C. Ethel. Aug. 1, 1943. First Grade. 5 Simpson McGranhag, C. Ethel. 5 Simpson	Monwey, Myrtle B.	Aug. 15, 1918	Dom. Sc. & Art.	1 9	to do T. U.
McGavren, Ruth Aug. 1993. Pirst Grade. 5 Khain. (II) McGave, Ruby Dell. Fan. 77, 1974. Third Grade. 5 Gennedl. Neb. McGranshan, C. Ethel. Aug. 1978. Pirst Grade. 5 Simpson	meradiand, Mrs. Ethel	Acres 00. 1000	Maria Cara	16	Comm. (Mr.
McGee, Ruby Dell. Jan. 27, 1914. Third Grade. 5 Union Col. Neb. McGranahan, C. Ethel. Aug. 1, 1912. Pirst Grade. 5 Simpson	McCayree Poth	Ang. 50, 1915	Black Orada	100	Catanali
McGranahan, C. Ethel. Aug. 1, 1913 First Grade 5 Simpson	McGae Buby Dell	fun 47, 1014	Third Grade	1 3	Union Col. Xel
Simples It is a second of the	McGranahan, C. Ethel	Aug. 1, 1912	Piret Grade	100	Simpson
McGuire, Alice Aug. 15, 1913 Dom. Sc. & Art. 5 I. S. T. C.	McGuire, Alice	Appr. 15, 1912	Dom. Se. & Art	1 7	

	Name	Dat	Date Issued		Class	Term	Basis of Issue
telle	es Buth	July	1.	1912	Primarysecond Grade	5	I. S. T. C.
Mol n	tire M. M.	Aug	1.	1918	second Grade	5	Exam.
MeTer	tyre, Emma 1	Sept.	2.0	1913	C'IIIDATE	- 0	Exam. (R)
M coll in	tout Edna D	Sept	-10	1038	A Direct	20.1	Grinnett
Moliv	resp. Harel Neme	Attir.	15.	1915	abird Grade	. 5	Drake (N)
MCLI	Lyre, grazes greater-	Simt	100	1918	Piret Grade	L	Simpson
CAN	C. Market A. Lancon	NOW.	27	1933	third Grade	5	Monmouth
	ee, Ruth tire, M. M		13,	1914	Pirst Grade Pirst Grade Third Grade second Grade		Northern Normal and Ind. School
Kell!	nley, Marjorie	July	1.	2013	Third Grade	- 5	Amity (N)
teKI	trick, Samuel	May	1.	1914	fhird Grade	5	Amity (N) Heldelberg Univ. Minnesota Cert.
dekt	debt Marie	Sept.	8.	1913	second Grade	- 5	Minnesota Cert.
feKe	wn. Mand M	March	2,	1914	First Grade	3	Grinnell (R)
foke	on Nine D	NOT.	29.	1913	Second Grade	5	I. S. T. C.
del.	uphlin. Genevieve	July	14	1918	second Grade	5	I. S. T. C.
feL:	oghile, Lain	April	1.	1914	Primary	L	Exam.
fol.	od Dalsy F	(u)y	12	1913	Music	- 5	I. S. T. C.
feM.	thon Hea	Aug.	26.	1918	Third Grade	. 5	Grinnell (R) I. S. T. C. I. S. T. C. I. S. T. C. Exam. I. S. T. C. Drake (N)
IeM.	abon, Ella C.	April	1	1014	Third Grade. Third Grade. Second Grade. First Grade. Second Grade. Second Grade. Frint Grade. Second Grade. Finit Grade. Second Grade. First Grade.	- 5	I. S. T. C. (R) Parsons
Lobe	Dien. Anthinette I	Aug.	1	1913.	First Grade	5	Parsons
de M	ullen Glenn kur	July					I, W. C.
Kertina Kertina	the Truelle E	Solv	10	1015	Primary	1.	Exam.
Fig.No.	ols Visney W	Avior	2.	1010	First Grade	安	STILL
AATS	wiy, Edvanor Bresses	Ame	121	2022	Primary	3	Drake Univ. (N. I. S. T. C.
BCR'S	Mary Mary	Attige	200	1912	Maria	1 2	T. W. P. C.
Resp.	HKID, EAST Leaves	Auty	- 25	1012	Black Orada	1	4 T T
gessi	ing, August L.	Charle .	2.5	1910	Philad Charle	1.46	S. U. I. U. I. U. (N)
0001	cemey, Helly	sept.	24	1910	Same	1.2	De la Ca (M)
gan.	restud, Enuly	sury.	20	1940man	Friday	1.5	EARIN.
40.74	er, Euna d.	rusy	34	3930mm	second Grade	9	1. 8. 1. 0.
duce	louald, Elizabeth	Aug.	24	1910	First Grade	1.5	La Da A . Gr
ingi	amer, Irvin W	Sept.	35	1913	Aniru Grade	1.0	SO. DEK. CEIL.
inck	. Beatrice J.	Aug.	10,	1973	third tirade	9	Grinnell
Made	ion, Alien E	April .	1,	1914	Second Grade	9	I. S. T. C. (B)
MARCO	mel, Eluie A.	Ang.	1,	1918	Music	9:	Exam.
dage	owan, Florence	Aug.	24	1913	First Grade	D.	8. U. I.
duhi	in, Bruce Ellis	anne	24	1914	First Grade	. 6	S. U. I.
(ah)	er, Ruth Jane	Mag	24	1914	scoud Grade	- 5	Nebraska Cert.
dabl	ke. F. W	Aug.	10,	1913	First Grade	0	Coe (R)
daln	, Ruth Janet	Aug.	1.0	1913	First Grade	0	S. U. J.
dalo	e, Edith	June	3.	1974	First Grade	.0	Drake Univ.
TIRM	. Mrs. May E	Sopt.	20,	1913	Third Grade	0	Central
falti	ealm, Bertha	Aug.	15,	1913	abird Grade	D	Highland Park N
Camp	gen, Margaret	July	1,	1918	Primary	9	I. S. T. C.
Mati	fold, Wm. H	Aug.	1,	1913	First Grade	1.5	Exum. (R)
(icn)	re, Clarence L.	April	1,	1914	second Grade	1.5	U. I. U. (N)
dans	, Viola	April	1,	1914	Primary	1.0	Exam. (B)
tanı	ensmith, Mrs. Luia	July.	1,	1915	Second Grade	L	Drake Univ.
fanl	ey, Olive Mac	Aug.	1.	1918	Primary	5.	Exam.
Man:	sugnitus, Generieve, sugnitus, desperieve, sugnitus, sugni	Aug.	15,	1913	Primary	B.	I. S. T. C.
tans	on, Jessie	July	1,	1918	First Grade	5	I. S. T. C. S. U. I. U. (N) Exam. I. S. T. C. S. T. C. S. T. C. S. Dak Cert. Grinnell I. S. T. C. S. U. I. Nebraska Cert. Coe (R) S. U. I. S. V. C. Exam. (R) Drake Univ. Exam. (R)
fape	d, Mrs. Pearl	May	1.	1914	Music	. 5	Exam. (R)
fape	w. Florence A.	Dec.	11.	1913	First Grade	2	Exam. (B)
fark	in, Cecii Jean	Amr.	15.	1919	Second Grade	5	I. S. T. C.
fars	h. Stelln Grace	Jun.	191	1914	Primary	1.5	Exam. (R)
ditre	hall, Irene	Ang	4.	1012	First Grade	E	Simpson
fars	hall, James Earle	Jun.	6.	1014	First Grade	L	Michigan Cert.
tare	hall Marrie	Fan	00	1014	First Grade	- 5	Penn
fare	ton Meron	Ame	77.	1019	Second Grade	5	Exam.
Ingi	in. Mrs. Blanche B	Lan	4	1014	Pirst Grade	6	Kansas Cert.
fare	in Frant A	Sent.	10	1015	Third Grade	1 6	Karran Cert.
fare	in Wales Louis	Sant	04	1019	Third Grade	1 3	Michigan Cert
Int	in Watherine	Nos.	200	YOUN.	Second Grade	1 5	T S T D
fair	Willia Consess	Sent.	10	7074	Greend Grade	1 2	D. J. E. (N)
of mark	On Charles Manne	July .	100	TOWN.	Pinet Crade	1 2	I S T C
d and	or othe mary	11113	100	160 H	Steend Conde	1 5	F S T C
5.0.80	B. M. Armonia	AUE.	10,	AVID	Second Grade	1 2	Theorem Their
1085	ers. Neue Josephine.	AUE.	24	1010cm	Arrit GLEGE-	1 7	Protect (D)
RALL.	ausen, Jennis	amy.	20	19 Shores	Primary	1 3	Easille (16)
EAU	sby, Addie J	Tuly	14	1913	Primary	L	EXAM
anl	sby, Bess Hedges	Feb.	9,	1914	First Grade	1 9	Corpes
	Held Ethel M	Tally-	180	1913	Minute	3 (0)	FX#EN (22)
Bax:							

Name		Class	Years	Basis of Issue
Mensle, L. T	Jun. 17, 1914	First Conds	Ti	ALCO AND
Mendows, Plorence		- con catameter-	At 1	Grinnell
Meder, Anna Louise	Sept. on total	First Grade	0	S. U. I.
Meck, Mobel P.	Sept. 2, 1913	swood Grade	5	U. I. U. (N)
Mendenhall Hone	July 1, 1912	curs Grade	5	L S. T. C
Mendenhall, Baymond	Aug. 15, 1913	girst Grade	9	Penn
Mereness, Carol Dell	ung 1, 1913	rilys Grade	9	Penn
Messerii, Nellie Marie	April 7, 1914	second Grade	8	Mass, State Nor.
Methfessel, Louise M	Aug. 15, 1012	duce drade	9 3	8. U. L.
Miller Adam	Aug. 1, 1913	cind Grade	8 1	Grinnell
Miller, Anna	Sept. 2, 1913	Spares billi.	5 1	Mesmouth
Miller, Dorothy J.	BH. 2, 1914	Chird Grade	6 1	S. T. O.
Miller, Flate Teachine.	AUG. 1, 1913	second tirada	1 1	Highland Park (N)
Miller, Flora Belle	Sept. S, 18-dama	irst Grade	5. 1	U. I. U.
Miller, Harry E.	nig 3, 1915	orst Grade.	0 1	Menlgan Cert.
Miller, Lillian	Sept. 2, 1912 1	int Gride	3 8	Simpson R)
Miller, Loin Jane	Lug. 15, 1914	hind Grade	5 8	. U. I.
Miller, Mary Jayne	log. 1, 1913	Trat Grade	5 L	Frake Univ. (N)
Mills, Louis Mirah	let. 7, 1912	mary	2 0 00	(xum, (R)
Mills, Mrs. Lulu Hail	et. 1, 1918	irst Grade	5 3	foruicgside
Minard, Mrs. C. C.	uly 1, 1015 3	cond Grade	5 E	XRIII. (R)
Minard, Raiph Day	ov. 20, 1913	irst Grade	5 0	OO NOT
Mintun, Alice E.	ug. 1, 1913	nird Grade	9 D	rake Univ.
Mishler Trene	uiy 1, 1918	rimary	E	Xan.
Mitchell, Ida	an. 2, 1914	irst Grade	5 8	Xam. (R)
Mitchell, Jenuis of	opt. 10, 1913	Olli, Sc. A Ave	S Al	Jengan Cert.
Mitchell, Maurice N	uly 1, 1913 e	ret Grade	5 C	entral
Mitchell, Nellie Blanche, A	Drid 1, 1914 g	rat Grade	E	xam.
Mir Muth	ny 1, 1918. P	rimary	1	8. T. C.
Moberg, Lois	ug. 15. 1918 P	rst Grace	I.	S. T. C.
Moir, William J. A	Dar. 15, 1915	mary 1	E	X II Z III .
Monk John W M At	og. 1, 1918 ci	ret Grade	G	rinnell (H)
Monroe, Lois	pril 1, 1914 F	ret Grade !	E	cam. (R)
Monroe, Zlipha	b. 2, 1914 P	ind Grade	Dr	ake (N)
Montgomery, Florence - At	JR. 1, 1913 (1	rst Grade	Mi	cam.
Montrose, Marie	2E. 15, 1913 DE	m. Sc. & Art 5	I.	S. T. C.
Montgomery, Vincent E. Au	g. 15, 1913 Fb	ird Grade	Gr	innell
Moore, Ella Mae	v. 29, 1918 Pi	et Grade 5	I.	8. T. C.
Moore, Gertrude Au	12. 1. 1013 PG	cood Grade 5	1.	S. T. O.
Moore Mrs 2 Ju	Do 1, 1914 ec	ond Grade 5	Dr	nke Univ.
Moore, Tille Lois	c. 11, 1918 Pr	inary 5	Ex	am. (R)
Morgan, Kathryn L Oct	1. 30, 1913 Ph	rd Grade 5	Dr	ske Univ. N)
Morrice, Flain S. Ser	ot, 2, 1913 Pit	st Grade 5	Sin	BILL
Morisary, Nettle An	y 1, 1918 Fig	st Grade 5	10	S. T. C.
Morrison, Helen Marie Ma	y 1, 1974 100	mary b	Ex	sm. (R)
Monroe, Lois Monroe, Lois Monroe, Liphia Montgoonery, Florence Montgoonery, Florence Montgoonery, Luliu Ad Montgoonery, Luliu Ad Montgoonery, Luliu Ad Moore, Monroe, Monroe, Monroe, Moore, Goldie Marie, Moore, Telais Moore, Telais Morries, Fais Morries, Esis Morries, Marie, Morries, Maries, Morries, Morries	g. 20, 1718 Fir	at Grade 5	Les	inder Clark
Mourning, Mary K. Fet	4. 1914 Fir	st Grade 5	Sim	pson
Moxies Appeter Alice Aug	f. 15, 1913 Pin	St Grade	Ma.	Citt.
Mulholland, Frances Aug	f. 1, 1915 Pri	mary L	Exp	intograde
Mull, Lewis B. Ma	y 1, 1914 Pri	d Grade	1. 8	T. C.
Munro Beetle K. Aus	r. 15, 1913 Chi	rd Grade 5	Ind	dans Univ.
Mullins, Sadle K. Ann Munro, Bertha L. Ma Murray, Ethel M. Apr Myers, Geo. Erwin. Nos	F 1, 1914 Seco	ond Grade &	Exa	S. T. O. nke Univ. brasks Cert. ann. (R) ann. (R) ake Univ. N) pson S. T. O. sm. (R) pson S. T. O. sm. (R) pson Cert. raingside sm. Cert. raingside sm. (R) S. T. O. S. T. Deak. Cert.
Myers, Geo. Erwin Non	7. 19, 1918 Thi	nd Grane 5	I. 2	8. T. C.
		Transfer of S	2011	to Duc. Cert.

Same		le Issued	Class		Basis of Issue
tyers, Pearl Leon iate, Mildred iailor, Frances iailor, Ida Mildred iailor, Ida Mildred iailor, Ida Mildred iailor, Alma iailor, Alma iailor, Minnie An iailor, Minnie An iailor, Vellie Thi essen, Barbara & esmuller Cather.	a April	1, 1914	Third Grade	5	Drake Univ. (N)
ate, Mildred	Sept.	10, 1912	First Grade	D.	U. 1. U. I. S. T. C. I. S. T. C. N. 15, St. Normal Drake Univ. (N)
allor, Frances	July	1, 1913	Dom. Sc. & Art	5	I. S. T. C.
silor, Ida Mildre	dJuly	1, 1918 2, 1918 1, 1918	Mytelia	5	I. S. T. C.
ashold, Wm. F.	Sept.	2, 1913	Second Grade	5	N. III. St. Normal
eilert, Hazel Mar	Comme Allg.	1, 1911	Third Grade	5	Drake Univ. (N)
cison, Alma	arrange of tilly	1, 1918	Primary	5	
elson, May M	Aug.	1, 1018	First Grade	5.	Grinnell
chon, Minnie An	anda Aug.	15, 1915	First Grade	5	Morningslds
elson, Minnie Am	andsJsb.	2, 1914	First Grade	3	Morningside
elson, Nellie The	resa Out.	7. 1917	First Grade	5	Cornell Parsons I. S. T. C.
essen. Harbara M	serverse Aug.	1, 1913 1, 1913	First Grace	38	Parsons
enmader, Cather	ne A Suly	1. 1017	Second Grade	Dr.	I. S. T. C.
evels, Chus. M.	THEY	1, 1912		L	Des Moines
Satin' Edaniq A	30g.	15, 1913	Second Grade	5.	I. S. T. C.
evem. Sammel F.	Stpf.		First Grade	L	I. S. T. C.
ewcomer, Guy V.	Aug.			5	Des Moines L. S. T. C. I. S. T. C. U. I. U.
ewer, Esther Ann	Married Allig.	15, 1912	Third Grade	8	Highland Park (N
ewel, Helena M.	Allg.	19, 1913	third Grage	5	Highland Park (N)
ewel, Maticia A.	rraces Mril				Highland Park
semmaler, Cathes, M. eveln, Chas, M. eveln, Edward, M. eveln, Samuri F. Kwedomrr, Goy Y. ewel, Eather Ann ewel, Matilda A. eweln, Jay Joet. leholson, nuth M. eisbet, Margaret oble, Elsle Clain oer, Neva ootre, Clara Emo	Det.	1, 191dann	Third Grade Sceond Grade Phys. Train	5	Penn
senouch, much M	toly.	1, 1019	sceond Grade	2	Drake Univ. (N) I. S. T. C. Cos (R) I. S. T. C. I. S. T. C. I. S. T. C. I. S. T. C.
isbet, Margaret	Access tily	1, 1012	Phys. Train	5	I. S. T. C.
coble, Elsie Cial	C \ \11 [TV 1915	Street Grace	- 23-	Cos (R)
oci, Neva	uly Uly	1, 1913	Primary	10	I. S. T. C.
otte, Cinta Emin	Berein Hill.	10, 1913	Pirst Grade Dom. Sc. & Art.	- 30	I. S. T. C.
orman, Mary M	Tuly	1, 1913	Dom. Sc. & Art	15	I. S. T. C.
formington, Ruth	Dor				
othy	Sept.	26, 1915	Third Grade	- 5	Michigan Cert.
ortham, Etta D. oteboom, Caroli oteboom, Charlo	Sept.	2, 1913	Primary	5	Exam. (R) S. U. I. S. U. I. I. S. T. C. (R)
oteboom, Caroli	no M Aug.	15, 1911	First Grade	- 5	S. U. I.
oteboom, Charlo	tte M. Aug.			5	S. U. I.
otton, Mary R	Tuly	1, 1913	Primary	- 5	I. S. T. C. (R)
ye, Emma 8	Allie	1, 1910	First Grade	Le	Exam-
reammer, Edward	Lines Thly	1 101B	First Grade	0	S. U. I.
POCKIFK, Beniah V	reserve Tuly	1, 1918 1, 1918 1, 1918 1, 1918	Second Grade Second Grade Second Grade Wirst Grade	(B)	Exam. S. U. I. I. S. T. C. California St. Nor
den, Edith Mae	Sent.		Second Grade	9	California St. Nor
berring + Some M	Aug.	20, 1912	Second Grade	200	I. S. T. C. (R)
blom Destin	Jet.	7, 1918	wirst Grade	D:	S. U. I. (B)
Wheels Dertill	THE PERSON	1, 1910	Primary	0	EX330. (B)
thereteen bank A.	AUR.	15, 1918	Primary	6	1. 8. 1. 0.
Herstrom, Emma	heese- illly	1. 1918 15. 1918 2. 1918	Second tirade	20	1. 8. T. U.
direct Property 13	Alle.	15, 1912	Pirst Grade	9.	1. 8. 1. 0.
oteboom, Charlo cittoin, Mary R. tye, Ensma 8. Younger, Edware belekirk, Beulah Mae betting, Nellio M gedru, Glenn R. bler, Bertina WKoefe, Julia A. kerstrom, Emma shrich, Florense Eliver, Prance R Josefend, Adesia	The sent.	2, 1915	PATRE GIBBO.	10	S. U. I.
Harm Dieler	Aires Aires	15, 1918	virst Grade	0	7 0 m c
dien. Marthe	tilly	1, 1012	Primary	B.	7 8 77 0
Seill Flouris T	ate Nov.	29, 1911	second drade	2	T W C
infor Minnia	Aug.	25, 1913	tree Grade	2	Y 9 70 77
ppenbelmer Rhe	1113	1. 1915	White Cando	2	Tiraba (N)
et meyer West	Stroit AVE.	1. 1915 15. 1918 15. 1918	Primary Second Grade Virst Grade Unon, Sc. & Art Third Grade Third Grade Pirst Grade Pirst Grade	10	Galifornia St. Nor 1. S. T. C. (R) S. U. I. (R) ENUID. (R) 1. S. P. C. 1. S. P
sher Lydla I	AUE.	10. 101H	THE CITEDS	-	& TT T
sin Mary	Alle.	1, 1918	Pirat Grade	- 75	STIT
esterson, Hilde	nly			2	ISTC
etrander, Massie	A STEE	15, 1918	Primary	8	S. U. I. S. U. I. I. S. T. C. Drake (N) Exam. (R)
ettosen. Fisie P.	No.	1. 1918	Third Grade	-	Evant (R)
dimetend, Adexia shen, Helen shen, Martha Yodil, Flosale 3 Ayfer, Minnie spremeiner, Rhei Frincyer, Wm. J sher, Lydia I. shen,	dar-	1, 1918	CONTRACTOR AND ADDRESS OF THE PARTY OF THE P		
garet Overnæyer, W. W	Atrg.	15, 1012	First Grade	5	Cornell
vermeyer, W. W.	Aug.	7, 1015	Pirst Grade	L	Exam.
merenance Triendade.	Marriago J. Day	1, 3978		3	I. S. T. C.
adgham, Alica L	ella Vov.	29, 1912		5	I. S. T. C. I. S. T. C. S. U. L I. S. T. C. U. I. U.
age, Constance V	Aug.	1. 1913	First Grade	5	8. U. L.
aimer, Gladys B	ertha. July	1, 1916	Second Grade	5	I. S. T. C.
almer, Kingsley	Ang.	1. 1018	First Grade	5	U. I. U.
eris, Mary	TAB:	25. 1014	Greened Grade	5	Alma Col. (N)
arrott, Sadle Fr	ances Aug.	1. 1912	Piret Grade	3	S. U. I.
arsons, Louis M.	Atte.	10. 1917	714 Form	5	Exam. (R)
Palgham, Ales L'agy, Constance ; valuer, Gladys D'almer, Kingsley Parist, Mary Parrott, Radie Fr Parrott, Radie Fr Parrott, John Patterson, Louis M Patterson, Mary 1 Patterson, Melle I Pascoe, Fleets In	E 1011.	2, 1014			U. I. U. Alma Col. (N) S. U. I. Exam. (R) I. S. T. C. Coe I. S. T. C.
atterson, Inea M	wigs Site	1, 1913	Pirst Grade Second Grade Dom. Se. & Art Pirst Grade	5	Coe .
Milerson, Mary B	Marel	7, 1914	Second Grade	L	I. S. T. C.
		25, 1915			

LIST OF PERSONS RECEIVING STATE LICENSES-CONTINUED.

Name Paulin, Ethel M Payne, Lois Inet Varyne, Lois Inet Verty, March Verty, March Verty, March Verty, March Verty, March Verty, Georgia Ethicige Verty, Georgia Ethicige Veryne, Tanie And Verty, Georgia Ethicige Veryne, Lois Ethicige Veryne, Georgia Ethicige Veryne, Georgia Ethicige Veryne, Lois Ethicige Veryne, Mary Roberta Vonka, Rebees Ruth Vorgeter, Geor, Lewis Vortert, Mary Roberta Vonka, Rebees Ruth Vorgeter, Geor, Lewis Vortert, Mary Roberta Vonka, Rebees Ruth Vorgeter, Geor, Lewis Vortert, Mary Roberta Vonka, Rebees Ruth Vorgeter, Geor, Lewis Vortert, Mary Roberta Vonka, Rebees Ruth Vorgeter, Mary Roberta Vonka, Rebees Ruth Vorgeter, Mary Roberta Vonka, Rebees Ruth Vorgeter, Mary Roberta Veryne, Edna Ethic Veryne, Mary Roberta Veryne, Mar		e Issued	Class	Term	Basis of Issue
aullin, Ethel M	July	1, 1913	Second Grade	5	I. S. T. C. Drave Univ. (N) Drave Univ. (N) U. J. U. S. U. J. Penn (R) Subsean (N)
ayne, Lois Inca	Aug.	1, 1913	Third Grade	3	Drave Univ. (N)
Yearson, Pauline J	Aug.	15, 1913	Third Grade	25	Drave Univ. (N)
ebler, Edwin G	Aug-	15, 1913	First Grade	2	U. I. U.
ecbles, Hannah Nosc	Aug-	1, 1913	First Grade	-01	S. U. I.
erisho, Floyd W	April	1, 1914	First Grade	- 01	Lenn (10)
writy, Hazel	Aug	10, 1913	Third Grade	a	Simpson. (X) Simpson. (X) L. S. T. C. Cornell U. I. U. (N) Cornell
erry, Alpha G	anti.	1, 1913	Primary	.3	1. S. T. U.
erry. Dora C.	Aug	15, 1916	First Grade	- 2	Cornell
erry, teergia marriage.	Aug.	10, 1910	Third Grace	- 6	U. A. U. LSD
terrory Europe Targe	Manch	S. 1915	Pirst Grade	2	Cornell
Actorious A letter	Seed	WO. TOTAL	Chi Born	2	Cornell Exam. (R) Highiand Park
Starton Pronk N	Nor.	OF SHIP	Plant Flands	2	History Park
eterson Laurel W.	25.4	15 1018	Piles Grade	2	S. U. I.
Minter Parson W	Now.	NA 3010	Pine Grade	1	Wisconsin Cert.
of herent Erra Muc.	Avue	15 1915	First Grade	14	Cornell
ettenelli Eva	Aver-	20), 101×	Second Crade	1	L S T. C
faff. Philippine M	Feb.	A. 1981.	Second Grade	6	i. S. T. C. New York Cert. Nebraska Cert.
billeo, Alies Hyde	Jan.	2, 1914.	Second Grade	5	Nebruska Cert
blio. Prances Bertha	July	1, 1913	Pirst Grade	20	1. S. T. C.
ickeil, Linnie E	Aug	25, 1013,	First Grade.	3	New York of the Control of the Contr
icken, Edna P.	Sept.	2, 1911	First Grade	5	Penn
ierce, Angle	Aug.	15, 1913,	Pirst Grade	3	U. L. U.
lerce, Burbura Ann	Aug.	15, 1912	Third Grade	30	U. I. U. (N)
derce, Joy C.	Aug	25, 1913	First Grade.	0	I. W. C.
erson, Pansy Artelie	Nov.	8, 1914	Third Grade	0.5	Drake Univ. Ni
lerey, John W.	Aug.	1, 1913	First Grade	3	Exam.
inkerton, Lavinia	Jan.	2, 1914	Pirst Grade	- 5	Drake Univ.
per, Irene Margaret	July	1, 1913	Music	- 5	I. S. T. C.
itcher, Jessie	Aug.	15, 1913	Primary	75	Exam. (R)
itts, Eva Lorinda	Sept.	2, 1913	Third Grade	10	Minnesota Cert.
latts, Ina Ethel	July	1, 1914	Dom. Sc. & Art.	200	I. S. T. C.
lumiey, Hazel	July	1. 1917	First Grade	10	I. S. T. C.
'ollock, Edna Helen	July	1, 1913,	Sceond Grade	. 3	I. S. T. C.
ollock, Lena Olive	July	1, 1913	Third Grade	- 8	Amity (N)
olson, Mrs. Josephine	May	2. 1914	Second Grade	929	I. S. T. C.
ool, Anna Mary S	Aug.	20, 1911	First Grade	100	lowa Wesleynn (R
orter, Emily M.	Aug	20, 1913	Second Grade	.5	Exam. (R)
orter, Mary Roberta	Sept.	6, 1913	Third Grade	100	Drake (N)
oska, Rebecca Ruth	Nov.	13, 1913	Third Grade	28	Nebruska Cert.
otgeter, Geo. Lewis	Aug.	10, 1910	First Grade	- 6	Cornell.
otratz, Hedwig Marie.	July.	1, 1913	First Grade	.0	8. U. I.
owell, Lucretta	Aug.	10, 1911	Third Grade	0.	Highland Park (N
reston, Winfired Helen.	Aug.	L. 1911	First Grade	0	Coe
Tine, Edda Elen	Jan.	2, 1914	Done, Sc. & Art.	- 10	I. S. C.
rosser, mame Rose	July	14 1913	First Grade	A.	EXAM.
rosedi, Lucretia reresto, Willred Helen. rine, Edna Elen. rine, Edna Elen. rottana, Jean Juli, Vantress Ella yes Will Arburt Histo, Tirrah Geneva Ladell, Ioes Ednator. Lagran, Georgia Erma. Ladins, Maud Dean. Lait. Emma M. Sandolph. Era Wilson. Lait. Emma M. Sandolph. Era Wilson. Lait. Emma M. Sandolph. Era Wilson. Lanney, Harriet Alma Lathe, Anna Mary. Larmond, Myrike B. beasor, Giddya Adah. Pedinond, Maskon M. Sandolph. Ledmond, Maskon M. Sandolph. Ledmond, Maskon M. Sandolph. Ledmond, Maskon M. Sandolph. Ledmond, Maskon M. Sandolph. Ledd. Abert S. beld, Sando Melvina.	Cont	4 7012	Primary	os Las	Exam. I. S. T. C. Missouri Cert.
Pun Will Awriter	Sept	25 1912	Toird Grade	9	Cornell (R)
holes Tierah Groupe	Muse	7 7074	First Grade	7	Property (A)
adell thes Fleanor	July .	7 7017	Second Grade	44	Exam. I. S. T. C. Drake Univ. (N) Simpson (N)
near Georgia France	Avon	50 TOUR	more Sc. & Att.	- 5	Drake Univ. (N)
Taine Fine Vera	Norted .	W. 1019	I mind Grade	2	Simpson (N)
sins Mand Dean	July	1. 1019	Mosele Grade	100	Simpson (N) 1, S. T. C. 1, S. T. C. Morningside 1, S. T. C. Nebraska Cert. 1, S. T. C. (R) 1, S. T. C. (R) 1, S. T. C. (Grinzell
alt Proma M	Sulse	1 1012	What Crade	100	
endolph. Eva Wilson	Nov.	90 1011	Plant Crade	100	Morninggida
anney, Harriet Alma	July	1, 2013	Canona Cende	10	L.S. T. C.
tathke Anna Mary	May	1. 1014	West Crade	100	Nebraska Cert
fathmel, Bose M.	Ang.	15, 1913	Support Crade	15	L. S. T. C. (R)
taymond, Myrtle 31	March	P. 1014	Pint Crade	T	I. S. T. C.
reasor, Gladys Adah	July	1, 1918	Windspragage	3	T. S. T. C.
bedmon, James Owen.	Oct.	11, 1918.	Plant Crade	2	Grimieli
ledmond, Haleyon K	Jan.	2, 1914.	Piret Grade	5 5	Park College, Mo.
tedmond, Mas Angela	Oct.	25, 1912	First Grade. First Grade. First Grade. Third Grade. Third Grade. First Grade. First Grade.	5	
lees, Edith Janette	Sept.	70, 1013	Third Grade	5	Hedding
beese, Edna M	Aug.	15, 1013,	Third Grade	2	Highland Park (N
cess, form M. ceid, Albert S. ceid, Nancy Melvina ceids, Nancy Melvina ceinking, Carrie E ceiss, Mary H	Awgr.	20, 1912	Piret Grade	6	S. U. I. Hedding Highland Park (N Yale Univ. I. S. T. C. Exam. B) Des Moines I. S. T. C.
teld, Nancy Melvina	Ang.	15, 2012	Second Grade	- 5	I. S. T. C.
teinertsen, Anna M	Sept.	#. 1011	Second Crade	-6	Exam. B)
beinking, Carrie E	Aug	25, 2013	First Grade	5	Des Moines

Namo	Date	formed		Class	Term	Basis of Issue
emicy, Agnes compe. Richard compe. Richard services, Will Ja Nolen Equation, In Saterine chardes, Estel G cottole, Guy D Ger, Agnes France Ger, Mildred A. Gertardson, Willa Ecche, Mildred A.	Anell	1. 1914	Print	Grade	5	8. U. I. (R)
course Richard	Aug.	1, 1937	First.	Grade	0000	Central
basnoble, Mrs. Ida Nolen	May	1, 1904	Frims	TY	2	Exam. (R)
reynolds, L. Katherine	Jun.	2, 1914	Secun	I Grade	L	Exam.
chodes. Ethel G.	Oct.	7, 1913	Music		0	Exam. (R)
obble Guy D.	Aug. 3	5, 1913	Secon	d tirade	de	P.XAIII.
ner. Aunes Pranti-	Oct. 1	2, 1913	Secop	d tirade	2.	Minnesota Cert.
tice. Margaret A. M	Oct.	7, 1911	First	Grade	6	Exam. (R)
penardson, Mary B	July	1, 1911	First	Grade	La	Exam. Illinois Cert.
dehardson, Palmyra	March	2, 1914	First	Grack	L	
penardson, Willa	Sept.	10, 1912	Don.	ec. a Alber	5 6	Eastern Illinois Str
schardson, Willa sected, Millird A. Milling Mary Commond. Boris M. Milling Mary Commond. Boris M. Milling Mary Commond. Boris M. Milling. See Marke. Milling. Grace Annia. Risser, Harvey Floyd. Risser, Harvet Condition. Mary Crothida. Rebothus, Vivian Pauline. Roberts, Herbert C. Moberts, Ebertert C. Moberts, Frederic Choefer, Markett Chooling. Risser. Milling. Risser. Milling. Risser. Milling. Risser. Milling. Risser. Milling. Risser. Frank Edward. Rogers, Maude Silm. Robling. Mary A. Roselland. August Mary Robling. Mary A. Roselland. August M. Roselland. Risel & Rosell. Grace Ella. Rissell. Mary A. Loca Mary A. Loca Mary A. Loca Mary A. Roselland. Rise. Salman, Nins Grace.	Peb.	3, 1914	Seron	Grade	10	L. S. C. Illinois Statement of the control of the c
Disheet Anna Mary	April	1, 1914	Secon	d Grade	9	Illinois Cert.
Doris M.	Aug.	15, 1918	Secon	d tirade	4 6	I. S. T. C.
Greke Anna	Aug.	1, 1913	First	Grade	5	Morningside
piddle Mary	Murch	2, 1914	Third	Grade	1 10	Missouri Cert.
Rider, Mabel Assessment	July	1. 1913	Prim	ATY	La	Exalli.
Ring, ipez Marie,	Aug.	15, 1913	- Third	Grade	1 0	Drake Univ. (N)
Sings, Grace Annie	March	2, 1914	Secon	d Grade	1 0	limois Cert.
Sink, Marguerite	Dec.	8, 1913	First	Grade	1 9	Simpson
Risse, Harvey Ployd	Aug.	15, 1913	First	Grade	1 0	Elleworth
Rimer, Hazel E.	Aug.	19, 1915	- Third	Grade	1 0	Trake Curv. (N)
Roach, Bid	July	1, 1913	Dout.	St. & Art.	1 2	7 % TO C
Rough, Mary Clottida	July	1, 1993	- Prin	BIY	1 3	1 8 8 6
Hobbins, Leila Alice	Aug.	19, 1977	Secor	id Grade	- 10	Touches Unive
Robbins, Vivian Pauline.	Aug	20, 1913	- Kital	Grade	-1 0	Cornell
Roberts, Else Mac	Aug.	15, 1913	- Pires	GTROP-	1 5	South Dakota Cer U. I. U. (R)
Roberts, Herbert C	. Dec.	2, 1913	- FIERS	Cando	1 0	T I U (R)
Roberts, Thomas R	Oct.	7, 1918-au	- First	Crade	1 3	Des Moines
Robinson, Grace	Aug.	1, 1910	- Link	CITRUTE	1 4	L S T. C.
Rodine, Florence H	July	I 1913	-15,1170	Bry	- 0	9 17 T
Hogers, Alice	Aug.	In Millions	- Triting	Canda	- 5	SUL
Rogers, Charlotte d.	- Aug	1, 1913	- F1184	Grade	- "	Con College
Rogers, Frank Edward.	- Sull	Is Mideo	- F1194	Ornde.	3	1. S. T. O. (R)
Rogers, Maude Zilli	Jan.	10, 1010	France	Se & Art	B	I. S. T. C.
Robit, Ida C.	- duly	1 1010	Wire!	Grade	1 6	S. U. 1.
Robbet, Edin Mary	- duy	1 1002	Seco	nd Grade	- 8	Exam.
Roller Martha A	April	7 1914	Prin	ary	. 3.	Exam.
Poller Mare A	- Inte	1, 1918	Prin	IRTY	4	I. S. T. C.
Royahangh, Walter E	Arug	1. 1918	First	Grade	- 1	Exam.
Brorick, Elroy Edward	July	1, 1918	. Firs	Grade	19	8. U. I.
Roseland, Abraham J	- Ang.	15, 1913	Thir	d Grade	-	Minnesota Cert.
Rosenberger, Charlotte.	-July	1, 1910	Firs	t Grade	-4	Penn C
Ross, Bessle F	- July	1, 1915	- Firs	t Grade	4	1. S. T. U.
Roush, Mildred Grace	- Aug.	1, 1913	Firs	tirade	40	Managerith
Rowan, Glynn E	- Sept.	2, 1913	This	d Grade	46	Moreineside
Rowe, Vera	- Ang.	25, 1912	- Firs	I Grade	-	Torolog
Ruby, Gladys C	- Aug.	1, 1913	- Firs	t Grade	44	t Dane
Buby, Jinks Harold	- Aug.	1, 1915	Firs	t Grade	70	Grinnell
Ruie, Jennie E	- Sept.	2, 1913	- Fire	E STROS		Fram
Rundlett, Clara	-Aug.	15, 1910	Last	HRITY		Cornell (R)
Buckle, Lois Mary	- May	1, 1914	- Fills	ad Grade	57 7	Exam.
Busch, Julia	May	1, 1914	Thorn	Se & Art	30	5 I. S. C.
Rush, Forrest Fern	AUE.	7 7017	Pic	e Gendo		5 Simpson
RUSE, Frank E.	Aug.	3 2024	Pier	t Grade	EC.	5 Nebraska Cert.
Rusmisel, L. U.	- May	3 3015	Pire	d Grade	200	L Buena Vista 5 S. U. I.
Bussell, Grace Lila	Avier					
Bushed Mrs. Core	Charles.	The Address	1000	The second second	164	A STATE OF THE STA
Butberford, Mrs. Cora	July	2. 2073	. Ken	and Grade	100	5 L. S. T. C.
Releman Nina Grand	Sent	74, 1917	- Fire	d Grade	100	5 Leander Clark
Samuela Capitole M	Ann	7, 1977	Win	d Grade.	4	5 S. U. I.
Sample, Capiton M.	Matel	2, 1914	721	rd Grade	160	5 Drake Univ.
Samson Flores A	Jan	27, 1914	Fig	or Grade	444	5 Simpson
Sanders Hester V	July	1, 197A	- PTP	st Grade	***	5 Grinnell
Sandery, Grant Lestin.	Sept.	4, 1912.	Pin	st Grade		5 Ellsworth
Rutherford, Mrs. Cora M. Salman, Nins Grace, Sample, Capitola M. Sampon, E. L. Samoon, E. L. Samoon, Eloise A. Sanders, Hester E. Sanders, Grant Lesie, Sargent, Bernico V. Sargent, Louisa. Satterthwaite, Geo. W. Sawyer, Albe, Agota.	July	1, 1903	1ºri	mary		5 1. 8. T. C. 5 Lésader Clark 5 S. U. I. 5 Drake Univ. 5 Simpson 6 cinnell 5 Ellwarth 1. S. T. C. 6 Grinnell 1. S. T. C. 5 I. S. T. C.
Street Street, Square, Square,	- Section	- Manual 1	1975	or Crade	1332	or 1 terringest
Sargent Louisa		The Address	man # 15			

	Same		Issued		Class	Term	Basis of Issue
Sci	arbro, Paul J	Sov. 1	3, 191a	First	Grade	1.	Exam.
8d	saub, Emma	July	1, 1918	Prim	BTY	5	Exam. (R)
Set	senck, Helen W.	duly	I. 1915	Prina	ary	5	L S. T. C.
Set	senes, Nelly Woodhull	2013.	1, 1913	S.ytan	Grade	5	8. U. I.
Sex	undbeim, Margaret M.	Aug.	1, 1913	Firms	Grade	5.	S. U. I.
50	noeming, Limite Living	ornig.	1, 1910	Secon	d Grade	L	Exam.
200	senes, Stily Woodbuild sindheim, Margaret M. sloeman, Linnie E. sloe, Matlida M. smidt, Gustavus A. smidt, G	Nov. 1	1 1915	MIDGE	rgarten	0	I. S. T. C. (R)
Ç.	melder Ethelen E	auly.	1. 7913	N'in de	Orage	0.1	Univ. of Libnois
Sil	menf. Mina F	Aug. 1	5. 1v13	Secon	d tirada	0.	Exam.
Set	onhood, Leng A	Sept. 2	0. 1913	Primi	APP.	13.5	Es B. A. U.
šeh	oosover, Franc E	Aug. 2	0, 1913	First	Grade,	5	Cornell
5¢b	congrer, Sara C	Aug. 1	. 1913	First	Grade	18.8	Cornell
5eb	rag, Clara Esther	July	, 1913	Becon	d Grade	5	I. S. T. C.
Sen	myler, Bully May	July	. 1913	Prima	му	5	I. S. T. C.
2000 Env	tt, Carton U	July 1	N Billions	BREE	Grade	. 0	Cornell
Sim	et Phomas Carl	Aug. 1	1013	E.82207	Ify	5	Exam. (R)
Sec	rist. Buth Mar.	Aug. 1	1015	First	Crade	2	Cornell
Sell	w. Erwin S.	Aug.	1915.	4 Direct	Grade	100	Columbia Date
Seb	er, Hazel	July	1, 1911	Prime	LA	5	L. S. T. C.
Shi	fer, Mary Sylvia	Jan. 2	1914	Third	Grade.	250	Michigan Cert
Shu	mbaugh, Frances A	Aug. 2	, 1915	First	Grade	5	I. S. T. C.
SDA	rtle, Eva M.	May	, 1914	Secon	d Grade	.0	Exam. (R)
SEL III	W. Lucy Adentha	WOR.	, 1912	871785	Grade	5	Drake Univ.
sm.n Sko	triold Melville W	Aug.	, Allana	Eltst.	Grade	0	Cos
ihe	idon Flora	Appr. Ti	1011	DYB.	Alexander	.6	I. S. T. C.
she	pherd, Jewie Ella	Ang.	1913	W.T.L.R.C.	Grade	0	Simpson (R)
he	rrett, Emma	July 1	1013	CITAR	drage	9.	B. U. I.
be	rwood, Carrie V	Sept. 20	1913	Phire	4 OFBUR	0	L. S. T. U. (R)
She	rwood, Helen W	Aug. 1/	, 1913	First	Grade	2	Droke Unic
Ship	ilds. Amy	July	, 1913	secon	d Grade	76	Highland Park (N)
ship	ids. Florence L.	Jan. 1	, 1914	Pirst	Grade	- 5	Kansas Cert.
SERVE	ids, Grace M.	July 1	, 1913	c'riton	ry	5	Exam. (R)
23-14	nier Berlan	Aug. 10	, 1918	Prima	ГУ	5	I. S. T. C.
Shh	oman, Blanche W.	Auge 15	YOUR .	Thurd	Grade	3	S. U. I.
shli	ley, William	Sept. 75	1918	PERMIS	1 Cende	0	Highland Park
Shili	ley, William J	Aug. 1/	1913	Street	division	Ad I	EXAM.
Sho	rt, Hearle Pauline	Aug. 1	, 1913	First	Grade	8	Drake Daie
5010	maker, Hazel M	Aug. 1	. 1913	First	Grade	0	Morningside
21.ds	cy, Dorothy	Sept. 1	, 1918	First	Grade	5	Gringeli
Site	rt Aleman A	July 1	, 1913	Second	1 Grade	6	I. S. T. C.
ife	rt. Fari B	April 6	, 1914	Third	Grade	B	Highland Park (N)
im	anton, Thomas et	July 1	1019	FILE	Urade	8	Kauses Cert. Exam. (H) 1, 8, T, C, 8, U, I. Highiand Park Exam. 8, U, I. Drake Univ. Morningside Grinneit 1, S, T, C. Highland Park (N) Des Moines 1, S, T, C.
im	on, Edna	July	1917	SOOU DE	drade	5	1. S. T. C.
Im	ons. Los Emily	July 1	1913.	Spoon	1 Grade	0	MOTHERS AND AND ADDRESS OF ADDRES
im	s, Mariana	Aug. 1	1918	First	l Grade	5	Morningside 1. S. T. G. S. U. I.
IIIC	sair, Juanita	Aug. M	, 1915	First	Grade	5	Draka Univ.
SHARE SHAPE	or Ora Man	Aug. 15	, 1913	Prima	FF	L	Exam.
lope	Flien C	Nov. 20	, 191a	Prima	fy	3	Exam. I. S. T. C. I. S. C.
loe	wis. Jennie R	Date 5	1000	Dom.	be. & Art.	5	I. S. C.
kli	mer, De Norn	Jan. s	20014	Amird	Grade	0	Morningside S. U. I. (R)
kr	omme, Linda	Jan. m	2014	Second	Grade	0	Dente Field
101	m, Winifred H.	Sept. 8	1918	First	Grade Grade	T.	Drake Univ. (R)
IDS	diey, M. Lillian	July 1	1912	First	Grade	T.	Exam. Wisconsin Cert.
CO.	th. ACR B.	July 1	. 1918	Prima	DY avenue	3	Exam. (B)
A STATE OF	th Alfred W.	AUE: 15	, 1912	First	Grade	8	Corpell
inni	th Bessie Managerial	Aug. 20	. 1913	First	Grade	5	Cornell
inni	th. Blanche J	Oct. 20	. 1913	First	Grade	L	Coe
mi	th, Blanche	Aug 15	1013	Ahlrd	Grade	5	U. I. U. (N)
imi	th, Charles A	May 1	7074	Pirst	Grade	5	Simpson (B)
imit	th, Elizabeth	July 1	1918	Piles.	UI a de	4	S. U. I.
mi	th. Eva E.	Aug. 15	1918	September 4	Grade	44	T S W O
mi	ring. Chark yallary ring. Chark yallary who findly the chark yallary stat. H. Lillian stat. H. Lil	July 1	1913	Printe	TW STREET, STR	5	Wisconsin Cert. Exam. (B) Cornell Cornell Gos U. I. U. (N) Simpson (B) S. U. I. Peno I. S. T. C. Exam. B) Nebruska Cert. Northern III. State
mi	th, Gladys Mary	March 2	1914	Third	Grade	N	Nebruska Cert
		FRAT W					

Smith, Jay Smith, Leip Jiyi Smith, Leip Smith, Malei Example, Malei Example, Leip Smith, Malei Example, Leip Smith, Leip Jiyi Jiyi Jiyi Jiyi Jiyi Jiyi Jiyi Ji	Xor, Aug. Aug. Aug. Aug. Aug. Aug. Aug. Aug.	18, 1942. 18, 1942. 18, 1944. 18, 1944. 18, 1944. 18, 1944. 18, 1944. 18, 1944. 18, 1944. 18, 1944. 18, 1944. 18, 1944. 18, 1944. 18, 1944. 18, 1944. 18, 1944. 18, 1944. 18, 1944. 18, 1944. 18, 1944. 18, 1944. 18, 1944. 18, 1944. 18, 1944. 18, 1944. 18, 1944. 18, 1944. 18, 1944. 18, 1944. 18, 1944. 18, 1944. 18, 1944. 18, 1944. 18, 1944. 18, 1944. 18, 1944. 18, 1944. 18, 1944. 18, 1944. 18, 1944. 18, 1944. 18, 1944. 18, 1944. 18, 1944. 18, 1944. 18, 1944. 18, 1944. 18, 1944. 18, 1944. 18, 1944. 18, 1944. 18, 1944. 18, 1944. 18, 1944. 18, 1944. 18, 1944. 18, 1944. 18, 1944. 18, 1944. 18, 1944. 18, 1944. 18, 1944. 18, 1944. 18, 1944. 18, 1944. 18, 1944. 18, 1944. 18, 1944. 18, 1944. 18, 1944. 18, 1944. 18, 1944. 18, 1944. 18, 1944. 18, 1944. 18, 1944. 18, 1944. 18, 1944. 18, 1944. 18, 1944. 18, 1944. 18, 1944. 18, 1944. 18, 1944. 18, 1944. 18, 1944. 18, 1944. 18, 1944. 18, 1944. 18, 1944. 18, 1944. 18, 1944. 18, 1944. 18, 1944. 18, 1944. 18, 1944. 18, 1944. 18, 1944. 18, 1944. 18, 1944. 18, 1944. 18, 1944. 18, 1944. 18, 1944. 18, 1944. 18, 1944. 18, 1944. 18, 1944. 18, 1944. 18, 1944. 18, 1944. 18, 1944. 18, 1944. 18, 1944. 18, 1944. 18, 1944. 18, 1944. 18, 1944. 18, 1944. 18, 1944. 18, 1944. 18, 1944. 18, 1944. 18, 1944. 18, 1944. 18, 1944. 18, 1944. 18, 1944. 18, 1944. 18, 1944. 18, 1944. 18, 1944. 18, 1944. 18, 1944. 18, 1944. 18, 1944. 18, 1944. 18, 1944. 18, 1944. 18, 1944. 18, 1944. 18, 1944. 18, 1944. 18, 1944. 18, 1944. 18, 1944. 18, 1944. 18, 1944. 18, 1944. 18, 1944. 18, 1944. 18, 1944. 18, 1944. 18, 1944. 18, 1944. 18, 1944. 18, 1944. 18, 1944. 18, 1944. 18, 1944. 18, 1944. 18, 1944. 18, 1944. 18, 1944. 18, 1944. 18, 1944. 18, 1944. 18, 1944. 18, 1944. 18, 1944. 18, 1944. 18, 1944. 18, 1944. 18, 1944. 18, 1944. 18, 1944. 18, 1944. 18, 1944. 18, 1944. 18, 1944. 18, 1944. 18, 1944. 18, 1944. 18, 1944. 18, 1944. 18, 1944. 18, 1944. 18, 1944. 18, 1944. 18, 1944. 18, 1944. 18, 1944. 18, 1944. 18, 1944. 18, 1944. 18, 1944. 18, 1944. 18, 1944. 18, 1944. 18, 1944. 18, 1944. 18, 1944. 18, 1944. 18, 1944. 18, 19	First First Music Phys. First Third Dom. First First First First First Frimt Primt Frimt Frimt	Grade. Grade. Tr. Grade.	an a	Grinnell Drake Univ. Exam. 1. S. T. C. S. U. I. U. (N) 1. S. T. C. Simpson G G G G G G G G G G G G G G G G G G G
smith Loug Mys smith Louise smith Mobil Education smith Mobile smith	Aug. July Aug. Aug. Aug. Aug. Aug. Aug. Aug. Aug.	15, 1973. 1, 1973. 1, 1973. 15, 1924. 25, 1913. 15, 1973. 26, 1973. 25, 1973. 25, 1973. 25, 1973. 25, 1973. 27, 1973. 28, 1973. 29, 1973. 21, 1973. 21, 1973. 21, 1973. 21, 1973. 22, 1973. 23, 1973. 24, 1973. 25, 1973. 26, 1973. 27, 1973. 28, 1973. 28, 1973. 29, 1974. 20, 1974. 20, 1974. 20, 1974. 20, 1974. 20, 1974. 20, 1974. 20, 1974. 20, 1974. 20, 1974. 20, 1974. 20, 1974. 20, 1974. 20, 1974. 20, 1974. 20, 1974. 20, 1974. 20, 1974. 20, 1974. 20, 1974. 20, 1974. 20, 1974. 20, 1974. 20, 1974. 20, 1974. 20, 1974. 20, 1974. 20, 1974. 20, 1974. 20, 1974. 20, 1974. 20, 1974. 20, 1974. 20, 1974. 20, 1974. 20, 1974. 20, 1974. 20, 1974. 20, 1974. 20, 1974. 20, 1974. 20, 1974. 20, 1974. 20, 1974. 20, 1974. 20, 1974. 20, 1974. 20, 1974. 20, 1974. 20, 1974. 20, 1974. 20, 1974. 20, 1974. 20, 1974. 20, 1974. 20, 1974. 20, 1974. 20, 1974. 20, 1974. 20, 1974. 20, 1974. 20, 1974. 20, 1974. 20, 1974. 20, 1974. 20, 1974. 20, 1974. 20, 1974. 20, 1974. 20, 1974. 20, 1974. 20, 1974. 20, 1974. 20, 1974. 20, 1974. 20, 1974. 20, 1974. 20, 1974. 20, 1974. 20, 1974. 20, 1974. 20, 1974. 20, 1974. 20, 1974. 20, 1974. 20, 1974. 20, 1974. 20, 1974. 20, 1974. 20, 1974. 20, 1974. 20, 1974. 20, 1974. 20, 1974. 20, 1974. 20, 1974. 20, 1974. 20, 1974. 20, 1974. 20, 1974. 20, 1974. 20, 1974. 20, 1974. 20, 1974. 20, 1974. 20, 1974. 20, 1974. 20, 1974. 20, 1974. 20, 1974. 20, 1974. 20, 1974. 20, 1974. 20, 1974. 20, 1974. 20, 1974. 20, 1974. 20, 1974. 20, 1974. 20, 1974. 20, 1974. 20, 1974. 20, 1974. 20, 1974. 20, 1974. 20, 1974. 20, 1974. 20, 1974. 20, 1974. 20, 1974. 20, 1974. 20, 1974. 20, 1974. 20, 1974. 20, 1974. 20, 1974. 20, 1974. 20, 1974. 20, 1974. 20, 1974. 20, 1974. 20, 1974. 20, 1974. 20, 1974. 20, 1974. 20, 1974. 20, 1974. 20, 1974. 20, 1974. 20, 1974. 20, 1974. 20, 1974. 20, 1974. 20, 1974. 20, 1974. 20, 1974. 20, 1974. 20, 1974. 20, 1974. 20, 1974. 20, 1974. 20, 1974. 20, 1974. 20, 1974. 20, 1974. 20, 1974. 20, 1974. 20, 1974. 20, 1974. 20, 1974. 20, 1974. 20, 1974. 20, 1974. 20, 1974. 20, 1974. 20, 1974. 20, 1974. 20, 1974. 20, 1974	First Music Phys. First Third Dom. First Third First Secon First	Grade. Tr. Grade. Grade. Se. & Arr. Grade. Ty	a a sa a	Drake Univ. Exam. 1, S. T. C. S. U. I. U. I. U. (S) I. S. T. C. Simpson Drake (S) Grinnell Leander Clark Pennsylvasia Cert. S. U. L. (B) Leander Clark Kansas Cert. Wasconsin Ort. I. S. T. C. I. S. T. C. I. S. T. C.
Smith Lode Ethe- smith Lode Ethe- smith Mabel E-12 smock, Lillian 3 smodgrass. Smodgrass. Smodgrass. Smodgrass. South Michael B- Stager, Michael B- Stager, Milly G- Stager, Mary Q- Sta	July Aug. Aug. Aug. Aug. Aug. Aug. Aug. Aug.	1, 1935. 18, 1932. 25, 1915. 25, 1915. 26, 1918. 1, 1933. 26, 1834. 27, 1935. 15, 1935. 15, 1935. 1, 1944. 15, 1935. 20, 1945. 20, 1945. 21, 1945. 21, 1945. 22, 1945. 23, 1945. 24, 1945. 25, 1945. 26, 1945. 27, 1945. 28, 1945. 28, 1945. 28, 1945. 28, 1945. 28, 1945.	Phys. Phys. Phys. Third Dom. Phys. Third First First Secon First First First Prime Prime Prime Prime Prime	Tr Grade.	*****************	L. S. T. C. S. U. I. U. I. U. (N) L. S. T. C. Simpson Drake (N) Grinnell Leander Clark Pennsylvasia Cert. S. U. I. (B) Leander Clark Knnsas Cert. Wisconsin Cert. I. S. T. C.
Smith, Louise Smith, Market B. D. Smith, Market B. D. Smith, Market B. D. Smith, Market B. Smith, S. D. Smith, Carolyn S. Smyder, Carolyn S. Sourer, Edean V. Sribe, Sparket, Clark V. Sribe, Sparket, Clark V. Sribe, Sparket, Clark V. Sribe, Sparket, Clark S. Sperr, Algerton Sperie, D. Henr Va. Spriceser, Olfar Spriceser, Olfar Spriceser, Olfar Spriceser, Olfar Strope, Description I St. Clark, F. Abyetta Stackatok, Wille A. Stager, Mary Ot Stagner, Lilling S. Stagner, Lilling S.	Oct. Aug. Aug. Aug. Aug. Aug. Aug. Aug. Aug	25, 1918 25, 1918 1, 1913 26, 1918 27, 1918 28, 1918 29, 1918 20, 1918 21, 1918 21, 1918 21, 1918 21, 1918 21, 1918 21, 1918 21, 1918 21, 1918 21, 1918 21, 1918 21, 1918 21, 1918 21, 1918 21, 1918 21, 1918 21, 1918 21, 1918 21, 1918 21, 1918 21, 1918 21, 1918 21, 1918 21, 1918 21, 1918 21, 1918 21, 1918 21, 1918 21, 1918 21, 1918 21, 1918 21, 1918 21, 1918 21, 1918 21, 1918 21, 1918 21, 1918 21, 1918 21, 1918 21, 1918 21, 1918 21, 1918 21, 1918 21, 1918 21, 1918 21, 1918 21, 1918 21, 1918 21, 1918 21, 1918 21, 1918 21, 1918 21, 1918 21, 1918 21, 1918 21, 1918 21, 1918 21, 1918 21, 1918 21, 1918 21, 1918 21, 1918 21, 1918 21, 1918 21, 1918 21, 1918 21, 1918 21, 1918 21, 1918 21, 1918 21, 1918 21, 1918 21, 1918 21, 1918 21, 1918 21, 1918 21, 1918 21, 1918 21, 1918 21, 1918 21, 1918 21, 1918 21, 1918 21, 1918 21, 1918 21, 1918 21, 1918 21, 1918 21, 1918 21, 1918 21, 1918 21, 1918 21, 1918 21, 1918 21, 1918 21, 1918 21, 1918 21, 1918 21, 1918 21, 1918 21, 1918 21, 1918 21, 1918 21, 1918 21, 1918 21, 1918 21, 1918 21, 1918 21, 1918 21, 1918 21, 1918 21, 1918 21, 1918 21, 1918 21, 1918 21, 1918 21, 1918 21, 1918 21, 1918 21, 1918 21, 1918 21, 1918 21, 1918 21, 1918 21, 1918 21, 1918 21, 1918 21, 1918 21, 1918 21, 1918 21, 1918 21, 1918 21, 1918 21, 1918 21, 1918 21, 1918 21, 1918 21, 1918 21, 1918 21, 1918 21, 1918 21, 1918 21, 1918 21, 1918 21, 1918 21, 1918 21, 1918 21, 1918 21, 1918 21, 1918 21, 1918 21, 1918 21, 1918 21, 1918 21, 1918 21, 1918 21, 1918 21, 1918 21, 1918 21, 1918 21, 1918 21, 1918 21, 1918 21, 191	Pirst Third Dom. First Third First First Secon First First First Frimt Frimt Frimt Frimt Frimt	Grade.		N. J. U. (N) L. S. T. C. Simpson Drake (N) Grinneli Leunder Clark Pennsylvasia Cert. S. U. L. (Ba) Leander Clark Kansas Cert. Wisconstn Oert. L. S. T. C.
smith, Mubel E. Smith, Muriel Smock, Lillian S. Smodgrass, Lethis S. South, Michael R. South, Michael R. South, Schale R. Sperk, Bertha I. Sperks, Bertha I. Sperks, Lethia S. Scholars, F. Abupita, Stagers, Mary Qi.	Aug. Aug. Aug. Aug. Aug. Aug. April Aug. Aog. Sept. Sept. July July Jun. Oct. July	25, 1918 1, 1918 20, 1918 25, 1918 25, 1918 25, 1918 25, 1918 25, 1918 25, 1918 20, 1918 20, 1918 20, 1918 21, 1918 21, 1918 22, 1918 23, 1918 24, 1918 25, 1918 26, 1918 27, 1918 28, 1918 28, 1918 28, 1918 28, 1918 28, 1918 28, 1918 28, 1918 28, 1918 28, 1918 28, 1918 28, 1918 28, 1918 28, 1918 28, 1918 28, 1918 28, 1918 28, 1918 28, 1918 28, 1918 28, 1918 28, 1918 28, 1918 28, 1918 28, 1918 28, 1918 28, 1918 28, 1918 28, 1918 28, 1918 28, 1918 28, 1918 28, 1918 28, 1918 28, 1918 28, 1918 28, 1918 28, 1918 28, 1918 28, 1918 28, 1918 28, 1918 28, 1918 28, 1918 28, 1918 28, 1918 28, 1918 28, 1918 28, 1918 28, 1918 28, 1918 28, 1918 28, 1918 28, 1918 28, 1918 28, 1918 28, 1918 28, 1918 28, 1918 28, 1918 28, 1918 28, 1918 28, 1918 28, 1918 28, 1918 28, 1918 28, 1918 28, 1918 28, 1918 28, 1918 28, 1918 28, 1918 28, 1918 28, 1918 28, 1918 28, 1918 28, 1918 28, 1918 28, 1918 28, 1918 28, 1918 28, 1918 28, 1918 28, 1918 28, 1918 28, 1918 28, 1918 28, 1918 28, 1918 28, 1918 28, 1918 28, 1918 28, 1918 28, 1918 28, 1918 28, 1918 28, 1918 28, 1918 28, 1918 28, 1918 28, 1918 28, 1918 28, 1918 28, 1918 28, 1918 28, 1918 28, 1918 28, 1918 28, 1918 28, 1918 28, 1918 28, 1918 28, 1918 28, 1918 28, 1918 28, 1918 28, 1918 28, 1918 28, 1918 28, 1918 28, 1918 28, 1918 28, 1918 28, 1918 28, 1918 28, 1918 28, 1918 28, 1918 28, 1918 28, 1918 28, 1918 28, 1918 28, 1918 28, 1918 28, 1918 28, 1918 28, 1918 28, 1918 28, 1918 28, 1918 28, 1918 28, 1918 28, 1918 28, 1918 28, 1918 28, 1918 28, 1918 28, 1918 28, 1918 28, 1918 28, 1918 28, 1918 28, 1918 28, 1918 28, 1918 28, 1918 28, 1918 28, 1918 28, 1918 28, 1918 28, 1918 28, 1918 28, 1918 28, 1918 28, 1918 28, 1918 28, 1918 28, 1918 28, 1918 28, 1918 28, 1918 28, 1918 28, 1918 28, 1918 28, 1918 28, 1918 28, 1918 28, 1918 28, 1918 28, 1918 28, 1918 28, 1918 28, 1918 28, 1918 28, 1918 28, 1918 28, 1918 28, 1918 28, 1918 28, 1918 28, 1918 28, 1918 28, 1918 28, 1918 28, 1918 28, 1918 28, 1918 28, 1918 28, 1918 28, 1918 28, 1918 28, 1918 28, 1918 28, 1918 28, 1918 28, 1918 28, 1918 28, 1918 28,	Third Don. First Third First Secon First First First First Frimt Frimt Frimt Frimt First Frimt First Frimt	Grade Se. & Art Grade Grade Grade Grade Grade Grade Grade Grade Grade Grade Grade Grade Grade	000000000000000000000000000000000000000	U. I. U. (N) I. S. T. C. Simpson Drake (N) Grinnell Leander Clark Pennsylvasia Cert. S. U. L. (B) Leander Clark Knnsas Cert. Wisconstin Cert. I. S. T. C.
Smith, Murri- Smock, Lillian J Smock, Lillian J Smock, Lillian J Smock, Lillian J Smock, Carolyn S Sooney, Helian 3 Sooney, Helian 3 Sooney, Helian 3 Sporte, Algermon Sporte, D	July Aug. Aug. Aug. Aug. Aug. Aug. Aug. Aug.	1, 1913 20, 1914 25, 1915 15, 1915 1, 1914 15, 1918 15, 1918 20, 1918 20, 1918 21, 1918 21, 1918 21, 1918 21, 1918 21, 1918 21, 1918 21, 1918 21, 1918 21, 1918 21, 1918 21, 1918 21, 1918 21, 1918 21, 1918 21, 1918 21, 1918 21, 1918 21, 1918 21, 1918 21, 1918 21, 1918 21, 1918 21, 1918 21, 1918 21, 1918 21, 1918 21, 1918 21, 1918 21, 1918 21, 1918 21, 1918 21, 1918 21, 1918 21, 1918 21, 1918 21, 1918 21, 1918 21, 1918 21, 1918 21, 1918 21, 1918 21, 1918 21, 1918 21, 1918 21, 1918 21, 1918 21, 1918 21, 1918 21, 1918 21, 1918 21, 1918 21, 1918 21, 1918 21, 1918 21, 1918 21, 1918 21, 1918 21, 1918 21, 1918 21, 1918 21, 1918 21, 1918 21, 1918 21, 1918 21, 1918 21, 1918 21, 1918 21, 1918 21, 1918 21, 1918 21, 1918 21, 1918 21, 1918 21, 1918 21, 1918 21, 1918 21, 1918 21, 1918 21, 1918 21, 1918 21, 1918 21, 1918 21, 1918 21, 1918 21, 1918 21, 1918 21, 1918 21, 1918 21, 1918 21, 1918 21, 1918 21, 1918 21, 1918 21, 1918 21, 1918 21, 1918 21, 1918 21, 1918 21, 1918 21, 1918 21, 1918 21, 1918 21, 1918 21, 1918 21, 1918 21, 1918 21, 1918 21, 1918 21, 1918 21, 1918 21, 1918 21, 1918 21, 1918 21, 1918 21, 1918 21, 1918 21, 1918 21, 1918 21, 1918 21, 1918 21, 1918 21, 1918 21, 1918 21, 1918 21, 1918 21, 1918 21, 1918 21, 1918 21, 1918 21, 1918 21, 1918 21, 1918 21, 1918 21, 1918 21, 1918 21, 1918 21, 1918 21, 1918 21, 1918 21, 1918 21, 1918 21, 1918 21, 1918 21, 1918 21, 1918 21, 1918 21, 1918 21, 1918 21, 1918 21, 1918 21, 1918 21, 1918 21, 1918 21, 1918 21, 1918 21, 1918 21, 1918 21, 1918 21, 1918 21, 1918 21, 1918 21, 1918	Don First Third First Secon First First First Prime Frime Frime First Prime	Se, & Art Grade Ity	***********	I. S. T. C. Simpson Drake (S) Grinnell Leander Clark Pennsylvasia Cert. S. U. I. (R) Leander Clark Kansas Cert. Wisconsin Cert. I. S. T. C.
Smock, Limina Smodgrass, Lethios Smodgrass, Lethios Smodgrass, Lethios Smodgrass, Lethios Smodgrass, Lethios Smodgrass, Lethios Sporks, Bertha I Sporke, Clara Sporke, Clara Sporke, Clara Sporke, Clara Sporke, Clara Sporke, D. Henri Sa, Springer, Elbel Sporke, Lethio Sporke, Lethio Smodgrass, Lethio Smodgrass, Lethio Smodgrass, Lethio Smodgrass, Mary Ottoman, Lilling Science, Lethio Science, Leth	Aug. Aug. Aug. Aug. April Aug. Aug. April Aug. Sept. July July July July July July July July	20, 1918 25, 1918 15, 1918 15, 1918 1, 1914 15, 1918 15, 1918 20, 1918 21, 1918 21, 1918 21, 1918 21, 1918 21, 1918 21, 1918 21, 1918 21, 1918 21, 1918 21, 1918 21, 1918 21, 1918 21, 1918 22, 1918 23, 1918 24, 1918 25, 1918 26, 1918 27, 1918 28, 1918 28, 1918 29, 1918 20, 1918 20, 1918 20, 1918 20, 1918 20, 1918 20, 1918 20, 1918 20, 1918 20, 1918 20, 1918 20, 1918 20, 1918 20, 1918 20, 1918 20, 1918 20, 1918 20, 1918 20, 1918 20, 1918 20, 1918 20, 1918 20, 1918 20, 1918 20, 1918 20, 1918 20, 1918 20, 1918 20, 1918 20, 1918 20, 1918 20, 1918 20, 1918 20, 1918 20, 1918 20, 1918 20, 1918 20, 1918 20, 1918 20, 1918 20, 1918 20, 1918 20, 1918 21, 1918 21, 1918 21, 1918 21, 1918 21, 1918 21, 1918 21, 1918 21, 1918 21, 1918 21, 1918 21, 1918 21, 1918 21, 1918 21, 1918 21, 1918 21, 1918 21, 1918 21, 1918 21, 1918 21, 1918 21, 1918 21, 1918 21, 1918 21, 1918 21, 1918 21, 1918 21, 1918 21, 1918 21, 1918 21, 1918 21, 1918 21, 1918 21, 1918 21, 1918 21, 1918 21, 1918 21, 1918 21, 1918 21, 1918 21, 1918 21, 1918 21, 1918 21, 1918 21, 1918 21, 1918 21, 1918 21, 1918 21, 1918 21, 1918 21, 1918 21, 1918 21, 1918 21, 1918 21, 1918 21, 1918 21, 1918 21, 1918 21, 1918 21, 1918 21, 1918 21, 1918 21, 1918 21, 1918 21, 1918 21, 1918 21, 1918 21, 1918 21, 1918 21, 1918 21, 1918 21, 1918 21, 1918 21, 1918 21, 1918 21, 1918 21, 1918 21, 1918 21, 1918 21, 1918 21, 1918 21, 1918 21, 1918 21, 1918 21, 1918 21, 1918 21, 1918 21, 1918 21, 1918 21, 1918 21, 1918 21, 1918 21, 1918 21, 1918 21, 1918 21, 1918 21, 1918 21, 1918 21, 1918 21, 191	Pirst Third First Secon First First Pirst Primi Primi First Primi	Grade	55515555555555	Simpson Drake (X) Grinnell Leander Clark Pennsylvasia Cert. S. U. L. (B) Leander Clark Kansas Cert. Wisconsin Cert. I. S. T. C.
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Solome, Helera Sooth, Michael Be Sowers, Edina Verenn- Sparks, Bertha 1 Speake, Clara Speer, Algerron Speries, D. Henra Speries, Philos Springer, Ethel 1 Springer, Philos Springer, Philos Sprin	Aug. Aug. April Aog. Aug. Sept. Sept. July July March Sept. July July July July July July	15, 1912 15, 1913 1, 1914 15, 1912 15, 1913 20, 1913 2, 1913 1, 1913 1, 1913 1, 1913 2, 1915 2, 1915 2, 1915 3, 1915 4, 1915 2, 1915 4, 1915 5, 1918 6, 1918 1, 1918	First Secon First First First Print Print First Print First	Grade	1 5 5 5 5 5 5	Grinnell Leander Clark Pennsylvasia Cert. S. U. I. (R) Leander Clark Kansas Cert. Wisconsin Cert. I. S. T. C.
soth Michael Biocover, Edia Verna Sporks, Bertha 1 Sporks, Bertha 1 Sporks, Bertha 1 Sporks, Algernon Sporks, D. Henri va. Sporks, D. Henri va. Springer, Ethel 2 Springser, Ulga Squiera, Elma 1 St. Clair, F. Aberna Stackarde, Willie a Stary, Mirry O. Stagner, Lilling of Stary, Mirry O. Stary, Mirry O. Stagner, Lilling of Stary, Mirry O. Stagner, Lilling of Stary, Mirry O. Stary, Mirr	Ang. April Aug. Aug. Sept. Sept. July July March Sept. July July July July July July July July	15, 1913 1, 1914 15, 1918 15, 1918 20, 1918 2, 1918 1, 1918 1, 1918 2, 1918 2, 1918 2, 1918 2, 1918 2, 1918 2, 1918 2, 1918 2, 1918 2, 1918 2, 1918 2, 1918 2, 1918 3, 1918 4, 1918 4, 1918 4, 1918 4, 1918	First Secon First First First Primi First Primi First	Grade Grade Grade Grade Grade	1.5555555	Leander Clark Pennsylvasia Cert. S. U. I. (B) Leander Clark Kansas Cert. Wisconstn Cert. I. S. T. C.
SOWER, Edina Vernan- Sperke, Bertha i Sperke, Clara Sperk, Algermon Sperke, D. Henr Sperke, D. Henr Springer, Uiga Springer, Uiga Springer, Uiga Springer, Uiga Springer, Uiga Springer, Uiga Springer, Uiga Springer, Uiga Springer, Uiga Stack, Mary O. Stagner, Lillia	April Aug. Aug. Sept. Sept. July July March Sept. Jun. Oet. July	1, 1914 15, 1918 10, 1918 20, 1918 1, 1918 1, 1918 1, 1918 2, 1918 2, 1918 2, 1918 2, 1918 2, 1918 3, 1918 4, 1918 4, 1918 5, 1918 6, 1918 1, 1918	First First First First Primi First Primi	Grade Grade Grade Grade	4000000	S. U. L. (B) Leander Clark Kansas Cert. Wisconstn Cert. I. S. T. C.
Sparks, Bertha 1 Sparks, Glara Speer, Algernen Sperie D. Henr Springer, Ethel 1 Springer, Ethel 1 Springer, Ethel 1 St. Clair, F. Abgerla Stacknote, Wille 1 Stacknote, Wille 1 Stacknote, Lillie 2 Stagner, Lillie 2 Stagner, Lillie 2 Stagner, Lillie 2 Stagner, Lillie 3	Aug. Aug. Aug. Sept. Sept. July July March Sept. Jan. Oct. July	T5, 1918	First First First Frim: Prim: First Prim:	Grade	55555	Leander Clark Kansas Cert. Wisconstn Cert. I. S. T. C.
Speake Clara Speake Clara Speake I, Hear Springle, Ethel (a. Sprin	Aug. Sept. July July March Sept. Jun, Oct. July	15, 1918 29, 1918 2, 1918 1, 1918 1, 1918 2, 1918 2, 1918 2, 1918 2, 1918	First First Primi Primi First Primi	Grade Grade	2000	Kansas Cert. Wisconsin Cert. I. S. T. C.
speer, Algernon speers, D. Henr (a. Springine, Ethel spriosser, Olga spry, Dusy Squiers, Ethia 1 St. Claft, F. Aueria, Stackade, Willie (a. Stackade, Lillie (a. Stagner, Lillie (a. Stagner, Lillie (a. Stagner, Lillie (a.	Sept. July July March Sept. Juny March Sept. Juny Juny Juny	2, 1915 1, 1915 1, 1915 2, 1916 2, 1916 2, 1916	Print Print Print Print Print Print	Grade	5 5 5	Wisconsin Cert.
Sperie, D. Heili Springer, Ethel Springer, Ethel Springer, Ulga Spring, Daley Senier, Edma 1 St. Clair, F. Avena. Stackaide, Willis August Mary O. Stagner, Lillis Special Stagner, Lillis Special Springer, Lillis Springer,	July July March Sept. Jun. Oct. July	1, 1915 1, 1915 2, 1916 3, 1946	Primi Primi First Primi	ry	5	I. S. T. C.
Spragne, Ethel Sproesser, Uga Sproesser, Uga Spry, Daisy Squiers, Etha 1 St. Clair, F. Aberta, Stackathe, Wille a Stack Mary O. Stagn Mary O. Stagner, Lille 2 ass.	July March Sept. July Oct. July	1, 1713 2, 1914 2, 1913 1, 1946	Prim: First	FF	5	18 0 0
Spry, Dalsy Squiers, Edna 1 St. Clair, F. Augma, Stuckathe, Wille - australy Stack, Mary Oi Stagner, Lillie 3 - 4 - 5	March Sept. Jan. Oct. July	2. 1958 2. 1953 2. 1946	First			
Studens, Edna 1 St. Clair, F. Aberna. Studende, Wille . A. Stack, Mary O. Stagner, Lillie	Sept. Jan. Oct. July	1, 19:3 1, 19:1	Trimp.	Grade	L	Cornell
St. Clair, F. Avena. Stackatole, Willie - n. Stack, Mary O. Stagner, Lillie	- Jan. - Oct. - July	I. 19at		LTY	L	Exam.
Stackator, Willis . a.stacy, Mary O. Stagner, Lillis	- Oct.	FR 3515	diret.	Grade	- 5	Des Moines (R)
Stager, Mary O. Stagner, Lillio	July		Third	Grade	- 5	Grinnell
Stagner, Lillie 7 and		1, 1913	Prim	17y	- 5	1. S. T. C.
Distriction Politica Sign	Sept.	2. 1913	" y, Limi	ITY	L	Exam. Drake Univ. (N)
CLRIST, LINE OF CHANGE	- Aug.	1, 1914	Khird	Grade	- 5	Drake Univ. (N)
Stanberry, Anns	Sept.	4 a 1917	"Littar	Grade	6	Cornell (R)
Steele, Guy Mer	Aug.	20, 1/17	Sonor	d Grade	0	Highland Park Wisconsin Cert.
Steele, Stella M.	Jan.	7. 1914	Prim	APP	2	1 8 T C
Steen, Wilms	34113	THE DATE	Piret	Grade	0	I. S. T. C. S. U. I.
Sterling, Berina	- Octo	15, 1913	Prim	AFY	7	Exam. (R) Pennsylvania Cer
Stewart David	March	2, 1914	First	Grade	- 5	Pennsylvania Cer
Stewart Georgi	July	1, 1913	Secon	a urage	- 5	Highland Park (
Stowart, Kniber Acc.	Aug.	15, 1913	. First	Grade	- 5	S. U. I.
Stewart Naomi	- Sept.	2, 1913	First	Grade	- 5	S. U. I. I. S. T. C.
Stewart, T. B	Jan.	13, 1914	First	Grade	- L	I. S. T. C.
Stevens, Effie -	and Jan.	2, 1914	Prin	Grade	- L	Exam.
Stevens, Mary Lusseen	c Sept.	Z. 1918	" White	Grade	- 3	I. S. C. Drake Univ. (N)
Stevenson, Grace Tome	Aug	10 1018	Thin	Grade	0 6	Cornell
Stigers, Marquis	dole	7 1975	First	Grade	T	Exam.
Suit, Dyron J.	C. C.	2 1018	First	Grade	- 7	Drake Univ.
Still, Mary Colleges	Joly	1, 1918	Prin	ary	- 5	Exam. (R)
Sciences Marrane M.	Aug	20, 1103	Old	Form. Grade Form. Frade	- 5	Exam. (R) Exam. (R)
Stober Antonia	May	1, 1014	Firet	Grade	- L	Drake Univ. (N)
Stoher, Jessie Ferrie	Aug.	15, 1918	Thir	Grade	- B	Drake Univ. (N)
Stone, Almeron	are July	2, 1915- 4	DIG -	Form.	- 0	Exam. (B)
Stone, Naomi	July	1. 1911	* PP00	on Grade	- B	1 8 T C
Stone, Stella Docorne	n. July	1, 1913 1, 1913 1, 1913 7, 1913	- Pirst	Crade	0	Drake Univ. (N) Exam. (R) L. S. T. G. L. S. T. C. Cornell (R) Elisworth L. S. T. C. L. S. T. C.
Stookey, Margaset	Oct-	9 191din	Pire	Grade	0 8	Klisworth
Stout, Josle Limite	Aug.	1, 1912	Soon	nd Grade	1 8	I. S. T. C.
Strait, Ora Mar.	Ane	15 1918	Con	mercial	3	L S. T. C.
Strate Marion M	Aug	15, 1919	Pire	Grade	1	Drake Univ.
Street and West Ed	W AUE	15, 1913	Thir	d Grade		Drake Univ. (N)
Sturts Minnie E.	Sept.	10, 1913	First	Grade	1	S. U. 1.
Styles, Kathryn J	July	1, 1918	Firs	Grade	4	I. S. T. U.
Suhr, Laura Johanna.	July	1. 1918	- Pirs	Grade	-	F 0 10 C
Sullivan, Laky	March	1 2, 1914		nd Grade	- 1	Evan (R)
Swamson, Arabella M.	Aug.	19, 1918	A'T'S	Chade	3	S TI I
Swanson, Ethel Francisco	ect. Aug.	1, 1913	There	GINGE	1	Exam
Sucot, Lucy	Mares	3 2017	Wine.	Grade.	3	L. S. T. C.
Sweet, Mary Edith	Ann	20 1015	Pier	g Grade		U. L. U.
Sylvetter, Olive	A Trois	7 7015	Door	Se. & Art		L S. T. C.
State Line Asses	Aries	7 7012	Fire	t Grade	_ 1	Exam.
Tallact Manda E	Nor.	20, 1915	This	d Grade	2	Michigan
Tanner Bonno	ATTE	15, 1912.	Fire	a Grade	40	I. S. T. C.
Tatom, Elmer E.	Sept.	2, 1911.	Fire	t Grade	-	Cornell (18) Ellsworth C. 1. 8 T. C. Drake Univ. (N) Drake Univ. (N) Drake Univ. (N) Drake Univ. (N) L. S. T. C. L. S. T. C. S. T. S. T. C. S. T. C
Terlor, Clara M	sept.	2, 1913	Seec	nd Grade	77	Drake Univ. (N)
Taylor, Ethel May	Ang.	25, 1917,	Fin	e Grade	-	DEREG CHIV.

LIST OF PERSONS RECEIVING STATE LICENSES-CONTINUED.

Name	Date Issued	Class	Years	Basis of Issue
aylor, Mary Barton aylor, Mary Barton aylor, Fearl Ann aylor Barton		Primary Primary Third Grade Second Grade Third Grade Third Grade Third Grade Second Grade	5	Exam. (R)
aylor, Mary	Sept. 2, 1913	Thelesia res	5	Exam. (R) I. S. T. C.
aylor, Mary Barton	July 1, 1915	Third Grade	5	
aylor, Pearl Ann	Aug. 1, 1915	Second Oracle	3	Drake Univ. (N)
winple, Alma	Aug. 10, 1915	Second Crade	5	Kansas Cert.
errill. Olive E	May 1, 1914	Third Grade	5	Drake Univ. S. U. I.
homes, Clinton M	Sept. 2, 1918	Third Grade	1 2	S. II. I.
bomas Esther Eleanor	Dec. 4, 2913	Third Grade	2	Highland Park (N)
homas Harel V.	Aug. 15, 1913	Second Grade	2	9 17 T
Thomas Olive Bessie	Aug. 15, 1913	First Grade	21	Wissonsin Cert
homas Wayns A	Feb. 16, 1914	Thini Grade	0	AL E AL
Shompann Harry J.	Aug. 15, 1913	First Grade	0.	U. I. U.
Chompson, Lena Pay	Dec. 4, 1912	Dom. Sc. & Art.	2	1. 0. m. c
Chompson Mahet F	July 1, 1915	Primary	2.	1 0 m O
Thornborn Dollie Mag.	July 1, 1913	Primary	131	1. 0. 1. 0.
Chornburg Zoonas C.	Sept. 24, 1912	First Grade	1.40	EXAM.
Thomas Sonbia Marie	July 1, 1913	Pirst Grade	18 9 0	1. 8. 1. 0.
Chorn's Hazel K.	Aug. 25, 1913	First Grade	9	S. U. I.
Chorne Georgia There	July 1, 1918	Primary	L	Exam.
Bods Edward W	Sept. 2, 1913	First Grade	1 5	I. W. C.
Defenden Thomas	Jan. 92, 1914	First Grade	L	Exam.
riedemann, Theressa Filton, Besse S. Fompkins, Marguerite F. Fooney, Leonard Fourtciotte, Bessie G Fovey, Idylene M.	Appr. 1, 1913	Pirst Grade	5	Simpson
	Aver 15, 1019	Piret Grade.	1.5	Grinnell Univ. (X) Drake Univ. (X) Example Univ.
rompkins, Marguerite F. roomey, Leonard rourtelotte, Bessie G. rover, Idylese M. rov	Aug. 15 1011	First Grade	5	I. S. T. C.
Foomey, Leonard	Aug. 10 1012	Pirat Grade	5	Tabor (R)
Fourteiotte, Bessie G	Mary 1 1014	Wheet Grade	L	S. U. I.
lovey, Idylene M	May 1, 1914-	Propert Crade	15	I. S. T. C.
Tow, Sadle	Aug. 15, 1916	West Crade	75	Con (R)
Townsend, J. R.	Jan. 2, 1914	Pire tot Canda	5	Morningalde (N)
Trenary, Bessle Emeral.	Aug. 15, 1918	- Third Grade	15	U. I. U. (N)
Trezona, R. L.	Aug. 20, 1913	- Third Grade	1 1	Grinnell
Tripp, Helen M	Aug. 1, 1913	First Grade	1 6	t 8 T. C.
Tronstrom, Esther E.	July 1, 1913	- Second Grade	1 4	Pean
Trontner, Evelyn	Jan. 30, 1914	Primary	- 4	Comba Pale (X)
Turner Hylma Doc	Aug. 1, 1918	Second Grade	- 4	DERKO CHIV. CAT
Turner Mary R	July 1, 1918	Second Grade	- 0	1. 8. 1. 0.
Tuttle, Dorothy	Aug. 1, 1918	- First Grade	+ 0	Grinnell
Portle Gladys Orrel	Sept. 2, 1913	First Grade	- 4	Morningsale (P)
Deford Edith Core	July 1, 1913	First Grade	0	1. 8. T. O. (A)
Difford Via	July 1, 1913	First Grade	- 6	I. S. T. C.
Ulsich Vathavina	Sept. 5, 1913	- First Grade	L	U. I. U
Umbanch C G	Dec. 1, 1913.	second Grade	- B	Exam. (B)
Vania Alt O	Ang. 20, 1915	- First Grade	. 5	Luther
VHIIII, All O	Tole 7, 1918	- Kinderparten	5	I. S. T. C.
Van Deilen, Elia	- Sur 1 1018	Wiret Grade	. 5	Michigan Cert.
Van Dyke, Louiss	- AUR- 1 1010	The many	. 5	Exam. (R)
Van Eighme, Zella	- Aug. 1, 1019	D-fronts	1 6	Exam. (R)
Van Epps, Ethel	Aug. 1. lighter	Primary	6 8	Exam. (R)
Van Glider, Carrie A	- duly 1, 1918-	Trainery	1 2	Highland Park
Van Horn, Helen	Aug. 15, 1918.	Plant Crade	1/2	I. S. T. C.
Veatch, Wm Homer	- July 1, 1913	Total Boson	100	Exam. (R)
Volkman, Edna A.	- Aug. 20, 1912.	Cred Form	7 7	Simpson
Vollmar, Paul J	- Sept. 10, 191a	First torace		I. S. T. C. (R)
Vosburg, Fannie M	Feb. B, 1914.	School Grade		1 8 0.
Voss, Lilla M.	Aug - 25, 1913	Dom. Sc. & Art	** 0	Cornell (R)
Wade, Ruby Clare	Sept. 19, 1918.	First tirage	200	Simpson
Waechter, Hattie L	- Aug. 1, 1913_	First Grade	3	Con
Wagner, Charlotte	_ Jab. 24, 1914.	First Grade	ev A	TOTO
Wagner, E. Pearl	_ July 1, 1915.	Primary	40	Northwestern College
Wahl, Carl B.	Aug. 21, 1913.	Third Grade	-	Northwestern Consec
Walght, Mrs. Mary, Y	. Aug. 18, 1918.	First Grade		FATSONS College
Waterield Mande	Oct. 28, 1913	First Grade	-	10mm State Option.
Walderman Notice L.	Aug. 15, 1912.	First Grade	-	1. S. T. U.
Walto Murtle M	July 1, 1913	Primary	44	5 L. S. T. U.
Waller Ada M.	May 1, 1014	Recond Grade.	1	L I. S. T. U.
Watter, Ada Messes	Trolet 1 100 H	Windsreatten	SGUI	5 I. S. T. O.
Water, Carrier	A TOTAL	Plant Crade	100	5 I. S. T. C.
Walker, Emma 8	Total	What Crade	-53	5 Simpson
Walker, Marguerite C.	- July 1, 1918.	First Grade	-	5 Con
Walker, Nina Edith	ADE 1, 1918.	First Grade	7.77	n Nebraska Cert.
Wallace, George Edso	E. Sept. 10, 1912.	First Grade		5 1 S. T. C.
Walpole, Elvie	Sept. 2, 1915.	Third Grade		Northwestern Poly.
Walser, Dora	Aug. 15, 1912.	Pirst Grade Pirst Grade Pirst Grade Third Grade		5 Northwestern Univ. 5 I. S. T. C. 5 Leander Clark 5 Drake Univ.
Walters Mrs. Blanche	B. Aug. 15, 1913.	Pirst Grade	000	at the State of the state

Name	Date	Issued	c	iani.	Year	Basis of Issue
Marita	Tiglie:	1. 1913	Second (Trade	8	I. S. T. C. S. U. I. I. S. T. C.
Varren, Maude Vaterbury, Flora A Vaters, Eva Lola	Sent.	2, 1918 1, 1914 1, 1918 1, 1918	First Gr	sde	L	S. U. I.
Valerbury, Fiora Access	April	1, 1914	Primary		10 1	1. S. T. C.
Valera, Eva Louis	ATES.	1. 1915	First Gr	ade	5	Grinnell
Variety Errein	Atte.	1, 1913	First Gr	ade	5	Cot
Valuate Janet Dollar	July	1, 1918 1, 1918 15, 1918 1, 1918	Kinderga	rten	5	I. S. T. C.
Carper Helen M	Aug.	1, 1915	First Gr	*de	5 5	Elsworth
Early Grace D.	Augr.	15, 1918	Second 4	Gradt	5	I. S. T. C.
Neburer Esten Mac.	Aug.	1, 1913 1, 1913 1, 1913	First Gr	adt	5 5	Central
Nodersond, Helen E.	Aug.	1, 1918	First Gr	nde	. 29	Mornlugside
Vegener, Ella M.	Aug	1, 1915	Second	Grade	L	I. S. T. C.
Veldenmair, Ethel	April	1, 1914	First G:	nde	de	S. U. I.
Velsbrod, Elinor B.	Aug.	1, 1915	Second	Grade	3	Charms City (N)
Veisbrod, Florence E	July.	1, 1918	Second	Grade	5	Charles City (a)
Weimer, Maud E	July	I. 1915	Second	GINGE	. 0	1. 8. 1. 0.
Welch, Harry E.	July	1, 1913	First G	rade	- Sec	I. S. I. U.
Wetts, Maude Amy	Aug.	10, 1918,	Tinru c	ST BCI Carrier	0.	O IT I
Wells, Zora Freds	Aug.	1, 1913 1, 1913 15, 1913 1, 1913	First G	Crade		Evam. (R)
Welty, Harvey A	CAST.	14, 1918	Belgand	OT BOSTON	7	Evan.
Wertz, Anna L.	AUE.	1, 1913	Point	brada.	100	Central Morningside 1. S. T. C. S. U. L. S. T. C. S. U. L. S. T. C. S. U. L. S. T. C. L. S
West, Gilbert Ray	Aug	20, 1918	Tourd C	at with the same		Blabland Park
Westaby, Clara Olive	Aug.	15, 1918	Primary	wada	1 5	Evam R)
Westcot, Sylvia J	Oct,	18, 1913	FIRST G	CHOV	1 2	Naheauka Cort.
Western, Abbin	Sept	5, 1913	Tallac re	race	1 2	Tining of Chicago
Weston, Jessie B	Jan.	11. 1914	Timed C	arade	1 2	Tanox
Wheeless, Archie R	Sept.	2, 1915	Pires te	Cando	0	T. S. T. C.
White, Bernice G	Turk	1. 1913 20, 1915 15, 1913 25, 1913	meded (Trade	1 75	Drake Univ. (N)
White, Bessie Armina	Ang	20, 1918	Wrest C	rado	1 5	Simnson
White, Edith Maye	Aug	10. 1940	Thelmones	i muv	1 %	Exam. (R)
White, Orrie	Aug	2 1015	Firm G	rade	5 5	Exam. (R) Buena Vista Cornell
White, Ross E	July	1, 1915 6, 1918		rade	5	
Whitman, John R	Lice	9, 1919	Don S	e A Art	5	I. S. T. C.
Whitney, Ada L.	- Janes	2 1004	Wirst G	rade	5	I. S. T. C. Iowa Wesleyan
Whitney, Carl D.	dan.	1, 1918 2, 1914 8, 1913 1, 1918	Wiest G	rade	5	
Whitney, Inex Leom	- Issobe -	2 1013	Delmar	P. Landson V.	B	I. S. T. C. I. S. T. C.
Whitney, Mabelle	Total	1, 1913	Second	Grade	. 5	I. S. T. O.
Whitney, Marjone H	- 23449	25, 1913	Piret C	Grade irade	. 5	Morningside
Whittemore, Jean W.	Char	91 1013	First G	rade	. 3	Grinnell
William Mahall	Arter	75 1013	Second	Grade	L	I. S. T. C.
William, Manuell and	Title	21, 1918 15, 1918 1, 1918 1, 1914 15, 1918	First 6	Grade	- 5	
William Margnerita	Anril	1, 1914	Primar	Y	. 5	I. S. T. C.
Willelpson Morris H	Ane.	15, 1913	First 6	grade	. 5	S. U. I.
Willer Eve Mas	Ang	1, 1913	First (rade	. 8	S. U. I.
Williams Elizabeth A	Jan.	2, 1914	Second	Grade	. 5	- Misconstit Care
Williams Elsia	July	1. 1913	Pirst (Frade	- 5	I. S. T. C.
Williams, Flora Dell.	- Aug	1, 1913 15, 1913 25, 1913 28, 1913 25, 1913	- Third	y irade. Frade. Grade.	. 5	
Williams, Grace Edith.	-1Aug	25, 1913	First (Frade	- 8	Penn
Williams, Harriett Hele	n Oet.	28, 1911	First 6	Grade	- 8	8. U. I.
Williams, Mary Albert	a Aug.	25, 1918	- Piret 6	Brade	- 8	
Willett, Goo. W	Sept.	2, 1915	- First 6	Brade	- 8	Des Moines (R)
Williges, Elsle Doris	July	2, 1915 1, 1918 24, 1918 5, 1918 10, 1918 1, 1918 1, 1918	- Pirat (Grade	- 8	S. U. I.
Willis, Katherine Glen.	- Sept.	24, 2928	- First 6	Frade	. 6	Des Moines (R)
Willits, Paul W.	- Sept.	5, 1918	Third	Grade	- 8	I. W. C. I. S. C. I. S. T. C.
Wills, Miriam H.	Sept.	10, 1915	- Dom.	Sc. & Art.	- 9	1. 8. 0.
Wille, Nellie Dell	- July	1, 1913	- Recond	Grade	- 1	Colorado Cert.
Wilmarth, Maude E	Aug.	19, 1912	Second	Grade	- 1	Even
Wilson, Elizabeth B	-SAuge	1. 1912	Primar	W wasterness	4	
Wilson, Harriett Viva-	Oct.	21. 1913	First	Grade Grade	- 1	Michigan Cert.
Wilson, Marcia Edith	Sept.	1. 1914	Third	rarade	- 1	O IT I
Wilson, Nellie E	- April	3. 1914	First	Grade	- 1	
Wilson, Zula Theresa	July	1, 1918				e T I
Wilty, Ira C	- Feb.	4, 1914	First	Grade Grade	- 1	1870
Winter, Ella June	July	1, 1913	Second	Grade	- 1	E Fileworth
Winterfield, Iva	Aug.	1, 1918	- First	Grade	-	5 Exam.
Wisdom, E. F	- Ang.	1, 1913	Second	Grade	400	a Blighland Park (N
Wise Mollie	- Aug.	15, 1918	Third	Grade	10	S Deales Univ. (N)
Wolf, Hazel	- Aug-	15, 1918	Third	Grade		5 Drake Univ. (N) 5 I. W. C. (R)
vaters, Fva Lols, vaters, Fva Lols, vaters, Entha M vaters,	- Sept.	1, 1913. 1, 1918. 1, 1918. 15, 1918. 15, 1918. 90, 1918.	First	Grade Grade Grade Grade Grade I Grade	-	5 Drake Univ. (N) 5 I. W. C. (B) 5 Morningside 5 Michigan Cert. 5 Nebraska Cert.
Wood, La Vancha M	July	1, 1918 15, 1918	First	Grade	-	S Michigan Cert
Was de Manager W.						

Name	DatelIssued	Class	Years	Basis of Issue	
Woodworth, Barton G. Woodlirles, Anna Woorlifes, Anna Worrall, Maud Mae. Worthington, Maryles, Worthington, Maryles, World, Clinton Rabeth Wright, Clinton Rabeth Wright, Clinton Wright, June Allee Wyndel, Legar S. Wyndel, Axel Olai Wyndel, Axel Olai Wyndel, Axel Olai Wyndel, Axel Olai Yothe, Allen Manna Yothe, Allen Manna Yothe, Allen Manna Yothe, Allen Manna Yothe, Maryles Anna Young, Gladys M. Oung, Charles Anna Young, Maryles Anna Zaelke, Mamie	Aug. 1, 1918. Aug. 15, 1911. Nov. 29, 1913. Sopt. 29, 1913. Aug. 15, 1913. Aug. 1913. Aug. 1914. May 1, 1914. May 1, 1914. Aug. 1913. Aug. 1913. Aug. 1913. Aug. 1913. Aug. 1913. Aug. 1913. Sopt. 2, 1913. Aug. 1913.	First Grade. Primary . Primary	a a a a a a a a a a a a a a a a a a a	S. U. I. Exam. (R) Cornell I. S. T. C. Kaness Cert. McPherson College I. S. T. C. I. S. T.	

SUMMARY OF UNIFORM COUNTY AND PROVISIONAL CERTIFICATES ISSUED JULY 1, 1913, JUNE 30, 1914.

JUNE, JULY, OCTOBER AND JANUARY EXAMINATIONS.

	Jone	July	Octo- ber	Janu- ary
Special Uniform County Certificates. First Grade Uniform County Certificates. Second Grade Uniform County Certificates. Third Grade Uniform County Certificates. Third Grade Uniform County Certificates. Provisional Certificates for special uniforms. Provisional Certificates for general teaching. Applicants who received no certificate.	2	27 711 8,961 1,703 28 490 1,403	9 264 1,293 889 3 238 863	186 1,000 744 198 1,223
Total number of applicants	7,201	7,023	3,558	8,39

TOTAL UNIFORM COUNTY AND PROVISIONAL CERTIFICATES ISSUED.

Special- Examination Certificates of other states and records of training.	146
Life Validation	400
Total	-
First Grade— Framination Remwal Life Validation	1,000
Total	3,004
Second Grade— Examination Renewal Life Validation	2,979
Total	. 11,048
Third Grade— Examin atlon Renewal	
Total	5,898
Provisional— Examination, June, July, October and January Special examination Certificates of other states and records of training	1001
Total	2,901
Total Uniform County and Provisional Certificates issued	22,750

County Superintendents' Reports 1913-1914

		8	chools			Te	achers	
	subdistricts	slo	fis	umber of taught		er Em-		Months
Counties	Number sub	No. rooms in rara! school	No. rooms is	Average bun months ta	Males	Petnales	Males	Females
ADAIR			1	1				
Cities, towns and villages Rural districts	138	138	30	7.7	20	29	102	347.3 996.5
ADAMS Cities, towns and villages			25	8.0	0	20	54	
Rural districts	77	38	****	8.8	12	164	68	285 780.5
ALLAMAKEE Cities, towns and villages			35	9	7	29	400	202
Rural districts	61	125		7	7	178	24	400
Office, towns and villages.	-	. 1	116	8.8	29	112	165	189
Rural districtsAUDUBON	96	190		6.8	29	113	150.3	629
Cities, towns and villages	-		- 25	8.0	.3	.28	27	219
BENTON	100	108	******	8.2	15	159	66	779
Rural districts	80	107	- 06	8.2	15 20	76	128	660.8
BLACK HAWK						249	78.4	1,276.4
Aties, towns and villages	76	120	218	8.1	25	206	228 45.5	1,884
BOONE Rice, towns and villages			110					
mral districts	94	145	.84	8.9	11	96 212	90	1,094.3
REMER lities, towns and villages			48	0	9	.54		
tural districts	40	97	******	77.4	4	146	81 18.5	463 688.8
Sties, towns and villages	502233		60	9	10	60.	90	540
BUENA VISTA	77	135		8,5	33	218	8,00	1,007
lities, towns and villages		*******	00	9	11	68	97	500
tural districts DUTLER	114	119		8.2	10	158	41.5	878.5
lities, towns and villages			30	0	11	- 60	96	491
CALHODN	96	190		8.2	20	201	76.3	1,008
Atles, towns and villages	130	130	02	9	8	.77	72	681
CARROLL	100	1202		8	15	190	35.5	973.5
litles, towns and villages	101	191	16	8.2	10	161	72 76	604
OASS :	0.00	-			0.20	37	452	821.5
ural districts	130	140	120	8.5	18	74 197	81 95.2	1,041.3
OEDAR		4						
ural districts	98	199	51.	8	12	172	18- 81	578 902
CERRO GORDO			128	0	26	105	190	
ural districts CHEROKEE	100	134	*****	8.4	18	190	84	916
itles, towns and villages.			50.	0	14	502	196	468
CHICKASAW	198	186		8.1	18	202	47	975
Aties, towns and villages	27744	1	40	9	73	45	60.5	107
CLARK	58	106		8	8	710	51	792.3
lities, towes and villages	******	2	22	8.9		. 32	27	284.8
CLAY	78	102	*****	7.6	10	120	92.1	688.5
ottles, towns and villages	96	96	35	8.9	10	. 38	89	310
	30	190	16	8,1	11	158	56	880

VILLAGES AND RURAL DISTRICTS.

Teach	ers			Pupils and	Tultion		
Average C	ompensa- Month	No. Persons Ages of 5 and		No. Person Years Inc		No. Persons Not Attendit	
Males	Pemales Males		Females	Males	Females	Malen	Females
8 120.67 47.58	8 51.80 51.05	606 1,597	667 1,437	382	368 1,014	2 26	1
91.19 40.08	D6,36 44.90	516 1,258	485 1,154	235 817	319 700	5	
102.60 41.61	54.58 46.06	964 1,817	1,612 1,576	616 1,161	627 977	8 20	1
84.54 42.00	53.41 44.08	2,984 1,906	2,917 1,816	1,097 1,190	2,140 1,102	19 42	1
181.11 47.27	60.22 47.51	1,489	513 1,430	340 902	362 1,004	4 .	
104.18 53.47	58.79 46.53	1,021	1,675	1,000	1,080	15	
142.11	65,35 46,76	5,123 1,787	5,303 1,683	2,088 1,186	2,928 1,213	17	-
194.76 35,45	57.23 44.52	2,155 2,042	2,107 1,920	1,835	1,375	9 32	
108,90	87.56 44.50	1,183	1,189	6773 968	780 905	7 30	
99.88 51.11	54.78 46,49	1,100 1,631	1,219	651 1,080	689 1,097	4 7	
111.70 72.50	87.70 45.43	1,255	1,305	784 984	811 808	4 15	
97.23 47.49	57.08 46.39	903 1,964	960 1,604	262 1,245	500 1,128	8 23	
115,28 47,92	60,69	1,161	1,190	704	748 858	2	
190,61	62.10 44.65	1,871	1,613	921	915 1,104	10	
121.36 45.23	59.82	1,008	1,401	889 1,005	900 900	10	
100.00 43.97	56.88 45.83	1,002	1,008	612 988	614	2 10	,
190.00 51.88	41.95 45.58	2,041	2,904	1,249	1,993	2	
98.25 52.99	58,26 45,28	1,112	1,001	601 300	713 738	4 5	
105,83 44,93	51.97 44.55	957 1,523	985 1,431	547 1,013	500	4 .	
111.70	56.33 45.30	525 1,100	482 1,090	396 766	361 603	21	***************************************
06,80 35,80	86.51 47.13	809 1,490	798 1,704	4.96 938	494 880	5 2	

		Schools				Teachers					
	subdistricts	100	loo	umber of	Numbe		No. M Empl	onthe			
Counties	Number subd	No, rooms in rural schools	No, rooms in graded school	Average number months taught	Males	Female	Males	Females			
CLAYTON Sties, towns and villages		3	80	9	15	76	185.5	600.			
cidnton	140	161		7.7	22	107	100	1,101.			
ities, towns and villages	128	151	143	9.3	5	149	174	1,425 1,297			
Sties, towns and villages bural districts DALLAS	368	160	63	8.6	10	96 925	125.5	1,287.			
ities, towns and villages ziral districts	112	140	94	8.5	18	100	180	1,022			
ities, towns and villages bural districts	302	90		8.2	11 29	97 92	84 140	227 421			
ities, towns and villages ural districts DELAWWARE	60	110	66	8.8 7.4	19	118	105	699			
itles, towns and villagesural districts DES MOINES	114	131	48	9 8.4	11 10	30 160	78.8 18	438 987			
ities, towns and villages	28	80 80	147	9.4 8.2	19 9	138 98	175	1,301			
fties, towns and villages	68	9	24 18	8.9	8	31 89	60	989 611			
itles, towns and villages ural districts	- 00	16 105	120	0.8 8.2	- 17	168 127	160	1,568 850.			
ities, towns and villages	70	7 69	27 8	8.6	4	43 80	36 33	397 581			
PAYETTE ities, towns and villagesural districts	100	165	89	7.0	13 13	97 238	111 58	809. 1,216.			
PLOYD litles, towns and villages	301	315	67	9,2	9 8	45 150	70	608 560.			
PRANKLIN ities, towns and villages	99	184	33	8.9	. 8 15	39 200	66.5 50.5	399 967			
PREMONT ities, towns and villages	116	117	48	9 8.8	8 12	65 148	68	569 994,			
GREENE liles, towns and villages bural districts	198	183	- 44	8.9	9	51 199	81 67.5	448 1,008			
GRUNDY Stries, towns and villages	74	118	37	9 8	11	389 161	94 58.8	338 853			
GUTHRIE Stiles, towns and villages	124	162	55	9	10 40	207	91 172	558 959			
HAMILTON Stiles, towns and villages	107	184	60	9 7.7	10	196	90 107.9	540 356			
HANCOCK Sties, towns and villages	128	190	49	8.9	6 6	49	54 27.5	407			
HARDIN Sties, towns and villages,		200	92	8.9	17	95	155	500			

Teache	erm			Pupils and	Tultion		
Average Cor tion per M	npensa- fonth	No. Persons Ages of 5 and		No. of Perso Years Inc	te 7 to 14 lusive	No. Perso Not Attend	
Males	Females	Males	Females	Males	Females	Males	Females
104.41 44.05	55.00 45.22	1,408 2,468	1,678 2,179	859 1,587	929 1,468	10 87	2
109.EL 55.81	00,80 40,75	4,179 2,007	4,556 1,907	2,871 1,385	2,497	27 38	3
108.95 46.70	50.28 45.96	1,294 1,872	1,386 1,614	808 1,859	910 1,188	12 7	1
100,81 54,61	51,61 47.04	1,791 1,602	1,905	1,197	1,983 1,051	8 11	
75.10 66.70	85.84 45,84	701	716 1,261	397 903	423 808	26	1
90,22 49,60	54,21 45,61	1,185 1,561	1,172 1,428	670 1,098	713 996	6 21	2
99,70 42,32	36.16 90.46	1,005	1,096 1,711	1,217	422 1,164	9 80	
118.74 50.78	71,30 47,96	3,200 1,285	3,388 1,306	1,875 814	1,042 835	1 18	
109,90 69.25	68.12 58.55	608 1,111	- 617 941	647 776	205 649	8 12	
126,43 51.67	50.29 46,90	6,478 2,008	6,790 1,884	3,844 1,240	3,755 1,163	9 10	1
117.50 67.95	61.78 48.90	856 800	846 742	554 683	508 505	1 19	
100.70 10.63	65.01 47.63	2,304	2,241 1,914	1,313	1,072	6 19	1
108.48 84.06	56.60 45.04	1,184	1,960	749 908	761 842	1 6	
97.08 50.80	89.87 47.18	755 1,300	804 1,540	489 1,088	540 960	30	
125.63 48.75	54.74 45.83	825 1,528	881 1,478	481 1,005	489 1,000	18 5	1
112.61 45.80	58.55 45.86	3,817	988 1,348	586 981	702 959	ii	
99.54 50.92	57.43 48.80	788	723 1,322	3177 908	356 878	19 18	1 1
108,42	57,95 46,00	865 1,728	996 1,589	577 1,184	639	7.	Harry .
115.66 50.18	59.79 47.89	1,814	1,488	785 1,104	879 1,083	48	4
106.48 50.08	59.40 46.04	778 1,616	900	426 1,097	475 1,017	17 23	1
103.41	18.10 50.00	1,758	1,000	1,007	969 905	19	

Counties HARRISON Itles, towns and villages	Number subdistricts	No. rooms in rural schools	No. reoms in graded schools	Average number of months taught	Males			donths ployed
HARRISON titles, towns and villages.	Number N	No. ros	No. room	verage	- 4	emales	les	nales
ities, towns and villages		2 148	-			Die	M	Fen
ural districts		148	-89	9	16	85	149	706.8
HENRY	- 22			8.5	15	204	79	1,116
ities, towns and villages ural districts	7.	14	68	7,9	11 14	140	91.5 57.5	594.5 687
ities, towns and villages	. 93	102	28	9 8.2	5 6	28 127	45 34	297 764
HUMBOLDT ities, towns and villages	78	1 99	61	8.9	13 2	187	98 10,5	455.9 794.8
ities, towns and villages	90		32	8.9	8	43	72	181
IOWA		99	60	9.1		344	14	757
JACKSON ties, towns and villages	76	134		8.5	31	199	153.3	211.4
JANPER	103	146	63	8.1	-3	179	55	1,953
ties, towns and villages	145	169	98 5	8.9	13	98	111	1,382.5
ties, towns and villages	68	91	18	8.9	12 10	48 128	104 55	408.5 650
ties, towns and villages		163	65	9 8.3	14 19	68 219	126	612 1,505
JONES ties, towns and villagesral districts	71	1188	58	9	9	700 165	81	116.8
ties, towns and villages			86	8.9	19	83	100.8	951.9
ral districts KOSSUTH lies, towns and villages.	24	192		7.8	21	147	107.7	764.8
LEE	207	204	75 4	4.3	19	270	99 95.5	1,855
ties, towns and villagesral districts	47	101	98 5	7.6	19	109	169	1,005.5
ties, towns and villages	100	171	300	8.9	22	315	903 45	2,096.4
iles, towns and villages	96		67	9	13	54	1111	679
ies, towns and villages.	90	76	10	8.2	72	43	81.5 m	382.5
ral districts	20	- 91		8.2	13	123	00.3	08.5
des, towns and villagesral districts MADISON	94	131	48	8.3	11	348	99	417,5 982,5
les, towns and villages	102	181	49	8.8	10 22	43 180	85.5 115	251 932.3
iles, towns and villages	70	140	99	8.9	22	98	101,5 75.5	888 1,684.5
MARION ies, towns and villages	71	8 102	80	8.9	13	80	117	789

Teach	ere ere			Pupils and	Tultion		
Average Co tion per l	mpensa- donth	No. Persons Ages of 5 and	Between 21 Years	No. of Person Years Inci	s 7 to 11 usive	No. Persons Not Attendi	7 to 14 og Sch'
Males	Males Females Males		Females	Males	Females	Males	Females
113.60	58,82 49,23	1,737 2,074	1,728 1,889	1,103 1,430	1,129 1,448	4 22	1
99.15 47.79	39.12 43.90	3,151 3,190	1,180 1,208	500 816	609 795	22 17	1
101.67 50.06	47.88 45.63	701 1,063	757 1,356	273 1,087	280 981	30	
92.60 41.95	56.11 45.58	845 1,235	875 1,162	887 797	554 713	18 12	1
101.00 46.20	58,67 44.15	1,048	808	372 718	433 654	3	
125.98 40.08	60.71 47.00	810 2,028	984 1,945	490 1,542	550 1,886	4 79	1
104.92 44.66	35.36 46.02	1,191 1,887	1,230	734 1,214	798 1,134	4 24	1
100.28 47,18	38.90 46.72	1,880 2,104	1,978	1,078 1,585	1,085 1,492	48 21	
98.13 82.70	61,98 43,39	979 1,880	967 1,247	506 902	614 848	13 28	1
100,07 49,38	68.92 46.67	1,475 2,963	1,589 1,961	838 1,300	908 1,242	5 10	
100.48 50.87	57,11 46,90	1,959	1,841	811 1,008	956 956	13 18	
88.33 54.23	07.64 45.10	1,400	1,546	965 1,000	946	11 21	
105.45	89,86 45,19	1,384 2,638	1,451 2,888	755 1,730	817 1,556	17	
122,43 35,70	66.10 46.84	3,408 1,584	3,590 1,607	1,919	1,983	78 35	
115.84 45.71	64.18 46.77	6,000 2,805	7,921	4,071 1,484	4,530 1,485	8 18	
89.09 45.00	55.46 47.99	1,000	912 901	656	817 617	11 15	
90.65 46.46	27.84 44.09	871 1,986	1,925	498 904	519 871	8	******
57.42 48.02	58,60 45,50	765 1,682	1,480	1,081	588 968	20	
85,29 43,29	57,43 45.95	1,697	1,006	470 805	4/18 SC3	n	
106.05 51.23	60,23 56,09		2,363	1,990	1,307	21	
108,96 54,46	86,15 45,96		1,812	1,200	1,150		

VILLAGES AND RURAL DISTRICTS-CONCLUDED.

		Set	hools			Tea	chers	
	subdistricts	4	sloo	number o		er Em-	No. M Empl	
Counties	Number subs	No. rooms in rural schoo	No. rooms in graded;schools	Average bum	Males	Females	Males	Females
MARSHALL	0.65							
Cities, towns and villages	. 83	129	137	9.3 7.8	17	125 118	149 69.5	1,148.
MTLLS Cities, towns and villages			61	9	5	.55	45	468
Rural districts MITCHELL	20	83	62	5.8	13	54	18	696 (76
Oities, towns and villages	. 50	85		8	6	102	22.8	645.
Dities, towns and villages	118	140	66	9.	7	207	81. 45	1,082
MONROE Cities, towns and villages		1	76	8.9	9	68	81.	806
Roral districts	60	100	19	7.6	16	124	90	780
Ottics, towns and villages	. 85	103	60	8.1	10	146	79	576 783
MUSCATINE Dities, towns and villages	- 07	1 80	100	9.7	18	117 129	114	1,118.
O'BRIEN Ottles, towns and villages	- "	2	60	9	12	60	100	821
tural districts		128		8.7	5	145	31	1,106.
Otties, towns and villages		90	27	8.2	9	100	51.3	180 687
PAGE Cities, towns and villages, Rural districts	60	112	129	8.9	19	111	161.5	900
PALO ALTO	0.000	1138	45	9	6	59	54	400
Oities, towns and villages	118	118	****	8.4	6	153	36	988
Dities, towns and villages	170	160	61	8.5	8	219	73 18.0	1,350
POCAHONTAS Ottles, towns and villages		8	67	0	12	. 55	97.5	487
POLK	- 315	122		8.1	13	178	54.5	5,805
Rural districts POTTAWATTAMIE	86	128	491 17	9.4 8.6	4	153	24.5	1,200
Olties, towns and villages	200	220	192	9 8.7	23 11	208	901 82.5	2,133
POWESHIEK Ottles, towns and villages			84	9	11	77	92	680
	- 114	181	1	8	17	202	72	978
Cities, towns and villages	80	118	41	8.8	9	119	78 61	500
Sties, towns and villages	181	120	28	9.5	10	196	90 66.3	507 972
Office, towns and villages		2	208	9.0	62	202	287	2,207
Rural districts SHELBY	- 17	90	8	9	1	124	9.5	998
Office, towns and villages	199	127	55	8.9	21	163	74.8 118	289
Cities, towns and villages	170	171	64	9.1	14	78 177	123	0.8

Teache	119			Pupils and T	ultion				
Average Con tion per M		No. Persons Ages of 5 and	Between 121 Years	No. of Person Years Inc	ns 7 to 14 lusive	No. Person Not Attendi	s 7 to 14 ng Sch'l		
Males	Females		Males Females		Pemales	Males	Females	Males	Females
301.84 70.51	64.08 01.86	2,586 1,500	2,640 1,442	1,460	1,819	611 11	617		
180.19	58.22 48.40	968 1,565	1,006 1,150	563 848	569 747	9	25		
91.45 85.39	57,35 41.77	1,001	1,129	600 684	665 601	19	40		
108.22 49.25	39.40 45.84	1,172 1,600	1,218 1,501	727 1,164	844 1,103	3 11	17		
97.50 46.28	55.46 45.34	1,081 2,427	1,650	1,008 1,642	989 1,561	41 29	11 32		
111.70 48.21	61.10 40.94	1,982	1,208	722 791	738 777	5			
114.07 49.66	64.48 48.27	2,488 1,418	2,867 1,967	1,391	1,390	112 33	15		
110.55 68.98	61.50 44.69	1,308 1,076	1,409	751 1,070	793 1,004	23	1		
103,89	60,68 46,35	484 1,168	458 1,027	334 821	290 774	2			
99,39 46,65	61,85 48.87	2,028 1,063	2,064	1,281 801	1,299 848	13	1		
105.41 43.83	65.77 \$5.62	1,020	1,018	1,127	629 985	2 29	1		
120.00 (3.95	50.85 46.76	1,872	1,478	721 1,489	1,300	21 12	2		
101.61 45.00	56.60 47.46	1,480	955 1,581	587 981	923 500	7 40	3		
197.47 51.71	82,83 48.19	18,618 2,403	13,343 2,342	5,871 1,467	5,690 1,511	43 55	9		
117.60 48.51	67.36 67.64	5,509 2,661	8,718 2,722	1,121 1,800	3,304 1,869	17 9	1		
198,80 45,48	61.84 45.94	1,533	1,498 1,800	781 1,000	800 1,007	71			
100.00 48.02	85.22 46.25	1,500	730 1,188	1,090	540 800	2 15	1		
107,98 50,98	50.17 45.70	984 1,488	1,190	1,014	785 975	12-			
146.81 55.00	78.42 59.38	7,003	6,770 1,706	3,216 1,158	3,093 1,095	6 6	3		
94.55 48.68	58.65 47.46	1,613	1,016	1,013	697 967	15 29	1		
100,08	60.23	1,781	1,800	1,000	1,008	19	2		

		80	hools			T	eachers	
	subdistricts		in the other	per of ght		ber Em- oyed	No. Em	Months
Counties	Number subd	No. rooms in rural schools	20	Average number months taught	Males	Females	Males	Females
STORY Ritles, towns and villages			105	9	22	112	500	1,000
iural districts TAMA	99	129	2	7.7	13	962	53.3	900
Sties, towns and villages	91	168		8.1	11 18	72 919	94 104	1,217
lities, towns and villages	88	113	63	8,3	23	61 156	54 94.2	541 801.
UNION Ntice, towns and villages	80	100	80	8.9 7.9	12	73 158	107	680 728.
VAN BUREN		12	50	8.7	9	54	77	465
mral districts WAPELLO Titles, towns and villages	517	98	129	9.4	19	104	100	558 1.596.
WARREN	54	102	120	7.3	6	108	39	754
ities, towns and villages	47	123	63	5.3	17	62 149	189,5 101	546. 778.
lities, towns and villages		119	71	9 8.1	14	67 174	123	588 918
WAYNE litles, towns and villages	99	117	72	8.9	15	199	124 95.6	500
WEBSTER ities, towns and villages		1	92	9	18	111	112	714.
ural districts WINNEBAGO ities, towns and villages, ural districts	156	161	127	8,8	11	200	50.5	1,851.
WINNESHIEK		81		6.8	2	- 96	81	533
lural districts WOODBURY	100	138	54	9.2	11	182	91 49	346 758
ities, towns and villages	125	15	296 2	9	200	309 217	1,834	2,779
WORTH ities, towns and villages	107	30	21	9 7	6	96 97	58 40	223 565
WRIGHT ities, towns and villages	117		65	9	0	180	78	674
Total for cities, towns and	111/	120			14	185	- 67	803
Total for sure) districts		-	7,768	minim	1,430	8,951	12,534.9	18,918.
Total for rural districts Total for the state	11000	12,900	244	8.0	1,276	16,127	6,494	91,148.8

	Tea	cher	rs			Pupils and	Tultion		
A	verage (om r M	pensa- onth	No. Person Ages of 6 an	s Between id 21 Years	No. of Perso Years Inc	ns 7 to 14 Justve	No. Perso Not Attend	ns 7 to 14 ling Sch'l
	Teas Average C tion pe tion pe 182 37 30 36 37 37 30 36 37 37 37 37 37 37 37 37 37 37 37 37 37		Females	Males	Females	Males	Females	Males	Pemales
			61.12 46.15	2,184 1,334	2,246 1,859	1,308	1,981	4 12	1 26
			59.07 49.38	1,917	1,856	754 1,881	719	15 9	15 12
			27.09 46.18	982 1,448	1,063 1,588	- 397 943	619 981	7 12	1
			55.79 45.13	1,460	1,442	873 364	808 874	19 6	- 3
Į.			25.54 44.59	900 1,195	963 1,114	509 747	580 704	9	- 1
			64.54 46.81	3,910 1,687	4,000 1,499	2,358 1,124	2,388 1,049	313 59	246 54
			58,92 45,02	1,160	1,248 1,558	783	774 1,056	12 16	1 2
			60.30 46.47	1,273	1,400 1,482	1,071	784 999	3 19	20
			55.14 45.68	1,197 1,872	1,202	608 874	680 829	8 15	11
			65.58 45.10	2,974 2,173	3,017 2,009	1,590 1,416	1,547	2 20	16
			55.76 45.45	906 1,212	907 1,009	581 720	608 708	2	
	87,87 44,50		70.50 50.26	1,216 2,080	1,989 1,985	833 1,103	845 1,256	56 8	57 11
	189.46 50.00		76.27 47.58	9,364 1,858	9,519 1,740	4,647 1,198	4,657 1,229		
	95.94 45.61		54.20 46.81	506 1,500	1,200	290 859	315 846	1 19	14
	127,82 44,80		87.55 45.95	1,501 1,353	1,007	996 996	970 888	18	16
	115.51		(8.22	178,002	180,849	300,339	104,408	2,085	1,834
3	47.11		45,95	162,074	149,907	107,104	102,302	1,878	1,541

COUNTY SUPERINTENDENTS-TERM 1913-1914.

County	Superintendent and Deputy	Terms	Postoffice
Adair	Adaline Brooks	1	Greenfield
Adams	Mary C Largon		Corning
AHAMBRUC	W. L. Peck	3	Waukon
		3	Centerville
Auguoon	I Fills M. Steams		Audubon
Denion	Linnia E Schloemen	1	Vinton
			Waterloo
		1	Boone
		1	Waverly
		2	Independence
CONTRACT VARIABLE PROPERTY.	H. C. Moeller	*****	Storm Lake
			Allison
Correll	Emma Keller	1	Rockwell City
Carroll	W. T. Bohenkamp	2	Carroll
Codar	Jennie M. Ward		Atlantie
Corro Cordo	Ruby I. Lewis	*****	Tipton
Cherokee	Clarence T. Benson	125000	Mason City
Chickness	Lew McDonald		Cherokee
Clarko	Esther H. Swenumson	*****	New Hampton
Tlay	Bessie Hart	1	Osceola
Clayton	Mary E. Riley	3	Spencer
CHinton	Carl F. Becker	*****	Elkader
Crawford	Geo. E. Farrell	6	Clinton
Dallas	F. N. Olry	1	Denison
Davis	Carolyn E. Forgrave Agnes McConnell	2	Adel
Decatur	Mabel Horner	225.66	Bloomfield
Delaware	F. P. Walker		Leon
Des Moines	Thomas Mindomens	****	Manchester
Dickinson	Jennie R. Bailey		Burlington
		224	Spirit Lake
		1	Dubuque Estherville
			West Union
			Charles City
			Hampton
		2000	Sidney
		*****	Jefferson
			Grundy Center
MALLE COLORS	O. G. Hamilton	2	Guthrie Center
		1	Webster City
THEOCK	I B Ragge		Garner
smith secondaries	Blanche Stoddard		Eldora
MATERION	Susie T. Faith	1	Logan
ienry	Carolyn Campbell		Mt. Pleasant
toward	Zina Fessenden		Cresco
dimpoldr	Clarence Messer	8	Humboldt
da	Wilson Jones	3	Ida Grove
acknon	Mary F. McEachran	1	Marengo
		2	Maquoketa
Morson	Olive Shriner	1	Newton
	June Chidester	1	Fairfield

COUNTY SUPERINTENDENTS-TERM 1913-1914-CONTINUED.

County	Superintendent and Deputy	Terms	Postoffice
Jones	. Catherine E. Maurice	3	Anamosa
Keokuk			Sigourney
Kossuth	. Wm. Shirley		Algona
Lee		3	Donnellson
Linn		3	Marion
Louisa	Izola M. Sweeney		Wapello
Jucas		1	Chariton
Lyon		3	Rock Rapids
Madison		****	Winterset
Marion			Oskaloosa
Marshall		*****	Knoxville
Mills	Gertrude E. Miller		Marshalltown
Mitchell	Geo. E. Masters	2	Glenwood
fonona	C. W. Bond		Osage
fonroe	Ella M. Gardner	1	Onawa
fontgomery	Myrta Harlow	3	Albia
Suscatine	Clara L. Cowgili	3	Red Oak
Brien	E. D. Bradley		Muscatine
Osceola	J. J. Billingsley	2	Primghar
Page	Mary E. De Boos	1	Sibley
Palo Alto	Mrs. Sarah Huftalen		Clarinda
Plymouth	Margaret Ryan		Emmetsburg
ocahontas	Anna C. Donahoe	1	Le Mars
olk	Grace D. Bradshaw		Pocahontas
ottawattamie	Pearl De Jarnette F. J. Puryear		Des Moines
oweshiek	Estelle Coon	1	Council Bluffs
inggold	Etta J. Rider	2	Brooklyn
ac	Jno. R. Slacks	2	Mt. Ayr
Scott	Henry E. Ronge	2	Sac City
helby	Mrs. Rose M. Parker	1	Davenport
loux	F. E. Fuller	3	Harlan
story	Maude Wakefield	7	Orange City Nevada
ama	Mrs. Mary A. Richards	1	Toledo
aylor	Dessie F. Jones		Bedford
nion	Lora E. Lipsett		Creston
an Buren	Lizzie V. Meredith	1	Keosaugua
apello	Mrs. Elizabeth Burgess	2	Ottumwa
arren	W. M. McGee	2	Indianola
ashington	Minnie R. Conner	1	Washington
ayne			Corydon
ebster	Mary A. Carey	136	Ft. Dodge
Innebago	L. C. Brown	7 72	Forest City
inneshiek	H. E. Miller		Decorah
oodbury	T. B. Morris	3	Sioux City
Torth	Bella Landsrud		Northwood
right	M. L. Howell	1	Clarion

	P	oplis and	Tuition		Non-resident		
	98	pati	at- the ation	4.	Below	th Grade	
Countles	Number enrolled each corporati	Previously eurofied in another district	Total average at- tendance in the whole corporatio	Average cost of tultion per month	Number	Am ount re-	
ADATR		-	A		90	86.61	
Cities, towns and villages	1,907	209	1,000.0	3.90	28	145.20	
Cities, towns and villages	1,008	16 166	853 1,307	2.83 3.24	27 4	485,34 13,25	
ALLAMAKEE Cities, towns and villages	1,011	178	1,075	2,58 8,10	20	319.58 100.02	
APPANOOSE Oities, towns and villages	4,958 ±,977	37 102	3,678.4 1,001.4	2,49 2,51	122	1,172,66	
AUDUBON Otties, towns and villages	945	1	731	2,85	17	219.50	
Rural districts BENTON Cities, towns and villages	2,519	16	2,161.0	2.71	124	1,570.61	
BLACK HAWK	2,507	140	1,800.4	1.11	19	356.36	
Ritles, towns and villages	7,123 2,540	236	5,906 1,667	2.78	28 47	114.2	
Sties, towns and villages	3,023 3,274	11 150	2,950 2,071	2.25 3.16	98 84	2,160.7 84.1	
BREMER Dities, towns and villages	1,800	100	1,380	2.85 3.52	71 65	\$19.00 \$32.5	
BUCHANAN Dities, towns and villages	1,976	93 230	1,398	2.63	76 16	268.8 254.8	
Olties, towns and villages	2,130	32	1,700	2.87	33	447.8	
tural districts BUTLER Office, towns and villages Rural districts	1,780	116	1,497	2,78	126	1,299.0	
	2,784	818	1,805	3.42	29 106	1,964.2	
Ottles, towns and villages	2,100	180	1,470	3.05	- 8 - 70	122.2	
Stries, towns and villages	2,085	870 437	1,678	3.85			
Otios, towns and villages	2,000	182 170	2,084	2.57 2,85	106	1,848.1	
Cities, towns and villages	2,008 1,950	102 145	1,589	3,00 4,00	136 17	1,319.1	
CERRO GOEDO Cities, towns and villages	3,506 2,477	192	2,884	3,05	19	200.1 80.1	
Cities, towns and villages	1,944	12	1,018.4	2.00	38	983.7 97.6	
Cities, towns and villages	1,845	14	080.5	5.09	45	290.6	
Bural districts CLARKE	1,000	500	719.8	2.38	20	78.4	
Cities, towns and villages	1,903	149	1,572	2.00	17	98,6	

Pupils and	Tuition			General		
oth Grade	Amount re-	Number of school houses	Value of achool houses	Value of Apparatus	No. of volumes in the libraries	Rooms in which the effects of attmu- lants and nar- cotics are taught
81	2,802.00	9	8 99,000.00	8 2,700.00	3,015	21
95	2,004.73	148 7 106	74,078,00 47,000.00 55,800.00	3,621.00 955.00 3,500.00	1,410 1,643	133 22 10d
96	2,007.02	9 125	08,800,00 81,815.00	3,225.00 8,307.00	4,754 5,909	39 124
139	8,178.00	20 mm	218,400.00 65,800.00	7,240.00	5,295 1,788	74 120
51	2,171.00	. 5 106	65,000,60	8,285,00 1,775.00	967 4,798	16 108
150	3,582.64 10.24	16 168	191,150.00 76,400.00	4,785.00 6,722.00	4,249 11,685	70 166
99	2,023,76	96 131	733,100,00 79,430.00	188,950.00 0,016.00	8,794 6,973	219 190
128	1,907.88	17 144	234,100,00 91,470,00	5,117,00 7,201.00	7,899 9,982	85 145
109	3,981.10	11 97	115,100.00 53,090.00	3,006.00 6,290.00	4,715 7,415	47 96
144	3,887,05 114,94	16	208,000,00 74,434.00	6,240.00 6,516.00	4,968 6,701	47 199
91	3,006.15	119	182,200,00	9,085.00	8,579 12,500	55 113 45
184	3,155.07	19 186	191,000.00 75,921,00 141,300.00	4,000,00 5,761.00 12,040.00	5,476 7,739 4,882	119 57
74	2,173.27	181	71,190,00	8,100.00	11,150	190 M
134	7,024,43	117	54,810.00 214,800.00	4,000.00	4,400 2,741	121
153	4,335.96	119	102,000,00	4,078.00 8,180.00	9,726 5,501	186
93 18	3,061,95	130 13 135	87,505,00 475,500,00 81,150,00	6,808.00 81,000.00 9,605.00	0,418 2,383 9,023	125 114 71
19	2,878.82	11 139	123,100,00 71,005.00	9,300.00 5,302.00	8, 894 15,924	20
105	2,868.92	18	115,500.00	4,5%0.00 4,947.00	3,248	105
97	2,351.19	6 100	70,900.00 62,806.00	1,500.00	1,112	24

		upils ar	Non-resident			
	ed to	enrolled district	the the ation	Jo	Below	9th Grade
Countles	Number enrolled in each corporation	Previously enn- in another di-	Total average rendance in t whole corpora	Average cost tuition per month	Number	Amount re-
CLAY						
Cities, towns and villages	1,333 2,322	73 86	1,001	2.79 8.64	90 6	288.20
Cities, towns and viliages. Bural districts CLINTON	2,356 3,073	42 91	1,96d 2,115.8	2.79 3.47	100 42	1,929.85 153.73
Cities, towns and villages	5,291 2,983	104 277	4,227 1,980	2.91 3.55	45 15	(89.83
CRAWFORD Cities, towns and villages	2,010 2,614	42 245	1,701	3.21 4.28	60	730,81
DALLAS Cities, towns and villages	3,059 2,515	50 144	2,874 1,665.8	2.52 3.60	933 E	1,955.40
DAVIS Cities, towns and villages	1,135	73 75	808 1,500	2,65	25 23	255.80
DECATUR Cities, towns and villages	2,819	69 165	1,905	2.85	85 43	256,65
DELAWARE Cities, towns and villages	1,898	91 151	1,474	2-41	42	655,02
DES MOINES Cities, towns and villages	4,990	23 76	4,107	2.91	81	202.43
DICKINSON Cities, towns and villages	1,017	76	781	3.15 3.36	17	18.50
OUBUQUE Cities, towns and villages	1,656	161	1,002.8	8,18	8	36,00
Rural districts EMMET Cities, towns and villages	1,544	28	1,310	2.66	18	208.21
Rural districts FAYETTE Cities, towns and villages	1,492	170	2,601	1.00	50	
Bural districts PLOYD Cities, towns and villages.	2,663 2,680	244	2,089	3.00	18	297.54
Rural districts PRANKLIN Cities, towns and villages.	1,968	75	1,700	2.72	3	236.40 91.42
Bural districts	1,307	109	1,000	3,51	7	417,75
Cities, towns and villages	1,998 2,921	24 101	1,009	2,60	182	917,83 27,00
Cities, towns and villages	1,714 2,400	19	1,841	2.95 4.18	67 8	847.69
Cities, towns and villages	1,965	34 158	1,072	2.91 3.94	81 92	1,092.95
Cities, towns and villages	2,004	97 123	1,708	2.70	98	862,50 34,56
Cities, towns and villages	2,148 2,503	10 110	1,689	2.80	92 19	582.25 242,74
Cities, towns and viliages	1,418	54 147	1,143	2.94 3.77	46	689.45

Pupils and	Tuition			General		
seh Grade	Amount re-	Number of school houses	Value of school bouses	Value of Apparatus	No. of volumes in the libraries	Rooms in which the effects of silmu- lants and par- cotics are taught
140 10	3,187,80 140,35	9 112	151,500.00 59,670.00	4,735,00 5,568,00	3,627	210
170	5,140.24	20 161	109,400,00 87,400.00	6,475.00 5,412.00	6,181 7,667	5 14
105 4	3,945.64	30 155	406,000.00 100,100.00	10,495.00 7,325.00	4,213 11,105	193 15
61	2,245.84	1.0 168	151,800.00 102,685,00	6,885,60 8,815.00	6,885 6,995	- 8 18
109	4,101.81	90 138	341,500,00 64,290.00	6,855,00 3,465,00	5,476 9,205	71
19	278.00	14 90	50,650.00 42,719,60	30,725.00 2,214.00	895 2,916	28
100	2,889.01	14 110	88,950,00 55,494,00	8,618,00	3,110 2,799	5
144	4,280.27	15 120	99,800.00 72,675.00	4,002.00 6,740.00	1,166	4
197	4,226.63	15 81	448,500.00 60,800.00	44,985.00 4,422.00	1,887	111
41 15	1,572.34	9 72	47,500.00 74,740.00	1,165.00	3,282 6,198	2 8
95	823.00	37 114	501,800.00	47,015.00 7,200.00	2,876 4,708	12
40	2,210.62	18 71	175,400,00 47,705,00	3,580.00 6,025.00	3,150 11,015	3.71
187	3,388.00	25 165	331,370.00 81,410.00	7,680.00	8,492 13,846	00
22	965.62	9 112	255,000.00 88,045.00	6,400.00 8,87.00	3,000	99
31	1,150.24	10 183	02,900.60 69.865.00	3,435,00 6,633,00	2,800 7,004	110
175	4,795.96 182.00	10 116	95,000,00 56,975.00	3,850.00	7,690 5,790	4
90	2,467.11	9	119,500.00 68,000.00	2,250.00	2,335 5,800	1
91	2,383.20	10 118	100,300.00	5,005.00 5,071.00	2,977	3
113	1,000,00	12 141	111,500.00	2,870.00	4,933 4,477	56 139
71	1,375.14	12 133	161,000.00 84,880.00	2,880.00 6,476.00	1,980	6
84	1,022.55	9 129	81,000.00 79,277.00	3,434.00 7,810.00	4,187 9,965	41

SUPERINTENDENT OF PUBLIC INSTRUCTION

)	uplis an	d Tultion		Non-resident		
	ed to ation	enrolled district	at- the ation	ot	Below	9th Grade	
Countles	Number enrolled	Previously enr. In another di	Total average tendance in whole corpor	Average cost tuition per month	Namber	Amount re-	
Gities, towns and villages	2,904 2,306	89 158	9,397 1,492	2,95 3,92	227	963.5	
HARRISON Cities, towns and villages	3,215	67	2,529.5 2,109.5	2,72	78	1,061.8	
Otties, towns and villages	9,967	51 161	1,951 1,292	2.54	80	884.7	
Rural districts HOWARD Ottles, towns and villages.	1,015	19	849	2.54	24	201.)	
tural districts HUMBOLDT Dities, towns and villages	1,802	170	1,190	2.90	112	1,788.7	
Rural districts	1,716	65	1,000.4	8.97	21	200.5 487.6	
tural districts	1,607	43 ter	1,043	4.17	119	12.0	
Rties, towns and villages	2,605	169	1,849	3.01	20	80.9	
Stries, towns and villages	1,807 2,467	91	1,638	3.84	1	595.7	
tural districts JASPER Nties, towns and villages bural districts JEFFERSON	3,351 3,409	150	2,712 2,393	2.02	10	1,992.6 256.7	
Hitles, towns and villages	1,778	112	1,447	2,78	53 12	712.2 71.6	
lities, towns and villages	7,430 2,971	SS .	1,000 2,000	8.08	50 19	704.9 04.3	
Sties, towns and villages	2,132 2,210	72 151	1,704	2.50 3.85	79	775.0 85.1	
Sties, towns and villages	2,808 2,359	124 296	2,262 1,568	2.77 3.24	162 62	1,400.9	
Sties, towns and villages	2,004 3,006	25 277	1,776 2,203	2.08	85 12	782.4 4.0	
Sities, towns and villages	4,179 1,009	14 94	1,409 1,429	2.84 2.24	38 9	618.9 40.5	
lties, towns and villages	10,376 2,831	119 410	8,404.4 2,404.4	2.78	234 71	3,784.6 531.7	
LOUISA Cities, towns and villages	1,154	545 91	1,461	2,78	71	761.4	
LUCAS lities, towns and villages	1,790	992 197	1,007	2.17	15	129.7	
LYON Extra districts	1,617	87 114	1,990	2.52 2.77	62 34	1,174.5	
MADISON Outles, towns and villages	1,541	15	1,937	2.32	(9) 10	275.5	
MAHASKA Dities, towns and villages	2,423	73	2,580 7,149	2.66	80 51	822.7 81.5	

Pupile and	Tultion				General		
9th Grade a	Amount re-	Number of school	Boures	Value of school houses	Value of Apparatus	No. of volumes in the libraries	Rooms in which the effects of stimu- lants and nar- cotics are taught
185	4,847.58		20 125	296,275.00 -71,787.00	5,509,00 5,501.00	8,183 6,729	60
267	8,155.17	10	15 169	156,610.00 86,190.00	6,725.07 5,017.00	5,998 5,907	6 14
212	4,378.51		15 04	172,500.00 60,400.00	2,298.00 4,070.00	3.871 5,483	6 9
71	1,783.90	77	7 102	90,300,00 54,116.00	2,690.00 4,687.00	1,209 5,394	17
130	3,630,90		12 100	90,900,00 48,900,00	3,741.00 4,925.00	4,384 10,364	4 9
82	3,855.69		99	106,200,00	4,525.00 3,665.00	4,205 7,334	3
141	3,175.29		11 183	150,000.00 88,745.00	10,000.00 6,295.00	7,278 8,585	1
154	3,140.78		12 138	121,900.00 80,790.00	3,315,00 6,542.00	4,162 3,713	1
175 10	6,464,95 221,45		20 170	215,000.00 125,900.00	1,825.00 1,281.00	3,683 6,739	d
138	0.450.46		8 92	807,600.00 61,400,00	8,940.00 4,741.00	2,988 5,416	
113	7,804.43		14 158	985,000.00 94,756.00	9,700.00 7,702.00	14,343 11,664	_ 1
113	1,885.00		15 397	102,500.00	7,604.00	3,911	1
227	4,902,33		193	198,300,60 69,480.00	6,770.00 4,281.00	6,460 6,012	i
167	4,234,80		13 207	176,500,00 113,220.00	7,730.00	4,465 11,694	
54	1,548,36		105	\$71,000.00 78,350.00	6,075.00 4,785.00	4,281 4,367	1
201	0,385,42 18.00		167	1,244,450.00	91,005.00 9,861.00	8,091 12,096	- 1
129	5,221.78		18 75	109,050,00	3,219.00 3,005.00	4,373	
	2,716.54		91	102,000,00 54,100.00	2,059.00	2,430 6,081	
	1,892.95		130	81,500,00 72,825.00	10,050.00 4,553.00	2,496 6,105	1
187	3,907.74		130	85,200.00 77,673.00	2,323.00 4,419.00	1,440	1
101	2,747.42	1	117	91,190,00	8,005.00 4,495.00	3,715 5,097	1

	1	Pupils at	No	Non-resident		
	enrolled in corporation	enrolled district	verage at-	of	Below	9th Grade
Countles	riou	10 to	Total average tendance in whole corpor	Average cost tuition per month	Number	Amount re-
MARION Cities, towns and villages Bural districts MARISHALL	3,325 2,880	71 138	3,601 1,799	2.42 3.05	39 72	618,86 280,81
Cities, towns and villages	4,115 2,261	70 142	3,372,3 1,608	2.80 4.36	91 33	1,105.58
Cities, towns and villages	1,946	131 181	1,452 1,273	2.53 3.09	49 119	560.34 162.70
Oities, towns and villagesRural districts	1,761	83 145	1,189 882.1	3.47 4.10	55 37	679.50 875.08
Cities, towns and villages	2,008 2,505	48 201	1,753.8 1,701	2.59 3.76	184	1,865,70 13.80
Oitles, towns and villages	3,000 4,022	158 184	2,450 2,442	1,88 2,16	49 15	880,90 13,80
Cities, towns and villages	2,166 1,908	97 192	1,872 1,230	2.69	24 39	361.00 19.50
Oitles, towns and villages	3,418 1,978	80 100	2,850 1,307	3.08 3.38	73 48	1,010,57
Olties, towns and villages	9,185 2,200	159	1,924 1,462	2.90 4.00	63 8	1,281.75 257.78
Strices, towns and villages	1,888	52 120	1,664	2.94	27	541.80
mral districts	3,551 2,056	78 185	2,983.5 1,893.8	2.87 3.78	99 28	1,185.70 26,65
PALO ALTO Nties, towns and villages. Rural districts PLYMOUTH	1,552 2,354	90 227	1,255	2,85 3.55	48 11	885.78 24.00
Dities, towns and villages	2,081 3,967	106	1,694.1 1,887.8	3.01	75 58	510.41 177.87
lties, towns and villages	1,601 2,212	32 170	1,800	3.22 3.87	143 21	971.69 74.64
ities, towns and villages	30,917	17 155	16.780 2,513	3.54 2.76	179 60	3,402,65 183,68
ities, towns and villages	8,632 4,230	43 143	6,991.7 2,770	2.65 3.83	140	2,340.36
ural districts BINGGOLD	2,459 2,307	103 120	2,077 1,600	2,86 5,53	180 17	1,862,14 89,12
ities, towns and villages	1,520 2,185	49 122	1,270 1,449	2.65	85 48	453,85 161.84
ural districts	1,910 2,141	25 91	1,586	2.87	81 5	1,190.98
ities, towns and villagesural districts	8,979 2,528	68 155	6,933 1,787.9	3.24 2.94	78 44	1,203.55
ities, towns and villages.	1,490	30 216	1,132.2	2.94	66	1,148.28 275,12

Pupils and T	Pultion		General						
Number Number	Amount re-	Number of school houses	Value of school houses	Value of Apparatus	No. of volumes in the libraries	Rooms in which the effects of stimu- lants and nar- cotics are taught			
93	1,963.17	26 123	136,500,00 69,460.00	8,900.00 5,292.00	4,005 5,162	1:			
128	3,201.11	24. 120	438,050,00 73,345,00	4,356.00 3,820.00	3,532	1			
138	4,156.57	11 82	88,800.00 59,850.00	2,765.00 3,778.00	2,641 7,608				
123 7	2,651.03 183.92	18 83	121,750.00 57,775.00	7,590.00 5,001.00	5,797 7,990				
138	2,140.31	13 140	144,500.00 66,238.00	4,658:00 4,681.00	5,106 5,317	1			
102	3,553.54	14 101	240,800.00 62,140.00	5,900.00 4,722.00	2,419	1			
173	3,015.34	12 102	223,000.00 58,225.00	3,607,00 4,868,00	8,819 6,860	1			
145	5,277.75	16 87	265,500,00 69,253.00	4,505.00 4,474.00	4,569 2,883				
98 7	2,733.00 288.51	9 129	167,800.00 75,890.00	7,375.00 7,980.00	6,834 17,531	.1			
87	1,058.11	4 90	50,100.00 56,415.00	1,352.00 4,383.00	2,789 9,525				
302	7,174.92 98.50	27 115	282,550,00 78,675.00	18,990.00 8,419.00	7,000 9,478	1			
80	1,424.87 105.00	11 125	81,000,00 68,645.00	5,500.00 6,005.00	4,790 16,780	1			
92	1,767.83	14 160	196,900.00 99,775.00	6,158.00 12,165.00	5,820 12,027	- 1			
163	4,208.72	13 122	80,775.00 50,297.00	4,403.00 7,376.00	3,202 11,402	1			
215	8,750.17	79 181	4,306,350.00 103,830.00	305,130.00 7,796.00	2,449 6,305	-1			
188	6,399.29	37 218	607,800.00 125,166.00	18,155.00 11,021.00	7,968 10,984	2 2			
907	8,075.65	14 150	237,230,00 94,295.00	9,383.00 4,909.00	6,756	1			
147	3,521,19	10 121	88,400,00 64,558.00	2,950.00 4,309.00	2,201 2,697	1			
181	3,987.00	10 127	149,100.00 70,450.00	3,950.00 4,557.00	5,047 10,844	1			
02	4,618,48	27 130	1,278,900.00 137,550.00	12,975.00 7,096.00	2,167 8,720	3			
78	1,657,36	128	118,600.00	6,515.00 8,896.00	11,024	1			

		Popile an	d Tuition		Non-resident		
	ed in	enrolled r district	at- the ation	J.O	Below	9th Grade	
Countles	Number enrolled is each corporation	Previously enr in another di	Total average tendance in whole corpora	Average cost tuition per month	Number	Amount re-	
SIOUX Cities, towns and villages	2,083	68 190	1,765 2,818	3.26 3.30	28	291,92 126,19	
STORY Cities, towns and villages	3,855 2,230	136 ·	3,071 1,022	2.07 3.90	141 22	1,570.67 15.00	
TAMA Cities, towns and villages Rural districts	2,230 2,795	55 250	1,820	2.94 4.02	78 3	895.77 35.48	
Cities, towns and villages	8,172 2,254	44 173	1,700 1,580	2,50 3,26	160 39	1,984.00 60,28	
UNION Cities, towns and villages	2,651 1,000	90 34	2,009 1,159	2.41 3.99	58	506.95 54.07	
Cities, towns and villages	1,858 1,776	31 150	1,479 1,228	2.60 3.27	148 21	1,484.94 45.57	
Cities, towns and villages	6,174 2,590	183 200	5,012.5	2.02	105	1,323.64	
Cities, towns and villages	2,220 2,558	76 245	1,650.0	2.63	84 59	813.07 241.29	
Cities, towns and villages	2,325 2,883	192 240	1,878	2.77 3.34	9	1,145.92 31.00	
Cities, towns and villages	2,338	100	1,981	2.24 3.33	185	1,075.60	
Cities, towns and villages	8,706 3,252	1 58	3,184 2,158	2.88 3.68 2.50	45 13	811.49 355.00 421.24	
Cities, towns and villages	1,676	93 17	1,419	3.56	20	185,75	
Rural districts WOODBURY Cities, towns and villages	2,744	156	1,057.5 8,954	3.47	20	22.50	
Rural districts WORTH Cities, towns and villages	3,066 B01	38	1,858	2.61	90	155,34	
Rural districts	2,508	114	1,216	3,28	6 23	24,75	
Total for cities, towns and	2,175	41	1,500	3.70	- 3	18.00	
villages	278,566	5,707	236,681.9	8 2.05		\$ 85,286.13	
Total for rural districts	939,963 917,580	21,176	157,379.2	8 3.57	9,298	\$ 11,299.13 \$ 97,586.66	

Pupils and	Tuition			General		
9th Grade	Amount re- ceived deved	Number of school houses	Value of school houses	Value of Apparatus	No. of volumes in the libraries	Rooms in which the effects of atimu- lants and nar- cotics are taught
63	1,724.85	15 171	171,500.00 107,100.00	6,790.00 12,176.00	7,347 39,804	54 167
796	6,195.09	25 253	\$87,200.00 76,245.00	14,930.00 4,775.00	4,803 7,609	71
97	2,973.94	18	150,500.00 114,570.00	6,509.00 7,025.00	6,765 7,955	100
213	6,863.00	13 134	143,650.00 68,525.00	4,250.00 3,585.00	1,731	64 54
1693	4,972.50	77 14 102	208,200.00	3,280.00 2,605.00	6,290 2,645	74
187	3,639.34	17 97	95,300.00 42,135.00	2,068.60 1,988.00	5,888 2,400	31
110	4,307,82	21 99	516,000.00 67,550.00	28,225.00 4,994.00	4,821 10,227	12
170	3,977.88	17	115,300.00 78,412.00	5,770.00 4,429.00	8,236 4,310	5 11
200	0,082.01	14 116	168,500.00	3,000.00 5,496.00	7,080 10,931	4
21.5	5,578.17	11 117	185,700.00 50,975.00	5,975.00 2,475.00	4,807 4,508	, B
81	3,631.35	10 173	475,000.00 95,975.00	12,900.00 8,173.00	3,668 17,270	8
59	1,600.45	11 82	93,500.00 85,280.00	3,375.00 3,718.00	1,850 3,865	4 8
43	240,92	14 197	98,000,00 78,100,00	2,985.00 5,467.00	5,189 8,443	. 1
	3,710.49	32 184	1,822,600,00	137,785.00	3,110	30
21	100.31	9	18,275.00	1,875.00	5,568 5,938	2 8
168	4,679.86	85	40,205.00 210,700.00	16,379.00	4,792	5
12	8 316,955.66	1,569	68,227.00 825,913.305.00	7,216.00	9,850	6,30
12,447	8 3,130.74	11,001	\$ 7,304,885.00	8 556,331.00	722,611	11.81
-	9 350,113.40	13,800	824,265,130.00	81,876,977.00	1,179,229	19,08

ABSTRACT [A-1] REPORTS OF

		Co	rporati	ons	1	lrecto	re	8	chools	
Countles	Sub-districts	School townships	independent city, town and village corporations	Rural independent districts	School townships	Independent city, town and village	Rural Independent	Number rooms 'n rural schoo s	Number rooms in graded schools	Average number
Adair	158	15	5	10	125	25	30	138	30	8.5
Adams	61	9	8	25 68	81 64	25	84	88	28	8,5
Appanoose	93	13	13	23	96	40 75	189	125 121	35 116	8.5
Aliamakee Appanoose Audubon	100	12	4	20	108	20	00	108	22	8.1
										182
Benton	82	10	11	87	80	55	261	167	69	8.7
Benton Black Hawk	76	10	7 9	59	76	37	177	133	218	8.8
Bremer	94	11 6	9	49 58	92 40	45 45	147	146	84	8.4
Buchapan	77	9	10	50	83	50	174	137	48 60	8.1
Buena Vista	114	34	9	5	100	45	15	119	59	8.6
Bremer Buchanan Buena Vista Butler	96	11	10	39	99	50	117	136	59	8.1
Calboun	180	16	10		133	50		1	100	
Carroll	101	14	12	15	110	55	45	132	62	8.6
Com	130	15	8	9	127	40	27	140	78	8.7
Cass Cedar	98	12	14	31	104	70	93	188	51	8.5
Perro Gordo	100	18-	7	-00	100	35	66	134	126	8.7
Derro Gordo Derokee Difekasaw Clarke	128	15	- 8	7	120	40	21	136	51	8.0
Chickasaw	53	5	9	58	55	- 45	150	107	4.8	8.6
Clay	78	9	4 5	24	78 98	20 25	72	104	22	8.2
Tayton	140	18	16	19	146	80	5/7	96 164	49 80	8.5
Clinton	128	17	13	23	141	71	(0)	152	145	9.2
Clay Tayton Clinton Crawford	109	20	11	*****	168	55		160	63	8.8
Dallas	112	18	14	21	112	70	63	240	- 94	
Davis	30	5	9	61	87	48	183	140	33	8.8
Decatur	66	.9	10	44	71	- 50	132	110	66	8.3
Delaware	114	14	9	16	114	45	48	133	48	8.7
es Moines	28	. 6	6	54	32 7	32	102	85	149	9.1
Dickinson	d8	11	3	2	68	15	6	73	37	8.0
Amoudue	.00	9	15	40	-67	71	120	122	133	9.4
Emmet	70	10	2		72	10		70	35	8.8
Payette	100	19	24	60	107	70	180	171	80	8.4
lovd	101	.11	6	11	104	005	33	115	677	8.8
Franklin	99	12	8	30	100	40	90	105	85	8.5
Fremont	116	11	8	11	163	.10	25	117	48	8.0
reene	198	14	8	9	132	40	27	183	44	8.5
Frundy	74	9	9	44	77	45	183	118	97	8.4
iuthrie	134	15	9	6	137	-45	18	142	55	8.5
Iamilton Lancock Lardin Larrisco Lerrisco Lerry Loward Loward	107	24	9	21	710	45	72	101	(19	8.8
Innecek	128	16	9	24	135	45	12	134	49	8.4
fardin	76	8	11	48	76	51	138	129	92	8.6
farrison cosirral	119	16	10	24	126	50	72	150	89	8.8
fenry	80	4	10	61	84	50	183	94	68	8.0
loward	93	11	4	7	98	20	21	102	28	8.5
remootes	78	10	10	8	79	50	24	100	61	8.6
da	99	12	5	17.6	102	25	Tax of	99	82	-
own	70	10	7	58	76	35	174	134	82	8,5

COUNTY SUPERINTENDENTS.

Numbe		Total Nu Months En		Nun	nber nths loyed	Avera Compen per Mo	sation	Certific Issue		THE WA
Male	Female	Male	Peroale	Male	Female	Male	Female	Mal	Female	Number teachers 37
25 19 14 47 18	238 196 217 225 187	192.	1,273.8 1,065.5 1,257. 1,618. 1,028.			\$ 62.86 62.70 84.42 64.71 71.61	\$ 51.28 47.97 48.44 49.79 50.50	8 12 8 30 15	238 195 200 297 104	17 14 17 23 14
35 25 25 13 23 21 31	325 390 308 200 276 226 261	276.5 165. 99.5 142.8	1,946.2 2,821. 1,926.3 1,151.8 1,607. 1,477.5 1,503.	3		80.70 125.63 96.78 96.62 79.61 98.96 75.21	50.75 77.48 50.01 49.80 49.27 50.41 47.57	20 82 4 15 13 7 28	255 228 259 174 171 141 188	25 45 22 14 26 20 21 20
23 23 27 28 38 27	287 210 271 289 293 254	176,3 179, 264, 178,	1,657.5 1,425.5 1,686.3 1,510. 1,984.8 1,443.			86.96 86.17 80.75 76.25 98.34 86.22	52.48 52.08 51.47 50.06 53.58 49.47	11 30 18 25 10 21	208 218 199 143 130 224	200 113 200 200 114
15 19 91 38 25 30	194 152 191 243 309 291	145, 287.5 212, 192,	1,199. 1,740.8 2,722. 1,885.5			78.70 00.81 80.69 72.49 99.73 87.39	46.83 48.52 49.56 48.81 57.25 50.27	5 26 12 30 5 17	147 180 144 201 226 271	13 14 28 33 23
25 40 81 28 28 14	288 119 183 210 230 120 290	214. 131.8 235. 113.	1,259.			87.23 57.07 67.66 74.39 101.39 88.32 126.43	49,20 48.84 49.45 49.44 63.75 53.07 54.92	18 83 19 12 19 5	200 85 224 168 333 65 316	28 12 18 18 24 11 20
8	123	69.	968.			98.80	54.05	3	105	12
96 17 23 20	335 215 248 210	129. 117.	2,025.8 1,468.5 1,296.5 1,486.3			88.14 87,39 77.11 88,02	50,97 52,57 50,29 49,19	24 7 18 18	220 195 171 244	27 18 17
26 22 50	250 199 262	147-5	1,451. 1,191.4 1,487.			81.92 77.19 67.87	49.72 51.31 50.08	17 12 49	217 114 225	15 16 21
32 12 33	256 210 270	91.5				79.95 83.30 92.00	52.48 49.99 53.84	28 2 13	200 195 231	20 19

92.58

ABSTRACT [A-1]-REPORTS OF

		Con	rporati	one	D	rector	ne e	S	chools	
Counties	Sub-districts	School townships	independent city, town and village corporations	Rural independent districts	School townships	Independent city, town and village	Rural independent	Number rooms in rural schools	Number rooms'in graded schools	Average number
ackson	103	14	9	-57	107	45	111	146	63	8.
asper	143	16	15	90	346	-60	87	171	97	8.
eiferson	68	9	6	23	78	.30	60	91	38	8.
acksonaspereifersonobnson	159 71	16	5 9	431 54	191 78	25 45	129 162	163 134	67 58	8.
Ceokuk	24	2	17	96	90	85	268	123	86	8.
	207	26	11	1	200	55	3	204	70	8.
Lee	47	7	. 8	57	49	42	171	101	96	S.
Jnn	106	11	20	-57	118	100	171 173	371	302	8.
Joulea	56 23	9	11	19	28	56 20	174	76 91	67 50	8.
Jon	94	13	8	10	96	80	22	181	45	8.
Indison	102	12	8	20	108	60	62	131	49	8.
fahaaka	70	9	10	62	75	46	186	140	99	5,
farion	21 83	11	16	96 40	25 83	80 25	258	110	80	8.
dahaska darion darshali dils ditcheli	20	4	8	56	50	42	198	- 83	137	8
ditchell	. 50	. 8	11	30	-49	55	105	- 88	62	8.
HODO:	118	16	10	9	128	50	31	141	66	8.
Ionroe	60 85	7	T	33	63	35	99	101	95	S.
fonroe fontgomery fuscatine	67	10	6 7	17 20	70	85	51 60	103 87	105	9.
O'Brien	124	16 11	6		128	20 20		185 93	63 31	8.
Page Palo Alto	118	10 16	13 8	43	- 60	65	129	112	129	8.
Permouth	170	23	11	1	124	65	3	118 171	61	8
Tymouth	115	15	8	- 8	-118	40	24	125	67	8
POIK	86	13	9	41	-88	47	123	128	508	9.
Pottawattazule	203	24	12	15	217 180	67 40	46	935 181	192	8.8
dinggold	86	11	10	39	86	50	117	115	46	8
San	331	16	9		173	15		150	58	8.
scott	77	13	1.0	19	87	100	50	98	2995	9.
Shelby	122 170	16	7 22	1	121	25	0.8	192	50	8,
Scott Shelby Story	170.	122	17	25	107	- 60	8	172	105	8.
Pama	53	12	11	71 98	98 96	75 55	213 78	168	61	8.5
Zuion	86	10	9	16	50	42	48	102	82	8.
Van Buren	577	7	16	43	to	78	193	105	50	7.
Wapello Warren Washington Wayne Webster	54	8	7	40	56	37	190	102	129	9
Warren	47	7 5	12	74	46.	54 40	222	128	68	8.
Wayne	92	13	8 9	77 25	90	43	75	117	71 72	8.
Webster	136	18	10	. 34	142	100	102	165	104	8
Witness of the second	70	9	100	19.	73	35	36	83	58	8
Winnebago				263	104	-60	90	140	54	7.
Winneshiek	108	14	10		200			200	000	1 20
Winneshiek Woodbury	125	16	15	83	193	75	96	178	997	9
Winneshiek	108 125 88 117	16 19 15	15 6 8		193 90 129			178 86 196	997 81 65	9 8 8

COUNTY SUPERINTENDENTS,-CONTINUED.

	Teac	hers-Nu	nuer, Em	Nec	ent, Co	mpensati	on, Exa	minatio	m,	
Numb	er	Total Number Months Employed		Average Number Months Employed		Average Compensation per Month		Certif Iss	leates and	bers
Male	Female	Male	Female	Male	Female	Male	Female	Male	Female	Number teachers
25	232		1,024.5			82.07	49.63	* 11	241	1
30	301 176	216.	2,210. 1,058.5	*****	*****	79.00	51.31	36 10		
92 83	287	997	- 1.817.	******	1	82.79 77.51	50.48 54.16	26		
18	995	120,3	1,468.	*****	*****	87,19	50.50	12	218	0 3
40	231	207.3	1,507.1			74.60	31.28	65	227	
30	347	194.5	2,174.4			78.73	40.37	17	208	- 3
23	67	195.	1,722.5			110.86	18.01	10	196	
- 20	\$7 410	247. 192.5	4,299.4			100,54	55,46	.20	447	
25	160	197.5	1,020.5		******	71.70	51.58	17	110	
23	195	191.	1,021,			73.95	47.37 49.43	30 21	- 159 901	- 2
6.4						7				
22 21	997 988	200.5 177.	1,985,3		*****	61,63 82,66	47.08 54.02	24 18	991 129	
28	270	208.6	1,597.6			85,00	51.16	36	1/63	
200	213	218.8	2,000.8	*****	******	91.51	50.03	. 24	217	- 1
19	157 156	63. 134.8	1,164.			106,70 89,98	48,34	11	123 128	
16	276	126.	1,702.6			87.23	10.78	6		
25	192	171.	1,300			70.54	49.75	13	204	3
27	211 216	169. 124.3	1,800.	****		208,73	53.17 57.84	16	150 181	
5504							The state of the s			
17 18	214	140. 87.3	1,724.5			100,22 74,28	50.74 52.50	3 4	242 157	1
Add	100		:01.17		*****		100.00		401	
.08	250	194.1	1,830,5		-	90.47	55.60	20	250	
12	205	90.	1,328.9	*****	****	104.90	50.80	12	280	
25 67	233 730	162	1,357,7	10000	*****	83.29	49,30	15 7	218	1
677	730	570.5	7,303.		******	124.37	78.92	7	516	
23	530 279	233.5 161.	1,660.		*****	302,84	97.92 52.48	20	480 147	
- 33										
18	157	130.	1,199.	+++++	-	75.26	50.57	25	196	19
22	048	198.3	1,000. U,180.			84.61	49.51 66.78	15	209	1
42 50	376 211	390,5	1,508.7	*****		144.61	50,78	18	821	-
92	950	183.5	2,651.			54,70	10,80	15	177 268	1
36	315	259,3	1,904.		-	92.40	04.04	22	207	1
29	284	198.	1,801.5			76.00	52.60	- 31	227	1
30	217	148.2	1,042.7			68,27	50.57	20	210	- 1
20	206	164.5	1,348.5			76,43	50.57	11	248	1
27	158	177.	1,021.	*****		65.74	49.00	25	150	1
53	279	217.	7,200.3			114.09	58.71	11	291	- 9
35	211	240.5	1,324,5	*****		69.48	48.04 51.87	30	218	1
25	241 186	158.7 219.6	1,505.	******		81.79 74.00	49,61	19	202 208	3
24	. 268	162.5	2,834.5			102.45	54.16	10	200	1 4
13	151	77.	1.000.			87.04	50,26	18	325	1
21 216	208 504	1,985	1,701.		*****	72.70 185.71	56.62 65.80	18 37	180 625	1
121	123	93.	788.	*****		74.29	48.90	4	70	- 3
23	260	145,	1,477.	*****	*****	89,46	50.80	7	140	2
2,704	24,378	19.038.0	165,002.5	7.0	6.9	# 90.85	\$ 53.68	1,685	20,847	20.6

ABSTRACT [A-2]-REPORTS OF

						PUPIL	S-ENU	MERA	TION,
	No. of per- sons between the ages of 5 and 21 years		of the a	No of persons of the ages of 7 to 14 Inclusive		per- to 14 nding	10	enrolled	attendance
Counties	Male	Female	Male	Female	Male	Female	0	Previously enre	Total average
Adair	2,293 1,749 2,751 4,832 1,967	2,104 1,619 2,588 4,737 1,943	1,437 1,150 1,777 3,177 1,880	1,085 1,085 1,004 8,302 1,816	28 5 28 61 4	17 8 27 62 0	3,862 2,762 3,776 7,903 3,214	219 180 184 189 19	2,796 2,140 2,644 5,609.8 2,171
Benton Black Hawk Boone Bremer Buchanan Buena Vista Butler	8,514 6,910 4,197 2,975 2,731 2,508 2,797	3,235 6,988 4,027 2,554 2,701 2,500 2,500	92,811 4,174 55,700 11,661 11,740 11,668 11,807	2,192 4,141 2,764 1,655 1,780 1,619 1,688	66 29 41 87 11 19 81	36 80 41 50 13 20 20	5,116 9,008 6,897 3,801 4,551 3,919 4,389	205 201 161 268 322 148 271	4,024 7,078 5,021 2,507 8,319 2,956 3,302
Calboun Darroll Darsoll Dass Dedar Dedar Detro Gordo Cherokee Chickasaw Clarke Clay Disyton Dinton Drawford	2,608 3,318 2,801 2,491 3,682 2,302 2,480 1,085 2,11p 3,870 6,236 3,100	2,468 3,313 2,738 2,390 3,666 2,139 1,508 2,122 3,002 6,403 3,000	1,749 11,047 1,894 1,690 51,278 1,561 1,560 1,102 1,374 11,440 11,756 2,027	1,806 2,019 1,841 1,600 2,267 1,431 1,526 1,054 1,866 2,397 8,738 2,008	19 16 17 15 6 9 21 7 47 65 19	5 6 6 10 6 11 83 10 4 27 82 18	4,282 4,119 4,024 3,953 6,052 1,780 2,855 2,950 3,655 5,423 8,204 4,624	152 807 255 250 387 119 214 154 150 183 381 285	3,254 2,976 3,639 3,639 4,539 2,819 1,700 1,172 2,550 4,671 6,216 3,394
Oaliss Oavis Decatur Delaware Des Moines Dukinson Dubuque	8,300 2,129 2,686 2,850 4,541 1,714 8,480	3,501 1,977 2,600 2,804 4,649 1,508 8,644	1,229 1,290 1,763 1,817 2,680 1,218 5,084	2,334 1,231 1,708 1,580 2,777 1,054 4,918	14 125 27 600 10 200 19	10 12 24 38 28 10 20	6,174 8,548 4,776 4,276 6,860 2,673 6,606	194 148 234 172 109 237	4,539.5 2,438 3,494 3,064 5,379 1,843.8 5,013
Emmet	1,720	1,588	1,217	1,193	20	17	5,006	198	2,110
Payette	4,288 2,442 2,201 2,800	4,155 2,518 2,164 2,200	2,701 1,567 1,567 1,507	2,693 1,603 1,500 1,500	95 7 90 92	15 8 23 14	6,278 3,992 8,679 4,217	308 111 133 125	4,670 2,000 2,790 3,174
ireene	2,231 2,170 2,613	2,290 2,005 2,070	1,487 1,335 1,761	1,661 1,212 1,756	11 27 14	4 30 9	4,117 8,468 4,680	977 192 920	2,795 2,479 3,470
Iamihon	2,501 2,380 3,290 3,811 2,841 2,372 2,090	8,100 2,361 3,000 8,617 2,258 2,143 2,007	1,800 1,500 2,106 2,500 1,415 1,410 1,084	1,905 1,905 1,804 2,577 1,405 1,511 1,957	48 40 50 90 30 30 30	13 15 15 15 15 15 15 15 15 15 15 15 15 15	4,741 3,779 5,240 6,640 4,230 2,967 3,295	128 201 217 256 192 189 104	3,312 2,697 3,889 4,670 3,243 2,039 2,390
da	1,674	1,300	1,000	1,087	2 80	5 89	2,772	49 198	1,065
acksonefferson	2,078 31,984 2,315	2,990 3,990 2,214	1,945 2,668 1,466	1,800 2,577 1,682	19	25	4,274	115	3,308

COUNTY SUPERINTENDENTS .- CONTINUED.

NRO	LLMES	ST, TUITI	ON				GENERAL		
month	Belo	esident Pu w 9th rade	9th G	rade and bove	5300			E	effects of
Average tuition per m	Number	Amount received	Number	Amount received	Number of schoolboures	Value of schoolbouses	Value of apparatus	Number of volumes i libraries	Rooms in which the stimulants and nar are taught
5.34 5.08 5.18 2.18 3.22	200	\$ 751.89 451.59 419.80 1,504.97 218.09	84 95 96 180 51	\$ 3,822.90 2,304.73 2,507.92 3,178.92 2,171.99	157 112 134 139 111	9 173,978 101,150 104,615 214,310 133,060	4,481 11,792 10,306	7,765 3,653 10,663 7,677 5,719	16; 12; 15; 29; 12;
3.30 2.00 2.00 3.14 3.14 3.44 2.01	186	1,986,97 443,85 2,244,85 1,780,44 818,07 667,65 1,841,30	151 99 113 109 142 91 144	5,500.88 5,023,76 8,207.88 3,961.30 5,651.09 8,008.15 5,156.07	184 157 161 108 147 130 148	267,610 802,530 343,570 168,190 282,434 251,760 196,921	180,995 12,318 9,885 12,755 15,795	15,984 15,767 17,881 12,130 11,669 21,130 13,215	230 341 233 141 171 162 163
3.49 2.40 3.14 3.85 8.56 4.48 3.28 8.11 3.09 3.74	160 70 108 153 120 44 65 44 28 144	1,988.14 0.8.65 1,373.29 1,418.18 250.38 690.78 371.20 433.11 288.90 1,181.68 699.33 735.84	184 158 111 96 105 97 150 270	\$,543,03 2,173,27 7,024,43 4,535,26 5,414,98 2,878,82 2,808,92 2,251,10 3,328,15 5,146,24 3,245,84	146 122 102 145 148 146 119 108 121 181 185	212,490 900,310 284,450 549,555 536,650 197,758 165,850 214,170 256,800 509,100 254,485	16,143 8,078 12,080 40,063 10,652 9,482 4,240 10,908 11,887 17,820	16,682 11,386 12,467 12,009 11,408 24,418 7,690 4,127 13,986 13,738 15,318 13,820	18 17 19 16 18 13 14 12 13 19 27
2.93 2.63 2.63 2.68 3.02 2.90 3.57	381 43	2,103.46 260,08 502.25 605,00 430,00 201.10	190 166 144 197	4,581.81 278.00 3,809.01 4,280.27 4,226.62 2,171.34	158 104 124 145 101 81	406,790 98,890 144,444 172,073 515,800 122,240	12,009 8,086 10,742 49,417	14,681 2,041 5,909 11,825 4,810 9,475	20 10 16 16 19
3,50	21 30	202.00	25 40	823,00 2,210.62	101 84	671,576 223,100	54,221 9,605	7,584 14,174	54 11
3.25 3.25 3.19 3.04	29	651,70 817,82 447,75 944,38	20	3,388,00 985,62 1,199,24 4,858,96	191 121 148 108	415,790 843,645 132,790 151,973	16,797	22,138 12,500 10,350 13,186	23 14 16 13
1.55	100	347.60 1,259.80 917.06	.04	2,467,11 2,365,06 1,000.00	143 128 153	192,500 175,813 175,700	10,706	8,195 4,664 8,710	11 14 15
2.50 2.50 2.50 2.50 2.50 2.50 3.50 3.50 3.50	111 48 127 88 80 73	851,09 725,45 900,00 1,217,71 881,77 485,55 2,008,35	77 84 185 274 212 71	1,875,74 1,022.55 4,847.68 8,410.17 4,878.51 1,788.50 2,020.90	145 127 143 164 109 109 112	245,800 160,577 298,012 212,800 202,900 144,618 148,865	9,305 11,344 10,040 11,745 6,468 7,367	9,050 14,100 14,412 10,855 9,854 9,600 14,648	19 16 19 10 16 8
2.66		400.69		3,555.69 2,175.59	105 144	164,450 288,745	8,210 16,386	11,589 15,818	19 27
3,29 2,94 3,71	. 74	905.74 2,249.44 783.38	185	7,140.78 6,686.40 6,458.45	150 190 100	212,790 350,450 369,900	9,109	7,875 10,208 8,404	17 22 14

ABSTRACT [A-2]-REPORTS OF

Countles		etween es of 5	of the	agesof	No. of sons 7 not atte	to 14			90
			No. of persons of the ages of 7 to 14 inclusive		sehe		nt	enrolled	attendance
ohnson	Male	Female	Male	Female	Male	Female	Total eproliment	Previously enr	Total average
Johnson	3,778 2,940	3,550 2,848		2,145 1,806	15	11 92	5,411	80	4,010 3,905
Keokuk Kossuth	3,159 4,012	3,600		1,006 2,078	32 39	99 16		471 300	3,880 3,979
Lee Libb Louisa Lives Lyon	5,009 9,383 1,961 2,256 2,447	5,110 9,614 1,813 2,066 2,396	5,555 1,855 1,400	5,965 1,181 1,300	93 20 26 8 41	28	3,245	105 500 147 419 101	2,474
Madison Mahaska Marlor Marshall Mills Mitchell Monona Monona Monigomery Moration	2,200 4,011 3,028 4,140 2,230 2,128 2,802 4,108 2,410 3,000	2,100 4,497 3,463 4,082 2,156 2,166 2,730 3,055 2,313 3,804	2,712 2,821 2,421 1,441 1,290 1,801	2,054 2,268 2,231 1,316 1,396 1,900 2,500	14 62 82 622 53 20 14 70 6 145	75 622 27	4,009 6,886 6,905 6,876 3,855 5,212 4,000 7,088 4,074 5,396	105 267 200 212 312 228 249 342 289 183	4,980. 2,725
Perien	2,879 1,652	2,817 1,480	1,821	1,797	94 2	4 0	4,385 2,587	159	3,385 1,674
Page	3,891 2,587 3,584 2,412 15,915 8,870 2,917	8,338 2,369 3,465 2,387 15,685 8,435 2,824	2,172 1,756 2,210 1,518 7,288 5,014 1,872	9.677	17 31 33 47 98 26 11	15 13 97 38 55 20 8	5,607 3,900 5,008 3,813 24,824 12,882 4,766	937 317 142 211 172 150 222	4,327. 2,742. 3,531. 2,632 19,295 9,761. 3,787
tinggold	2,084	1,927	1,649	1,200	17	15	3,665	171	2,719
ac	2,442 8,918 2,045 4,248 3,408	2,495 8,476 2,476 4,656 3,605	1,690 4,374 1,800 2,728 2,705	1,710 4,178 1,604 3,000 2,168	23 -12 44 55 16	15 14 35 60 13	4,051 11.509 3,755 5,442 6,165	116 223 246 264 308	3,081 8,720.1 2,583.1 4,083 4,593
ama	3,218	3,151	2,685	1,000	24 19	27 20	5,048 4,420	S31 217	3,887
folon	2,447	2,400	1,677	1,880	203	8	4,310	.94	2,222
an Buren	2,104	2,077	1,800	1,284	13	8	3,604	181	2,732
Vapello Varres Vashington Vayre Vobster Vinnesheige Voorbery Voorbory	5,577 2,797 2,990 8,500 5,147 2,151 2,295 11,292	5,529 2,795 2,854 2,454 5,686 2,666 8,254 11,259	3,482 1,829 1,846 1,827 2,956 1,277 8,136 6,845	3,430 1,830 1,783 1,079 2,900 1,314 2,701 5,891	377 26 22 22 21 21 24 64	203 13 20 12 16 2 68	5,604 4,778 4,768 4,962 7,048 3,305 4,194 12,854	251 274 363 159 159 173	6,622.1 3,376.1 3,513 3,529 5,290 2,470 2,798.1 10,812
Vorth	1,766	1,711	1,149	1,161	20 18	14 18	12,854 2,750 4,743	193 148	1,900

COUNTY SUPERINTENDENTS-CONTINUED.

NEO	LLME	ST, TUITI	ON			GI	ENERAL		
month	Bele	csident Pur w 9th rade	oth Gra Abo	de and	raecu	5		g	effects ht
Average tuition per	N A N A	House	Number of schoolhouses	Value of schoolbouses	Value of apparatus	Number of volumes libraries	Rooms in which the ef- of stimulants and narcotics are taught		
2.36	60 80	769.30 800.20	113 113	3,884.43 1,356.00	172 142	457,750 239,125	17,468 10,784	95,007 15,041	217 198
2.95 3.58	224 97	1,497.44 786.45	200	4,992.36 4,554.89	145 220	967,690 289,830	11,051 18,050	12,472 16,160	190 247
2.80 2.80 3.10 2.39 3.38	67 505 94 40 96	680,46 4,816,32 761,33 246,90 1,423,15	2005 181 88	1,802.35 6,001.42 5,831.58 2,716.34 1,802.95	126 207 88 96 140	444,350 1,847,180 162,940 206,100 153,825	10,810 29,906 6,914 5,709 14,603	8,648 20,717 8,477 8,511 9,571	206 421 118 130 166
8.21 2.87 2.65 3.25 2.70 8.75 8.30 2.06 8.12 8.16	61	375.22 914.00 708.67 1,228.33 723.04 1,004.70 1,879.10 894.70 380.50 1,431.67	301 95 128 138 130 138 102 173	3,087,74 2,747.4: 1,963.17 3,201.11 4,156.57 2,784.96 2,146.31 3,063.54 3,015.34 5,277.78	142 154 149 144 68 101 153 115 114 103	162,873 871,890 925,760 891,395 146,150 159,925 210,738 302,940 281,225 834,753	6,742 12,520 9,192 8,176 6,542 18,131 9,239 10,682 8,500 9,069	5,787 8,789 9,167 6,614 10,249 13,069 10,429 5,004 9,679 7,452	19 19 15
3.40	71 27	1,489.55		3,021.51	138 94	243,190 115,515	15,855 5,785	24,960 12,294	16 11
3,14 3,58 3,58 3,58 3,44 2,98 3,15	104 1290 140	1,212.36 400.76 688.25 1,046.36 2,380,3 2,340.3 1,451.2	83 92 160 3 215 182	7,278,42 1,529,87 1,707,33 4,208,72 8,750,17 6,308,29 6,075,66	142 130 188 135 210 255 144	356,225 144,045 296,675 140,072 4,410,170 792,965 331,625	27,400 12,155 18,323 11,839 312,916 29,176 14,292	16,472 21,570 18,147 14,744 8,755 18,985 10,816	16 18 16 16 42
2.10	133	305.1	9 140	3,531.19	181	182,968	7,250	4,896	1 00
3.55 3.15 3.46 3.55 3.55	7 199 9 95 8 84	518,1	92 0 78 1 63	8,907.00 4,615.48 1,657.56 1,734.80 6,190.00	130	919,550 1,416,450 199,450 278,600 459,445	8,507 20,671 10,341 18,965 19,766	15,89 10,88 15,46 15,15 11,92	16 16 21
3.4	81	948.9		2,873.94 6,963.60	181 197	265,070	18,624 7,586	14,65	2 1
2.0	3 37	1001.0	0 100	4,972.00	116	302,605	5,983	8,94	1 1
2.8				3,639.5	1	188,805	5,056	6,38	
2.0 2.7 3.0 2.0 3.1 2.8 3.2 4.8	8 187 9 76 6 156 1 56 8 58	1,054.4 1,176.5 1,147.8 1,166.4 421.1	6 176 2 200 6 213 2 81 14 89 15 43	4,207,85 8,692,61 5,578,17 8,631,30 1,652,44 249,56 8,710,44	138 130 128 191 93 151 216	583,550 196,912 218,355 185,975 571,575 139,780 171,780 1,927,850	28,319 8,199 8,496 8,499 20,373 7,003 8,402 145,125	15,04 7,56 18,09 9,45 20,96 5,77 13,69	6 1 6 1 8 9 8 1
2,0	8 9			900.2 5,001.6	94	96,490 273,927	7,455 23,580	11,50 14,50	6 1

ABSTRACT [B] REPORTS OF

						TEA	CHERS.
4				ebit			
Counties	On hand July 1, 1913	Received from district tax	Received from semi-annual apportionment	Received from state	Received from	Received byl transfer from seboothouse fund	Received from other sources
Adair	\$ 30,279.04	8 68,244,37	8 9,204.99	8 750,00	\$ 2,810.61	\$ 30.00	8 722.23
Adair	25,622.13 19,724.38 38,681.73 29,682.18	55,478.21 53,832.48 87,855.92 55,942.00	7,118.90 7,221.67 9,688.76	1,000.00 625.00 1,136.34 625.00	3,423.97 3,017.52 3,540.60 2,894.50	86,48 49,45 4,59	1,787.20 2,727.57
Benton	49,916.07	106,494.25	18,676,00 30,629,25 13,666,84	1,750.00	6,571,82		675.32 1,394.81
Boone Bremer	52,080.65 49,532.00 22,742.68	194,770.87 92,574.21	13,606.84	1,629.18	2,478,12 5,452,70 5,750,03	206.39	596.86 956.16
Buchanan	35,224.17	85,196,35	9,900.20	1,000,00	4,470.66	471.00	610.61
Butler	30,872.78 44,197.60	85,196.35 69,521.80 82,901.54		1,000,00	3,110.47 5,975.40		2,847.01 345.92
Calhoun		90,200.80		1,900.00	5,531.17	106,62	641.21
Carroll	34,929.92 38,740.20	76,878.40	11,781,20 12,917,20 11,764,62	691.00	2,875.18	15.56	1,798.27
Onss	33,531,47 32,658.97	90,510.58 88,522.68		950,00	8,209.68	1,386.63	1,558.57
Cerro Gordo	21,417.00 27,682.82	159,780.69	5,725.86	375.00	4,026,68		950,16
Cherokee	27,692,32 25,925,02	86,394.08 58,216.76	9,033.43	750,00	3,834.32 2,911.97	.06	853.81 17.53
Clarke	16,020.18	52,501.48	5,754.69	12/8,82	2,554.64	154.61	158.14
Clay	32,373,34	66,895.13	9,507 477	375.00	3,651.35	*****	6,258.97
Clinton	37,578.75 56,708.42	94,805.23 156,215.72	11,777,87 16,505.98	750.00 625.00	5,728.96 3,923.47	387.91 40.00	796.96 155.27
Clayton Clinton Crawford	56,860.26	105,287.90	13,233.80	750.00	2,681.28	996.05	242.50
Dallas	34,179.28 11,896.14	115,127.92	12,265,60	375.00	6,810.38	1,209.55	1,800.55
	11,396.14 35,090,53	38,865.82 78,496.73	6,123,78 7,948.85	750,00	354.04 -4,785.87	19.90	1,016.43
Decatur Delaware	34,380,49	69,410,63	9,130,95	625,00	4,822.29		230,82
	63,803,14 20,456,14	130,002.96	13,834.75	750,00	3,857.70 2,076.87	181.21 375.00	2,805,55
Dickinson Dubuque	20,450,11	128,240.60	20,808.02	1,145.48	1,081,96	255.40	4,812.77
Emmet	13,709.39	58,445.87	9,854.80	750.00	2,401,02	300.00	888.74
Fayette	44,867,88	107,551.60	12,910,97	1,000.00	3,000.38		1,471.23
Floyd	18,234.00 34,198.64	98,074.49	3,289.72 9,467.00	750.00	1,288.44 1,584.84	539.90	460,52 801.55
Pranklin	37,984,58	68,257.07 79,286,10	7,910.72	1,000.00	7,087.51	480.00	1,200.03
Greene	28,268,75	76,570,50	18,851,42	77.81	2,814,90		843.25
Grundy	23,014.54	61,478.47	8,000,00	1,500.00	3,535,65	724.07	516.24
Guthrie	47,975.90	65,741.70			1,907.15		206,90
Hamilton	49,635,07 36,502,97	75,343,50 68,770.00	10,465,29 8,237,25	552.60 750.00	2,200,13	208.94 1,400.00	1,918.79
Hardin	52,259,47	07.048.58	12,747,60	750.00	5,529,73	1,900.00	1,599,43
Harrison	46,858.64 48,570.81	107,656,97 63,420.42	11,785.00	1,125.00	7,562.30	.22	121.75
Henry	15,918.37	50,323.27	6,377.20	1,000,00	2,217,30		8,128,36 217,35
Humboldt	27,371.05	62,492.76	8,161.78	750.00	4,990.93		1,512.50
IdaIowa	90,700.22 31,054.84	60,960.00 72,991.39	4,665,50 9,663,37	1,000.00	3,855.29 4,530.07	29.01	2,749.60
Jackson	40,612.26 50,771.48	86,728.49 119,875.24	14,835.60	1,000,000	8,942.14		481,88 428,86
Jefferson	50,771.48 24,982.10	00,382.91	6,867.00	750,00	5,505.02	2.82	402.20
Jones	28,806,63	97,690.30 75,468.31	9,925.95	1,000.00	4,805.26 2,221.20	984.44	654.75 610.68

	- 3		Credi	t		
Total Debit or Credit	Paid Teach Last R	ners Since eport	tultion	brary	ther	me30,
	Males	Females	Paid for t	Paid for library books	Paid for other purposes	On handJune30
112,041.24 98,075.98	8 9,176.65	\$ 67,635,19	8 3,504.12.6	84,59 8	424,56 8	
98,075,98 85,727.61	8,404.90 7,359.72	50,821.07	2,133.04	47,00	283.50	31,196.31 31,386.43
143,635.51	21,350.68	60,690.96 79,181.42	1,240,87 3,204.61	9.05	294.60	15,890.40
86,875,21	5,706.50	54,716.09	2,319.83	138,36	3,678,62	35,211,11 23,969,41
177,883.66	16,843.72	99,571.88	4,707.00	94.89		
281,362.70 163,718.18 100,218.76	35,102,22	165,058.23	6,018,82	54.94	730.80	56,614,36 74,388,66 46,355,71
100,118,18	16,005.70 9,255.19	96,355.74	6,018.82 3,778.77	807.58	293.67	46,355,79
136,623.05 112,548.82	11,109,70	56,026,93 80,868.78	4,190,11 3,650,94	88.42	471.98	29,286,13
112,548,82	11,905.30 12,967.26	75,311,75	1,541.80	23.34	1,702.15	39,186,84
143,965.29	12,967.28	75,290.38	4,482,84	195.70	225.33	23,856,56 50,851.26
145,090,99	11,005.75	86,445.31	3,909.90	24.99	157.68	43,451.34
183,900,85	12,753.52 14,237.82	74,165.51 86,800.34	2,301.81	150.57	45.81	44,483,13
144,293,79	13,944,32	76,033.26	4,609.00 5,490.85	83,45 73,96	1,468.14	44,483,13 39,440.84
192,276.38	27,510.88	110,268,32	1,752.01	129,22	21,796.02	48,509.86
130,376,58 96,855,37	15,254.36 8,206.88	74,842.44	3,966,60	61.41	494.01	30,257.71
77,742.55	7,239.16	50,400.68 47,225.29	2,049,66 2,687,22	73,14	55,98	27,067,00
118,336.46	11,700.33	59,419.10	3,941,65	101.68 28.20	209,38 8,730,97	20,279.82
151,795.12	20,843.40 21,142.18	84,900,68	4,566.15	130,64	237,49	34,506.01
179,062.28	16,778.55	155,830.08 94,780.60	3,487,80 2,010,31	286,62 150,80	1,007.00	41,110.76 53,264.58 65,248.96
171,828,26	20,242.64	100,348,24			4.00	65,248.96
07,770.06	12,907,71	31,714.94	5,732.57 435.25	255.77 73.94	760,81 529,60	42,488,23
127,260,38 118,099.68	15,029.72	61,616.80	2,003.49	58.75	211.84	12,114.62 48,279.69
212,583.01	9,819.14 28,896.58	70,458.42	3,701.04	155.78	615,63	33,324.67
87,545,51	9,980.47	122,563.00 46,700.05	4,712,91 2,148,44	29.85	125.74 807.24	61,804.75
178,529,22	22,110.00	184,080.91	840,82	38,26	680,96	27,695,00 20,778.27
81,334,42	6,420,40	55,728.51	1,058,81	18.64	2,048,21	16,059,85
171,817.71 117,632.73	14,430.00 11,010.13	104,634.52	3,237,74	61.87	1,642.00	47,811.49
114,809.16	9,022.25	78,921.19 65,200.50	1,644.27 2,159.24	175.73	10.02	25,871.39
133,954,89	12,704.81	73,288.27	5,368.95	138,36	678.81 403.84	37,610.00 42,171.99
122,120.48	12,093.80	71,478.44	2,297,50	34.84	815.20	
107,075.17	11,385.90	60,780.80	2,400.85	74.81	811.78	\$5,406.59 \$2,051.94
100000000000000000000000000000000000000	17,659.08	75,250,95	501.50	59.40	84.30	32,645.01
138,560,56	15,006.61 7,468.75	78,681.72	1,975.10	198.24	304.51	47,330,39
170,834,81	17,732,93	67,333,71 91,858.23	1,575,26 2,831,88	196.25 182.07	184.94	47,339.38 42,946.41
175,059.98	19,054.30	98,681.72	4.942.15	95.63	1,866.13	56,496,N7 52,161.41
124,568,71 76,058,58	12,173.88 6,132.00	66,683,27	4,942,15 3,288,26	307.66	1,757.71	40,358.01
105,278.77	9,945.70	61,698.57	1,872,91 3,659,60	307.66 107.70 32.31	1,651.78	17,687,17 29,195,81
98,981.68 195,683.65	7,961.80 11,987.77	56,644.86 73,672.68	2,145.44	79.50	5,578.95	23,507.58
142,432.49	12,725.75			19.00	2,116,91	35,550.98
188,352.77	17,083,73	79,134,57	5,958.28	71 04	200.45	49,168.98
98,982.15	12,968.15 16,737.81	54,985,85	4,127.96	71.94 93,61	1,257,87 155,42	50,586.83 26,641.66
147,206.94 128,136.16	16,737.31	98,156.93 74,288,03	3,217.40	26,39	851.78	28,217.04

ABSTRACT [B]—REPORTS OF

						TEA	CHERS'
			De	bit			
Countles	On handJuly 1.	Received from district tax	Received from settlement apportionment	Received from state	Received from tuttion	Received by transfer from schoolhouse fund	Received from other sources
Keokuk Kossuth	45,772.44 50,825.49	85,927,63 98,809.10	10,437,23 11,949.07	1,366.88	6,407.73 3,014.34	213.88 200.00	1,650.72 729.83
Linn	21,500.87 48,428,39	111,674.92 200,727.74	15,711.20 25,802.82	1,000.00	2,392.99 10,899.53	100,00 71.00	1,764.41
Louisa	22,145.00	20,374,00	2,800,00	150.00	5,630,80		288.11
Lucas	22,955.34	48,970.44	6,549.00	750,00	2,633,77	,58	428.60
Lyon	36,441.00	87,600.83	5,865.20	1,000,00	3,226.10		202,19
Madison	24,612.36	72,492.25	8,212,41	750,00	3,710,14	118.68	1,124.47
Mahuska	52,491.09	108,000.84	12,610.78	375.00	3,486,93	476,00	5,090.21
Marion	56,565.41	300,250.95	9,792.65	625,00	2,671.92 4,525.40	468.73 144.58	1,396.62
Marshall	49,880.37	320,485,44	14,117.86 7,771.85	1,500.00	4.253.90	199,30	2,237.85
Mills	20,762,13	55,884,84	7,905,42	1,000,00	0,300.39	175.62	7.040.01
Mitchell	#2,760,01	84,227,79	6,015,40	730.00	4,025.81	410.00	1,025.09
Monroe	21,857.22	79,170,67	10,892.18	750.00	3,802.24		1,589.32
Montgomery	23,844.18	78,190.12	8,834.00	1,500.00	3,395.81	25.55	653,58
Muscatine	24,005.00	118,409.56	14,654.70	1,000,00	6,709,35	********	5,847.07
O'Brien Osecola	84,650.87 17,508.94	100,416,33 47,001,64	10,381.71 5,491.90	2,675,00 1,000,00	3,298.55 1,573.75	298.55	55.11 240.07
Page	55,888.07	108,548.01	13,111.80	1,500.00	6,792.19	3.00	423.03
Palo Alto	24,717.00	64,180.20	6,579.94 15,320.00	750.00	1,974.35		639.27
Plymouth	50,287,25	97,019.00	15,320.00		2,518.44		16,66
Poeahontas	28,515.87	75,119.40	8,856,02	950.00	4,279.70	24.58	1,685.23
Polk	139,000.00	542,711.80	22,683.06	30.00	12,291.65 8,256.78	105.67	876.94 491.42
Pottawattamie. Poweshiek	30,720,54 27,902,50	204,847,11 85,231.01	23,705,38 19,784,74	2,275.00	7,649.93	127.13	924.45
Ringgold	24,196.17	69,280.23	6,883.24		3,616.25		218.17
					1511151		
Sac	30,911.78	77,818.23	13,541,95 82,615.36	700.00	5,838.37 6,440.35	905.76 3.85	510.78 971.97
Scott	76,172.13 51,995.16	254,507.01	10,837.00	1,000.00	2,980.81	471.79	2,711,35
Shelby	50,817,13	78,005,98 112,510,82	16,853.82	750,00	2,255,40	1,625.50	1,721.01
Story	38,296,61	113,610.05	14,626.55	1,750.00	8,881.10	41.50	807.10
	500 Nove 800	108,668.43	12,729.00	1,000,00	3,829.00	1.00	841.74
Tama	27,607,62 22,152,90	65,851.29	8,622.94	1,000,00	7,707.80	1.00	464.91
Union	21,840.00	80,197,47	8,680.11	1,000.00	5,561.70		878.14
Van Buren	31,815,47	02,581,72		700,60	5,169.85	745.16	1,508.31
					5,061,46		700,17
Warren	40,072,00 34,568,88	151,658,85 75,185.60	10,003.78 11,181.01	730.00	5,000.04		331,05
Washington	28,012.33	28,020,07	11,183.88	605.60	7,866,31	500	1,206.19
Wayne	21,210.04	71,396,82	8,272,76	1,125.00	6,416,41		331.70
Webster	42,081.26	125,879,17	971 1985 198	DOM: DOM:	4,797.97	51.97	195.54
Winnebago	18,766.87	51,629.77	1,770.45	1,375.00	2,073.60	52.43	592.71
Winneshick	27,027,56	64,587,78	10,647,00	35,05	988,42 3,710,49	200,60	1,983.5
Woodbury	54,603.20 15,708.63	281,873,14	7,988,25	654,44 750,60	955,06		60,003.10 679.11
Worth Wright	37,009,58	40,253.45 80,739.43	10,728.58	2,450.00	4,500.95		38.3
		-			1000		
Total	\$5,663,596.30	\$9,645,531,71	\$1,065,760.07	581,416,02	8427,704.07	\$18,217.54	\$301,850.6

COUNTY SUPERINTENDENTS .- CONTINUED.

			Cred	it.		
Total Debit	Paid Teach Last R	ers Since .	tuition	ilbrary	Det	06 agn
or Gredit	Males	Pemales	Paid for to	Pad or ilb books	Paid for other purposes	On hand June 3
151,076,51 163,368,80	19,902.70 14,283.45	77,590.58 109,875.47	4,818.01 3,578.84	108.34 109.27	964.67 321.30	47,952.1 35,760.1
156,935,39 350,977.84	21,619.69	100,518.01 968,617.30	2,244.12 7,463.09		7,347.91 17,394.47	24,393.8
100,499.00	- 18,847.63	32,855.27	4,075.82	37.83	682.60	28,999.5
82,277,73	9,117.50	45,403,60	1,918.75	127,33	330.70	22,853.7
133,983.14	14,081.87	09,784.00	2,214.04	18.31	454.68	48,400.1
111,065.71	22 11,513.41	64,741.07	2,566.94	83,70 8,52	1,838.96	30,351,6
183,112,96	14,609,69	102,292,38 79,728,77	1,484.52	90,29	2,147.52 864.00	71,800.0
170,306.16	20,643,30	118,849.00	3,812,50	57.13	1,496,21	46,245.1
100,512.97	6,797.43	60,965.54	3,637.80	168.61	73,01	31,930.5
94,259,34	12,110,77	33,906,47	2,388,88	205.41	3,456.82	21.184.6
138,804.10	10,000,60	80,450.93	3,804.10	304.84	194.00	87,230.1
390,702.44	12,061.98	60,244.13	2,240.57	111.66	356.28	36,717.8
115,946.22 165,709.00	13,984.06 13,580.50	69,787,33 109,468,15	2,987.40 1,892.94	64,49 75,28	647.92	28,825.0 30,101.1
150,817,57	14,372,00	88,351.21	2,771.01	Cancel Cancel	9.00	45,814.5
73,114.86	6,370.02	48,747.50	1,198.56	39.47	1,341.49	20,417.
186,661.10	17,874.54	101,688.19	4,201,01	227.07	352.58	62,312.7
98,840.70	0,882.08	60,139.56	1,160.12	41.58	611.94	21,005.
167,161,85	10,553.23	100,764.29	1,830,90		20,83	53,680.
119,631.31 717,254,87	12,000.18	68,154.88 888,898.20	3,889,85 5,798.80	26.53	5,659.62	29,805,
355,802,23	57,271.19 27,274.50	234,190,64	5,300.50	149,78 907,10	1,387.77	64,586,4 87,441.
143,399.89	34,775,77	88,807.70	4,078.71	67.34	96.25	35,984.0
104,778.02	10,153.44	61,550.79	5,530.55	5.00	725.36	26,812.5
187,776.65	13,220,12	75,907.28	3,800.74	**********	2,000,00	42,608.3
870,710.07	57,271,25	212,820,08	3,797.31	197.02	302,52	96,318.0
147,452.06	12,486,06	60,008.50	2,442,24	10,12	11,002.86	55,521.0
178,013.00	28,960,68	104,771,72	4,667.14	92.08	1,083.58 306.89	63,015.4 46,068.7
179,670,79	16,005,84	96,748.85	2,813,70	80.74	1,285.50	62,300.1
114,849.33	10,409,70	68,821.07	3,655.59	67.00	202.68	32,131.5
121,164.12	12,073.00	67,819.22	3,972.38	66,35	1,011.76	35,689.7
99,716.26	11,606.85	50,902.30	3,113.08	31.70	97.43	23,935-8
213,008.27	24,750.95	134,408.45	1,644.45	158,39	5,991.06	46,678.1
136,576.07	18,815,83	63,419.06	3,836,29	22,65	1,591.23	39,391.0
127,053.70	11,984.38	78,494.30	5,080,89 4,118.74	86.70 165.89	871.55 1,205.76	20,305.8
118,748.00	16,260,34	60,696,10	\$,115.78 2,201.07	57.90	167.94	41,274.7
76,191.00	19,885,54	128,500,17	1,040,33	108,45	33.34	18,001.0
105,872,54	20,178,10	50,000,12	795.60	108.16	100.45	91,501.4
413.800.07	29,130,31	204,063,42	2,881.17		802.00	76,995,5
62,668,17	7,287,35	88.002.16	1,468.12	145,01	15.71	15,723.8
144,558.21	12,136.95	82,645.81	2,805,90	28,40	751.35	41,369.7
11,986,881.26		\$ 0,000,048.16	-	8 10,130.96 8	157,962.90 \$	3,942,803.

ABSTRACT [B-1] REPORTS OF

SCHOOL FINANCES

			SCH	OOL HOUSE
		- De	blt	
Countles	On hand July 1, 1913	Received from district tax	Received from	Received from other sources
Adair	9 1,737.54	8 4,087,77		9 618.06
Adams	1,481.71	3,883.97	8 222.57	1,858.57
Allamakea	1,024.54	1,758.55	12,165.00	341.46
Appatiooss	17,904,75	12,947.34	38,576.67	1,166.20
Audubon	5,173,70	3,022.08		2,772.95
Benton	4,427.59	1,250.40		125.51
Black Wawk	9,128,25	50, 208, 80	61,170.47	6,908.36
Boone	8,726,84	8,345,43		30.00
Reemer	3,541.64	6,377.84	8,000.00	263,31 1,083.72
Buchanan	7,310.30	8,258.83 3,151.05	11,687.60	112.64
Buena Vista	2,809.45 4,802.92	9,119,97	11,001.00	510.05
	4,550			
Calhoun	4,064,94	7,659.01	13,500.00	60.51
Carroll	4,057.43	4,857.71	25,000.00	1,355.77
Cedar	35,013,47 7,558,39	5,791.82	1,500,00	465,90
Cerro Gordo	7,813.81	20,473,42	12,500.00	19,152,68
Chartohad	709.70	3,210.72	32,000	550.00
	073.01	7,169,07		155.64
Cintron	2,704,28	1,990.52		841,21
Clay	13,440.06	9,205,12	50,582,80	2,100,65
Clayton	4,680.83	2,065,79	18,280.40	468.44
Clayton Cllyton Crawford	2,479.41 4,001.46	1,300,03	10,000.00	1,354.97
	1 000 1000 1000	198 MOST 000	48,257.00	2,320,01
Duilas	00,434.05 1,811.42	17,295.29	48,207,00	260.60
Deatur	2,630.95	2,149.71 7,745.61	35,468.10	-20.00
Decatur Delaware Des Moines	1,605,65	4.302.32	10,026.63	10.00
Des Moines	47,281,35 4,097,90	49,850,89		5,678.78
Diekinson	4,097,90	6,081.65	600,00	397.17 16,161.22
	68,412.34	1,555.76	.,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	
Emmet	16,356.80	1,100.75	20,000.00	917.2
Payette	5,198,48	9,320.27	21,091.09	316.00
Franklin	4,488,77	8,415,32 712,85	105,469,44	148,15 816,67
Fremont	5,021,85 7,622,63	7,818.77	100,409.44	260,3
	100000000000000000000000000000000000000			200
Greene	2,515.12	3,483.95	***************************************	198.4 279.3
Grondy	4,575.54	4,790.02 7,122.74	10,147.58	216.4
Guthrie	10,000.97	Section 2	10,141,00	
Hamilton	4,251.81	8,939.37		43.6
Hancock	5,728,50	7,983,42		1,753.0
Hardin	6,977,92	8,996,94 6,883,87	• 115,807.24 1,200,00	2,827.1 1,479.2
Henry	1,885.04	5,807,50	10,818,08	141.2
Howard	3,004.95	2,139,63	15,000.00	101.0
Humboldt	2,027.04	2,285.04	35,003.05	8.008
Tita	6,300,74	3,940.60	27,218.02	531.2
Ida Iowa	24,150,40	7,496,78	1,963.00	1,651.9
		9 her 44	1	1.955.6
Jackson	3,278.50	20,700,07	1,809,00	1,360.6
Jefferson	1,271,92	2,290.38	250.00	

COUNTY SUPERINTENDENTS.

JULY 1, 1913, TO JUNE 30, 1914.

Total Debit or Credit 8 6,443.07 8 6,691.282 7,691.282 7,100.387 7,100.387 7,100.387 7,100.782 10,602.37 17,100.782 17,100.782 17,100.782 17,100.782 17,100.782 18,200.99 18,200.99 18,200.99 18,200.99 18,200.99 18,200.99 18,200.99 18,200.99 18,200.99 18,200.99 18,200.99 18,200.99 18,200.99 18,200.99 18,200.99 18,200.99 18,200.99 18,200.99 18,200.99 18,200.99 18,200.99 18,200.99 18,200.99 18,200.99 18,200.99 18,200.99 18,200.99 18,200.99 18,200.99 18,200.99 18,200.99 18,200.99 18,200.99 18,200.99 18,200.99 18,200.99 18,200.99 18,200.99 18,200.99 18,200.99 18,200.99 18,200.99 18,200.99 18,200.99 18,200.99 18,200.99 18,200.99 18,200.99 18,200.99 18,200.99 18,200.99 18,200.99 18,200.99 18,200.99 18,200.99 18,200.99 18,200.99 18,200.99 18,200.99 18,200.99 18,200.99 18,200.99 18,200.99 18,200.99 18,200.99 18,200.99 18,200.99 18,200.99 18,200.99 18,200.99 18,200.99 18,200.99 18,200.99 18,200.99 18,200.99 18,200.99 18,200.99 18,200.99 18,200.99 18,200.99 18,200.99 18,200.99 18,200.99 18,200.99 18,200.99 18,200.99 18,200.99 18,200.99 18,200.99 18,200.99 18,200.99 18,200.99 18,200.99 18,200.99 18,200.99 18,200.99 18,200.99 18,200.99 18,200.99 18,200.99 18,200.99 18,200.99 18,200.99 18,200.99 18,200.99 18,200.99 18,200.99 18,200.99 18,200.99 18,200.99 18,200.99 18,200.99 18,200.99 18,200.99 18,200.99 18,200.99 18,200.99 18,200.99 18,200.99 18,200.99 18,200.99 18,200.99 18,200.99 18,200.99 18,200.99 18,200.99 18,200.99 18,200.99 18,200.99 18,200.99 18,200.99 18,200.99 18,200.99 18,200.99 18,200.99 18,200.99 18,200.99 18,200.99 18,200.99 18,200.99 18,200.99 18,200.99 18,200.99 18,200.99 18,200.99 18,200.99 18,200.99 18,200.99 18,200.99 18,200.99 18,200.99 18,200.99 18,200.99 18,200.99 18,200.99 18,200.99 18,200.99 18,200.99 18,200.99 18,200.99 18,200.99 18,200.99 18,200.99 18,200.99 18,200.99 18,200.99 18,200.99 18,200.99 18,200.99 18,200.99 18,200.99 18,200.99 18,200.99 18,200.99 18,200.99 18,200.99 18,200.99 18,200.99 18,200.99 18,200.99 18,200.99 18,200.99 18,200.99 18,200.99 18,200.99 18,200.99 18,200.99 18,200.99 18,20	100 production of the control of the	# 22.6.00 pp # 4. # 22.6.00 pp # 5. # 25.6.00 pp # 6. # 25.6	Larung spood a	0 0 0 0 0 0 0 0 0 0	\$ 600.55 1.250.50 8.125.55 1.250.50 877.14 665.60 1.284.55 1.250.50 877.14 1.260.60 1.284.55 1.251.80 1.264.66 1.264.66 1.264.66 1.264.66 1.264.66 1.264.66 1.264.66 1.264.66 1.264.66 1.264.66 1.264.66 1.264.66 1.264.66 1.264.66 1.264.66 1.264.66 1.264.66 1.264.66 1.264.66 1.264.66 1.264.66 1.264.66 1.264.66 1.264.66 1.264.66 1.264.66 1.264.66 1.264.66 1.264.66 1.264.66 1.264.66 1.264.66 1.264.66 1.264.66 1.264.66 1.264.66 1.264.66 1.264.66 1.264.66 1.264.66 1.264.66 1.264.66 1.264.66 1.264.66 1.264.66 1.264.66 1.264.66 1.264.66 1.264.66 1.264.66 1.264.66 1.264.66 1.264.66 1.264.66 1.264.66 1.264.66 1.264.66 1.264.66 1.264.66 1.264.66 1.264.66 1.264.66 1.264.66 1.264.66 1.264.66 1.264.66 1.264.66 1.264.66 1.264.66 1.264.66 1.264.66 1.264.66 1.264.66 1.264.66 1.264.66 1.264.66 1.264.66 1.264.66 1.264.66 1.264.66 1.264.66 1.264.66 1.264.66 1.264.66 1.264.66 1.264.66 1.264.66 1.264.66 1.264.66 1.264.66 1.264.66 1.264.66 1.264.66 1.264.66 1.264.66 1.264.66 1.264.66 1.264.66 1.264.66 1.264.66 1.264.66 1.264.66 1.264.66 1.264.66 1.264.66 1.264.66 1.264.66 1.264.66 1.264.66 1.264.66 1.264.66 1.264.66 1.264.66 1.264.66 1.264.66 1.264.66 1.264.66 1.264.66 1.264.66 1.264.66 1.264.66 1.264.66 1.264.66 1.264.66 1.264.66 1.264.66 1.264.66 1.264.66 1.264.66 1.264.66 1.264.66 1.264.66 1.264.66 1.264.66 1.264.66 1.264.66 1.264.66 1.264.66 1.264.66 1.264.66 1.264.66 1.264.66 1.264.66 1.264.66 1.264.66 1.264.66 1.264.66 1.264.66 1.264.66 1.264.66 1.264.66 1.264.66 1.264.66 1.264.66 1.264.66 1.264.66 1.264.66 1.264.66 1.264.66 1.264.66 1.264.66 1.264.66 1.264.66 1.264.66 1.264.66 1.264.66 1.264.66 1.264.66 1.264.66 1.264.66 1.264.66 1.264.66 1.264.66 1.264.66 1.264.66 1.264.66 1.264.66 1.264.66 1.264.66 1.264.66 1.264.66 1.264.66 1.264.66 1.264.66 1.264.66 1.264.66 1.264.66 1.264.66 1.264.66 1.264.66 1.264.66 1.264.66 1.264.66 1.264.66 1.264.66 1.264.66 1.264.66 1.264.66 1.264.66 1.264.66 1.264.66 1.264.66 1.264.66 1.264.66 1.264.66 1.264.66 1.264.66 1.264.66 1.264.66 1.264.66 1.264.66 1.264.66 1.264.66 1.264.66 1.264.66 1.264.66	\$ 1.778.4 u0 \$ 1.778.4 u0 \$ 1.778.5 u0 \$ 1.776.5 \$
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79, 500. 301 30, 5002. 50 10, 5002. 50 15, 5002. 50 15, 6002. 57 16, 6002. 57 16, 6002. 57 16, 6002. 57 16, 6002. 57 16, 6002. 57 16, 6002. 57 16, 6002. 57 16, 6002. 57 16, 6002. 57 16, 6002. 57 16, 6002. 57 16, 6002. 57 16, 6002. 57 16, 6002. 57 16, 6002. 57 16, 6002. 57 16, 6002. 57 16, 6002. 57 16, 6002. 57 16, 6002. 57 16, 6002. 57 16, 6002. 57 16, 6002. 57 16, 6002. 57 16, 6002. 57 16, 6002. 57 16, 6002. 57 16, 6002. 57 16, 6002. 57 16, 6002. 57 16, 6002. 57 16, 6002. 57 16, 6002. 57 16, 6002. 57 16, 6002. 57 16, 6002. 57 16, 6002. 57 16, 6002. 57 16, 6002. 57 16, 6002. 57 16, 6002. 57 16, 6002. 57 16, 6002. 57 16, 6002. 57 16, 6002. 57 16, 6002. 57 16, 6002. 57 16, 6002. 57 16, 6002. 57 16, 6002. 57 16, 6002. 57 16, 6002. 57 16, 6002. 57 16, 6002. 57 16, 6002. 57 16, 6002. 57 16, 6002. 57 16, 6002. 57 16, 6002. 57 16, 6002. 57 16, 6002. 57 16, 6002. 57 16, 6002. 57 16, 6002. 57 16, 6002. 57 16, 6002. 57 16, 6002. 57 16, 6002. 57 16, 6002. 57 16, 6002. 57 16, 6002. 57 16, 6002. 57 16, 6002. 57 16, 6002. 57 16, 6002. 57 16, 6002. 57 16, 6002. 57 16, 6002. 57 16, 6002. 57 16, 6002. 57 16, 6002. 57 16, 6002. 57 16, 6002. 57 16, 6002. 57 16, 6002. 57 16, 6002. 57 16, 6002. 57 16, 6002. 57 16, 6002. 57 16, 6002. 57 16, 6002. 57 16, 6002. 57 16, 6002. 57 16, 6002. 57 16, 6002. 57 16, 6002. 57 16, 6002. 57 16, 6002. 57 16, 6002. 57 16, 6002. 57 16, 6002. 57 16, 6002. 57 16, 6002. 57 16, 6002. 57 16, 6002. 57 16, 6002. 57 16, 6002. 57 16, 6002. 57 16, 6002. 57 16, 6002. 57 16, 6002. 57 16, 6002. 57 16, 6002. 57 16, 6002. 57 16, 6002. 57 16, 6002. 57 16, 6002. 57 16, 6002. 57 16, 6002. 57 16, 6002. 57 16, 6002. 57 16, 6002. 57 16, 6002. 57 16, 6002. 57 16, 6002. 57 16, 6002. 57 16, 6002. 57 16, 6002. 57 16, 6002. 57 16, 6002. 57 16, 6002. 57 16, 6002. 57 16, 6002. 57 16, 6002. 57 16, 6002. 57 16, 6002. 57 16, 6002. 57 16, 6002. 57 16, 6002. 57 16, 6002. 57 16, 6002. 57 16, 6002. 57 16, 6002. 57 16, 6002. 57 16, 6002. 57 16, 6002. 57 16, 6002. 57 16, 6002. 57 16, 6002. 57 16, 6002. 57 16, 6002. 57 16, 6002. 57 16, 6	2,979.32 8,700.11 211.30 88,714.99 1,240.00 4,429.70 1,661.10 1,000.00 6,589.53 15,903.02 2,020.51 647.77 289.75 47,141.15 647.77 289.75 47,141.15 647.77 289.75 47,141.15 653,889.79	29,907.45 4.48 13,414.25 7,704.65 5,112.38 4,004.99 1,002.42 2,904.49 2,905.40 2,915.07 1,002.00 8,907.00 607.80 2,942.50 2,942.50 2,115.61 2,215.67	20.00	\$14.00 256,73 255,05 290,39 700,50 396,30 1,217,67 987,30 2,312,57	6,493,35 877,16 995,04 1,384,25 995,14 193,72 807,22 2,454,21 129,10 1,146,69 90,35 1,388,16 201,74	20,746. 1,070. 4,000. 21,987. 7,105. 8,427. 8,708. 13,675. 5,716. 4,712. 30,726. 10,221. 12,532. 3,012.
25, 908.74 5, 908.75 157, 440.38 158, 144.38 158, 124.79 158, 124.70 158, 124.70 158, 124.70 158, 127.10 158, 127.10 158, 127.10 158, 127.10 158, 127.10 158, 127.10 158, 127.10 158, 128.10 158, 128.10 158, 128.10 158, 128.10 158, 128.10 158, 128.10 158, 128.10 158, 128.10 158, 128.10 158, 128.10 158, 128.10 158, 128.10 158, 128.10 158, 128.10 158, 128.10 158, 128.10 158, 128.10 158, 128.10 158, 128.10 158, 128.10 158, 128.10 158, 128.10 158, 128.10 158, 128.10 158, 128.10 158, 128.10 158, 128.10 158, 128.10 158, 128.10 158, 128.10 158, 128.10 158, 128.10 158, 128.10 158, 128.10 158, 128.10 158, 128.10 158, 128.10 158, 128.10 158, 128.10 158, 128.10 158, 128.10 158, 128.10 158, 128.10 158, 128.10 158, 128.10 158, 128.10 158, 128.10 158, 128.10 158, 128.10 158, 128.10 158, 128.10 158, 128.10 158, 128.10 158, 128.10 158, 128.10 158, 128.10 158, 128.10 158, 128.10 158, 128.10 158, 128.10 158, 128.10 158, 128.10 158, 128.10 158, 128.10 158, 128.10 158, 128.10 158, 128.10 158, 128.10 158, 128.10 158, 128.10 158, 128.10 158, 128.10 158, 128.10 158, 128.10 158, 128.10 158, 128.10 158, 128.10 158, 128.10 158, 128.10 158, 128.10 158, 128.10 158, 128.10 158, 128.10 158, 128.10 158, 128.10 158, 128.10 158, 128.10 158, 128.10 158, 128.10 158, 128.10 158, 128.10 158, 128.10 158, 128.10 158, 128.10 158, 128.10 158, 128.10 158, 128.10 158, 128.10 158, 128.10 158, 128.10 158, 128.10 158, 128.10 158, 128.10 158, 128.10 158, 128.10 158, 128.10 158, 128.10 158, 128.10 158, 128.10 158, 128.10 158, 128.10 158, 128.10 158, 128.10 158, 128.10 158, 128.10 158, 128.10 158, 128.10 158, 128.10 158, 128.10 158, 128.10 158, 128.10 158, 128.10 158, 128.10 158, 128.10 158, 128.10 158, 128.10 158, 128.10 158, 128.10 158, 128.10 158, 128.10 158, 128.10 158, 128.10 158, 128.10 158, 128.10 158, 128.10 158, 128.10 158, 128.10 158, 128.10 158, 128.10 158, 128.10 158, 128.10 158, 128.10 158, 128	8,700.11 211.30 88,714.90 1,240.00 4,420.70 1,601.10 1,000.00 6,585.30 15,983.08 2,680.51 647.77 390.75 67,141.15 641.14 1,000.88 73.65 53,880.79	4, 48 15, 414, 25 7, 704, 45 5, 112, 28 4, 054, 99 1, 062, 42 2, 954, 40 3, 688, 10 2, 915, 07 1, 163, 00 697, 80 2, 942, 50 2, 115, 61 2, 215, 61	20.00	255,65 266,59 762,56 366,50 1,217,67 967,71 15,30 2,342,97	877.14 605.04 1,384.25 290.14 163.73 807.22 2,454.81 129.10 1,146.60 2,134.64 6,238.40 2,134.64 6,038.16 201.74 1,200.57	1,070. 4,009. 21,967. 7,1968. 8,427. 8,793. 12,675. 5,716. 4,712. 30,796. 33,996. 33,996. 33,996. 33,996. 33,996. 33,996.
187, 449, 589 154, 1622, 27 154, 1522, 77 154, 1522, 77 155, 1522, 79 157, 159, 759 17, 159, 759 141, 169, 129 141, 169, 129 141, 169, 129 145, 170, 29 141, 169, 129 145, 170, 29 145, 170, 29 145, 170, 29 145, 170, 29 145, 170, 29 145, 170, 29 145, 170, 29 145, 170, 29 145, 170, 29 145, 170, 29 145, 170, 29 145, 170, 29 145, 170, 29 145, 170, 29 145, 170, 29 145, 170, 29 145, 170, 29 145, 170, 29 145, 170, 29 145, 170, 29 145, 170, 29 145, 170, 29 145, 170, 29 145, 170, 29 145, 170, 29 145, 170, 29 145, 170, 29 145, 170, 29 145, 170, 29 145, 170, 29 145, 170, 29 145, 170, 29 145, 170, 29 145, 170, 29 145, 170, 29 145, 170, 29 145, 170, 29 145, 170, 29 145, 170, 29 145, 170, 29 145, 170, 29 145, 170, 29 145, 170, 29 145, 170, 29 145, 170, 29 145, 170, 29 145, 170, 29 145, 170, 29 145, 170, 29 145, 170, 29 145, 170, 29 145, 170, 29 145, 170, 29 145, 170, 29 145, 170, 29 145, 170, 29 145, 170, 29 145, 170, 29 145, 170, 29 145, 170, 29 145, 170, 29 145, 170, 29 145, 170, 29 145, 170, 29 145, 170, 29 145, 170, 29 145, 170, 29 145, 170, 29 145, 170, 29 145, 170, 29 145, 170, 29 145, 170, 29 145, 170, 29 145, 170, 29 145, 170, 29 145, 170, 29 145, 170, 29 145, 170, 29 145, 170, 29 145, 170, 29 145, 170, 29 145, 170, 29 145, 170, 29 145, 170, 29 145, 170, 29 145, 170, 29 145, 170, 29 145, 170, 29 145, 170, 29 145, 170, 29 145, 170, 29 145, 170, 29 145, 170, 29 145, 170, 29 145, 170, 29 145, 170, 29 145, 170, 29 145, 170, 29 145, 170, 29 145, 170, 29 145, 170, 29 145, 170, 29 145, 170, 29 145, 170, 29 145, 170, 29 145, 170, 29 145, 170, 29 145, 170, 29 145, 170, 29 145, 170, 29 145, 170, 29 145, 170, 29 145, 170, 29 145, 170, 29 145, 170, 29 145, 170, 29 145, 170, 29 145, 170, 29 145, 170, 29 145, 170, 29 145, 170, 29 145, 170, 29 145, 170, 29 145, 170, 29 145, 170, 29 145, 170, 29 145, 170, 29 145, 170, 29 145, 170, 29 145, 170, 29 145, 170, 29 145, 170, 29 145, 170, 29 145, 170, 29 145, 170, 29 145, 170, 29 145, 170, 29 145, 170, 29 145, 170, 29 145, 170, 29 145, 170, 29 145, 170, 29 145, 170, 29 145, 170, 29 145, 170	88,714.90 1,240.00 4,422.70 1,661.10 1,000.00 6,588.53 15,983.08 2,020,51 647.77 289.75 67,414 1,000.58 72.65 53,880.79	7,704,45 5,112,28 4,664,99 1,002,42 2,964,49 3,688,10 2,915,07 1,362,00 8,907,90 2,942,50 2,115,61 2,218,60	20.00	255,65 266,59 762,56 366,50 1,217,67 967,71 15,30 2,342,97	1,384,25 280,14 165,73 807,22 2,454,81 129,10 1,146,69 218,40 2,134,64 690,55 1,338,16 201,74 1,250,57	4,000 21,967, 7,106, 8,427, 8,708, 13,675, 5,716, 4,712, 30,726, 10,821, 12,532, 3,012,
187, 449, 589 154, 1622, 27 154, 1522, 77 154, 1522, 77 155, 1522, 79 157, 159, 759 17, 159, 759 141, 169, 129 141, 169, 129 141, 169, 129 145, 170, 29 141, 169, 129 145, 170, 29 145, 170, 29 145, 170, 29 145, 170, 29 145, 170, 29 145, 170, 29 145, 170, 29 145, 170, 29 145, 170, 29 145, 170, 29 145, 170, 29 145, 170, 29 145, 170, 29 145, 170, 29 145, 170, 29 145, 170, 29 145, 170, 29 145, 170, 29 145, 170, 29 145, 170, 29 145, 170, 29 145, 170, 29 145, 170, 29 145, 170, 29 145, 170, 29 145, 170, 29 145, 170, 29 145, 170, 29 145, 170, 29 145, 170, 29 145, 170, 29 145, 170, 29 145, 170, 29 145, 170, 29 145, 170, 29 145, 170, 29 145, 170, 29 145, 170, 29 145, 170, 29 145, 170, 29 145, 170, 29 145, 170, 29 145, 170, 29 145, 170, 29 145, 170, 29 145, 170, 29 145, 170, 29 145, 170, 29 145, 170, 29 145, 170, 29 145, 170, 29 145, 170, 29 145, 170, 29 145, 170, 29 145, 170, 29 145, 170, 29 145, 170, 29 145, 170, 29 145, 170, 29 145, 170, 29 145, 170, 29 145, 170, 29 145, 170, 29 145, 170, 29 145, 170, 29 145, 170, 29 145, 170, 29 145, 170, 29 145, 170, 29 145, 170, 29 145, 170, 29 145, 170, 29 145, 170, 29 145, 170, 29 145, 170, 29 145, 170, 29 145, 170, 29 145, 170, 29 145, 170, 29 145, 170, 29 145, 170, 29 145, 170, 29 145, 170, 29 145, 170, 29 145, 170, 29 145, 170, 29 145, 170, 29 145, 170, 29 145, 170, 29 145, 170, 29 145, 170, 29 145, 170, 29 145, 170, 29 145, 170, 29 145, 170, 29 145, 170, 29 145, 170, 29 145, 170, 29 145, 170, 29 145, 170, 29 145, 170, 29 145, 170, 29 145, 170, 29 145, 170, 29 145, 170, 29 145, 170, 29 145, 170, 29 145, 170, 29 145, 170, 29 145, 170, 29 145, 170, 29 145, 170, 29 145, 170, 29 145, 170, 29 145, 170, 29 145, 170, 29 145, 170, 29 145, 170, 29 145, 170, 29 145, 170, 29 145, 170, 29 145, 170, 29 145, 170, 29 145, 170, 29 145, 170, 29 145, 170, 29 145, 170, 29 145, 170, 29 145, 170, 29 145, 170, 29 145, 170, 29 145, 170, 29 145, 170, 29 145, 170, 29 145, 170, 29 145, 170, 29 145, 170, 29 145, 170, 29 145, 170, 29 145, 170, 29 145, 170, 29 145, 170, 29 145, 170, 29 145, 170, 29 145, 170	88,714.90 1,240.00 4,422.70 1,661.10 1,000.00 6,588.53 15,983.08 2,020,51 647.77 289.75 67,414 1,000.58 72.65 53,880.79	7,704,45 5,112,28 4,664,99 1,002,42 2,964,49 3,688,10 2,915,07 1,362,00 8,907,90 2,942,50 2,115,61 2,218,60	20.00	200,09 702,59 396,00 1,217,67 987,71 15,00 2,342,97	1,384,25 280,14 165,73 807,22 2,454,81 129,10 1,146,69 218,40 2,134,64 690,55 1,338,16 201,74 1,250,57	21,987, 7,106, 8,427, 8,708, 13,675, 5,716, 4,712, 30,726, 30,308, 10,221, 12,532, 3,013,
36, 602, 27 18, 182, 79 16, 684, 85 17, 189, 75 14, 682, 94 25, 274, 46 26, 274, 46 26, 274, 46 26, 274, 46 26, 274, 46 27, 200, 91 4, 616, 42 5, 206, 91 4, 616, 42 5, 206, 91 4, 616, 42 26, 600, 91 4, 600, 46 21, 600, 46 24, 600, 46 4, 280, 75 45, 805, 66 45, 805, 66 10, 805, 66	1,240.00 4,420.70 1,601.10 1,000.00 6,568.53 15,968.02 2,000.75 647.77 389.75 67,141.15 044.14 1,000.58 72.65 53,880.79	7,704,45 5,112,28 4,664,99 1,002,42 2,964,49 3,688,10 2,915,07 1,362,00 8,907,90 2,942,50 2,115,61 2,218,60		762,56 366,56 1,217,67 987,71 15,36 2,342,97	280, 14 163, 73 807, 22 2, 454, 81 129, 10 1, 146, 66 288, 40 2, 134, 64 609, 35 1, 338, 16 201, 74 1, 550, 57	7,196. 8,427. 8,708, 13,675, 5,716. 4,712. 30,726. 30,388, 10,221. 12,532. 3,012.
38, 128, 79 16, 654, 685 17, 139, 75 14, 482, 74 25, 274, 46 389, 177, 391 15, 316, 11 16, 316, 12 15, 316, 11 16, 316, 12 15, 316, 11 16, 316, 12 16, 316, 11 16, 316, 12 17, 316, 13 18, 328, 72 25, 200, 32 26, 300, 72 25, 300, 32 26, 300, 72 26, 300, 30 27, 310, 32 28, 320, 72 28, 300, 30 28, 330, 72 28, 300, 30 38, 330, 72 28, 300, 30 38, 330, 72 38, 330, 72 38, 330, 72 38, 330, 72 38, 330, 72 38, 330, 72 38, 330, 72 38, 330, 72 38, 330, 72 38, 330, 72 38, 330, 72 38, 330, 72 38, 330, 72 38, 330, 72 38, 330, 72 38, 330, 72 38, 330, 72 38, 330, 72 38, 330, 72 38, 330, 72 38, 330, 72 38, 330, 72 38, 330, 72 38, 330, 72 38, 330, 72 38, 330, 72 38, 330, 72 38, 330, 72 38, 330, 72 38, 330, 72 38, 330, 72 38, 330, 72 38, 330, 72 38, 330, 72 38, 330, 72 38, 330, 72 38, 330, 72 38, 330, 72 38, 330, 72 38, 330, 72 38, 330, 72 38, 330, 72 38, 330, 72 38, 330, 72 38, 330, 72 38, 330, 72 38, 330, 72 38, 330, 72 38, 330, 72 38, 330, 72 38, 330, 72 38, 330, 72 38, 330, 72 38, 330, 72 38, 330, 72 38, 330, 72 38, 330, 72 38, 330, 72 38, 330, 72 38, 330, 72 38, 330, 72 38, 330, 72 38, 330, 72 38, 330, 72 38, 330, 72 38, 330, 72 38, 330, 72 38, 330, 72 38, 330, 72 38, 330, 72 38, 330, 72 38, 330, 72 38, 330, 72 38, 330, 72 38, 330, 72 38, 330, 72 38, 330, 72 38, 330, 72 38, 330, 72 38, 330, 72 38, 330, 72 38, 330, 72 38, 330, 72 38, 330, 72 38, 330, 72 38, 330, 72 38, 330, 72 38, 330, 72 38, 330, 72 38, 330, 72 38, 330, 72 38, 330, 72 38, 330, 72 38, 330, 72 38, 330, 72 38, 330, 72 38, 330, 72 38, 330, 72 38, 330, 72 38, 330, 72 38, 330, 72 38, 330, 72 38, 330, 72 38, 330, 72 38, 330, 72 38, 330, 72 38, 330, 72 38, 330, 72 38, 330, 72 38, 330, 72 38, 330, 72 38, 330, 72 38, 330, 73 38, 330, 73 38, 330, 73 38, 330, 73 38, 330, 73 38, 330, 73 38, 330, 73 38, 330, 73 38, 330, 73 38, 330, 73 38, 330, 73 38, 330, 73 38, 330, 73 38, 330, 73 38, 330, 73 38, 330, 73 38, 330, 73 38, 330, 73 38, 330, 73 38, 330, 73 38, 330, 73 38, 330, 73 38, 330, 73 38, 330, 73 38, 330, 73 38, 330, 73 38, 330, 73 38, 330, 73 38, 330, 73 38, 330, 73 38,	4,429.70 1,661.10 1,000.00 6,588.53 15,938.02 2,630.51 647.77 889.75 641.41.15 644.14 1,000.68 72.65 53,880.79	5,112,28 4,664.99 1,602,42 2,964.40 3,688.10 2,915.67 1,363.00 8,907.90 2,942.50 2,116.61 2,218.60		762,56 366,56 1,217,67 987,71 15,36 2,342,97	168,73 807,22 2,454,81 129,10 1,146,69 248,40 2,134,64 690,35 1,388,16 201,74 1,520,57	8, 427, 8, 708, 13, 675, 5, 716, 4, 712, 30, 726, 30, 803, 10, 821, 12, 532, 3, 911,
16, 654, 85 17, 130, 75 14, 482, 94 41, 100, 13 35, 274, 46 38, 274, 46 41, 100, 13 41, 100, 13 41, 100, 13 41, 100, 13 41, 100, 13 41, 100, 13 41, 100, 13 42, 100, 14 42, 100, 14 42, 100, 14 42, 100, 16 45, 100, 100 47, 100, 100 48, 100, 100 48, 100, 100 48, 100, 100 49, 100, 100 40, 100, 100 40, 100, 100 40, 100, 100 40, 100, 100 40, 100, 100 40, 100 40, 100, 100 40, 100 4	1,061,10 1,000,00 6,588,52 15,933,02 2,020,51 647,7 389,75 67,141,15 044,14 1,000,58 73,65 53,880,79	4,654.99 1,002.42 2,954.40 3,688.10 2,915.07 1,562.00 697.80 2,942.50 2,116.61 2,218.00		396,30 1,217.67 967.71 15,38 2,342,97	807,23 2,454,81 129,10 1,146,69 218,40 2,134,64 609,35 1,338,16 201,74 1,520,57	8,708, 13,675, 5,716, 4,712, 30,726, 30,308, 10,821, 12,562, 3,012,
14,482.94 25,274.46 26,270.91 41,106,12 15,515.11 69,099.91 4,516.42 8,266.62 5,266.60 53,266.01 84,389.72 25,504.82 5,788.44 24,501.45 13,788.44 24,501.45 15,500.60 16,000.67 16,000.67 16,000.67	6,588.53 15,983.08 2,620.51 647.77 389.75 67,141.15 644.14 1,020.58 73.56 53,880.79	2,964,40 3,688,10 2,915,07 1,563,00 8,907,90 697,80 2,942,50 2,115,61 2,218,00	2.94	1,217.67 987.71 15.36 2,312.97	2,454.81 129,10 1,146.66 248.40 2,134.64 609.35 1,338.16 201.74 1,550,57	13,675, 5,716, 4,712, 30,726, 35,363, 10,321, 12,522, 3,012,
14,482.94 25,274.46 26,270.91 41,106,12 15,515.11 69,099.91 4,516.42 8,266.62 5,266.60 53,266.01 84,389.72 25,504.82 5,788.44 24,501.45 13,788.44 24,501.45 15,500.60 16,000.67 16,000.67 16,000.67	15,933,02 2,020,51 647,77 989,75 67,141,15 644,14 1,000,58 73,55 53,880,79	2,964,40 3,688,10 2,915,07 1,563,00 8,907,90 697,80 2,942,50 2,115,61 2,218,00	2.94	1,217.67 987.71 15.36 2,312.97	129,10 1,146.66 248.40 2,134.64 699.35 1,338.16 201.74 1,520,57	5,716. 4,712. 30,726. 33,363. 10,821. 12,532. 3,012.
38,770,91 41,106,12 15,316,11 62,069,91 4,516,42 8,268,62 5,326,01 84,389,72 25,504,52 3,788,44 24,507,45 137,312,88 4,230,75 45,885,05 16,065,07	2,020.51 647.77 380.75 67,141.15 644.14 1,000.58 73,56 53,880.79	3,688.10 2,915,07 1,563.00 8,907.00 607.80 2,942.50 2,115.61 2,218.00	2.94	2,342,97	248,40 2,134,64 699,35 1,338,16 201,74 1,320,57	30,726. 33,363. 10,321. 12,532. 3,012.
41,106,12 15,316,11 60,009,91 4,616,42 5,326,01 84,389,72 25,504,52 3,788,44 24,507,45 137,312,38 4,230,75 45,985,06 16,065,07	647,77 389,75 67,141,15 644,14 1,000,58 73,56 53,880,79	3,688.10 2,915,07 1,563.00 8,907.00 607.80 2,942.50 2,115.61 2,218.00	2.94	2,342,97	248,40 2,134,64 699,35 1,338,16 201,74 1,320,57	30,726. 33,368. 10,821. 12,532. 3,012.
15,316,11 6Q,909,91 4,516,42 8,298,62 5,326,01 84,389,72 25,504,52 3,788,44 24,501,45 137,312,88 4,230,75 4,585,06 16,005,07 16,881,02	380.75 67,141.15 644.14 1,000.58 73.55 53,880.79	1,363,60 8,907,00 657,80 2,942,50 2,115,61 2,218,00	2.94	2,342,97	609.35 1,388.16 201.74 1,820.57	33,368. 10,821. 12,532. 3,012.
6Q,009,91 4,516,42 8,288,62 5,826,62 5,826,61 84,389,72 25,504,82 3,788,44 21,501,45 137,312,88 4,230,75 4,280,75 16,065,07	67,141.15 644.14 1,000.58 73,55 53,380.79	8,907.00 657.80 2,942.50 2,115.61 2,218.00	2.94	98.09	1,388.16 201.74 1,820,57	10,821. 12,552. 3,012.
4,516,42 8,268,62 5,326,01 84,389,72 25,564,52 3,788,44 24,507,45 137,312,88 4,230,75 45,865,06 16,005,07 100,811,00	044.14 1,080.58 73.55 53,880.79	557,80 2,942,50 2,115,61 2,218,00	2.94		201.74 1,820,57	12,532. 3,012.
8,298,62 5,826,01 84,389,72 25,504,52 3,788,44 24,501,45 137,312,88 4,230,75 45,965,06 16,005,07 100,811,02	1,080,58 73,65 53,880,79	2,942.50 2,115.61 2,218.00	2.94		1,320,57	
5,326,01 84,389,72 25,504,52 3,788,44 24,501,45 137,312,88 4,220,75 45,865,06 16,005,07	73,55	2,115.61 2,218.00	2.94			2,900
84,389,72 25,004,32 3,788,44 24,501,45 137,312,88 4,230,75 45,865,06 16,005,07	53,380.79	2,218,00	********			
25,504,52 3,788,44 24,501,45 137,312,88 4,230,75 45,865,06 16,005,07 102,811,02				450.00	2,160.46 2,292.79	816,
3,788,44 24,501.45 137,312.88 4,230,75 45,865,06 16,005,07 102,811.02		2,240,60	*********	68.30	26.85	26,088.
24,501.45 137,312.88 4,230,75 45,865,06 16,005,07 102,811.02	240,70	201,27	********	341.23	489.56	2,042.
4,230,75 45,865,06 16,005,07 100,811,00	7,854.85	2,556.85	*********	928,05	416.94	12,807,
45,865,06 16,005,07 100,811,00	77,998.09	11,730.35	188.05	1,060.18	4,358.25	41,785.
102.811.02	216.82	2,512.58		*********	.49	1,500.
102.811.02	31,756.86	3,072.54	**********	1,994.21	3,642,30	5,399.
11,179.72 86,129.33	4,277.40	**********	*********	244777777777777777777777777777777777777	777.39	10,950.
86,129.33	92,558,72 5,471.56	2,329.43	15.14	193.47 0,279.23	250.29	77,463.
	818.09	9.57		255,40	655.49	1,740. 18,148.
38,877.75	15,994.42	1,082.50		845.75		19,515.
36,725.89 56,324.16	12,005.11	1,800.27		758.10	3,308.47	17,787.
58,394.16	30,940.80	2,500.88		339.90	1,153,13	11,327. 82,579.
113,000.81	20,734.18 503.64	5,077.75	**********	480.00	7,717.54	82,579.3
6,124.80					18.45	
9,301,44	2,065.27	208.54	********	724.07	981.11	5,804.
30,610,78	20,171,90	2,725.75	**********	788.35	478.22	6,446.0
13,234.23	5,771.31	1,248.85		908.91	990.44	5,014.6
14,500.00	1,800,00	45.00	16.00	2,650.86	2,164,56	7,803.7
133,909,10	80,125,01	4,091,00		7,75	3,278.10	46,415,5
15,770.36	3,175,10	1,606,25	No. of Concession, Name of Street, or other Persons, Name of Street, or ot	1,384.47	902.40	8,002.0
37,995,50	12,955,98	1,976.16		99,19	735.84	2,163.1
21,905.60	27,088,43	1,000.00	*********	130.44	64.80 251.87	3,294,1
Language Co.	TOTAL STATE OF		************	100.41		6,564.3
38,309.61	30,379.05 12,623.54	505,40 47,579.92	1.36	41.92	500,05 8,167.18	7,811.7
5,449,88	65,15	1.708.75		113,15	3,730,64	2,501.3
37,286,67 6,490,81	10,712.00	3,196,78 777,69	A STREET, SQUARE, SQUA	957,06	4,748,32 794,44	13,682.3

ABSTRACT [B-1]-REPORTS OF

SCHOOL PINANCES

		-	SCHOU	L HOU SE
		Debit		
Countles	On hand July 1,	Received from district tax	Received from sale of bonds	Beceived from other sources
- 1		1	20,000.00	1,090.96
Johnson	1,947.62 68,398.88	13,171.41 6,890.54	19,000.30	2,235.18
Keokukt	16,305,77 11,270.84	8,995.94	15,492.23	1,110.78 1,306.22
Lee	746,97	5,782.41 41,017.47	55,386.47 5,000,00	1,402,50 9,065,11 450,55
Lucus Lyon	2,356.00 1,743.97 9,668.38	5,921.83 9,309.81	16,550.00	2,875.16 87.21
Madison	1,878,45	2,367.39 6,966,76	35,058.19	563.41 677.10
Mahaska	2,312,00 4,749,60 8,554,42	10,980.15	11,016.44 45,884.19	377.01 1,236,26
Mills	4,877.39 2,664.06 8,787.19	10,792.80 7,995.73 6,372.63	2,000.00	2,678.78 1,261.48 875.22
Minchell Moncos Monros Montgomery Muscatins	8,886.50 20,769.58	10,876.57	5,800.00 46,500.00	4,273.56 481.29
	3,710.90	958.47	800,00	530.11
O'Brien	2,847.75	2,834.17	10,000.00	590.33
Page	40,651.96 2,975.92 2,678.60	3,509.86 1,141.16	5,500,00	663.20 441.32 57.74
Polk	11,615.87 13,106.80 19,884.35	6,841,91 61,292.65 44,887,97	14,600.00 8,500.00 20,374.98	307.21 2,080.04 1,002.04
Pottawatamie	5,126.08	18,129.58	20,411.00	411.85
Ringgold	9,594.75	5,147.55 8,040.14	20,049.72	1,036.50
Shelby	3,339.12 4,644.72	1,385,08	25,578.75	1,106.72 3,238.78 3,290.37
Sloux	25,879.16 5,986.48	7,472.83	170.27 15,748.71	1,186,89
Tama	11,019.75 2,914.16	14,196,15 8,974.59	165,046,88 25,219.99	4,342.56 237.62
Union	2,240,83	6,116.19	29,601,37	2,267.71
Van Buren	2,398.57	1.001.97		86,90
Waren Washington Wayne	6,671.13 2,055.89	6,608.00	362.07	1,059.20 2,717.63
Wayns Webster Whosebago	1,397.51 30,525.48 1,358.10	7,201,95 45,615.25 1,818.08	65,825.00 15,000.00	726,57 3,706,53
Woodbury	4,000.90	1,818.08 7,253.40 17,683.77 3,080.28	1,988.33 59,503.98	210.75 2,004.47 4,880.28
Worth	2,081.26 7,748.38	8,885.34	272.98	3,291.01
Total	\$ 906,474.07	8 955,645.19	\$1,548,602.65	\$ 162,425.99

COUNTY SUPERINTENDENTS .- CONTINUED.

JULY 1, 1913, TO JUNE 30, 1914-Continued

				redit		
Potal Debit or Credit	Paid for school houses and sites	Paid on bonds and interest	Paid for ilbrary books	Transferred to other funds	Paid for other purposes	On hand June,30,
37,118.99 91,711.90	16,978.68 9,961,53	18,077.00 1,195.47	1.66	67.79 1,071.11	572.14 50,017.33	1,123. 27,982.
21,454.38 36,995.23	16,130,45 16,667,14	1,009,98 2,858.11	31.60	95.05 900.00	1,044.26 5,252.65	2,586. 12,022.
165,518,35 80,994,26	1,008.78 9,751.62	1,779,40		653.24 222,55	64.26 13,763.32	98,512. 50,604.
7,488.85	1,892.36	1,565,00		915,49	528.12	2,584.
21,500,20	19,740,88	899,83		248,20	1,139.29	2,572
20,635.40	3,986,63	5,045.00	********	*********	594.18	10,100
4,000.05	2,095,50	419.93	6.23	113.08	610.49	1,007.
45,014,14	28,047,00	4,158,10		466,40	465,38	11,877.
27,128.96	6,003,45	6,574.25		487.55	383.86	12,584
66,900,05	27,311,46	6,515.84	10,00	53.77	1,720.31	31,578
25,000.47	9,900.88	6,902,84	*	*****	2,602.27	6,363.
31,071.22 18,0%,14	005,03	1,085.62	*********	4,480.05 291.38	779.25 2,565.53	4,055
29,336,72	16,019.74	2,000,80	172.38	204,40	3,659.91	5,907
68,755,97	65,967,90	18,50	112.00	433.92	0,000,04	2,810.
5,719.78	2,118.10	800.00	**********	178.12	274.86	328.
12,696,79 16,272,25	2,546.93 2,603.80	56.06		563.82 605.00	2,962.23 678.22	7,023. 12,829.
38,765,14				.41	710.92	8,888
12,517,10	7,278.20	13,997.38 793.63	**********	17.97	2,343.01	2,024
3,877.50	100,70	\$19940K3		421.00	1,024.04	2,024
3,877.50	39,791,71	6,043.28		599.05	2.287.78	4,103
55,930,49	65,493.87	11,444.27	3.15	341.44	7,314,37 10,293,23	11,833
79,099,34	64,250,62	749.24		2.63	10,203.23	3,808
18,009.97	4,073,92	3,157.21	66.17	1,749.51	1,218.08	7,905
9,882,08	680.45	3,008.00		304.46	2,870.22	3,425
38,711,11	23,189.10	328,00		1,995.00	1,517.87	11,697
21,409.67	9,630.92	659,43		925.73	1,890,20	20,452 3,889
30,777,15	24,812.62	1,597,80	*********	471.79 3,155.00	3,907,13	9,546
33,150.07	2,019.83	1,002.15 4,954.31	60.15	41.50	9,144.24	16,380
134,005,13	20,492.61	3,960.70	1.70	101.51	3,091.00	96,907
37,346,58	97,128.45	1,818.84		318.79	313,19	7,672
50,220,10	46,024.83	1,280.20	17.65		164.99	2,738.
4,007.04	700.77	661.50	********	1,765.60	579.34	1,046.
17,606.65	1,999.78	8,753.19		5.70	15.92	6,989.
12,858.01	3,805.05	2,784.76	********	363,41	788.00	7,143
15,701.46	2,150.85 1,054.30	7,249.85	**********	114.00 5.684.00	203.12	2,974. 1,509.
8,529,47 140,692,50	95,179.31	2,294.23		194.30	80.75 100.74	44,900
21,880.68	19:457.01	107.18		52.43	1,301.41	963.
15,972.35	4,923.44	3,184.00	14.55	1,361.68	902.16	5,187
99,700,59	01,632,59	1,847.94			1,645.01	22,630
10,002.02	3,409.25	500.25		26.83	305,89	5,747. 9,248.
90,197.71	7,600.00	2,543.50	18.00		784.86	9,145.

ABSTRACT [B-2] REPORTS OF

SCHOOL FINARCES

						4444000	O STATE CES				
						c	CONTINGENT				
			Deblt								
Countles	On band July 1.	Beceived from district tax	Received from sale of text books and supplies	Received from av, proportion contingent ex- pense	Received from Interest on deposits	Received from schoolhouse fond and other sources	Total debit or eredit				
Adalr	8 13,224,21 1 8,152,00 8,160,25 10,819,02 11,411,26	15,456.00 15,608.99 25,881.78	8 1,042,07	\$ 123,63 71,86 209,83 683,98 19,25	8 630.00 244.34 327.90 677.42 806.49	2,005,16 377,24 7,806,68	26,087.18 26,427.93 45,668.61				
Benton Black Hawk Boone Bremer Buchanan Boena Vista Butler	16,000,06 10,287,19 12,564,27 8,472,80 20,028,74 13,522,80 26,368,67	84,277,59 76,238,70 37,315,59 18,248,55 29,050,23 38,492,52 25,791,19	264.67 56.75 350.00 1,186.97 336.24 2,098.11 278.63	216.14 00,30 607.00	985,59 1,095,42 1,109,68 265,74 650,00 565,56 1,035,54	4,837,47 2,144.50 492.67 2,305.45 5,143.54	54,002.01 92,500.90 53,674.13 25,979.96 43,029.66 57,502.69				
Calhoun Carroll Carroll Cedar Cedar Cero Gordo Cherokee Chickasaw Clarke Clay Clay Clay Clayton Clinton Crawford	13, 415, 58 11, 689, 14 16, 900, 80 15, 608, 23 19, 910, 38 10, 560, 36 7, 604, 11 4, 727, 26 8, 350, 06 12, 063, 82 36, 008, 65	35,065,78 27,570,11 34,556,01 27,438,58 62,088,04 27,142,79 15,919,38 14,926,94 37,535,41 27,541,54 72,858,21	2,002,27 2,135.47 925.83 620.15 2,381.12 100.05 473.67 155.94 2,140.77 1,221.60 26.15	865.23 69.30 543.57 560.04 211.08 476.25 660.05 122.98 54.08	\$86,76 \$79.50 694,10 903,76 688,31 567,12 506,26 259,40 1,331,61 435,29 1,380,62	1,243.51 4,164.13 688,50 1,068.32 434.95 9,339.10 8,738.85	43,506,30 56,574,06 46,414,55 80,222,00 30,248,80 25,776,82 20,978,83 50,454,98 45,142,87				
Crawford Dallas Davis Decatur Delaware Des Moines Dickinsen Dubuque	17,890,77 20,862,79 3,537,74 9,384,61 12,560,32 23,702,28 5,368,36 12,673,44	40,188,89 34,247,70 15,877,97 23,674,41 28,468,24 10,006,46 20,537,01 47,122,32	1,654.08 1,654.08 402.06 9,86 291.18 334.00	289.27 84.58 472.82 949.37 515.22 17.10 150.68	1,881.08 803.83 160.09 548.77 573.06 2,416.97 460.80 730.04	1,112.60 827.78 612.74 3,371.82 1,431.92 940.91 4,156.92	61,806,00 58,040.76 19,672.54 18,100.60				
Emmet	5,141.60 17,630.91 6,917.29 12,401.33	29,570,06 37,121.25 33,446.51 21,482.91	179,41 20,00 849,88	375.78 50,00 52,00	790,37 877,91 1,004,90 705,48	2,484.79	57,479.27 44,009.57				
Greene	14,620.00 11,891.87 8,605.67 17,750.67	22,737.71 24,967.42 21,226.06 24,509.65	1,506.00 111.78	2029 , 34 3545 , 25	851.00 807.18 844.08 919.13	1,406.97 2,307.06 5,605.13	40,120.17 41,785.18 35,912.60				
Hamilton Harcock Hardin Harrison Henry Howard Homboldt	11,110,54 13,192,80 16,744,60 13,100,08 13,336,02 6,403,66 10,780,48	29,879,74 27,240,50 34,767,16 36,396,77 26,729,61 17,466,60 19,513,19	2,116,49 101.21 5.27	115-86 302-54 264-82 1,761-65 7/8-93	716.80 746.54 1,765.60 616.50 435.54 330.94 623.23	2,409,90 11,482,19 7,000,43 1,881,40 1,105,68	45,946.57 67,121.51 59,026.40 42,474.00 25,312.79				
Ida	4,941,22 13,417.70	18,881,00 24,238.50	40,56 786,33	90.46	483.24 567.88	2,370.04	96,224.16				
Jackson Jasper Jefferson	10,758.98 12,306.86 8,782.61	30,749.73 41,794.47 22,598.94	2,831.11	9,87 199,95 2,000,89	961.51 1,128.88 571.98		60,271.22				

COUNTY SUPERINTENDENTS.

JULY 1, 1918, TO JUNE 30, 1914.

UND									
	-			Cr	edis				
Paid for fuel, rent, insur- ance, repairs and janitor	Paid secretaries and treasurers	Paid forrecords and apparatus	Paid for library books	Paid for free text books	Paid for text books and gen- eral supplies	Paid for trans- portation	Paid for average proportion contingent expense	Paid for other purposes	On hand June 70,
\$ 16,998.40 11,290.60 10,086.12 21,797.84 14,478.64	8 1,117.23 858.45 889.40 1,031.90 1,037.03	\$ 885.78 150.04 202.87 2,451.34 3.50	\$ 50,00 12.00 99,00 139,00	8 402.44 101.79 433.53 122.30	8 0,705.54 210.00 2,583.21 2,947.89 2,072.58	\$ 48.00 5,10 238.00	\$ 270.53 150.11 73.05 40.00 266.00	4,970,63 3,690.82 5,909.50	\$ 14,890 8,388 8,607 10,617 7,747
27, 121, 50 16, 638, 13 21, 290, 50 13, 881, 51 18, 627, 30 21, 290, 80 18, 739, 02	1,571.66 2,322.16 1,592.65 1,000.52 987,35 1,029.80 987.11	1,258.63 1,142.59 128.94 287.51 982.51 680.77 818.50	85,94 700,32 85,81 211,36 86,18 245,60 128,65	129.61 68.27 16.97	3,74/1,52 8,870,04 2,005,70 2,243,10 0,002,08 5,605,42 1,782,45	41.87 1,483.20 6,888.11	197,96 \$1,75 6,00 169,55 56,04	3,100.90 11,217.83 3,365.42 1,894.60 4,192.41 6,127.76 2,495.38	16,806 12,579 18,800 9,100 14,188 16,055 29,297
24,843,07 19,397,28 31,965,11 10,975,98 50,445,25 14,685,86	1,259.75 1,940.65 1,290.84 1,443.66 2,176.86 1,509.98	304.52 304.52 1,166.70 2,581.31 808.10	110.51 93.90 178.78 99.60 180.37 11.92	235,00	4,591,11 5,024,71 9,421,47 3,419,25 9,211,54 8,328,51	874,10 180,00 64,90 80,00 430,00	476.11 46,30 600.58 198.77	5,739.61 3,813.13 982.01 2,634.60 7,417.97 4,135.89	15,177 11,847 17,500 00,420 25,130 14,198
12,818.08 10,973,19 20,970.68 19,868,05 44,884,95 20,460.52	704.07 880.79 1,042.44 1,431.40 2,587.15 1,543.08	254.18 34.35 747.70 1,482.20 189.13 736.35	2.25 25,79 25,00 148,41 113,45 306,02	13.85 619.71 472.07	1,195,80 904,03 2,845,29 2,727,26 2,907,70 5,614,28	174.00 20.76 7,508.98 50.00 77.00	153.58 230.94 1,290.19 257.79 41.40 68.00	2,368,49 1,218,85 12,871,16 5,478,20 14,077,79 4,587,87	8,004 6,600 12,633 13,798 46,962 22,449
24,003.60 10,385.71 14,013.48 18,068.42 22,586.58 12,270.34 30,711.65	1,494.44 775.18 916.88 919.84 1,775.06 770.89 2,223.00	658,47 750,99 239,30 86,99 765,49 483,43 343,08	151.75 42.92 67.12 67.15 903.24 71.89 548.46	98.92 1.65 45.37 2.70 98.54 95.42	5,186,39 88,17 801,24 3,648,10 6,870,39 1,218,38 802,96	704.05 242.50 15.97 5,985.75	61.10 84.00 448.93 14.90 646.88 171.35 18,115.41	4,295,51 2,971,53 5,665,44 5,176,23 8,575,21 8,435,66 1,268,88	21,370, 4,878, 15,286, 13,088, 29,988, 8,439, 13,940,
12,727.00	803.81	3.517.39			3,801.55	4,740.50	130,85	3,515.90	8,450
96,680,25 90,136,78 13,799,18 18,440,78	1,676.57 959.55 1,209.83 880.75	386.31 813.54 99,77 965.88	221,00 21,15 6,26 285,12	389.34 61.05	1,817,17 8,918,17 8,549,95 607,97	25,00 349,00	994.71 6.60 196.77 70.65	4,320,98 3,821,59 3,114.85 2,780.97	20,878. 9,630. -13,449. 16,071.
17,743,85 15,073,78 24,418,18	1,311.18 1,010.89 900.38	2,808.06, 201.43 721.82	418.98 4.06 195.61	702,09	3,639.68 181.30 1,304.61	\$75.00	978.00 89.15	4,438.84 9,379.86 1,900.65	11,076 9,580 16,230
24,200,61 14,250,06 25,067,16 25,361,80 17,316,21 8,485,10	1,061.01 1,088.48 1,099.44 1,488.08 907.55 788.39	815.71 411.08. 200.81 304.16 180.20 78.90	94,24 133,87 71,41 183,34 188,41	364.16 1,101.84	6,591,54 4,604,54 4,386,76 5,809,76 1,679,07 948,83	949,00 903,00 1,804.93 74,35 1,809,00	251.61 512.28 778.41 94.85	2,000.62 6,198.27 14,176,76 9,918.68 6,166.18 7,967.67	11,897, 18,095, 21,428, 15,465, 12,088, 7,756.
11,008,77	1,085.78	265.25	68,05 205,22	22.50	1,853,20	328.00 370.00	68,50 284,00	2,988.40	0,491
15,502.82	1,463.15	285.79	94.21	95,56 667,51 248,05	8,103.92 8,831.24	21,90 676,20	925.47 337.88	9,729.00	15,890.
26,404.00 14,404.80	1,689,97 877,88	\$12.10 7.8,50	48.88 171.84	248,05 404.76	7,783.95	182.00	1,000.32	5,441.23 11,003.47	9,743

ABSTRACT [B-2]-REPORTS OF

SCHOOL FINANCES

						CC	ONTINGENT
			Debit				
Counties	On hand July 1, 1913	Received from district tax	Received from sale of text books and supplies	Received from av. proportion evniment ex- pense	Received from interest on deposits	Received from schoolbruse fund and other sources	Total debit or eredit
Johnson Jones	13,008,30 11,021.00	24,764.27 20,619.46	111.88 1,477.57	41.80	458.56 1,748.15	8,305.45 2,092.58	51,677.95 43,500.56
Keokuk	11,736.48 16,108.32	31,495.23 32,552.70	237.00 2,773.03	857,45 146,68	716.88 920.09	1,119.91 4,688.14	45,656.95 57,188.90
Louisa Licas Lifon	22,587.79 16,562.18 6,011.15 9,018.30 11,751.20	87,002,50 94,472,44 29,612.06 17,045.59 29,783.07	208.87 352.85 458.97 240.19 301.57	344.61 1,712.65 434.62 342.78	808,20 1,060,19 581,53 240,09 902,74	5,415.73 8,632.22 4,005.82 1,150.46 2,490.30	86,197,70 122,182,80 82,101,75 28,088,80 45,778,88
MadisonMahaskaMarionMarshall	5,919.70 9,389.71 17,873.70 14,113.13 8,101.80	24,342.82 37,978.82 38,708.07 63,719.78 21,460.00 22,896.28	481.25 128.00 2,573.00 3,686.98 130.66	604.52 202.05 118.45 241.34 625.71	465.07 911.88 1,358.67 1,275.04 505.88	2,287.44 1,560,78 897.12 3,082.60 8,221.64	54,041.80 50,178.24 50,509.01 76,071.72 34,051.10 43,560.96
Mitchell Monona Monroe Monroe Montgomery Muscatine	9,294.08 14,678.08 11,989.27 9,649.75 7,414.09	22,836,28 25,819,99 21,304,32 25,800,95 35,607,53	442.58 371.24 1,740.00 8,440.17	35.91 646.00 314.55 507.02	577,90 810.24 625.92 1,001.74 704.72	10,876.84 1,480.24 1,112.41 990.31 2,180.82	43,500,95 43,333,05 25,343,16 39,336,39 49,850,25
O'Brien	11,200,38 6,927.62	42,318.41 15,896.86	2,256.22	329.00 992.83	750,56 461-11	2,88,38 2,610,19	30,036,91 25,515,61
Page Palo Alto Plymouth Pocahontas Polk Pottawattamie Powsshek	18,765.41 6,969.73 12,345.86 11,356.58 19,585.09 35,962.11 18,585.54	50,168.50 24,934.35 38,190.00 92,982.38 188,592.00 83,074.91 81,491.02	714.90 82.00 5.50 54.20 13,902.72 2,166.43 2,191.51	858.00 888.00 989.80 631.65 544.57	1,040,45 434,50 953,26 948,30 8,868,88 2,366,87 909,38	18,742.80 9,616.47 2,755.45 3,222.97 16,822.87 5,405.30 2,248.86	84,705.15 41,958.05 50,143.07 58,507.03 247,947.44 155,687.53 56,188.62
Ringgold	8,487.03	19,960.61		800.07	##1.70		31,805.10
Sac Seott Shelby Sloux Story	5,540.42 37,718.03 16,556.49 28,021.45 13,172.48	29,776,24 108,210,24 21,918,75 30,624,16 49,920,68	204,51 18,855,34 880.05 110.04 1,736.76	1,182,54 196,90 60,71 830,32	801.76 2,068.80 1,010.53 1,302.28 724.90	1,173.18 3,321.51	42,449.31 164,737.86 41,659.84 67,369.15 74,514.42
Tama	22,894.48 9,684.63	37,993,08 93,673,38	,00 104.85	200.28 845.88	1,304,50	3,568.90 1,250.82	60,601.78 37,108.21
Union	-12,606.00	27,107.36	2,719.14	476,90	958.55	2,675.63	46,661.41
Van Buren	5,707.31	16,854.73	4,00	98,47	567,78	2,730.11	25,817.14
Wapello	11,439.64 13,780.73 13,641.19 9,637.64 35,977.51	29,189.69 31,682.16 21,441.53 52,661.61	476.70 22.06	1,000.22 22,85 68.95 586,45 118,00 16.08	880,06 511,78 435,84 610,54 1,349,13 376,46	2,453.01 964.47 1,067.99 15.951.32	46,823,56 88,644.17 88,523.16
Winneshiek Woodbury Worth Wright	7,380,42 10,049,40 35,666,80 7,285,50 15,764,78	21,305.88	64.00	97.42 96.30 197.42 1,004.94	382.80 1,352.80 382.80 1,125.28	3,363,63 1,978.62 170.29 1,018.97	29,381,53 35,290,29 73,386,72 22,455,46 55,389,64
Total	\$1,292,582,80			803,934.5V	\$87,241.42	\$810,755.75	85,208,478.10

COUNTY SUPERINTENDENTS .- CONTINUED.

JULY 1, 1913, TO JUNE 30, 1914.

FUND

-				Ut	edit				
Paid for fust, rent, insur- ance, repairs and janitor	Paid secretaries and treasurers	Paid for records and apparatus	Paid for library books	Paid for free fext books	Paid for text books and gen- eral supplies	Paid for trans- pertation	Paid for average proportion contingent expense	Paid for other purposes	On hand June 30, 1914
24,116.79 15,948.08	2,124,94 1,080,42	3,336.03	29.85 183.46	1,782.78	481,39 897,62	154.00 180.00	117.50	6,218.48 4,022.64	15,08 18,60
18,911,10 29,550,70	1,390.18	1,211.50			2,930.00 1,404.34	90.75 845.81	489.89 444.50	2,746.99 3,890.45	17,48 18,18
103,572,91 54,254,49 11,367,13 12,241,68 19,600,27	1,885,11 3,041,50 1,002,84 917,71 1,850,40	710.58 307.38 1.745.05 301.33 724.68	600,92 225,08 300.54	1.50	5,802,27 9,818,56 2,580,94 505,78 1,998,96	1,072.45 1,887.75 90.20 78.42	72.42 347.82 19.06 306.20 82.50	29,908.21 23,589,36 6,181.39 3,915,66 5,282,91	14,32 24,41 7,13 9,37 16,02
15,586,80 21,024,55 19,388,63 35,800,44 14,210,05 15,195,47	965.12 1,351.07 1,337.79 1,091.19 1,191.44 818.15	171.12 604.80 470.58 813.98 1,007.84 717.99 106.05	288.71 182.78 568.14 58.65 230.47	583.00 5.13 20.13 8,629.76 458.69	2,429.83 2,140.34 3,416.05 10,184.69 4,900.04 420.97	802,10 216,82 81,74 5,592,82 1,808,25	601.75 298.76 238.44 183.68 572.02 267.39	2,343,99 9,861,62 3,964,78 3,884,07 2,105,87 15,010,88	10,43 14,30 26,45 16,38 9,50 8,88
21,584.22 15,597.98 20,085.11 26,609.13	1,017.20 1,019.21 1,421.98	900.30 984.57 1,134.60	3.00 159.87 283.05	7.63 1,608.89	1,764.88 986.04 3,564.59 6,627.49	194.40	65.99 100.22 16.43	3,297.40 5,356.99 1,083.65 2,817.51	15,96 12,12 9,79 11,00
27,402,82 11,840,78	705.94	1,195,58	77.01 11.07	110.00	6,135,81	410.80 90.00	217.40 170.92	1,949.88	20,70
50,402.52 95,200.60 95,147.29 14,130.72 123,290.50 98,809.60 22,013.38	1,214.62 918.13 1,801.24 982.90 4,338.16 2,817.24 1,236.48	190,56 719,19 738,61 839,86 4,400,00 2,476,76 547,19	118.59 194.25 53.90 172.35 295.00 274.61 296.44	82.27 1,593.50 26,821.78 4,895.90 900.83	7,656,71 1,135,13 2,466,72 1,309,08 32,517,28 8,442,46 4,878,13	2,005,68 437,90 365,00 128,63 1,619,64 1,700,75	1,007.16 119,32 168.69 154.65 76.61 284.11 282.51	6,114.70 2,185.90 3,278.00 6,046.21 28,694.43 18,354.96 4,484.56	15,14 7,98 15,77 18,35 17,45 84,68 21,65
12,799,15	912.01	748.07		024.87	1,607.79	390.05	487.25	2,147.14	12,12
24,275,04 66,344,22 18,140,44 27,191,60 51,405,61	802.30 3,404.28 1,362.60 1,941.61 1,320.97	1,588.90 822.54 101.10 2,616.47 1,615.57	1,404.83 207.22 218.64 353.34	124.28 715.91 839.12	995.84 16,097.15 1,286.41 2,043.90 6,928.00	45,00 15,00 585,00 178,00 2,677,00	2.80 84.44 87.22 347.14 483.00	5,248,37 29,090,08 3,348,69 2,649,92 12,900,92	9,498 47,764 16,541 28,646 16,740
95,596,47 16,879.00	1,889.50 965,82	1,907.27	164,47	1,494.81	2,252.42	160.00	58.34 272.09	3,330.74 3,719.95	25,843
16,254.20	902,13	302.90	195.74	84.66	4,783.27		465.79	8,514.41	15,080
10,969,72	987.13	501.23	105.02	26.00	1,707.70	402.73	92,26	3,445.89	7,760
90,027.41 18,883.70 20,002.81 18,133.57 31,012.96 14,494.14	2,028.76 1,204.54 983.72 926.51 2,078.96	2,790.06 364.33 800.38 1,188.74 2,608.07	898,72 251,80 148,30 269,27 606,40	16.80 18.77 964.18	4,171.83 2,290.87 1,975.11 1,182.26 6,296.11	400.00 572.45 2,190.40	906.21 801.67 463.95 458.58 99.21	2,506.76 4,090,47 3,989.18 589.09 18,178.02	10,913 17,717 15,191 10,978 16,829
16,581,48 22,506,48 9,642,82	750,00 1,107,32 3,338,98 481,90	1,045,58 206.37 1,133,60 412.00	157.01 21.33 249.87 112,47	8,88 .50 1,604.58 389.01	2,790,48 1,695,31 3,112,62 935,97	8,710,00 225,00 80,40 406,68	39.82	1,181,70 3,786.58 11,767.68 1,160.56	13,256 11,856 29,509 8,774
22,054.63	949.38	388,79	260.61	29.30	2,909.72	527.68	414.82	8,845.02	19,018

ABSTRACT (B-3)-REPORTS OF

SCHOOL FINANCES

			entron	, nerre
			101200000	L BUILDIN
	_	De	bit	
Counties	On hand July 1,	Received from district tax	Received from sale of school funding bonds	Received from other sources
Adair	\$ 2,384.13	8 4,346.16 1,045.63	\$ 13,668.05	\$ 58.4 500.7
Allamakee	4.21	170.86 1,813.09		
Audubon	482.99 2,620.19	1,813.09 2,841.00	4,700.00	140.6
Benton	8,313.25	6,374,88		40.0
Black Hawk	7.08	6,051.46	4,500.00	43.4
Bremer	53,468.12	9,505,51	10,029.00	80.0
Suchanan	33.50	018 89		
Suena Vista	1,404.61 2,078.26	918.82 7,872.23 3,683.73		1,287.1 271.7
	1,710.60	3,683,78	**********	271.7
Hornel Hornel	2,186.85	3,484.07		305.1
Carroll	4,126.96	5,150.14	**********	2,496.1
led ar	34,125,19 2,307,49	8,088,02		3,228.3
erro Gordo	13,806.76	18,975.83	**********	1,748.
	3,275.42	5,473,57		3.5
Dickasaw	2,098.87	409.30	12,540.02	
	448.34 1,442.29	530,85 7,462,70	10,000,00	190.1
	963 63	474.74	10,000,00	80.1
Unton	1,724.98	474.14 5,201.78 837.12		337.1
	1,384.17	837.12		
Dallas	589,96			
Davis	63.00	678,32		108.6
Scatur Selaware	709.01 1,896.88	1,678,08	600,00	330.6
	1,000.00	7,802.33		1,458.
Mckinson	1,653.46	3,073.65	30,000.00	279.1
		25,652.10	3,500.00	277.1
Immet	4,001.95	6,181.59		
nyette	6,502,96	4,992.91	5,029,80	31.
ranklin	1,821.51	8,208.99	18,500.00	43.
remont	310.42	990.73		
reene	**********	W. 100 P. 100 P.		
rundy	2,624.03 648.03	2,500.18	40,000.00	855.
	990,1/6	3,565,58 1,012.50	***********	61.1
Iamilton	2,514.95	1,584,65	15,050.13	843.
Iancock	2,987.98	2,515.00	15,886,55	473.0
	12.11	3,479,51		1.0
Ienry	4,050.48	5,978.96 5,545.04		2,350.
loward	492.48 3,582.54	1,585,88		2,000,
Tumboldt	229.55	2,135.68	4,009.00	260,
da	430,00	1,005.00		
owa	1,492.85	4,171.86		12.
fackson	453,13	1,495.33	20,131.85	189
asper	1,016.74	1,728.70	44,216.35	802
efferson	2,000,88	8,212.20	15,105.24	

COUNTY SUPERINTENDENTS.

FULY 1, 1913, TO JUNE 30, 1914.

		C	redit		
Total Debit or Credit	building bonds building bonds Paid interest on school build- ing bonds		Paid for other purposes	On hand June 30,	
\$ 20,456.83 1,438.36 181.07	\$ 12,945.56	\$ 2,685.00 120.00 57.50	\$ 249.76	\$ 4,006.0 1,518.1	
7,136,63 5,656,04	4,400.00 196.31	853,63 1,143.53	800.00	1,083.0 4,315.5	
9,738.13	2,000.00	3,490.00	**************	4,248.1	
10,001.96 73,092.43 28.50	4,474.85 3,428.70	2,887,50 1,257,03	1,261.04 54,096.85	1,978.0	
23,50			23,50	14,300.8	
2,323.43 11,237.61	1,540.00 2,350.00	78.70	227.08	477.6	
5,600.17	2,800.00	2,613.40 802.75	3,367.50 70.00	2,906.7 1,973.6	
5,005.47	3,254.70	1.651.77	83.42	1,016.0	
11,773.64 45,892.15	2,020.00 2,100.00	3,428.56 5,407.50	854.03 32,322.40	5.471.0	
9,588,37	5,000.00	2,263.45	44.91	5,362.2 2,280.6 2,961.7	
37,620,74 8,732,56	2 999 00	2,652.50	31,986,53	2,961.7	
15, 198, 10	3,771.00 18,781.61	1,516.00 651.25	49.36	3,416.2	
979.56	476,42	89.81	77.50	335.8	
19,095.54	1,200.00	2,680.00	4,433,20	10,782.8	
979.56 19,095.54 827.13 7,264.10 2,221.29	500.00 2,330.73	42.30 2,268.95 904.20	284.83 35.78	2,628.6 1,317.0	
589.96			580.98	2,02110	
850.00	500.00	350.00	200,10		
3,312.74	967.50	1,268.94	***************************************	1,076.8	
5,558.27 9,291.07	2,293.49	408.10	*************	2,856.6 1,746.3 24,245.8	
35,006.41		7,544.76 2,268.92	8,491.64	94 945 8	
30,409.45	19,000.00	7,117.25	3,492.40	799.8	
10,243.54		5,502.75	55.94	4,684.8	
15,786.20	2,100.00	1,076.04	9,414.11	3,196.0	
23,568,50 1,201,15	14,201.79 500.00	6,980,00 192,25	502,88 115,40	2,008.8 453.5	
32,088,69	2,000.00	1,118.75	2,782.96	47,091.9	
4,275.32	790.00	1,819,00	471.41	1,284.9	
1,615.07	795.00	285.22	100.00	501.7	
22,972.75	5,244,02	374.78	14,992.52	2,361.4 16,147.4	
21,812,56 3,402.64	1,000,00	768.00 1,351.60	3,807.07	16,147.4	
10,688,44	2,000.00	3,595.50	1,161.16	1,842.0 3,870.7	
8,388.10	7,000.00	1,388,16	1,101.19		
5,068.42 6,605.19	1,000.00	1,084,11	0.000.31	5,068.4	
	1,000,100	- Constitution	3,893.11	1,147.9	
1,485,00 5,677.57	2,077.84	1,800.50 407.46	44.55	134.54 8,147.75	
28,019,80	The state of the s	13,440.00	77 65	9,501.90	
47,894.04	831.97	1,594.00	9,583,62	35,813,8	
28,019.80		13,440.00 1,594.00 4,468.33	77.85 9,583.62 12,285.83		

ABSTRACT [B-3]-REPORTS OF

SCHOOL FINANCES

			SCHOO	L BUILDING
		De	blt	
Countles	On band July 1.	Received from district tax	Received from sale of school funding bonds.	Received from other sources
Johnson	1,582.98 99.73	#22.61 3,389.55	6,000.00	
Keokuk	1,460,55 530.00	6,220.71 1,775.03		
LeeLinnLouis aLouis	631.30 6,965.36 2,955.19 3,000.00	5,423.92 19,166.57 3,143.73 123,45	17,500.00	12,194.4
Lyon	4,812,64 868,45	4,423.24 3,460.84		159.1
Mahaska Marion Marehall	2,913.81	2,748.00	1,000.00	10,640,3
Mills	117.80	4,887,07 8,627,10	15,006.21 16,164.38	1,305.8
Montgomery	3,602,08 1,200,67 2,727,50	9,072.09 7,533.96 7,292.11	20,500.00	1,481.7
O'Brien	2,200.22 090.53	5,568.80 2,198.80		941.1
Page	2,143,95	761.16 3.793.55		1,024.0
Plymouth Pocahontas Polk	1,008,97 1,401.27 1,006,06	10,582.00 2,083.87 111,003.68	500.00	175.5 801.2
Poweshiek	3,990,08 97,406,91	18,589,95 1,418,96	10,000.00	230.8
Ringgold	1,890.08	3,405,44		
Seott Shelby Sloux	1,747,64	42,735.98 847.90 4,988.17	32,82	
Story	2,555.99	15,428.80	750.00	18.0
Taylor	817.29	7,707.77 4,694.99	7,000.00	190.6
Van Buren	2,085,90 1,707,98	4,848.07 4,099.65	7,000.00	1,452.4
Warello	8,807,29 47.02	5,615,77 8,907.87		1.0
Washington Wayne	284.00 4,354.88 3,800.84	2,429,24 2,055.71 13,238.00		5,989.9 1,943.1
Winnebago Winneshiek Woodbury	1,165.76 515,17	2,285.55 604.71		
Worth	1,468.96 46,022,88	2,750.21 3,330.51	20,000,00	221.5

COUNTY SUPERINTENDENTS.

JULY 1, 1913, TO JUNE 30, 1914-Continued.

BOND FUND				-
		Cred	it	
Total Debit or Credit	Pald on school building bords	Paid interest on school build- ing borels	Paid for other purposes	On hard June 30, 1911
7,705,59 5,658,98	400.00 500.60	375.00 1,804.16	4,505.35	5,335.24 1,324.62
7,681.26 2,305.68	3,999.71 300.00	2,967.95 1,134.22	160.12 160.03	1,373.49 024.78
6,085.17 35,061.29	4,000.00 6,100.29	15,145.58	13,585.49	2,055,17 20,277.00 1,816,35
5,268.85 7,711.81 9,106.04	2,500.00 600.00 4,206.50	1,082.50 199.50 1,082.55	6,827.50	81.81 8,668.19
4,874.25 7,411.10	1,500.00 2,314.84	1,444.17	405,93	1,430.68 2,465.58
15,944.24	8,000.82	714.90	1,063.18	6,156.29
20,905.00 20,769.63	2,500.00 2,000.00	543.00 1,302.75 4,876.00	10,257.99 16,008.34	7,505.01 1,348.54 6,148,17
13,324,17 30,716,37 9,959,61	4,300.00 3,000.00 4,130.00	4,198,10 2,886,15	2,545.33	20,972.94
8,711,76 2,902,94	2,100.00	3,388.11 915.10	900.00 335.98	2,323,65 1,651.86
1,785.24 6,110.95	831.00 2,851.83	102.50 902,50		791.74 2,296.63
8,668.67	3,000.00 1,586,10	4,938,02 756,23 108,714.10	351.38	4,748.57 1,318.34 1,181.50
114,000,95 16,810.03 41,156.09	9,005.30 2,773.64 230.00	9,664.94 2,007.50	38,330.49	4,371,45 578,10
5,847.88	1,762.00	2,522.75	158.50	903,99
47,645.56 347.90 6,718.63	1,250.00	19,449.50 385.93 1,848.50	476.98	3,700.0 22.0 3,438.1
18,000.79	7,700.50 1,888.75	2,988.41	424.31 2,290.21	5,889.5 4,450.0
12,401.10	9,690.51	1,801.00	231.03	985.3 4,900.2
9,279,47	5.95	1,018.00 1,577.29	6,500.00	5,175.0
34,518.05	8,300.00 1,000.00	00.50 706.25	4,675,58 90,12	3,474.9 1,507.8
3,335.25 2,714.16 12,600.55	1,600,00	970,00 1,883,28 10,752,58	176.29 1.235.27	744.1 5,461.0 3,434.6
18,151.05 3,451.51 1,206.88	300.00	1,602,75 187.50	209,80 35,47	1,578.7 686.9
4,441.14	2,100.00 817.37	205.98 1,075.50	1,375.94 46,578.04	19,188.9

ABSTRACT (B-4)—REPORTS OF CO. SUPERINTENDENTS.

SCHOOL FINANCES-INTEREST BEARING INDESTEDNESS, JUNE 30, 1914

Countles	Outstand	ling Bonds and earing Warrant	Interest
	Bonds	Warrants	Tota
Adalr			
Adams	9 11,256,00	8 919 50	
Allamakee	43,907,00	8 842,50	
Арриооозе	87,100.00	*************	45,500.0
Andubon	29,400,00	734.60	83,834.6
	107,400,00	*************	39,400.0
Benton	74,507.00	141242 001	
Black Hawk	276,925,00	1,176.08 32,901.01	75,676,6
	109,785.00	32,901,01	309,885,6
	55,500.00	3,147.29	172,982,9
	47,700,00	729.58	56,219.2
Digetta Vista	47,700,00 118,500,00	18,865.16	69,535.1
Butler	22,000,00	5,000.20	121,500.2
	441/2011/09	**********	72,900.0
Calhoun	82,400.00	W 400 10	100000000000000000000000000000000000000
Carroll	89,000,00	5,750.43	88,150,4
CASE CONTRACTOR OF THE PROPERTY OF THE PROPERT	154,000,00	FFTTTTTTTTTTTTTT	89,000.0
Sedar	02,800,00	1,117,50	155,117.5
Mrro Gordo	100, 500, 00	500.00	63,300.0
Theroking	137,550,00 27,500,00	49,263.66	186,813.6
/hickneaw	79,100.00	1,872.74	29,172.7
Marke	Ah*100:00	1,625,00	50,725.0
Thy	1,990.00	***********	1,960.0 148,250.0
Slayton	146,700.00	1,500.00	148,250.0
Ainton	32,500.00	11,877.15	43,877.1
Prawford	142,400,00	817.95	143, 107, 90
	47,000.00	8,802.80	51,802.8
Dallas	120,500,00	21,550.68	142,000.60
Security			2.40 (0.00)
elaware	65,600,60		65,600.00
es Molnes	18,150.00	4,228,60	00 378 40
ickinson	77,000.00 77,000.00	1,474.91	228,571.91
ubaque	77,000.00	4,816,50	81,619,50
	160,500,00	31,600.93	192,100.00
minet	120,000.00		120,000,00
ayette	-		
	09,200.00	0,021:44	75,22 . 64
ranvlin	13,900.00	6,768.25	20,558.25
retnont	107,700.00	25,000.00	20,558,25 142,700.00
reens	23,080,00	1,777,53	24,857,58
rundy	************	***********	
athria	28,400.00	1,677.64	40,077.64
	44,500,00	*************	44,500,00
amilton			
aneock	10,000.00	11,186,36	101,186,56
ardin	51,500,00	3,996,07	55,226.07
arrison	139,000.00	9,887.40	138,887,40
mry	79,700.00	3,102,50	82,502,76
oward	45,000:00	2,576.04	67,576.04
ımboldı	22,006,00	70000000	22,000,00
	(15,500,00	-	65,500.00
	The state of the s		- Constitution on
With annual control of the control o	39,000,00	125.00	20,125.00
	81,200,00	2,429,28	83,629,26
ekson			
iner	34,000.00		31,000.00
ferson	108,050,00	12,508,84	120,558.81
hnson	**********	W 500 DE	2,222.35
Des	91,900,00	760,55	91,760.55
	96,000.00	2,740,54	09,710.54
oknk		200000	
sauth	54,851.61	707,91	15,008.75
	43,500,00		42,500,00
			20,000,00
n	156,000,00	20,317,55	176,317.35
	780,050,00	4,242.85	124,800.49

ABSTRACT [B-4]-REPORTS OF COUNTY SUPERINTENDENTS.

SCHOOL FINANCES-INTEREST BEARING INDEBTEDNESS JUNE 30, 1914-Continued.

Counties		ing Bonds and I aring Warrants	
	Bonds	Warrants	Total
Louisa	27,000.00	3,974,87	30,971,87
Lucas	26,200,00	0,014.01	26,200.00
Lyon	40,560,00	200.00	40,900.00
Madison	29,915,67	500.29	30,481,96
Mahaska	110,400,00	3,968.12	113,608.19
Marion	8,400,00		8,400.00
Marshall	128,900,00	13,347,98	150,247,98
Mills	33,825,00	834.20	34,639.30
Mitchell	61,250,00	18,892,15	80,082,13
Морора	27,300,00		27,300.00
Monros	14,800,00	1,877.16	16,677.10
Montgomery	107,000.00		105,000.00
Muscatine	63,550.00	*******	68,550.00
O'Brieg	66,100,00	770.00	60,850.00
Osceola	20,000.00	5,775.15	31,775.10
Page	103,500.00	1,814.73	105,014,73
Palo Alto	28,500.00		28,500,00
Plymouth	101,500,00	1,605,51	108,195,51
Pocahontas	49,177.80	2,944.07	52,121.87
Polk	1,002,500,00	98,386,39	1,785,976,29
Pottawattamle	258,700,00	14,732.72	273,432.73
Poweshick	01,000.00	2,000.00	68,000.00
Ringgold			
Sag	18,400.00	2,870,78	21,270.78
Scott	321,000,00	200,00	321,900.00
Shelby	21,950.00	2,443,77	24,390.77
Sloux	51,750.00	3,705.01	55,455,01
Story	199,700.00	4,600.46	201,309.40
Tama	177,150.00	6,033.85	183,185.85
Taylor	72,500.00	6,882.91	79,382.91
Union	48,600.00		48,600.00
Van Buren	30,378.34	1,935.95	41,312.20
Wapello	113,900.00	37,181.12	171,081.12
Warren	22,600,00	1,544.00	24,164.00
Washington	55,000.00	5,650.88	60,650.88
Wayna	31,600.00		31,600,00
Webster	210,200,00	29,553.15	249,758,12
Winnebago	45,500,00		45,500.00
Winneshiek Woodbury	22,300.00	12,277.22	34,477.20
Worth	13,900,00	1,458.00	15,853,00
Wright	10,850.00	1,902.42	12,000.40
Total	9,303,244.95	9 649,815,67 8	9,953,000.63

ABSTRACTS (C)—REPORTS OF

		W-	-				2	XAM	NATE	ON ANI
Countles		No. of certificates granted	Manhama of an	Jettlons	Total number of	ined	Number normal	training certifi-	No. different per-	certificates sloce last re-
	Males	Females	Males	Females	Males	Females	Males	Females	Males	Females
Adair	8	238	7	65	15	500	2	43	8	245
Adams	12	195	2	83	14	228	-1	17	9	150
Appangose	20	200	15	32 75	9 45	202	- 1	46	8	200
Appanoose	15	104	1	42	16	375 146	9	56 11		
Benton	20	955	2	48	22	500	1	17	21	272
Black Hawk	32	228	18	75	45	208	Lan		35	219
Boone	4	259	3	41	7	800		277	2	70
Bremer	15	174	- 2	89	18	213	-	19	15	190
Buchanan	33 7	171	4	105	12	293	-	26	12	140
Buena Vista	28	188	16	106	44	246	8	25	14	100
									26	181
Zalhoun	11 20	200	- 5	27	16	230	*****	46	1	91
arroll	18	218	- 6	48 66	34	203	2	16	30	221
Owner	25	148	2	34	25 27	205	9	76	13	163
	10	-120	17	189	27	177	9	36	1.5	105
herokee	21	901	-	5	-01	200	1355	59		200
hierokee hiekasaw	- 6	147	1	169	6	316	******	12	2	45
Tarke	26	180	20	50	48	2.02	8	17	31	197
lay	32	-144	- 2	43	15	1.87	2	19	12	129
Minton	30	201	4	47	34	245	36	45		-
layton	17	271	2	121	21	847	******	24 15	7	238 178
						1000	700.00			
allas	18	200	*****	32 84	18	205	*****	- 33	18	205
Pavis	19	204	41 9	68	74 28	169	******	*****	27	78
WIRWEIN	12	158	. 5	103	17	271	10	21 20	105	18
es Moinesubuque	19	393	1	9	20	302	- 6	17	19	146 33u
ickinson	0	66	3.	35	8	100		96	-8	23
ubuque	12	816		168	12	484		1.8	9	279
mmet	33	105	2	17	6	122		26	3	65
ayetta	24	220	9	184	33		-0.00	11334	100	
loyd	7	195	6	99	13	217		11	19	183
ranklin	22	171	5	60	18	203	I	16	7	195
remont	19	264	4	48	17	200	-		11	243 128
reene	17	217	1	56	18	-			576	
rundy	12	114	- 1	27	18	141	- 6	4700	19	145
rundy	10	225	12	45	en	270	2	47 30	12 24	107
smilton	28	and .		40	100	1			000	
amiltonancock	205	206 196	8	46	26	2502		12	12	97
ardin	13	281	i	117	14	236 348	9	24		168
arrison	. 5	61	13	213	15	274	-	47	10	131
mry	33	168	7 5	20	10	195	6	15	25	142
oward	11	125	5	88:	16	161	9	24	18	157
amboldt	2	128	4	42	6	370	9	19	2	20
h	2	198		86	2	192	330	21	1	200
Wa	24	194	5	35	29	229	4	35	28	108
ckson	11	241	6	48	17	280	west	10	8	
sper	36	279	2	67	208	S16		29	02	208
	10	185								

No, certificates	last report	No. teachers em-	state certificates or diplomane	No. teachers	grade certifi-	No. tenchers	grade certifi-	No. teachers	grade certifi-	No. teachers	visional certifi-	No. teachers	garten certifi-	No. teachers	certificates	No. teachers	training cer-
Majes	Females	Males	Females	Males	Pemales	Males	Females	Males	Fernales	Males	Females	Males	Females	Males	Females	Males	Females
		-	18 7 8 15 13	11399	40 19 18 18 36 25	3 6 4 93 3	73 62 111 165 69	3 1 10 4	34 20 21 201 161	1010	13 8 19		i	3	5 3 2 2 1	1	,
1	9	11 7 8 5 4 7 11	23 131 39 21 19 27 34	8 1 6, 2 6 4	58 60 19 50 41 37	5554400	123 143 119 94 117 96 100	1 8 1 8 9 9	40 58 58 58 51 54 58	51145558	83 28 45 32 15 15		11 1 2 2	500	13 4 1 2 15 7		
	2	4 e 8 7 15 H e 2 B	30 31 90 36 61 8 12 11 16	*9 2 1 3 1 4 1 .	67 58 60 8 60 90 90 94 24	2 16 6 11 8 8 8 8	97 126 114 83 65 48 90 83 72	25276	20 20 20 20 20 20 16 40 C	7 86 1100	22 27 23 26 26 26 11 4 13		24	1 4	4 10 4 16	2	2
	1	10 9	18 30 31 6 6	4 6 7 5 3	29 88 19 66 13	10 5 6 1 19	129 178 129 105 60	8 1 7 6	40 11 82 25 15	4	12 7 85 8 4		3	4	10 7	1	
		7766	18 11 36 17 11	9 9 11 75 80	47 81 71 30 111	7 4 4 3	40 98 84 45 135	6 2 2	17 28 7 10 18	64 tet Ch = T 12 10 am	12 21 20 10 9		1 6	9	12 12 10	1	
			15 30 25 22	3 6 3	97 40 24 37 35	1 4 10 3 7	157 76 117 120	4 1 2 1	11 60 16 28 31	10 5 8 4	20 20 28 13		1 2 2	1	5 57-21-4		
		900	21 15 22	3 7 14	20 22 39	13 2 2	78 77 99	1114	19 24 22	11 5 3	477 277 295		1	****	1 8 5	1	
		4017-000	92 18 36 28 20 11 19		21 25 21 78 20 20 14	18 4 8 8 1	101 60 161 163 18 49	2 7 4 1	44 10 74 30 29 14 29	8 1 5 5 1 11 11	37 6 15 16 21 16 13		1 1 1 1	1 2 1	2 3 8 10 3		
-		6.	10	1 6	17 18	1 7	56 108	- 13	19 48	1	19 18		3 2	1	2		
200	17	13 10 10	16 24 17	5 3	14 58 94	8 5 5	115 126 15	53 4 91	47 35 18	7 6	15	9	1	01.01	3 2		1

ABSTRACT [C]-REPORTS OF

	- 5			- 1					4	-
Counties	No. of certificates	granted	Number of re-		Total number of	examined	Number normal	cate fees	No, different per- sons receiving	since last re- report
	Males	Females	Males	Females	Males	Females	Males	Females	Males	Females
Johnson	26 12	231 218	12 3	71 47	38 15	30£ 265		10 15	14 12	160 147
Keokuk Kossuth	65 17	227 208	15 8	67 54	80 20	294 202	1	17 22	50 6	167
Lee	10	156	2	55	12	191	2	12	11	150
Linn	20 17	648 110	4	46 38	20	148	4	24	17	110
Lucas	20	159	8	50	28	209		11	15 21	- 98
Lyon	21	201	3	75	24	276	*****	13		21
Madison	24	901 129	11	42 142	30 20	243	5	33	17	14
Mahaska	18	163	11	85	27	271 248			16	16
Marshall	24	217	3	49	97.	966		10	5	8
Mills	11	123 128	2	49 95	11	172		10	9	8
Monona	6	181	3	64	9	245	2	33	4	16
Monroe	13	204	8	96	21	300		25	12	12
Montgomery	16 10	150 181	3	84 41	19	184 222	*****	60 19	16 0	10
O'Brien	8	242 157	4 1	29 29	7 5	281 195	2	29 15	3 5	16 211
	90	250	5	64	25	314	1	35	- 6	150
Page Palo Alto	12	200	2	58	14	280	3	. 17	12	991
Plymouth	9	296	400000	69	0	346		28	1	100
Pocahontas	15	218 546	1	50	16	*968	10	30	18	37
Pottawattamie	92	480	18	71	255	351	7	40	20	83
Poweshiek	26	147	17	105	43	200	*****	32	17	113
Ringgold	25	198	8	27	31	985	9	19	16	96
Sac	15	200	1	50	16	200	2	39	18	270
Scott	18	321 177	4	50 32	9	351	**************************************		9	966 195
SeottShelbySloux	15	-960	4	51	10	314	15	21 23 58	15	155
Story	23	237	1.	73	24	810	5	.58	22	612
Tama	31 20	237 210	16	61	67	903 271	6 3	27 8	17 12	111
Union	11	248	3	35	14	283		24	- 55	400
Van Buren	25	150	6	38	31	190	4	26	91	117
				-	-					100
Wapello	11 30	291 213	8	60 47	11 28	351 200	******	21 24	10 27	196
Washington	19	202	5	38	94	238		20		
Warren Washington Wayne	40	208	11	48	51	251	5	87	16	200
Webster Winnebago	10 18	203 225	11	171 51	29	374 376	3	26	10	169
Winneshiek	18	183	1 4	48	19	990	-		17	184
Woodbury	87	625	4	80	41.	705	8	8	49	71
Worth	4 7	70 140	4	82 29	8 7	102	*****	19	7	236
Wright	- 4	440		44	1 100	100	1	000	1	800

No. certificates	last report	No. teachers em-	state certificates or diplomas	No. teachers	grade certifi-	No teachers	grade certifi-	No. teachers	grade certifi-	No. teachers	visional certifi-	No. teachers	garten certifi-	No. teachers	bolding special certificates	No. teachers	holding normal training cer- tificates
Males	Pemales	Males	Females	Males	Females	Males	Females	Males	Pemales	Males	Females	Males	Females	Males	Females	Males	Females
		11 6	51 28	7	58	9	129 126	5	34 27	6	12		3	1	1		1
		5.0	24 25	6 5	31 49	24 9	125 150	8 2	52 38	10 2	23 30			1	2 12	1	10
		9 7	17 51	5	69	4	103		23	2	13		2 3 1	4 3	16		
		D: 10 - F - 2	19 11 11	3 4 9	21 12 34	7 7	42 95 104	3 3 1	17 26 35	7 1 6	32 8 24		1	1 1	1 5		
		4	14 28	1 4	40	70	116	1	16	2	9			1			
***		8911539685	24 55	9	10 34 12 28	8 7 10	100	17541	80 83 49	1 9	35 30		1 1		1 8 9 2		
		5	102	1 1	14/	25-25	99 70 87		17 26	3 1	19			1	1	1	
	2	9	36	01 22 50 01	97 22 52	1 3 7 4	99	2 2 1	31 28	11.5	30		2		1 8	1	
		00 00	21 25	9 01	1/2 82	4 2	82 72	1	17 30	0	18 17		1	2	8 9	1	
-		10	30	3	41 20	3	76 76		9 33	1	16 29		1	1	3		
ï		6	31	2	31 94	6 5	146 112	6 3	58 50	5 4	13 34	-	1	4	11		
4		8	27 18	1	94 63 42	5 1 8	130	-	24	6	8		9	1	8 2 17		
-		10	192 55 30	101017-01	241	5 6	154	5 2	47	4 3	1.00		52 13	6 5	17 21		
		5	30	2 7	46	6 7	100	2	28	8	29 23 13		2	2	. 2		
		6		4	(8	2	77	2	18	13.18			1	*			
		74	23 19 15	8 4 5	73 24		231 85		38 49	3 3 5	21 16 18		5	15	2 27 2 8		
		19	81 48	10	55 41	5 4 7	119	00 00 00	31 34	4	18 33 18		1 2	-	8 2		
***		10 2	28 15	2	50 15	11 9	130 78	4 3	57 27	4 2	5 7				4 2	1	1
	****	4	11	5	48	.8	62	1	50	3	18	****	4	1	1		
		7	7		23	18	85	3	28	3	11				1		
444		5	28 13 22 20	1 14	67	6 7 6	144	7	13	3 6	6 20		1	11 2	11		
		0	22	2 5	33 34 13	6	112 93	9	15	6	20 26 13		3		8	1	
		6	44 11	2 5 8 1	60	5	165	8 1 2	:88	6	28		2	4	11 8 8 1 5		
		4 1 5	11		42 25	460	110	1	12 75 47 10	1000	6 5 119		1		6		
***		3	11 56 11 50	11	139 91 63	0110	108 72 55		10	1	5				1		1
5	24	_	2,695	372	4,368		9,956	245	2,975	ESI	1,004	2	206	128	442	18	81

ABSTRACT [C-1]—REPORTS OF

Adair 4 25 6 22 2 31 13 1 1 0 1 1 1 1 3 4 4 5 4 5 4 5 4 5 4 5 5 5 6 5 5 6 5 6 5												_					_	
Adair 4 5 6 22 1 1 1 5 1 6 1 1 1 1 5 5 4 6 2 2 1 1 1 1 5 5 4 6 2 5 6 2 5 6 2 5 6 2 5 6 2 5 6 2 5 6 2 5 6 2 5 6 2 5 6 2 5 6 2 5 6 5 6															EX	PER	IEN(CE OF
Adair	Counties	0	without ex-	No emploped	one years ex-	No. with one	year's experi- ence but less than two	No. with two	rears' experi- ence but less than three	No. with three	ence but less than four	No. with four	than five	No. with five	shee but less than ten	No. with ten years' experi-	than lifteen	No. with 15 years' experience but loss than twenty
Adams 2 95 1 11 1 20 4 5 2 6 11 3 3 10 1 7 Appanose 2 2 21 3 1 1 4 3 28 1 2 6 25 20 50 20 2 20 7 Appanose 2 2 21 3 1 2 6 11 5 3 28 1 1 7 3 23 3 28 1 13 Appanose 2 2 21 3 1 2 6 11 5 3 28 4 2 6 25 20 50 2 20 7 Appanose 2 2 21 3 1 3 4 8 8 2 2 1 2 8 2 6 25 20 50 2 20 7 1 2 2 2 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2		Males	* Females	Males	Females	Males	Females	Mates	Females	Males	Females	Males	Females	Males	Females	Males	Females	Males
Adams 2 94 1 11 1 20 4 5 2 6 1 13 3 10 1 7 Appanose 2 2 13 1 2 5 1 14 2 25 1 2 5 2 1 13 2 Appanose 2 2 11 3 1 5 6 1 14 2 25 1 2 5 6 2 5 20 50 2 20 2 20 2 3 Appanose 2 2 11 3 1 2 6 1 14 2 2 2 2 6 25 20 50 2 20 2 2 2 2 2 2 2 2 2 2 2 2 2	Adult	1	100		.00	١,	94		21		410				48		10	1 3
Definition	Adams	- 4	54 44 21	1	13 10 10	200	55 4 19	U to m.	38 25		17	3	25	3 20	38 90	10 11 11	13	11
Black Hawk											*****		*****	****				
Books Solution Books Books Books Books Books Solution Books Books	Benton	- 6	19				47	. 0	80	90.0			90	4 7	25 75	9	18	
Buren Vista	Boone		50		50		46	- 4		D	30	- 6	48	- 4	90	- 3	16	10
Buchen	Buchanan	2	40	- 3	500		200	1	- 33	1	16		16	4	36	- 3	13	2 7
Carroll Cass	Butler	17	49 38	20.00	18 -32	4		2			84	19.50	11	3	19 48	- 0	3 12	2 1
Casa	Calhoun	. 3	- 5				12	****	10	++++	. 9	1	11		- 20	****	7.	- 1
Cerro Gordo. Cherokee 2	CHES	- 3										9		9		2		1 5
Cherokee Cherokee Cherokee Cherokee 2	Cedar	2	9	-	- 3		. 5	1		1	9	++	2		19	1	7 -	2
Chickasaw 2 4 2 2 2 2 2 3 4 2 3 2 3 4 3 2 3 4 3 2 3 4 4 2 3 4 4 2 3 4 4 4 4	Cheroken			-	*****	1000		370		1000	*****							1111
Clay 1 29 2 30 2 0 2 15 1 10 20 1 12 8 - Clayton 40 3 2 30 2 30 2 30 4 32 1 51 7 1 1 1 2 8 - Clayton 3 6 3 4 2 38 1 4 5 2 2 2 3 1 2 3 7 7 6 4 5 1 Dallas 0 5 15 10 8 20 2 2 2 2 2 1 2 2 0 2 3 1 1 2 3 7 7 1 1 1 1 2 2 1 1 1 1 1 1 1 1 1 1 1 1	Chickanaw	2		****	******		2	****						1			4 -	1 5
Clinion	Clay	i	30	2	35		20	10.0	15							*	8,	6
Crawford 3 61 36 2 88 1 48 22 20 3 50 9 34 2 Dallas 5 5 10 18 20 2 32 21 2 2 2 2 1 2 3 50 2 34 13 2 Davis 10 18 4 1 10 20 7 12 4 1 2 7 2 7 1 2 2 1 2 3 50 2 Davis 10 10 18 4 1 10 20 7 12 2 4 1 7 2 7 1 2 2 1 2 3 50 2 Desatur 10 10 10 10 10 10 10 10 10 10 10 10 10	Clinton	****	40	****	3	2	30	2		4	30	1	24	0	70	4	41	15
Decature 8 20	Orawiord	3	67	-	24	2	38	1	45	in.	22		.20	3	50	ā	34	2 4
Decature 8 20	Dallas			5	10		20	2				2		2		4		2 8
Emmee 2 18 4 16 5 2 21 1 20 1 10 5 1 Payette 5 80 24 3 27 2 37 2 20 5 70 1 55 2 18 1 Physical 11 5 4 1 13 12 18 2 13 3 2 20 15 Proceed 5 30 2 14 1 3 31 2 18 22 2 15 1 34 2 10 2 Greene 5 20 3 18 4 27 15 2 32 2 3 30 6 2 3 1 Grandy 22 5 6 24 8 1 17 1 10 5 24 2 24 4 6 1 12 1 Hamilton 6 24 8 1 17 1 10 5 24 2 24 4 6 1 12 1	Decatur	10		- 4	1 5	10	29	7	12	- 4	20	3	(16)	4	31	1 2	3	5
Emmee 2 18 4 16 5 2 21 1 20 1 10 5 1 Payette 5 80 24 3 27 2 37 2 20 5 70 1 55 2 18 1 Physical 11 5 4 1 13 12 18 2 13 3 2 20 15 Proceed 5 30 2 14 1 3 31 2 18 22 2 15 1 34 2 10 2 Greene 5 20 3 18 4 27 15 2 32 2 3 30 6 2 3 1 Grandy 22 5 6 24 8 1 17 1 10 5 24 2 24 4 6 1 12 1 Hamilton 6 24 8 1 17 1 10 5 24 2 24 4 6 1 12 1	Delaware	- 4	13	- 6	23	- 3	43	4	20	1	20	-	24		15	8	8	1 5
Emmee 2 18 4 16 5 2 21 1 20 1 10 5 1 Payette 5 80 24 3 27 2 37 2 20 5 70 1 55 2 18 1 Physical 11 5 4 1 13 12 18 2 13 3 2 20 15 Proceed 5 30 2 14 1 3 31 2 18 22 2 15 1 34 2 10 2 Greene 5 20 3 18 4 27 15 2 32 2 3 30 6 2 3 1 Grandy 22 5 6 24 8 1 17 1 10 5 24 2 24 4 6 1 12 1 Hamilton 6 24 8 1 17 1 10 5 24 2 24 4 6 1 12 1	Dickinson	- 4			9	1	18	1	16			7		1	17		15	2 25
Payette b 80 94 3 37 2 37 2 20 2 21 15 21 18 1 15 21 18 1 15 2 18 1 18 2 13 3 20 2 15 2 15 2 18 1 2 10 2 10 2 10 2 15 2 2 1 2 10 2 10 2 10 2 10 2 10 2 10 2 10 2 10 2 10 2 10 2 10 2 10 2 10 2 10 2 10 2 10 2 10 2 10 2 10 2 10 2 10 2 10 2 10 10 2 10 10 10 10 10 10 10 10 10 </td <td>Dubuque</td> <td>2</td> <td></td> <td></td> <td>- 0</td> <td>1</td> <td>27</td> <td>2</td> <td></td> <td></td> <td></td> <td>3</td> <td>12</td> <td>. 8</td> <td></td> <td></td> <td>21</td> <td>1 28</td>	Dubuque	2			- 0	1	27	2				3	12	. 8			21	1 28
Propri 11 0 4 1 12 18 2 13 3 20 2 15 Premont b 50 2 16 1 51 2 18 2 2 15 1 2 10 2 10 2 10 2 10 2 10 2 10 2 10 2 10 2 10 2 10 2 10 2 10 2 10 2 10 2 10 2 10 2 10 2 10 2 10 2 10 2 10 2 10 2 10 2 10 2 10 2 10 2 10 2 10 10 2 10 2 10 10 10 10 10 10 10 10 10 10 10 10 10 10 10 10 <t< td=""><td>Emmes</td><td>2</td><td>- 18</td><td></td><td>4</td><td></td><td>26</td><td></td><td>20</td><td>2</td><td>93</td><td>- 1</td><td>90</td><td>1</td><td>10</td><td></td><td>5</td><td>1 5</td></t<>	Emmes	2	- 18		4		26		20	2	93	- 1	90	1	10		5	1 5
Piopri	Payette	- 6		-	- 24	- 4		2		- 2			7%	2		2	18	1 12
Freezont 6 23 2 14 1 23 2 18 2 2 19 1 24 2 10 2 Greezon 6 5 50 3 18 4 2 4 25 2 2 3 2 3 5 2 2 19 1 24 Greezon 7 2 2 2 3 2 3 5 2 2 3 5 2 2 3 5 2 2 3 5 2 3 5 2 3 5 2 3 5 2 3 5 2 3 5 2 3 5 2 3 5 2 3 5 2 3 5 2 3 5 2 3 5 2 3 5 2 3 5 2 3 5 2 3 5 2 3 5 2 3 5 2 3 5 2 3 5 2 3 5 2 3 5 2 3 5 2 3 5 2 3 5 2 3 5 2 3 5 2 3 5 2 3 5 2 3 5 2 3 5 2 3 5 2 3 5 2 3 5 2 3 5 2 3 5 2 3 5 2 3 5 2 3 5 2 3 5 2 3 5 2 3 5 2 3 5 2 3 5 2 3 5 2 3 5 2 3 5 2 3 5 2 3 5 2 3 5 2 3 5 2 3 5 2 3 5 2 3 5 2 3 5 2 3 5 2 3 5 2 3 5 2 3 5 2 3 5 2 3 5 2 3 5 2 3 5 2 3 5 2 3 5 2 3 5 2 3 5 2 3 5 2 3 5 2 3 5 2 3 5 2 3 5 2 3 5 2 3 5 2 3 5 2 3 5 2 3 5 2 3 5 2 3 5 2 3 5 2 3 5 2 3 5 2 3 5 2 3 5 2 3 5 2 3 5 2 3 5 2 3 5 2 3 5 2 3 5 2 3 5 2 3 5 2 3 5 2 3 5 2 3 5 2 3 5 2 3 5 2 3 5 2 3 5 2 3 5 2 3 5 2 3 5 2 3 5 2 3 5 2 3 5 2 3 5 2 3 5 2 3 5 2 3 5 2 3 5 2 3 5 2 3 5 2 3 5 2 3 5 2 3 5 2 3 5 2 3 5 2 3 5 2 3 5 2 3 5 2 3 5 2 3 5 2 3 5 2 3 5 2 3 5 2 3 5 2 3 5 2 3 5 2 3 5 2 3 5 2 3 5 2 3 5 2 3 5 2 3 5 2 3 5 2 3 5 2 3 5 2 3 5 2 3 5 2 3 5 2 3 5 2 3 5 2 3 5 2 3 5 2 3 5 2 3 5 2 3 5 2 3 5 2 3 5 2 3 5 2 3 5 2 3 5 2 3 5 2 3 5 2 3 5 2 3 5 2 3 5 2 3 5 2 3 5 2 3 5 2 3 5 2 3 5 2 3 5 2 3 5 2 3 5 2 3 5 2 3 5 2 3 5 2 3 5 2 3 5 2 3 5 2 3 5 2 3 5 2 3 5 2 3 5 2 3 5 2 3 5 2 3 5 2 3 5 2 3 5 2 3 5 2 3 5 2 3 5 2 3 5 2 3 5 2 3 5 2 3 5 2 3 5 2 3 5 2 3 5 2 3 5 2 3 5 2 3 5 2 3 5 2 3 5 2 3 5 2 3 5 2 3 5 2 3 5 2 3 5 2 3 5 2 3 5 2 3 5 2 3 5 2 3 5 2 3 5 2 3 5 2 3 5 2 3 5 2 3 5 2 3 5 2 3 5 2 3 5 2 3 5 2 3 5 2 3 5 2 3 5 2 3 5 2 3 5 2 3 5 2 3 5 2 3 5 2 3 5 2 3 5 2 3 5 2 3 5 2 3 5 2 3 5 2 3 5 2 3 5 2 3 5 2 3 5 2 3 5 2 3 5 2 3 5 2 3 5 2 3 5 2 3 5 2 3 5 2 3 5 2 3 5 2 3 5 2 3 5 2 3 5 2 3 5 2 3 5 2 3 5 2 3 5 2 3 5 2 3 5 2 3 5 2 3 5 2 3 5 2 3 5 2 3 5 2 3 5 2 3 5 2 3 5 2 3 5 2 3 5 2 3 5 2 3 5 2 3 5 2 3 5 2 3 5 2 3 5 2 3 5 2 3 5 2 3 5 2 3 5 2 3 5 2 3 5 2 3 5 2 3 5 2 3 5 2 3 5 2 3 5 2 3 5 2 3 5 2 3 5 2 3 5 2 3 5 2 3 5 2 3 5 2 3 5 2 3 5 2 3 5 2 3 5 2 3 5 2 3 5 2 3 5 2 3 5 2 3 5 2 3 5 2 3 5 2 3 5 2 3 5 2 3 5 2 3 5 2 3 5 2 3 5 2 3 5 2 3 5 2 3 5 2 3 5 2 3 5 2 3 5 2 3 5 2 3 5 2 3 5 2 3 5 2 3 5 2 3 5 2 3	Ployd	****	11				4	1	12		18	2	23		200	2	15.	. 3
Grundy 22 5 6 24 4 50 2 26 3 10 6 2 5 1 Gethrie 2 2 5 1 17 1 13 5 24 2 26 4 5 1 12 1	Fremont	b	33	2	14	1	31	2	18		22	2	19	1	24	2	10	2 3
Grundy 22 5 6 24 4 50 2 26 3 10 6 2 5 1 Gethrie 2 2 5 1 17 1 13 5 24 2 26 4 5 1 12 1	Greene	D.	20	- 5	2.5	-	92		16		-	3			41		-	
Hamilton 6 94 8 1 17 1 19 5 24 2 24 45 1 12 1	Grundy	****	20		- 0	- 6	24	- 4	50	3		- 3			- 6	2	3	1 5
Harellton 6 24 8 1 17 1 10 8 24 3 24 4 45 1 13 1 Hapcock 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	Guthrie	****	*****	****	******	***	*****	****	*****	4311	*****	-	- Secretary		****	****		
		6				1	17			. 4				4		1	13	1 14
Hardin 7 80	Hardin	7 6	335				*****	****				144						
Henry 6 42 1 80 5 35 1 21 14 1 2 5 18 9	Henry	- 6	42		21,	2 5	10	7	27						17	****	12	
Howard 9 50 4 18 2 50 1 15 1 15 2 5 1 18 1 18 2 5 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	HOWBIG	01.10	20		4	3	15	7	29		250		. 11		17	1		
	Ida		94		-		44		99		-		40		20		- 81	1
1da 1 25 2 26 1 1 3 20 2 28 1 1 20 2 20 1 1 1 3 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2		8		2	23	1			22		17	- 3	.00	1	17		19	2 11
Jackson 5 65 8 60 8 60 2 29 2 12 2 10 2 8 1 6	Jackson		65	3	40	3	56	2	29	2	12	2	10	55L14L	8	1	6.	. 5
Justic Jefferson 4 ft 1 98 9 10 16 6 15 1 25 20	Jefferson	4	31	1	28	3	10		16		6		15	11	25	123	26	3

	10000					-					
TEACHERS						EDUCA		1 6 4		12 1	e e
No. with 30 years' experience, but less than 20. No. with experience of 25 years of cover	No. teachers em- pioy-d with no training above Mb grade	No teachers with less than 1 year's training above sth grade	No reachers with 1 year's training above 8 h grade, luttless than 2	he, with twa prace' fraiging above 8:3 grd, but less than 2	No. reachers with 3 years' training above 8th grade, but less than 4	No teachers with 4 years' truln- ing above 8th grade.	No. teachers with less than 1 year's training above high school	No. teachers with I sear's training above high school, but less than 2	No teachers with 2 years' train- ing above tight school, but less than 3	No. teachers with 2 yrs. training above high arhoot, but less than 4	No, teachers with 4 years' train- ing above high school.
Males Males Females Females	Males	Males Females	Males	Males	Mares Females	Maice	Mater	Mates	Males Females	Males	Males
3 2 2 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3	3 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	8 5 1 3 5 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	0 0 3 3 1 3 5 1 3 5 1 3 5 1 4 5 6 6 1 1 1 1 1 5 6	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	5 55 55 55 55 55 55 55 55 55 55 55 55 5	15 21 21 21 21 21 21 21 21 21 21 21 21 21	115 4 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	8 2 11 2 2 2 3 3 3 3 3 3 3 3 3 3 3 3 3 3	3 1 1 3 2 2 2 3 3 3 3 3 3 3 3 3 3 3 3 3	1 5 1 2 1 1 1 1 1 1 1 1	9 13 7 27 2 2 3 7 8 12 19 10 11 4 9 6 25 8 3 7 16
= 91	8 6 1 2	30	8 1 1 1 2	19 2 8 5 2	21 25 14 1	000000000000000000000000000000000000000	6 75 76 61	20 1	5 9 20 1	7 0	6 27 18 6 12 6 12 4 16 4 16
1 1 3	3	1 1	1 11	0 6			90	- 2	5		6 2 30
4	4	0	7 1	0.3		12 12	80 1	16 1	13 2		6 2 16
11111	2	- damela		11.11	1	al and	Mark	Wine)	-	-	0 00 0

ABSTRACT [C-1]-REPORTS OF

												EXPE	RIE	NCE C)FT	EAE	HERS
Counties	No. employed	without ex-	No. employed	one year's ex-	No, with one	ence but less than two	No. with two	rears experience but less	No. with three	stars expen- ence but less than four	No. with four	ence but less than five	No. with five	years experi- ence but less than ten	No, with ten	ence but less than fifteen	No. with 15 years' experience but less than twenty
	Males	Females	Malos	Females	Males	Females	Maics	Females	Male	Females	Males	Females	Males	Females	Males	Females	Males Females
Johnson													-				
Jones	2	43	- 1	15	1	25	2	23	3	23	1	20	2	29	ō		1 8
Keokuk Kossuth		39 53	8	15 43	7	36 33	4	88 30	4	19 30	2	24 31	2	27 70	2	12 31 -	2 0
Lee	1	35		18	1	19	- 1	21	1	90	11	40	1	23	6	25	4 17
Louien	4	94 91		*****	1	22	3	25	4444		-	19	5	29		4 -	
Lyon	1	3	2	1		4		6	1	18		0	100	13	2	6.	2
Madison	10	33	- 4	17	1	22		40		21	1	25		16		7.	-
Marion	3	10	3	9 20	1 5	11 25		21 50	2	14 29	9.50	25	1	6. 32		13	4 18 2 14 1 5
Mills	1	27 20		9 30	1	18 30	-	50 28		18		18	2	37 78	01	10	2 14
Monopa	īi	27 33	- 1	30	2	50 13	-11	48 13	2	91 97	91	18 34	4 7	10			1 2 3
Montgomery	9	90 36	2	10	1	10 102 302	4 0	18 20	1 2	12	1	14 22	175.4	177 78			8 8
O'Brien	2	39 36		9	2 1	35 21	4	29	1	22 10		12	0	35 23			1 11 2
Page	2	48	2	4	- 1	53	-4	20	2	13	2	11	1	200		24	7
Palo Alto	3	30 35	2 1	20 30	1	92 28	1 2	18 20	****	20		16	****	27		CSS012	1 4
Pocahoutas	8	97 95	2	6 20	20	40 70	- 6	20) 40	Ti	94 47	4	27 54	12	140	9	2 .	6 8
Pottawattamie _ Poweshick		29		16		705		96		18	-		3	43		29	4
Ringgold	-	10	2	18	2	34	2	11		7	3	33		2		1	
Sae	9	7 0	2	22	2	67	1	-55 23		35 53		15	4 28	25 100	57.0		1 1
Shelby	22	50 44	2	24 10	6	23 25 60	2	91 70	9	18 46	9	9	0 11	19	- 5	66	8 5
Story	- 6	29	-	20	4	20	2	86	78	29	8	60	4	17	1	Ó	1 1
Tama		15500	5	42		4		8	•	3	1		1	7	1	8.	- 7
Union	đ	31	1	12	1	16	1	29	9	14	2	18	2	14	1	14 .	
Van Buren	- 5	24	5	5	2	24	.6	24	- 2	18	1	23	* 2	12	1	9 .	. 5
Wapello	1	30	-1	6 2	****	10	2	26	4	21	1	17	11	71 5	3	731	8 16 1 10
Washington	6	48 34	-6	15	3	30	1 8	44 21	2 5	21	1	127	3	23		8	1 7
Webster Winnebago	3				1	18		21		13		18	4	15	ī		1 4
Winneshiek Woodbury	1		2		â	115		20		30		35		40	-	12 -	- 3
Worth		17 40		20													
Total	260	-	127	-	161	2,000	107	2,024	100	1.530	180	1,677	915	0,300.	118	96617	s ona

COUNTY SUPERINTENDENTS-CONTINUED.

-C	ont	inu	eď										Ī		EDUC											
No. with 20 years experience, but		experi-		No. teachers em	training above	Hh grade	No. truchers with	Sth grade.	No teachers with J year's training	but less than 2	No with two years'	grd. but ben tan ?	No. tenchers with	above Stb grade.	No. teachers with	grade.	No. teachers with	training above high school	Ne. teachers with I	high school, but less than 2	No. teachers with 2 years train-	school, but less than 3	bu, tegebers with Dyrs.	school but less then 4	No. teachers with	ing above high school
Wales	Frmales	Nates	Females	Malex		Females	Males	Females	Males	Yems les	Foles.	Females	P 9198.	Females	Males	Females	Wales	Females	Pales	Yemales.	Males	Females	N + 14 g	Peniales	Males	Females
1 2 1	6 75 7	1	-		9	15 2		1 0		4 10	6	1 29 45		12 58	10	179 108 97	2	1	3 3	13 7 11	3	2	5 2	13	4	214 17 87
of the self-		1 1		3	4 8	32 1		16	1	16	1	16	93	18	8	96	1 1		4 3 3	8 3	2)	0 3	8 8 8	2 7	11
4111114				4		11		4	1				11119	4 3 4 1 1	1000	2 2		3	8	2	4	1	5 2 5 5 3 9 1	50 5 	9 2 5 8 6 9	24 9 30 17 16 17
170		8		9	i	2		B		1	2	1	3	21	1	166	1	1	7 3 1		1 7 9		8 2	7	1 0	30 4
lane in 1	1	6 1	-	9						1	4 1			19		11	1 2		3 1 15 2 8 1	2	0 1	1	29 1	1	31 3	100
1 10 1 100	3	1		1 3 -			1				3 3	9	1 6 6 6	1	1 22	20.00	5		8 1	15	38-100		19 6	10	21 12 17	0 3 1
1		4	2	0 3 -	1 2	4	4	2 1	8	2	6 5		0		18		0 1		43 -			1 5		1 5	14 8	*****
151 fail at at	1	01 4 100	i	10.55	101	3	5		2	1 1	# D	1	1 8	1	3 1	1	54	8	11 16 83 3	i	14	4	24	1 1		1 1
	10	27	97 1	198	6	1110	f 1	4 2	74 4	17 5	81 6	0 7	10 7	85	8 331	4.3	× 0	1,1	ers e	2 1,0	18 16	7 1,0	01 7	9 440	410	1.16

ABSTRACT [D]—REPORTS OF COUNTY SUPERINTENDENTS,

BUILDINGS AND GROUNDS, JULY 1, 1913, TO JUNE 30, 1914.

			Bulle	lings at	d Site	*		-	Trees		ing
Countles	Good	Fair	Poor	Total	No. schoolbouses built during the year	No without suitable and separate out- buildings	No. supplied with flags	No sensor sites hav- ing thrifty planted trees	No. of planted trees in thrifty condition on school sites	No. of school sites having no trees	No. schoolbouses having suitable heating and
Adair	106	40	11	107	3	4	30	130	1,460	8	9
Adams	60	40	12	112	1	15	80	58 125	1,675	9	10
Allamakee	112	20	40	139		10	40	96	40		18
Appanoose	73	32	6	111	1	8	***	90	***	23	9
AND											
Benton	112	68	4	184	1		150	95	2,950		2
Black Hawk	80	53	24	157	3	12	113	74 84	2,027	6	2 0
Bremer	51	103	7	161 108	1	19	40	100	1,850	1	7
Buchanan	-81	47	19	147	1	12	60	60	1,997 1,800 2,418	30	1 3
Buena Vista	77	29	34	130	1	2000	120	95	2,418	23	1
Butler	80	50	18	148	2	0	78	87	2,800	9	1
Calhoun	90	46	10	146	1	40	148	121	over the	6	3
Carroll	68	31	23	190	6	20	121	28	2,549 2,184	9	1
Ones	97	34	21	182 15d	2	100	75	109	2,687	13	1
Cedar	120	20	5	145	0	-0	60	150	300	0	1
Cerro Gordo	43	85	20	148	3	0	148	120		5	3
Cherokee	68	43	33	146	*****	- 2	146		2,100	15	
Chickasaw	47	-57	35	119	*****	49	86	110	1,050	2	
Clarke	24 21	67	17 92	168	3		50	80	1,600	20	1
Clayton	140	30	11	121	2	3	90	60	1,407 2,180 3,742	30	5
Clinton	124	56	6	185		9	140	107	3.740	6	8
Orawford	144	28	9	151	8	6	135	98	3,996	10	3
Dallas	440	28	22	4400		ESS					
Davis	119	50	11	158	1	8	130	90	10		
Decatur	SI	32	îi	124	0 3	0	17	70 50	1,636	10	
Delaware	123	20	2	145	1	2	139	140	2,445	-	1
Des Molnes	65	28	8	101	0	0	85	64	1.610	3	- 9
Diekinson	50	90	7	81	6	0	81	- 35	1.552	11	2
Dubuque	66	55	30	121	2	18	120	145	1,950	2	2
Emmet	68	18	5	.81	1	2	84	36	1,951	12	4
Payetto	138	43	10	191	0	0	63	180	3,475	0	3
Ployd	75	40	- 6	121	1	0	121	105	1.970	3	3
Franklin	100	25	18	148	1	2	75	100	1,500	8	
Premont	78	37	11	12e	0	- 0 .		64	2,163	3	T)
Greene	90	25	28	143	a		70	46	2,368	18	2
Grundy	45	74	9	128	0	10	38	125	1,805	3	1
Guthrie	90	32	31	158	100000		277		77700	17	1
	122	-									
Hamilton	91 86	48	8	145	1 2	*****	102	90	1,422	******	14
Haneock	25	108	12	145	2	48	187	100	2,685	8	50
Harrison	100	54	10	164	71 00	0	35	164	1,913	0	44
Henry	30	49	30	109			.95	64	1,820	3	25
Howard	37	48	24	100	3	50	100	20	965	14	- 7
Humboldt	17	91	4	112	0	0	105	54	2,018	13	1
da	4	9	99	105	2	96	105	80	3,175	11	
owa	62	54	28	144	_1	3	72	125	2,228		. 3
ackson	90	45	15	150	1 8	6	60	130	1,050	6	1
asper	108	58	80	190		24	107	235	7,203	20	-

ABSTRACT [D]—REPORTS OF COUNTY SUPERINTENDENTS—Con. BUILDINGS AND GROUNDS, JULY 1, 1913, TO JUNE 30, 1914.

			Build	Hngs and	Sites				Trees		lng
Counties	Good	Fair	Poor	Total	No. sehoolbouses built during the year	No. without suitable and separate out- buildings	No. supplied with flags	No. school sites hav- ing thrifty planted trees	No. of planted trees in thrifty condition on school sites	No of school sites having no trees	No. schoolbouses having suitable heating and ventilating systems
Johnson	146 108	20 26	6 8	172 142	0 1	2	90	60 102	3,611 2,198	3 10	14
Keokuk	114 150	29 60	2 10	145 220	2 2	0	145 175	95 120	1,880	5 25	
Lee Line Louisa Lucas Lyon	65 197 50 62 90	48 7 25 85 84	18 3 13 4 16	126 207 88 99 140	0 7 0 4 1	7 207 0 15 8	104 207 13 50 139	80 196 27 39 123	2,180 4,155 1,258 1,752 3,000	5 11 3 2 8	25 75 5 9 22
Madlson Mahaska Marion Marshall Mills Mitchell Monona Monroe	100 88 77 80 66 58 136	92 96 60 42 12 20 8 46	90 90 19 16 15 23 9	142 154 149 144 98 101 153 115	1 0 4 4	0 0 15 0	75 157 149 63 26 50	100 82 91 130 45 83 107	2,000 2,853 2,000 3,050 1,733 3,615	4 27 0 22 6 5	14 22 14 15
Montgomery	90 50	19 34	19	114	4 3 0	10 0 5	90 83 77	55 100 78	2,855 2,100	20	14 15 23
O'Brien	88 27	44 58	6 9	188 94	1	4	125 93	100	3,054 1,250	25 20	26
Page Palo Alto Plymouth Pocahontas Polk Pottawattamle Poweshiek	62 80 49 50 92 280 82	45 39 109 80 20 17 44	35 17 34 5 98 8 18	142 136 183 135 210 255 144	1 2 3 4 2 4	30 0 0	70 180 183 184 67 200 80	113 80 136 80 190 161 90	4,436 1,500 3,000 4,565 2,096 6,418 3,250	72 24 8 10 12 6	10 34 43 4 87 121 15
Ringgold	72	50	9	131	1	1		102	1,075	21	
Sac	25 99 96 92 51	58 25 37 92 52	44 3 2 2 45	187 127 185 186 168	4 1 8 6 3	0 0 6 3	137 127 46 183 40	63 127 88 175 60	2,440 4,400 3,651 3,748 1,800	10 0 10 88 6	85 37 20 100 25
Pama	50 49	70 35	61 43	181 127	9 8	181	50	53	2,221	18	26
Daion	63	43	10	116	4	8	60	90	2,040	17	10
Van Buren	12	45	27	114	1	5		98	1,745	1	11
Vapello Varren Washington Washington Wayne Webster Winnebago Winneshiek Woodbury	58 70 30 62 28 44 182 102	57 40 70 38 151 44 14 100	10 28 30 28 12 5	120 138 130 128 101 23 151 216	1 2 2 3 1 4 9	2 2 25 10 9 20	85 80 85 85 100 92 85	52 70 75 85 102 87 151 144	2,922 750 2,350 1,514 2,416 1,194 1,630 125	1 7 10 16	216 216 216 20 20 20 20 20 20 20 20 20 20 20 20 20
Worth Wright	86	20	8	94 187	0 3	1	70	50 112	1,502		66 76
	7,748	4.540	1,768	13,859	194	1,140	5,818	8,889	210,909	940	2,80

ABSTRACT [D-1]—REPORTS OF COUNTY SUPERINTENDENTS.

MEETINGS, SCHOOL VISITATION AND COMPENSATION, JULY 1, 1913, TO JUNE 30, 1914.

				- 4	UNE 3	0, 1914.				
		Educ	ation	al	stnee	Schoo		Compe	neation and	Expenses
Counties	County association	Township meetings	Educational meet-	ool officers migs	No. appeals decided s last report	last re	No. different visits made by Co. Supt.	Amount received by county superinten- dent from July 1, 1913, to June 30, 1914	Amount paid by county to assist- ants from July 1, 1933, to June 30	Amount traveling expenses paid by county from July 1, 1912, to June 30, 1914
Adair Adams Allamakee Appanoose Audubon	Yes Yes	Yes Yes No	3 4 8 2 6		-	150 106 141 194 120	156 112 122 122	\$ 1,250.00 1,250.00 1,350.00 1,250.00 1,250.00	\$ 243.15 81.50 600.00 820.00	\$ 153.68 55.00 234.20 147.00
Benton Black Hawk Boone Breiner Buchanan Buena Vista Butler	No No	No No No No	3 45 2 4 3 12 7	30 1		184 175 250 120 125 150 121	270 205 200 185 150 200 144	1,250.00 1,250.00 1,250.00 1,250.00 1,250.00 1,500.00 1,250.00	178,00 560,00 299,50 53,00 430,00 840,00	184,78 250,00 210,00 128,95 578,00 210,00 257,92
Calhoun Carroll Cass Cedar Cetro Gordo Cherokee Chickasaw Clarke Clarke Clayton Clayton Clinton	Yes Yes Yes No No Yes Yes Yes	Yes No No No No Yes Yes Yes	1 11 4 1 8 15 1 5 8	1			175 217 200 142 140 175 243 115 200 350 901	1,250.00 1,500.00 1,250.00 1,250.00 1,250.00 1,250.00 1,250.00 1,250.00 1,250.00 1,250.00 2,650.00	600,00 24,00 135,50 182,00 800,00 450,00 278,25 474,50 212,00 475,00	2:3.70 209.74 221.04 100.12 55.00 175.00 226.19 230.46 180.00 286.00
Crawford Dallas Dayis Decatur Decatur Delaware Des Moines Dickinson Dubuque	Yes No Yes No No Yes	Yes No No No No No No No	9 9 9 9 10 59	6 1 1 12 18	1	87 97 80 49 04 08	381 108 45 100 107 207 125 215	1,500.00 1,250.00 1,250.00 1,250.00 1,250.00 1,300.00 1,375.00	742.50 480.00 63.00 419.75 540.00 100.95 600.00	240.00 144.57 163.20 235.38 180.00 160.18 82.19
Fayette Floyd Franklin Fremont	Yes No No No	No No No	2 4 2	1	1 1	21 00 46	216 127 182 126	1,250.00 1,250.00 1,250.00 1,250.00	54.00 600.00 750.00 186.50	170,00 228,00 167,24 151,95
Greena Grundy Guthrie	Yes No Yes	No No No	6 1 2 .	5	1 1	16	109 176 182 107	1,250.00 1,250.00 1,250.00 1,250.00	418.50 118.00 549.00 36.00	165.08 138.00 154.30 196.00
Hamilton Hancoek Harrison Henry Howard Humboldt	No Yes Yes No No Yes	No No No No No No No	3 1 2 1 8	S	11	00 1 11 1 15 1 16 1	190 114 150 167 100 100 138	1,250,00 1,250,00 1,250,00 1,250,00 1,250,00 1,250,00 1,250,00	442,50 581,60 117,95 450,00 94,25 500,00 195,00	179, 12 126, 50 167, 97 235, 00 235, 40 136, 53
Ida Towa	Yes No	No No	5 7	1	12		75 51	1,560,00	16.00	147,83
Jackson Jasper Jefferson	Yes No No	No No No	8 -	1	99	5 2	115 115	1,250.00 1,250.00 1,250.00	18.00 630,00 167,91	177,15 257,69 181,91

ABSTRACT [D-1]—REPORTS OF COUNTY SUPERINTENDENTS—Con, MEETINGS, SCHOOL VISITATION AND COMPENSATION, JULY 1, 1915, TO JUNE 30, 1914.

-		dues:		ıl	ince	Sch- Visita		Compens	ation and E	xpense
Counties	County association	Township meetings	Educational meet-	School officers migs	[No. appeals decided since last report	School rooms visited since last report	No. different visits made by Co. Supt.	Amount received by county superintendent from July 1, 1913, to June 30, 1914	Amount paid by county to assistants from July 1, 1913, to June 30, 1914	Amount traveling expenses paid by county from July 1, 1913, to June 30.
Johnson	No No	No No			1	150 167	140 167	1,500.00 1,500.00	640.00	180 187
Keokuk Kossuth	Yes No	Yes No	6	1		217 245	240 256	1,250.00 1,250.00	458.58 530.00	293. 290.
LeeLinnLouisaLyon	Yes Yes Yes Yes Yes	No No Yes Yes No	3 25 3 11 8	8 2	===	200 350 98 164 159	230 400 176 125 151	1,250.00 2,000.00 1,250.00 1,250.00 1,250.00	18.00 750.00 140.05 509.20 252.00	224. 50. 188. 172. 194.
Madison Mahaska Marjon Marshall	Yes No Yes Yes	No No No	2 18 3 6	8		140 209 203 286	102 228 167 275	1,250.00 1,250.00 1,250.00 1,250.00	161.25 567.00 540.00 227.80	176, 75, 246, 196
Mills Mitcheil Monona Monroe Montgomery	Yes Yes Yes No	No No No No	6 2 1 5	2 3	1	91 130 221 195 131	143 180 278 210 138	1,600.00 1,250.00 1,250.00 1,250.00 1,479.00	100.00 180.00 480.00 21.00	240. 200. 200. 194 259
Musestine O'Brien Osceola	Yes No No	No No	28			196 99	301 112	1,400.00 1,250.00 1,250.00	171.00 50.00	130 38 261
Page Palo Alto Plymouth Pocahontas Poll Pottawattamle Poweshiek	Yes Yes Yes Yes Yes No No	Yes No No Yes No No	20 2 3 1 22 8 1	1 2 9 12 1	1	148 145 245 160 197 219 170	194 322 420 160 218 232 172	1,250.00 1,250.00 1,650.00 1,250.00 2,000.00 1,500.00 1,500.00	480.00 88.00 1,158.00 600.00 37,00	212 200 240 125 279 151 117
Ringgold	No	No	3			170	175	1,250.00	148.08	223
Sac	No No No No Yes	No No No No	1 26 2 12 6	1		129 127 140 235 210	157 248 167 220 285	1,250,00 1,800.00 1,250,00 1,500.00 1,250,00	32.30 675.00 87.25 900.00 720.00	157 272 306 235
Tanza	No No	No No	55.01		1	150	1 98	1,250.00	92.05 189.50	21 135
Union	No	Yes	8	2		114	130	1,250.00	430.90	140
Van Buren	Yes	*****	7			151	5	1,250.00	50.18	128
Wapello Warren Washington Wayne Webster Winnebago	No Yes No Yes No	Yes No No Yes No	2 5 2 2 10 3 3 3	1	1	139 171 180 123 138 92	164 176 191 38 128 190	1,250.00 1,250.00 1,250.00 1,250.00 1,250.00 1,250.00 1,250.00	600.00 480.00 397.70 380.00 463.00 540.00 480.00	114 204 169 184 136 185 240
Winneshiek Woodbury Worth Wright	No Yes No Yes	No Yes Yes	16 16 17	2		408 235 136	272 136	1,250.00 2,000.00 1,250.00 1,250.00	600.00 348.50 540.00	246 195 240
Total	-	1000	703	234	12	15,905	17,706	8131,814.00	100000000000000000000000000000000000000	918,065

ABSTRACT [E]-REPORTS OF

TEACHERS' NORMAL INSTITUTE.

			2.0	ACHE	INC.	30		ners it		
			Sem	lone			reac	BUG.		ma.
Counties	Where Held	Comm	enc	log	Continuing days	Sessions dally	Males	Females	Total	Graduates
1		August	11.	1913	8	3	ā	120	125	
Adair	Greenfield	February June July July July	15, 7, 14,	1914 1914 1915 1915	1000	00 101 0101	7 6 1 26 4	151 136 124 200 56	158 142 125 226	-
Audubon			17.	1914	6	2	10	10	100	
Benton	Vloton Waterioo Boone Waverly	Angust.	18,	1918 1918 1918	6 6	10 2	13	406 236 305	249 111	***
Buena Vista	Storm Lake	August March August	16,	1918 1918	6	10 10 11	10	149 65 113	154 67 121	
Calhoun	Carroll	June May	8,	1914	75	2 4	13	123	128	
Dedar	Clear Lake	July August August	18,	1913 1913	8 6	1 2	9 16 2	81 1/2 77	90 168 79	-
Narks	Oseeola Spencer	August June August July	18,	1918 1918 1918	07-00	21 01 01 01	15 4 93	332 99 99 103	138 114 100 180	
Diayton	Elkader	July August	7. 7. 25.	1918	6	1	6	207 180	214	
Dallas Davis	Adel	July	8,		6	10 10 10	20	178	183 158	
Delaware Des Molnes Dickinson Dubnique	Maschester Spirit Lake Dobuque	June (August	16,	1913 1913	6 12	101	9	116 67 753	122 74 280	
Administra	277.47-24	/May	18,	1914	6		15	276	250	
Payette	Estherville	July (August		1918	6	2	0	109	133	-
entere	West Union	June	12.	2914	10		6	124	130	
Toyd	Charles City	********		1913	6	0 10	3	110	115	
remont	Sidney	January	01.	1914	2	9		25,40		
Property	Grundy Center	July	15,	1914	6	10101	18	46 121	180	
familton	Webster City	August		1912	6	1	8	162	151	
fardin	Logan	(February)May March	27. 18. 30.	1914 1914 1914	01.00.10	101010	16	123 50 184	150 60 19)	(
Henry	Cresco Humboldt	Aogust March	11,	1913	6 7	1878	2 12	85 160	172	
da	Ida Grove	May June		2014. 1914.	91.0	91.00	24	130 96	135 199	
nekson	Maquoleta	June August	15,	1914	0	1	15	157	172	-

COUNTY SUPERINTENDENTS.

JULY 1, 1913, TO JUNE 30, 1914.

				Institu	ste Fand				
		Rece	lpts				- 1	Expendiso	res
On hand July 1.	Examination fees from July 3, 1913, to June 30, 2014	Normal training examination fees	Registration fees from July 1, 19th, to June 30, 1914	State appropria-	County appro- priation and other sources	Total	Instruction and lectures	Incidentals	On hand June 30, 1913
8 301.00	8 359.00	8 22.50	8 (97,00			\$ 819.09	8 (05,00	\$ 41.50	8 83.
\$19.00	121,00	9.00	206,00 272,00	50.00	8 47.58	408,08 885,600	260,58	65,00	
62.25	\$10.00	32,50	217.00	50.00		671.75	300.00	45.00 101.40	450. 259.
508,70	81.00	5.50	200,00			561.29	265.00	\$3.00	263
560.12	362.50 174.60	2.00	344.00	60.00		565.50	302,02	52.00	171.
114.82	158,50	18.50	592.00 381.00	50.00		1,989.19 717.32	603.00 561.28	42,87	113.
221, 19	115.50	9.50	241.00	50.00	10.00	747.19	398.25	22.00	308.
426,51	155,60	13.00	200.00	20.00	**********	-194452	485,00	159.96	305.
90.28	127,00	17:30	3000.00	56.00	3,90	314,76	272.78	156.41	85.
205,49	138,00	5,00	229.00	80.00	*******	646.69	422.00	27,61	197.
142.18	338.00	23.00	212.00		*******	500.18			500.
21.20	100,00	19.00	354.00	50.00	29,05	650.25	7025,98	47.63	* 47.
364.16 460.72	102.00	38.00 21.50	176,00 297.00	********		722.00 880.22	112.35 495.84	75.00	335.
104.14	158.00	3.50	814.00	50,00		029,64	481.03	14.00	386. 154.
209.87	125,00	14.50	225.00	50.00	1.70	026.07	474.12	151.90	101.
341.81	161.00	6.00	223,00	50,00	******	781.81	519,54	16.00	158
704,40 497,89	140.00	12,50	247.00	20,00	********	750.50	228.05	41.50	604.
095,58	101.00	20.50	210,00	50.00 100.00	251.00	509.80 1,187.88	403.00 722.04	35,75	274.
549.26	177.00	11,00	402.00	50,00	493.00	1,950.98	545.56	211,10	410.
\$17.91	200.00	7.50	319.00	50.00	********	1,000.41	601.25	79,80	379.
368.68	125,00	5.50	814.00	30,00		800.18	407.00	45.05	891.
115,11	121.50	********	233.00	50.00		517.61	200.00	25,00	102.
247.45	100,00	15,50 10.00	270,00 278,00	50,00	25,00	717.95 699.16	478.85	*******	244.
217,16	181,00	11.00	218,00	00,00		471.79	468,00	30,00 15,00	201. 406.
129,30	54.00	13.00	165.00	50.00	150.00	561,50	200.54	5.00	165.
145,50	248.00	6,50	420,00	100,00		930,00	788.19	215,90	15.
86.80	63.50	13,00	162.00	50.00	*********	\$75,00	235.00	45.91	94.
220.00	193.50	5.50	292.00	30.00		951,96	843,50	81,80	304.
358,00	115.00	8.00	341.00		******	B22,000	80,036	44.85	367.
58,50 161,99	134.50 154.50	6.50	201,00	50.00	.25	397.00 603.43	419.00	22.00	356. 181.
130000	59500			2000					
278.17	145.50 77.00	26,50	238.00	50,00	*******	711.07	46.40	4-50	600,
801.80	160.70	21.00	273.00	50.00	B41300000	711.67 574.20 1,314.50	240,00 510,65	20.00 32.25	314. 771.
714.02	144.00	6.50	222.00	20.00		1,146,52	382,50		704
	130.50	16,50	326.00			229.00	40.41	25,00	263.
7.90	181.00	2.00	254,00	30.00		485,92	196.ep	322.94	136.
407.07	140.09	23,50	505.000			1,028.57	305,00	19.00	711.
55.49	117.50	10,30	219.00		4,50	436.90		4,67	432.
174.13 211.00	90.00 88.00	13.00	212,00	50.00		139,13	974.97	41.90	202
E340.50	50,00	20.00	0011-001	00.00	*******	580.50	246.92	********	342.
146.00	97.50	10.50	107.00			301.00	35.00		306.
208.70	129.00	19,50	141.00	50.00	*****	638,26	026,40	28,00	83.
250,65	153,00	8.00	255,00	50.00	000000	749.65	208,45	92,00	258.
267,500	192.00	14.50	200.06	50.00		884.00	616,41	47,58	220.

ABSTRACT [E]-REPORTS OF TEACHERS' NORMAL INSTITUTE.

			Se	salons			Tene	hers in		nd-
Counties	Where Held	Comm	nenci	ng	Continuing days	Sessions daily	Males .	Females	Total	Graduates
Jefferson	Palefield	June	***	1914	6	1	4	90	97	
Johnson	Monticello	April		1914	- 0		6	121		***
										2
Keokuk	Sigourney	August	6,	1913	6 2	94 93	36	172	208	****
Lee	***************					-				
	Cedar Bapids	(July	16.	1913	6	1000				555
Linn	/Marion	(April	16.	1914	- 8					
Louisa	WapelloChariton	June	15,	914	8	- 50	11	85	96	
Lyon	Rock Bapids	July	14,	1913	6	2	17	132 133	143	
Madison	Winterset	March	30.	1914	6	2	31	132	143	
Mahaska	Oskaloosa	June	8,	1914	6	2	12	163	175	
Marshall	Knoxville	August	0.	1913	6	2	14	152	166	-
Mills	Glenwood	August	95	1913		2		80	80	****
Mitchell Monona	Osage	July	14.	1913	6 7	9.0	9 3	115	117 106	350
Monros		2000						2000	2000	1
Montgomery	Red Oak	August	18,	1913	6		6	118	123	
O'Brien	Primghar	June February	15. 27,	1914	6 2	2	4 5	193 125	127 130	***
Page	Clarinda	August	28.	1913	.0	2	- 4	100	107	
Palo Alto	Emmetsburg	August	18,	1913	0	1	5 9	140	145	
Pocahontas	Le Mars Pocahontas	August	18,	1913	8	2	5	107	112	***
Polk	Des Molnes	March	30.	1918		21		-		
Pottawattamie Poweshiek	Council Bluffs	August	20.	1918	12	1 11	11	412 123	425 128	
Ringgold	Mount Ayr	May	25,	1914	30	1	0	101	107	
Sac	Sac City	June	15.	1014	0	2	5	18	63	
Scott	Daveddort	August	18,	1913	- 6	2	1	96	97	
Shelby	Harlan	July	28,	1918	***		5	116	121	-
Sloux	Nevada	July	14.	1913	7	2	- 0	118	121	-
Tama	Toledo	August	11.	1913	- 6	2	13	200	213	-
Taylor	Bedford	July	16.	1914	50	1 2	10	117	127 119	
Union	Keosauqua	June		1914	6	2	7	148	100	
Van Buren	Ottumwa	July		1913	8	2	19	100	128	***
		The state of the s		1918_	6		0	244	250	
Wapello Warren	Indianola	August		1918	15	01 02	10	70	80	
	The state of the s	/March	16.	1914	6	- 2	25	123	148	
Washington	Corydon	June	1,	1914	18	95.00	5 15	168	173	
Wayne	Ford Dodge	June April		1914	-6	9	- 2	-194	201	100
Winnebago	Decorah	July	14.	1918	10	2	5	110	124	
Winneshiek		March	23,	1914	- 6	2	18	177	100	
Woodbury	Creston	********	*****		***			*****		-
Wright	Clarion	Axigust	25.	1913	- 0	8	39	300	435	
ALIENA THE TAXABLE PARTY	Common and Common and	100000000000000000000000000000000000000	-	HEE	potentials	-	-	-	-	-
man (A) (A)				and the last of the	G.B	2	775070	12,134		

COUNTY SUPERINTENDENTS—CONTINUED.

					Institu	te Fund				
			Recei	pte				1	Expendito	res
On hand July 1,	Examination foos from Jole	1, 1913, to June 30, 1914	Normal training examination fees	Registration tees from July 1, 1913, to June 30, 1914	State appro- priation	County appro- priation and other sources	Total	Instruction and Actures	Incidentals	On hand June 30, 1914
242	17	171.50	22,50 5.60	260.00 335.00	200,00		497.17 792.81	117.7# 425.00	63.42	301.0 297.8
517	.00	140.00	7,50	277,00	50,00	-	751.82	100.85	82,61	368.0
209. 54	.00	187,00 141,00	8.50 11.50	337.00 239.00	50,00		791.50 445.78	410,00 62,15	25.00	306.5 383.5
10.	25	101.50	7.00	180.00		********	208,80	*********	********	268.8
61.	00 0	857.00 84.50	14.00	1,000.00	100.00	215.00	1,758.50	1,842.06	222.90	187.9
30.	31	84,50	5.50	183.00 201.00	20.00		360.21	335.00	23,00	2.3
385. 400.	73	118.50 150.00	6.50	291.00	59.00		760.62 908.23	370.00	21.50 23.68	401.3 561.5
505	75	135.50	19,00	258,00	70,00		969.25	306.50	65.40 115.77	507.5
100.		150.00	5.50	160,00 309,00	20.00		421,85	111.00	110.77	198.0
220	500	146.50	5.00	414.00	26.00		917,59 792,40	502.35 132.61	27,00 15,00	358.1
15.		90.00	20,00	196,00	50,50		871.12	212.00	11.25	77.8
176.	70	82.00	5,00	170.00	50.00	200,00	681,70	450.25	58.44	106.0
657	56	127.00	18.00	281.00	20.00	*******	1,130.50	270,00	10.00	753.1
500 556	00	100.50	12.50	275.09	50.00		538.00	1.50		680.0
17.	41	116.50	90.50	215.00	50,00	**********	989.17 838.44	\$35,11 70,00	28,42	288.4
307	10	144.00 100.50	15,50 7.50	210.50 152.60	50.00		7567.60 267.00	430,00 179,00	29,50 6,09	297.1 82.0
104.	60 11	169.50	18.00	B(G: 00	20,00	Ly Charles	718.13	1/78,50	70.23	69.4
190	50	169.50	10.00	230.00	20.00		627.50	200.00	54,00	278.
499	.91	174.00	24.00	267 00	20,00		994,91	200,00 587.16		407
156,	3.0	142.00	24.50	209.00	50.00	58.00	781.63	337.00	25.00	369.6
1,165.	380	292.30	28.00	1,000.00	20.00	776.00	2,258,06	714.42 910.60	102.61	1,421.4
	82	147.50	16.50	635,00 317,00	20.00	6.19	542.00		67,80	1,226.
349.	50	129.00	14.00	234.00	~60.00		770,30	602,80	10.04	
186.	03	107.50	20.50	198 70	50.00		002.00	281.37		210.6
1,487	19,	180,001	******	900 cu	56.00		2,217,10	641.00	20,17	1,750,
258.	.88	115.50	11.50	251.00	50,00		680,88	404,70	8.50	213.
703. DOL	20	166.64	29.00	289.00 267.00	50,00	6.32 90,00	1,204.28	110.77 620.00	3.2° 43.25	1,115.4 541.4
617.	48 1	174.00	16.50	280.00	50.00		1,137.96	504.16	102.71	441.0
201.	.90	150.00	5.00	562.00	100.00	445.30	1,354.09	1,854.00		
12.	.67	148.50	12.00	202.00	50,00		495.17	383,53	74.00	27.4
227	91	110.50	15.90	222.00	20.00		720.41	339.49	20.00	360.5
201	.00	181.00	10.50	813.00	80.00	37.16		205.00	45.00	300.0
778	.05	149.00	12.00	301.00	100,00		1,385.90	1,047.58	168.27	120.1
276.	397	121.00	10.00		50,00	287.00	758.97	621.57	84.71	47.4 13.1
478	90	151.00	21.00	155.00	50,00	*********	1,185.83	272.20	10.00 117.99	795.
77.	58	197,190	24.50	150.00			404.58	195.00	5.50	94.5
. 76.	40 3	122.50		250,00	50.00		(58.18)	110.80	160,07	183.6
289	36	372.00	8,00	483,00			175.36	50,65	6.00	1,100.
63.	.00	85.00	9,500	76.00	(0,0)	139,46	630,96	552.96	78.00	50.1
60.	100	99,40	33.50	2011 - 10O	100,000	200	-	en una ha		

\$27,050.04 \$14,554.50 \$ 1,258.00 \$28,294.00 \$ 4,000.00 \$ 2,775.00 \$77,912.04 \$38,072.78 \$ 4,074.60 \$ 34,714.80

ABSTRACT [E]—REPORTS OF COUNTY SUPERINTENDENTS.

INSTITUTE FACULTIES, JULY 1, 1915, TO JUNE 30, 1914

Countles	Conductors	Instructors and Lecturers
Adair	Adalias Brooks	Instructors: Hoscos Applegate, T. B. Homan, S. W. Johnson, Alice Wilson, M. M. McIntir, Frank E. Hovan, A. L. Mackenske, Frank E. Brown, Molle K. Brown.
Adams	Mary C. Larson	Brown, Molle E. Brown. Lecturers: Vetteria Lynn, A. L. Mackergie, Instructors: W. W. Overmyer, Mary J. Wiland C. E. Avis, A. E. Bennett, S. W. Mitchell. Lecturers: A. E. Dennett, S. W. Mitchell. Lauructors: Eva M. Fenning, W. H. H. Beg mun, Frederies V. Shattuck, John E. Stou Chas, F. Fyerley, V. Shattuck, John E. Stou
llamakee	W. L. Peck	Instructors: Eva M. Fleming, W. H. H. Heg man, Frederica V. Shatttuck, John E. Stou Chas, F. Pos.
Аррапоове	Mrs. S. S. Webster	Instructors: Ruth Smith, Goldye Bragg, H. C. Field, Amy Wright, J. W. Miller, J. W. Howa Janes, Wilson, D. W. Howa
kudubon	Ella M. Stearns	Lecturer: Louise Porter, E. C. Bishop, Instructors: A. Oblinger, W. H. Hoyma Carrie Berger, F. C. Pesett, Dora Laron. Lecturers: A. J. Oblinger, F. C. Pellet, Instructors: A. W. Crane, Louise Campbell, J.
Senton	Linus E. Schloeman	Instructors: A. W. Crane, Louise Campbell, A. Isa Peterson, E. S. Smith, Zella Cavan, Zoo Ridge.
Black Hawk	Margaret C. Myers	Lecturers: Anna McGovern, C. S. Carey, A. J. Bennett, C. P. Colegrove, E. Lambert, E. Lenter, L. G. Russnist, J. L. Howell, Mrs. Alfred Williams, Charles v. Kills, C. A. Park, M. C. L. Howell, Mrs. Alfred Williams, McKitrék, P. L. Lecturers: John E. Stout, L. C. Russnist, J. L. Howell, Reuben McKitrék, C. A. Fullert, D. Joseph, W. E. Larson, Mrs. Alfred W. D. Joseph, W. E. Larson, Mrs. Alfred W.
Soone	D. E. Cloyd	Instructors: Anton Fischer, Nellie Hardy, Loui
Bremer	Mary G. Cretzmeyer	B. Wilson, Merie Templeton, E. E. Bentley, Lecturers: Mrs. E. B. Wilson, D. E. Cloy Kare Logan, G. M. Wilson, Instructors: Elizabeth Carmichael, Maude Pretze, Emma C. Moulton, W. I. Griffly Thomas J. Durant, F. N. Cover, Lecturers: O. P. Collegrove, W. H. Bender, W.
uehanan	G. R. Lockwood	Instructors: G. E. Pinch, Lillian Baker, Franchistrictors: G. E. Pinch, Lillian Baker, Franchistrictors, John Cherny, W. W. White, R. Parray, G. H. Johnson, Wild Phylic, R. J. Parray, G. H. Johnson, Wild Phylic, R. J.
Duena Vieta	H. C. Moeller	Lecturers: Frank Pelett, Robert Mcnow, Jo. Foster, Grant Finch, E. L. Coburn. Instructors: S. T. Nevein, R. K. Parrar, O. J. Johnson, Ethel Phelps. Lecturers: E. G. Bishop, S. T. Nevein, Mr. Lille, Reglish, J. E. Cundy, J. A. Woodruj
Sutler	I. H. Hart	R. K. Farrar. Instructora: Mamie E. Thompson, Grant : Finch, Mrs. Ela Ford Miller, Frank E. Brow G. W. Walters, K. F. Nolte. Lecturers: W. E. Larson, Letta D. Horner. Lettractors: C. D. Whitney, Josephine I. Brue
Darroll	W. T. Bohnenkamp	
Dodar	Jecnie M. Ward Ruby I. Lewis	G. Reley, Clara Bruch. Lecturers: Kate R. Logan, Mary Jane Wyland. Instructors: B. Rolland Lewis, Daisy McLeo George H. Hilliard, A. W. Graham, Mint Dungan.
		Lecturers: C. P. Colegrove, W. H. Bender, Na M. Brigham, Arthur MacMurray, A. E. Be nett.

ABSTRACT [E]—REPORTS OF COUNTY SUPERINTENDENTS—Con. INSTITUTE FACULTIES, JULY 1, 1915, TO JUNE 20, 1914.

Countles	Conductors	Instructors and Lecturers
Cerro Gordo	Clarence F. Benson	Instructors: Florence E. Ward, A. E. Bennett
Cherokee	Lew McDonald	Instructors: Ida Fezenbeck, Elizabeth Hughes G. W. Walters, Charles Meyerholz, Helen Wil tieh, Kate Logan, Mattle Hatcher, Mary Jan Wuland
Chickssaw	Esther H. Swenumson	Lecturers: Ida Fererbeck, Elizabeth Hughes, G. W. Walters, Charles Meyprhok, Lilla English, Instructors: H. T. Ports, Robert Riemann, Fva Fiening, Grace Rait, Anna M. Casey, E. D. Biloom, D. M. Kelly, Kate Logan, Mac Campbell, Mamile St. George, Instructors: W. W. Ballard, F. P. Reed, Minst Event Law Frace, Minster Revent Law Frace, Minster Lecturer, Law Bright Law Lecturer: H. C. Moeller. Instructors: T. B. Morris, O. S. von Krog, H. B. Smith, A. E. Bennett, Robt. Rienow, Massmith.
Ciazke	Bessie Hart	Instructors: W. W. Ballard, F. P. Reed, Minns Danggan, Lone Parel, Minnie Breves.
Clay	A. C. Fuller	Lecturers: W. H. Bender, Nat M. Brigham, Instructors: Z. C. Thornburg, W. N. Clifford M. Z. Pingrey, Kathering Reynolds
Clayton	Carl F. Becker	Lecturer: H. C. Moeller. Instructors: T. B. Morris, O. S. von Krog, H B. Smith, A. E. Bennett, Robt. Rienow, Ma Smith.
Cunton	George E. Farrell	Kenford, Kate Logan, E. L. Coburn. Lecturers: A. F. Benson, Plorring C. Fox, C. M. Holmes, M. L. Mosher, H. A. Bittenben der, Cora Mel Patton, George P.
Orawford	F. M. Olry	
Dallas	Carolyn E. Forgrave	Neal S. Knowles, Mattle Moore Mitchell, C. E. Humpher, Anna Hattle Moore, W. C. Van Ness, A. F. Benson, Ella Probst, Fran Lindenan, A. S. Smith, Idaho Subberland, J. Lindenan, A. S. Smith, Idaho Subberland, J. E. Bunett, Murray, A. E. Bennett, F. L. Mahannah, A. E. Woodrow.
Davis	Agnes M. McConnell	E. Woodrow. Instructors: Jenette Kling, Katherine Stichter, Marian W. Bracke.
Odaware	Guy D. Ribble	E. Woodrow. Instructors: Jeanette Kling, Katherine Stichter, Man M. Brooks, W. A. Dunlsvy, Lyravius W. G. Brown, E. G. Lockhart. Blanche Gowdy, J. G. W. Lewis, H. T. Ports, A. E. Bennett. J. G. W. Lewis, H. T. Ports,
Diekinson	Jennie B. Balley	F. Bennett, C. Rusmisel, Blanche Gowdy, A.
Dabaque	H. B. Smith	Letta Horner, Instructors* W. B. Guthrie, Prances Umpleby, Anna F. Jess, Cora A. Larson, C. F. Beever, C. J. Cable S. A. Horner
tramet	Ida A. Davis	Letta Horner. Instructors? W. B. Guthrie, Frances Umpleby, Anna F. Jess, Cora A. Larson, C. F. Beever, C. J. Cable, S. A. Horan, James A. Harris, C. J. Cable, S. A. Horan, James A. Harris, F. H. Sundertin, Zag Aver, Jano Letham Ned, F. H. Sundertin, Zag Dutes. Lecturers: Jane Letham Ned, Edwin Dukes, W. E. Bradley, M. D.
ayette	Belle Thorp Ocker	Instructors: Mrs. Eva Fleming, Harriet O.
The state of the s	Mary D. Horinks	Lectures: R. Watson Cooper, A. E. Kepford, C. F. Pye, F. S. Welch, A. E. Bennett, Frank D. Joseph, James Woodroff, Instructors: E. Blanche Gowdy, Elizabeth Walle- myer, E. T. Armstrong, L. Viola Waller, W.
		P. Finke, Lecturers: A. F. Benson, C. P. Colegrove, Anna McGovern, Geo. S. Dick, C. A. Pullerton, Elizabeth Hughes, Lecturer: Florence Ward,

ABSTRACT [E]-REPORTS OF COUNTY SUPERINTENDENTS-Con. INSTITUTE FACULTIES, JULY 1, 1913 TO JUNE 30, 1914.

Counties	Conductors	Instructors and Lecturers
Premont	Mabel B. Jones	Instructors: Mrs. Hattie Moore Mitchell, W. H. Bender, Matie E. Hall, M. H. Hoffman, Mary Jane Wyland.
Greene	A. J. Oblinger	Jane Wyland. Lecturers: F. W. Hicks, Mrs. Ella Ford Miller, F. E. Psimer.
Grundy	D. R. Earl	
Guthrie	O. G. Hamilton	Instructors: Thomas L. Johnson, L. Dalamp, V. S. Braselton, Kathryn McGuire. Lecturer: A. E. Kepford. Instructors: F. E. Painer, H. E. Ilsley, Roscot Applegate, Mabel Shattuck, Avia Westcott, L.
Hamilton	E. F. Spow	L. N. Gerber, Bessie Lyon.
Hardin	Blanche Stoddard	Instructors: R. K. Farrar, Made Benkey, C. H. Johnson. Lecturers: Mary Jane Wyland, E. S. Kindley, A. E. Veline, J. W. Gannaway, C. P. Cole
Harrison	Susie Tamisica Falth.	grove. Instructors: C. W. Wassam, Charles Fordyce. F. E. Greene, Bertha Cadwell.
Howard	Zina Fessenden	grove. Instructors: C. W. Wassam, Charles Fordyce. F. E. Greene, Bertha Cadwell. Lectures: C. W. Wassam, Charles Fordyce. Instructors: W. W. Overmyr, Frank E. Brown- Anna M. Cassy, Miss. H. Fatcher, B. K. Farrar Lecturers: W. W. Overmyr, Miss. Hattle Moor Instructors: W. W. Overmyr, Miss. Hattle Moor
Humboldt	Clarence Messer	Lecturers: O. T. Carson, Mrs. Hattle Moor
Ids	Wilson Jones	Instructor: Hattle Moore Mitchell.
Iowa	Mary L. McEachron	Mitchell, A. M. Deyoe, Instructor: Hattis Moore Mitchell, Lecturer: Hattis Moore Mitchell, Lecturer: Hattis Moore, D. Cartton, J. C. Gines, C. H. Carson, Ell J. Wing, Grace O'Hair, Emma Watkins, Lecturer: C. W. Wassan, G. S. Stewart, Mar Harrock, Blanche Gowdy, W. S. Miller, Lon Harrock, Blanche Gowdy, W. S. Miller, Lon
Jackson	E. R. Stoddard	Instructors: G. E. Farley, T. B. Stewart, Mar Haucock, Blanche Gowdy, W. S. Miller, Len D. Fischer, Lecturers: W. A. Price, C. P. Colegrove, D. I
Jasper	Olive Shriner	Cloyd:
Jefferson	June Chidester	Instructors: R. K. Farrar, R. A. Harkness Mahel Rentley, O. H. Johnson, William Bell.
Jones	Kate Maurice	Instructors: R. K. Parrar, Mabel Bentler Maude Cessna, O. C. Johnson, Lecturers: Ole Rose Mabel Bentley.
Keokuk	Harry S. McVleker	Instructors: F. C. Ensign, P. E. McClenahar J. R. McVicker, J. J. Williams, Mrs. Reta V Minteer.
Koesuth	William Shirley	Lecturers: F. C. Ensign, P. E. McClenahan. Lecturers: A. M. Deyoe, Ruth Wardell, E. C.
Linn	A. B. Alderman	Bishop, Instructors: Geo. W. Byrant, Teressa Dansdl Frank C. Pellet, B. H. Bailey, T. B. Morri
		B. F. Voris, Geo. H. Betts, Sarah Hrock, Harris, J. H. Scott, M. L. Howell, W. I. Dudley, L. Brewer, Aller Inskeep, Carl Becke
		Peterson, Geo. E. Farrell, I. T. Carson Kathryn Motell, Ina Woodward, J. J. Billing
		Bishop. Instructors: Geo. W. Byrant, Teressa Dansoll Frank C. Pellet, B. H. Balley, T. B. Morri D. E. Voris, Groy, H. B.
Louisa	Izola M. Sweeney	. Instructors: J. S. Cline, Nelle M. Fields, C. W. Stephens, J. L. Packer, Mrs. Blance Begger.

ABSTRACT [E]-REPORTS OF COUNTY SUPERINTENDENTS-Cos. INSTITUTE FACULTIES, JULY 1, 1913 TO JUNE 30, 1914.

Countles	Conductors	Instructors and Lecturers
Lacas	Myrtle A. Dongan	Instructors: J. C. McGlade, A. MacMurra; Laura Novies, Dorn Gladson, Inex P. Velso
Lyon	E. T. Gümst	Instructors: J. O. McGlade, A. MacMurra Laura Noyles, Dora Gladion, Ince F. Kelso. M. M. M. Brigham, J. C. McGlad E. Terrill, M.
Madleon	Carrie E. Ludlow	Lecturer: C. F. Garrett, Instructors: Blanche Gowdy, David Williams, I N. Gerber, Arthur MacMurray.
Mahaska	Elizabeth Sheehan	Instructors: R. K. Farrar, Mable Bentley, O. 1
Marion	Mas Goldiers	
Marshall	Gertrude E. Miller	Sedie Fatten, J. C. Benfer, Margaret Dates Lecturers: G. W. Samson, David Z. Cloyd, J. Samson, David Z. Cloyd, J. Samson, David Z. Cloyd, Later Commission, Commission, Commission, Later Commission, Commission, Commission, E. Shutt, Harriet Miller, Edna Benson, I., Gabrielon, Med. Mac Bushpel,
Mills	George E. Masters	Lecturers: Irving Bacheler, G. W. Walters. Instructors: Mary Jane Wyland, Rose M. Pa ker, Ellen J. Wing, Alta E. Harsh, H. 1
Mitchell	C. W. Bond	Nelsen. Instructors: A. E. Bennett, Edith Gregor, Clara Moe, Geo, H. Hoffman, Geo, H. Sawye Lecturers: A. E. Bennett, O. S. Dorchester, I R. Farrar, O. W. Bond. Instructors: Mrs. C. W. Boucher, Jno. 1 Slacks, R. A. Griffin, Addle J. Manubby.
Menons	Ella M. Gardner	K. Farrar, C. W. Bond. Instructors: Mrs. C. W. Boucher, Jno. Sincks, R. A. Griffin, Addle J. Maulsby.
Montgomery	Clara L. Cowgill	Instructors: W. F. Cramer, H. E. Wheeler
O'Brien	J. J. Billingsly	E. Bennett, Mrs. Loniss H. Campbell, Che lotte Sweeney, Blanche Edson. Lustructors: Viols Walfer, S. L. Thomas, Car Ilne Smith, Addie J. Maulsby, E. E. Bichard S. R. Bentley, A. B. Alderman. Lecturers: Lilla O. English, W. S. Athean Julia Scurry, E. C. Bishop, J. R. McAnell, Julia Scurry, E. C. Bishop, J. R. McAnell, The Condition of the Control of
Osecola	Mary E. De Boos	Lecturer: A. B. Alderman. Lecturers: Lilla G. English, W. S. Athean Julia Scurry, E. C. Bishop, J. R. McAuelly
Page	Mrs. Sarah Huftalen.	Instructors: W. B. Guthrie, C. F. Garret Blanche Gowdy, Karl Burner Stein, Mrs. Ka
Palo Alto	Margaret Ryan	Lecturers: W. B. Guthrie, Karl B. Stein, Mr. Karl B. Stein, Mr. Karl B. Stein, Mr. Lecturetors: J. R. McComb. F. M. Prall, App.
	Anna C. Donahoe	
Posahontas	Grace D. Bradshaw	Rottoge, Mande L. Frein, Josephine Dealy. Instructors: A. E. MacMurray, Louise Campbel Blanche Gowdy, D. E. Cloyd. Lecturers: Supt. McDouald, A. F. Cralg. G. V Samson, Dean Perisho, W. G. Clark. Instructors: A. O. Fuller Jr., P. E. Brown Allre G. Wilson, A. A. Wood, Maria G. Pin.
Polk	Pearl De Jarnette	Allee C. Wilson, A. A. Wood, Maria C. Pin. reg. Instructors: J. D. Eggleston, Frank E. Brown
		Marion Barr, Margaret McKee, Ruth Morrison Bott Rienow, Kate Logan.
Pottawattamle.	J. C. Grason,	E. Coe, Mary J. Wyland, Charles A. Fu
Poweshick	Estelle Coon	R. Jeckson, Charlotte Bryden, J. H. Beveridge, Lecturers: Thos. O. Tacy, B. S. Asouth, E. I. Jackson, J. H. Beveridge, O. B. Towner, W. R. Orthard, John T. Harsen, P. P. Glazion, Lastructors: Engeme Henely, L. L. Caldwel Addis B. Hickey, Lizzle Davis, Ema V. Prunish

ABSTRACT [E]—REPORTS OF COUNTY SUPERINTENDENTS—Cox. INSTITUTE PACULTIES, JULY 1, 1918, TO JUNE 30, 1914.

Countles	Conductors	Instructors and Lecturers
Binggold	Etta J. Bider	Instructors: Dorothy Scott, Minnie B. Ashton Floyd Reed, W. H. Fasold, Binnche Gowdy Myrtle Lemiey, Nelson Schupbach, Lecturers: O. O. Roy, A. E. Keyford.
5ac	John P. Slecks	N. Potter Prances Laffer.
Scott	Henry E. Ronge	Lecturer: A. E. Keptord, Instructors: William R. Lampmann, Dorothy Fowler, W. W. Overmyer, Alice C. Wilson Erast Otto.
Shelby	Rose M. Parket	Lecturer: Louis Eigel. Instructors: Idaho Sutherland, Claude F. Brown Ella M. Probst, Mary J. Wyland, George E Masters, M. C. Galpin.
Story	Maude Wakefield	Lect. rers: J. H. Beveridge, E. K. FSTRA, & Inal Mercelors: F. W. Hieks, J. R. Cougill, F. A. Nim, Stella Henderson, Lillian M. Dale, J. Freet, D. Cloyd, G. P. Colgrow, P. Charles, C. L. Coburn, Instructors; G. W. Samson, Miss Altchison, M. R. Fayram, Prof. Augstung, A. E. Bennett, O
Tama	Mary A. Richards	Ole O. Roe, Father Nichols, E. L. Coburn. Instructors: G. W. Samson, Miss Altchison, M. R. Fayram, Prof. Augsburg, A. E. Bennett, C. P. Colgrove, A. MacMurray, Ross Masters E. S. Smith, Blanche Gowdy, Anna E. McGov
Taylor	Dessie F. Jones	F. O. Belger, Adam Pickett, Ruth Beem, Mrs.
Union	Lora E. Lipsett	Grace Guyer, K. R. Farrar, O. H. Johnson Mabel C. Bentley. Lecturers: F. O. Beizer, Kate Logan. Instructors: T. B. Young, W. C. Kennedy Adam Pickett, Samuel Law, Ramona Norton Mary Coleman, Lecona McClain. Lecturers: Hattle M. Mitchell, Zoe Keating, A M. Devoe
Van Buren	Lizzio V. Meredith	Instructors: David Williams, A. T. S. Owen, J. T. Bradsbaw, Mrs. Lola Wells Hughes, F. M. Hammitt,
Wapello	Mrs. Elizabeth Bur-	Lecturer: Ole O. Ros.
	gos	Instructors: George H. Betts, Charlotte Sweezy Bessie Buchanan, Mrs. Theodosia Harrison, F. M. Hammitt, H. E. Blechmst. Lecturers: Geo. H. Betts, Charlotte Sweezey Bessie Buchanan, Mrs. Theodosia Harrison, F. M. Hammitt, H. E. Hlackmar, Mrs. Katherit Frenton, E. L. Coburn, Mr. Walk, Arctas F. Kepford.
Warren	. O. E. Smith	Instructors: C. B. Hightower, J. E. Pratter G. O. Jones, D. E. Cloyd, Florence Armstrong Mary Kelly, W. A. Larimer, Blanche Pennia, ton, R. K. Farrar, Etbel L. Pheips, O. H. Johnson.
Washington	. Minnie B. Conner	E. Cloyd, Kate H. Logan. Instructors: Margaret Doolittle, H. E. Case Loretta Walker, Mrs. Greer, Annabell Marshal
Wayne	Anna Klog Pittard	Hanche Cravitori, Fredricka Chattuck, Kai Logan, A. R. Miller. Lesturier: R. K. Farrar, Mabel Bendier, O. H. Instructors: P. A. Stromsten, H. H. Beeder. Lesturers: J. O. McGlode, Herbert Martin, J. E. Shafer, Miss C. C. Tidd. Histocors: O. H. Johnson, B. K. Farmi Mabel C. Bentley, Ins Johnson, Mac Statler, M. Prindfurius MacMurray, D. E. Chyde, W. Prindfurius MacMurray, D. E. Chyde, W.
Webster	Mary A. Carey	F. Shaler, Miss C. C. Tidd. Instructors: O. H. Johnson, B. K. Farrat Mabel C. Bentley, Ina Johnson, Mae Statler. Lecturers: Arthur MacMurray, D. E. Cloyd, W.

INSTITUTE FACULTIES, JULY 1, 1913, TO JUNE 20, 1914. ABSTRACT [E]—REPORTS OF COUNTY SUPERINTENDENTS—CON.

Countles	Conductors	Instructors and Lecturers
Winnebago	L. C. Brown	Instructors: W. W. Overmyer, W. S. Still, W. J. Hunt, Louis Field, Mrs. E. B. Simmons Clara B. Oleon, Thorwald Thorson, W. H. Davis.
Winneshiek	H. E. Miller	Instructors: Kate Logan, R. K. Farrar, Ethe Phelps, Ella Treat, M. H. Hoftman.
Wright	M. L. Howell	Lecturers: G. W. Sanson, Mr. Campbell, Mis Sherwerborn, Dr. Schröder, Piecres E. Ward T. B. Morris, B. C. Bishop, Ethel L. Preipe R. K. Ferrar, Lecturers: G. W. Sanson, Mr. Campbell, Mis Sherwerborn, Dr. Sherber.

ABSTRACT [F]—REPORTS OF COUNTY SUPERINTENDENTS.

CORPORATIONS, DIRECTORS, TEACHERS, JUNE 30, 1914

			Corpo	rations			Direc	otors		T	eacher	8
Counties	4	rainip	pd to	-pund		wnships	int.	-paid		r -saaau	Num perse empio	DDH.
Country	Sub-districts	School towns	Independer effy, tow village	Nortal inde	Total	School toy	Independent elty, town willage	Rural inde	Total.	Number n	Males	Pemales
Adair	138 77 61 93 106	15 9 12 12	8.6	10 28 68 22	30 41 80 40 16	122 81 64 9 108	25 25 40 75 20	30 84 189 60	190 190 298 940 128	177 142 170 235 140	25 19 14 47 18	235 194 217 225 187
Benton	80 76 94 40 77 114 96	10 10 11 6 9 14	0.0	87 50 49 58 52 5	108 26 80 73 71 28 60	50 76 92 46 83 100 90	55 37 45 45 56 45 56	961 177 147 174 106 15 117	296 297 284 259 280 160 260	259 426 250 145 203 210 207	35 35 35 13 23 21 31	394 396 306 206 276 226 261
Calhoun Carroll Oass Cedar Cerro Gordo Oberokee Chickasaw Clark Clark Clay Component Comp	130 101 130 98 109 128 53 78 96 140 128 168	10 14 10 12 13 15 6 9 16 18 17 20	12 8 14 7 8 9 4 5	10 9 81 92 7 53 24 10 23	265 611 802 877 422 807 877 811 888 888 888 888 888 888 888 88	183 110 127 104 100 130 55 78 140 141 168	200 353 400 700 333 400 445 200 235 800 711 555	45 97 96 66 21 150 72 97 60	183 910 194 267 210 181 259 170 123 283 281 223	207 191 115 206 209 193 138 146 280 335 238	23 23 27 28 38 27 15 19 21 38 25 30	260 210 277 236 256 256 197 156 107 245 300 207
Dallas	112 30 60 114 28 68 66	13 5 9 14 6 11	9 10 9 6	2	48 76 60 29 66 16 64	112 87 71 114 88 68 67	70 45 50 45 32 15 71	63 183 182 48 162 6 120	245 268 253 207 226 89 258	260 129 187 181 240 117 292	35 60 31 21 28 14 19	28 11 18 21 23 19 29
Emmet	70	10	2		12	72	10		62	122	8	12
Fnyette Floyd Pranklin Fremont	100 101 90 116	18 11 12 11	8		86 97 50 30	107 104 100 100	70 215 40 40		357 102 290 178	279 180 179	26 17 28 20	21 21 24 21
Greene	108 74 184	14 0 10	- 9	9 41 6	81 62 20	130 77 137	40 45 45	27 129 18	199 254 200	194 163 210	26 90 50	25 19 20
Hamilton Hancock Hardin Harrison Henry Howard Humboldt	107 128 76 119 30 90 78	14 26 3 16 4 11 10	11 10 20 4	40 94 61 7	47 25 65 70 22 28	118 185 76 126 31 50 79	45 45 51 50 50 50		927 180 965 948 967 134 155	200 195 201 246 179 130 161	39 12 32 31 25 11 15	25 27 28 20 19 19
Ida	00- 76	12		58	17 75	109	10.00		117	147 194	10	18 25
Jackson	100 148 68 114 71	14 16 9	9 15 6	57 50 51 42 42	60 66 58 64 78	107 146 73 121	45 (D) 20 25	111 87 69	963 869 172 275 280	211 271 154 267 206	25 50 22 33 15	23 30 17 28

ABSTRACT [F]—REPORTS OF COUNTY SUPERINTENDENTS—CON.
CORPORATIONS, DIRECTORS, TEACHERS, JUNE 20, 1914

			Corpu	rations			Dire	ctors		T	eache	TH
Countles	fets	distriction	dent own and	-peade		townships	one and	-puedepu		-seces		aber oped
	Sub districts	School to	Independ city, tor village	Rural ind	Total	School to	Independent city, town a village	Rural ind	Total	Sumbern	Males	Pemales
Krokuk	24	26	17	100	115	56 200	.83 55	288	299 258	217 250	40 30	23
Lee Linn Louisa Lucas Lyon Louisa	67 106 50 53 94	7 11 9 4 13	8 20 11 8 8	57 07 19 58 10	75 88 39 60 51	49 113 58 23 90	42 202 55 20 40	171 173 87 174 88	202 288 170 227 168	135 141 182	23 30 25 20 25	22 44 14 16 19
Madison Mahaska Marion Marshall Mills Mitchell Monona Monroe Montgomery Museatine	105 70 21 83 20 50 118 60 85 67	12 9 4 11 8 16 7 10 11	8 10 16 13 8 11 10 7 6	20 62 96 20 56 20 56 20 7 22 17	40 81 116 64 68 54 25 47 80 28	105 75 25 82 29 49 128 63 90 70	60 66 80 20 62 50 50 30 30 30	62 186 288 120 168 105 31 90 51	210 307 393 298 200 209 209 197 171	186 287 258 275 141 154 291 200 172	32 31 28 30 7 19 16 25 27	22 28 25 24 15 15 15 27 19 21
O'Brien Osceola	124 90	10		*****	99 15	128 93	80	50	165 158 113	202 211 122	16 17 13	21 21 13
Page Palo Alto Plymouth Poenhontas Polk Pottawattamie Poweshick	60 119 170 115 80 202 114	10 16 23 15 13 24 14	18 8 11 8 9 18 8	43 1 8 41 25 16	66 24 85 81 63 52 88	69 124 172 11 88 217 120	65 40 55 40 47 67 40	129 3 24 123 45 48	203 164 230 182 258 329 208	281 178 254 172 844 472 220	28 12 14 20 67 83 28	255 206 288 231 756 538 275
Ringgold	80	11	10	39	:60	86	50	117	253	178	18	157
Sae	131 77 192 179 99	16 13 16 21 18	30 7 32 17	19 2 2 2 23	25 42 25 35 53	133 87 124 165 107	45 59 35 60 85	50 6 8 69	178 198 165 233 261	900 389 182 251 258	22 48 30 22 36	248 376 217 250 815
Tama Taylor	93 86	12	11	71 26	94 49	98 90	35 55	212	200	952	29	284
Union	86	10	19	36	35	50	63	48	181	180	92	206
Van Buren	67	7	16	41	64	100	78	123	200	157	27	158
Warello Warren Washington Washington Wayne Wupsel Winneshiek Woodbury Worth Wright	54 47 40 92 156 70 102 125 88 117	8 7 18 18 5 14 16 12 15	12 8 9 10 7 12 15 6	40 74 77 25 84 17 80 30	55 50 50 47 62 55 50 61 18 51	56 44 42 99 142 71 104 120 90 120	87 54 40 43 50 70 70 40	120 222 231 75 102 30 90 90	213 290 813 917 296 144 268 204 120 198	283 191 199 186 299 138 200 435 122	25 25 25 26 24 18 24 216 12 23	272 211 241 186 366 151 228 526 128 265

ABSTRACT [G]-REPORTS OF

SPECIAL LIBRARY REPORT

-	,			2000		777
		Num	ber Volu	mes Pu	rchased	
Countles	From teachers	From sebbol- house fund	From contingent	Total from dis- trict funds	Total from vol-	Total from all
Adalr	150 24		140	200	1	290 48
Allamakee Appanoose Audubog	198 II10		114	210	87	399
Benton	107	2	79	210		238
Black Hawk	206 864		500 300	605 939	105	500 969
Bremer Buchanan	123 186	16	568 134	T27	3	737
Butler	296 367		58 220	354 507	64	354 661
Calhoua Carroll	67		190	202	15	277
Cass Cedar	165		180	295		295
Cerro Gordo	109 59		128	287 149	129	366 149
Cherokee Chickasaw Clarke	176 340		80	176	67	49 247
Clayton		*******		426	150	576
Clinton Crawford	819 215	********	310 413	1,129 028	1,216 161	2,345 789
Dallas	250	150	100	690	402	1,002
Decatur	124	******	26	150	21	150 154
Des Moines	295	25	68 86	368 136	75 15	438
Dickinson	217 98		186	403	10	151
Emmet	29	-	Link	1,401	****	1,464
Farette	194			29	105	184
Ployd	702		400 70	524 772		772
Frankin	337		319	887 842		337 343
Greena	42		180	222	190	342
Grundy	161 96		403	172	93	234 582
Hamilton Haprock	294 277	99	198	502 290	22	615
Harrison	168 30		169	272	93	365
Henry Howard	225	*******	160	66 455		483
Humboldt	167	*******	345 662	512 530	409	1,028
Ida	127		210 256	210 484	55- 84	965 568
Jac'son			150	150	250	400
Jefferson	180	23	49	179 456		179
Jones	50	3	250 251 198	81 293	792	456 873 359

COUNTY SUPERINTENDENTS. .

JULY 1, 1913 TO JUNE 30, 1914.

-				Expended	_		briols ult-	No.	with L	s Pro-
	From teachers fund From school- bouse fund		From school. Prom costingent fund		From money raised by voi- untary efforts	Total from all sources	Number rural schrols provided with suit- able library cases	Sub-districts	Rural independ- ents	Lider-endens city, town and
5	84,59 47,00 150,92		\$ 59.05 12.00 99.28	8 144,04 50,00 230,30	8 150.06 .27 51.35	294.04 59.27 301.55	135 23 102	136 61 61	10 19 63	2
	0.05 180.35	********	170,50	148.55 138.30		148,55 138,36	92	106		
	94.80 54.94 867.58 88.40 104.64 23.34 196.70	50.00	85.94 702.32 85.80 311.59 86.18 245,66 128.66	192.23 757,26 953.40 449.96 196.82 269.00 324.85	3.10 116.61 80.00	183,73 808,13 963,40 449,08 195,92 386,61 404,25	165 129 106 86 100 94 115	75 74 96 41 77 119 96	84 54 47 52 52 52 5	2
	24199 150.57	********	110.51	135-50	11.65	167.15	117	126	******	1
	80.45 73.20	********	93,50 178,78 99.60	244.07 262.23 172.96	188.50	244,07 202,23 361,45	132 76	132	9 32	1
	129.22 61.41 73.14	*********	186,37 11,92 2,25	515.50 73.33 75.39	87.08	315.59 73.33 112.42	75 40	108 100 25 78	25 7 48	
	101.68 38.20 130.64 286.02 130.80	*********	25,79 25,00 148,41 113,45 206,02	127,47 63,20 279.06 400.07	55.00 41.05 20.60 678.25	182.47 104.25 299.65 1,078.82	70 69 110 135	116 143 130	24 19 23	16
	255.77	188.05	151.75	546.82 540.57	87.85 815.00	634,67 855,57	150 120	100	21	11
	73.94 58.75 155.78 29.85 160.22	15.14	42.02 67.12 67.15 203.24 71.89	116.80 125.87 222.98 248.23 222.11	5.96 26.50 80.34 17.0 15.00	122,82 152,37 808,27 265,23 247,11 586,72	33 35 110 74 70	27 57 114 28 71	20 30 16 46 2	10
	38.26		548,46	586.72	*********		75	50	46	1
	18.64	********	************	18.64	118.26	196,90	74	74		1
	61.87 175.78 188.36 17.03	***********	221.00 21.15 0.26 285,12	283.47 190.88 144.62 502.15	445.96 11.00	283.47 042.87 155.62 302.15	164 99 130 98	98 100 100 87	67 11 50 11	14
	34,84 74.81 50.40		418,98 4,00 190,61	453.82 78.86 256,01	37.91 98.86 50.00	491.08 104.71 305.01	94 113 132	90 78 134	8 44 6	****
	198.24 199.25 182.07	16.00	94.24	287,48 212,25 315,94	9.07	295.55 212.25 380.08	114 125 122	99 185 76	24	15 15
	96.63 807.06 107.70 82.31		71.41 180.34 188.41 68.65	167.04 491.09 246.11 100.36	276.13	400.94 491.00 246.11 976.49	47 79 80	51 27 95	9 32 7	10
	79.10	1.80	296,22	295.22 384.25	276.13 25.05 70.60	383.97 454.95	81	90	15	10
***	71.04		94.91	94.T1 115.29	200.00	294.21	70	60 130	25 13	10
	96,41 56,39 57,65	11.72	171.84 29.86 183.46	276.67 56.24 241,00	852,20 194,10	276.67 408.44 687.16	65 148 136	76 113 70	23 43 50	5 5 8

ABSTRACT [G]—REPORTS OF SPECIAL LIBRARY REPORT

		Nur	nber Vo	lumes Pr	urchased	
Counties	From teachers	From school- bouse fund	From contingent	Total from dis- trict funds	Total from vol- untary efforts	Total from all sources
Keokuk	177 180		581		1,200	1,47
Lee Linn Louisa	500	2552553	- 563 - 300	291		1,11
Lyon	13 290 26	1	31 331 81	591 107	8	50 50 10
Madison s Manaska Marsion Marshall	58 12 415	1		211 54 474	8 11	21 6 47
Mils Mitchell Monons	327 200		60	387 250	102 100	49
Monroe Montgomery Muscatine	100 532 131	170	6 164 160	276 696 291		27 69
O'Brien Osceola	85		65	65 107	200	26 26 17
Page	751		141	892		.50
Pocahontas Polt Pottawsttamie Poweshiek	111 215 209	1	86 214 274	197 430 573	140 97 123	33 59 60
Ringgold	113	77	145	335	20	35
Sects	384		3,948	4,392		
Houx	13		147	100		4,335
Pama	220		319	530		536
Taylor	139		71	210		210
7an Buren	96	20	246	256		256
Vapello	103		35	307	17	513
Varren Vashington Vayne	116 156		815 890	431 546	210 100	641
Vinnehago Vinneshiek Voodbury	258 729	11	202 17	515 757	10	581 707
Vorth	220 46	83	167 895	387 974		387 974
Total	17,106	690	20,067	87,798	7,419	45,212

COUNTY SUPERINTENDENTS-CONTINUED.

JULY 1, 1913 TO JUNE 30, 1914.

			Amount	Expended			sools aft-		inta. Pr	
	From teachers	From school- house fund	From contingent fund	Total from dis-	From money raised by vol- untary efforts	Total from all sources	Number rural schools provided with suit- able library cases	Sub-districts	Rural independ-	Independent city town and
13	108.84 109.27	31.62	\$86.50 50.93	528.55 100.20	764.15	526.55 924.35	200	205	1	
	117.45 104.88 37.88		159.57 609.92 225.08	277.02 714.80 262.91 423.85	30.00 122.41 19.00 4.26	507,02 587,21 281,91 428,11	80 73 27 83	47 74 58 83	46 16 58	,
	123.31 18.31		300.54 72.10	90.41		90.41	63	78	10	
	83.70 8.52 90.99	6,25	227.18 283.71 182.78	287.18 292.23 223.07	4.50 5.00 134.15	291.63 297.23 357.22	82 87	58	44	
	90.29 57.13 168.61 205.41	10.00	258.14	625.27 927.26	134.15 123.00 84.70 100.00	750,27 261,96 535,88	70 76	70 20	61 60	
	104.84 111.66 64.49	172.38	230,47 69,18 8,09 158,87	485.88 174.02 287.13 218.26	85.00	210.02 287.13 218.39	50 75 97	112 60 85	21 30 17	1
	75.98	*********	233.06	308.34	230.00	308.34	120	130	3	
	39.47		77.04 11.07	77.04 50.54	50.36	100.90	88	91		
	227.07		118.59 194.25 39.90	345,66 235,83 95,30	24.68 65.00	\$70,34 300,83 95,30	21 123 165	123 157	88	
	61.40 36.58 149.58 207.10 67.34	3.15	172,36 295,00 271,01	208.89 447.73 481.11	122.30 32.50 120.76	331.19 480.23 601.87	11A 62 90	8 40 112	19 10 15	
		66.17	226.44	359.95	21.50	381.45 24.48	96	115	17	
	5.60	*********		5.60	18.88	44.72	120		20	
	197.52	60,13	1,401.88 207.22 218.64	1,602.85 217.34 464.98	20.11	1,602.85 237.45 404.68	109 114 154	127 77 120 154	19	
	191.21 92.08		353,34	445.42		445.42	38	13	23	
	86.74 67.66	1.70	104.47 303.28	192.91 370.94	50.00	242.91 870.94	56	79	21	****
	66.36	17.65	195.74	279.75 200.22	22.30	279.75 222.62	78	65	10	
	158.39 22.65	*********	833.72 251.80	992.11	100.65	1,098,70	97	772	45	2
	86.70		143.36	274.45 230.06 435.16	582.71 132.50	274.45 812.77 567.66	182 112 41	44 42 92	75 77 25	
	57,90 168,45 195,16	14.55	496,49 157,01 21,33	225.46 231.04	8.15	501.39 333.61 231.01	75 112	195 69 90	31 12 31	
494	145.01 28.40	18.00	249.87 112.67 269.61	249.87 207.68 307.61	147.34	297.68 257.68 307.01	190 85	84 85	30	
810			8 18,337.80	-	87,376,26	8 36,477.80	8,307	7,683	2,245	

ABSTRACT [H]-REPORTS OF

PRIVATE DENOMINATIONAL AND HIGHER EDUCATIONAL

			-
Name of School	Location	Under Control of	When founded
BENTON.			
Lutheran St. Paul's School St. John's Lutheran St. Michael's School Tilford Collegiate Academy Iowa Siste Collegior Kind Evangelbeal Lutheran School	Luzerne	Lutheran Lutheran Catholie Private State	1905 1871 1833
BLACK HAWK.			
Iowa State Teachers College German English Lutheran. St. Mary's High Sehool Sacred Heart School. German Lutheran Parochial. Immaculate Conception Our Lady of Victory. St. Mary's School.	Cedar Falls	State Lutheran Catholic	1879 1909 1909 1800 1876 1872 1891
BOONE.			0.000
Sacred Heart St. Paul Evangelical German Trinity School Boone Biblical College.	Boone	Catholic	
BREMER,			
St. Paul's St. Bernard's St. Peter's Wartburg Seminary St. Peter's St. Poter's St. John's Crphac's Home St. Mathtew' St. Paul's St. Paul's BUCHANAN.	Waverly Waverly Denver Grove Hill Hork Creek Waverly Max Typ Denver Siegel Watren Twp	Lutherno Catholis Lutherno	1890 1909 1979 1973 1973 1873 1878 1861 1870 1871
Notre Dame Seminary	Independence Fairhank	Catholie	
BUENA VISTA.			1000
Buena Vista College Lutheran St. John's St. Mary's	Storm Lake	Presbyterian German Letheran German Lutheran Catholie	1891 1881 1911
CALHOUN.			
German Lutheran St. Paul's	Manaon	Lotheran	1884

COUNTY SUPERINTENDENTS.

INSTITUTIONS BY COUNTIES, JULY 1, 1913, TO JUNE 30, 1914.

Income for the year	Number of professors	Other Instructors	Students in college work	Students in preparator work	Students la other courses	Total net enrollment for year ending June 30, 1914	Graduates in collegiate course	Graduates in other courses	Total graduated during year	President or Principal
8 650.00 11,180.00 41,500.00	1 5	3		95	577 653 900 866 323 427	190		14	24 6 14 2 14	H. A. Stolper E. O. Bertram Rev. Jos. Drexler F. F. Tobin Geo. Eaton Carl A. Krog
875.00 875.00 800.00	1 9			517 72 85	11	2,174 86 230 175 25 183 461 70 140			A RESIDE	H. H. Seerley H. E. Bundenthal H. P. Robimann D. J. Lenihan John Burkhard John N. Nemmers Almond Stattery Pather Tokin
1,190.00						200		20	20	Sister M. Eenedetta J. Charles Crawford
87,087.0 400.0	1	1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	26	54		51 20		29	28 0 12 14	E. M. Isnak Sisters of Merey Rev. Schowbohm Aug. Englebrecht Rev. Gerlach Rev. J. F. Diges Rev. M. Jahr Rev. M. Jahr Rev. J. Kumph Rev. I. Kumph Rev. Hatner
000.00		1		24		117 23			11	Slater Mary Ignation Rev. H. Steger
19,455.00 600.00 750.00	1	100		15	95	160 70 70	200	34		R. D. Zehlin C. F. Gutz Jacob Schmidt Wm. Cooke, C. P.

ABSTRACT [H]—REPORTS OF PRIVATE DENOMINATIONAL AND HIGHER EDUCATIONAL

Name of School	Location	Under Control of	When founded
OARROLL.			
St. John's St. Burnard's St. Joseph's St. Joseph's St. Joseph's St. Argustine St. Argustine St. Mary's Sacred Heart St. Mary's St. Francis OASS.	Breda	Catholie Catholie Catholie Catholie Catholie Catholie	1889 1883 1889 1889 1901 1875 1889 1887 1906
Ransomerian Business School	Atlantie		
	Minant No.	Private	1913
CEDAR.			
Evangelical St. John's German English Lutheran Evangelical Klon German Evangelical St. Paul's Lutheran Friends' Boarding School.	Clarence Lowden Lowden Lowden Bennett Stanwood West Branch	German Evang.	1882 1871 1880 1907 1908 1890
CERRO GORDO.			
Sacrod Heart Academy. St. Joseph's Academy. St. Patrick's Academy. Hamilton's Univ. of Commerce.	Rockwell Mason City Dougherty Mason City	Catholie Catholie Private	1900- 1910 1895 1900
CHIOKASAW.			
St. Joseph St. Mary St. William St. Ronifase Immediate Conception Mr. Carmel Officer College	New Hampton New Hampton Alta Vista Ionia North Washington Lawler New Hampton	Cutholie Cutholie Cutholie Cutholie Cutholie Cutholie Cutholie R. K. Oliv	1904 1894 1906 1903 1882 1809
CLINTON.		The state of the s	
Clinton Business College	Clinton Cliaton Grand Mound	Private	1885 1855 1903
Immaculate Conception Mt. St. Clara Aendemy Sacred Heart St. Rountace St. Rountace St. Harnoun St. Mary's St. Partick's St. Partick's Grand Nanaculical Grand Nanaculical Grand Academy Openana Nanaculical Grand Nanaculi	Charlotte	Catholie Sisters of Charity German Catholie German Catholie Cortosia Catholie Catholie Catholie Catholie German Lutberan Lutberan Synod	1800 1872 1804 1861 1879 1878 1878 1802
Evangelical	Lyons	Lutheran Synod. Sisters of Charity. German Lutheran.	1872 1858

COUNTY SUPERINTENDENTS—CONTINUED.

theome for the year	Number of professors	Other instructors	Students in college work	Students in preparatory	Students in other courses	Yotal net enrollment for year ending June 30, 1914	Graduates in collegiate course	Graduates in other courses	Total graduated during year	President or Principal
500.00 1,000.00 800.00 1,200.00 500.00 1,700.00 800.00 820.00 630.00		11年 年 2011年 年 401				138 278 180 310 121 220 203 168 84		90	5778	Rev. J. A. Schulte Rev. G. H. Lubersman Rev. T. J. McCarthy Rev. James Knemper Rev. John Baumler Rev. B. A. Schultz Rev. B. A. Schultz Rev. Cardes Bev. P. Warzawa
4,300.00	2				15	86				Clifton J. Quart
50.00	1				*****	24			21	H. E. Hansen
	i	1		16	16	23			5	F. Werning Charles Bendigheit W. G. Nagler C. E. Hampton
2,560.00 900.00 1,200.00	- 6	3		100 245 1		245 100		7 4 50		Sister Mary Philips Sister Mae Pazzi Rev. P. D. O'Relly W. R. Hamilton
900.00 851.25				11	160	180			1i	Rev. Carey Rev. Forkenbrock Rev. C. F. Jungerma J. P. Pentz Rev. Wilberding Rev. R. H. Ryan B. E. Oliver
	*****	1	*****		11	90		20	200	Rev. Fred O. Loth- ringer
		-		46		151 40 149		1		Mother M. Magdaler Rev. P. Brinkman
21,800.00		3	25	50		51 85 180			9	J. Pritschell Sr. Mary Amabilis C. Jobst

ABSTRACT [H]-REPORTS OF PRIVATE DENOMINATIONAL AND HIGHER EDUCATIONAL

. Name of School	Location	Under Control of	When founded
CRAWFORD.			
Denison Normal and Bus College Parochial School Parochial School	Manilla	Private Board. Lutheran Congregational Lutheran Congregational Lutheran Congregational Lutheran Congregational Lutheran Congregational Lutheran Congregational Catholie Catholie Lutheran	1893 1990 1880 1893 1893 1898
DAVIS.			
Normal and Scientific Institute DECATUR.	Bloomfield	Private	1870
Graceland College	Lamoni	Latter Day Saints	1805
Lenox College Sts. Peter and Paul's School. St. Xavier's School. DES MOINES.	Hopkinton	Presbyterian Catholie Catholie Catholie	1806
St. Patrick's Parochial. St. John's Parochial. Lourde's Academy. St. Mary's Parochial. Fillott's Business College.	Burlington	Catholie	1878 1856 1858 1888 1879
DIOKINSON.			
Ontholie DURUQUE.	Milford	Catholie	193
Bayless Business College. St. Francis Academy. Epworth Seminary	Dyersville	Private Catholie Methodist Catholie Catholie Catholie Catholie	18/8
St. Mary's High School Mt. St. Joseph's College Sacred Heart School German College and Seminary.	Dubuque	Catholie	1802
st. Vincent's Arademy. St. Vincent's Arademy. St. Mary's School. St. Prancis High School. St. Joseph's College. Academy of Visitation.	Dubuque	Catholie Catholie Catholie Catholie Catholie Catholie	1802
St. Joseph's Academy Wartburg Seminary	Dubuque	Catholic	
EMMET.		NAME OF TAXABLE PARTY.	
Estherville Commercial College			

COUNTY SUPERINTENDENTS-CONTINUED.

INSTITUTIONS BY COUNTIES, JULY 1, 1912 TO JUNE 30, 1914.

2,248,00 6 7 70 81 157 62 42 H. C. Brown	Income for the year	Number of professors	Other Instructors	Students in college work	Students in preparatory work	Students in other courses	Total net eurolinent for year euding June 30, 1914	Graduates in collegiate course	Graduates in other courses	Total graduated during	President or Principal
20,000,00 8 7 16 60 127 208 24 24 S. A. Burgess	600.00 1,000.00						35 51 30 11		21	18 14 7 13	W. O. Van Ness Rev. Wm. Prese Rev. H. Ansorge Prof. Carl Wendt Rev. Theo. Welfro Rev. Gust. Tillman Bev. H. Wendt Rev. M. J. Farrell, Rev. M. J. Farrell, Rev. E. Wendt Rev. Karl Fauth
Rev. E. F. Reed Rev. W. B. Sasser Sister Mary Clare Rev. W. B. Sasser Sister Mary Clare Rev. Molloy	3,248,00		7		70	81	157		ez	42	H. C. Brown
S	20,000.00	8	7	16	60	127	202		24	24	S. A. Burgess
5,500,00 6 3 220 15 240 10 2 12 Father Benno							******		*****		Rev. E. E. Reed Rev. W. B. Sassen Sister Mary Clare Rev. Molloy
2 5 251 24 E. B. Lyons	8,000,00	- 6	8 8 2		185	15 15	240 150 52 464	*****	18	12 13 2	Father Fitzsimmon Father Benno Father Gailigan Pather Sherf C. E. Elliott
180 46 Sr. M. Clothilde 180 181 180 181 180 181 180 181 180 181 180 181 181 181 181 181 181 181 181 181 181 181 181 181 181 181 181 181 181 181 181 181 181 181 181 181 181 181 181 181 181 181 181 181 181 181 181 181 181 181 181 181 181 181 181 181 181 181 181 181 181 181 181 181 181 181 181 181 181 181 181 181 181 181 181 181 181 181 181 181 181 181 181 181 181 181 181 181 181 181 181 181 181 181 181 181 181 181 181 181 181 181 181 181 181 181 181 181 181 181 181 181 181 181 181 181 181 181 181 181 181 181 181 181 181 181 181 181 181 181 181 181 181 181 181 181 181 181 181 181 181 181 181 181 181 181 181 181 181 181 181 181 181 181 181 181 181 181 181 181 181 181 181 181 181 181 181 181 181 181 181 181 181 181 181 181 181 181 181 181 181 181 181 181 181 181 181 181 181 181 181 181 181 181 181 181 181 181 181 181 181 181 181 181 181 181 181 181 181 181 181 181 181 181 181 181 181 181 181 181 181 181 181 181 181 181 181 181 181 181 181 181 181 181 181 181 181 181 181 181 181 181 181 181 181 181 181 181 181 181 181 181 181 181 181 181 181 181 181 181 181 181 181 181 181 181 181 181 181 181 181 181 181 181 181 181 181 181 181 181 181 181 181 181 181 181 181 181 181 181 181 181 181 181 181 181 181 181 181 181 181 181 181 181 181 181 181 181 181 181 181 181 181 181 181 181 181 181 181 181 181 181 181 181 181 181 181 181 181 181 181 181 181 181 181 181		2			******	72	79				Father Myers
Sister M. Flavia. Bev, M. Fritschel		10 10	15 4 84				321 61 120 160 254			6	Sr. M. Clothilde Bro. Gustavus Sister M. Chionia J. J. Dreber C. M. Steffens Presentation Sister Rev. J. B. Albers Brothers of Mary Rev. D. M. Gorm Sister M. Louise Gevieve
			====				******				Sister M. Flavia

ABSTRACT [H]—REPORTS OF PRIVATE DENOMINATIONAL AND HIGHER EDUCATIONAL

Name of School	Location	Under Control of	When founded
PAYETTE.			
Evangelical Lutheran Evangelical Lutheran St. Peter's Lutheran	Hawkeye	Lutheran	1809 1836 1885
FLOYD.			
Charles City College	Charles City Charles City Boseville	Ger. Methodist	1808 1898 1904
FRANKLIN.			
Sacred Heart Academy	Ackley	Catholie	1876
FREMONT.			
Tabor College	Tabor	Congregational Catholic Missionary Assn.	1966
GREENE.			
St. Mary's Academy	Grand Jet	Catholie	1890
HAMILTON.			2000
Jewell Lutheran College.	Jewell	Lutheran	1803
HARDIN.			4000
Elleworth College	Iowa Falls	Private	1890 1906
HARRISON.			
St. Joseph	Dunlap	Catholle	20181
HENRY.			
Iowa Wesleyan College	Mt. Pleasant Mt. Pleasant	Metbodist	1849 1868 1891
HOWARD.			
St. Joseph's School Assumption School Our Lady of Lourdes Immacuiste Conception Acad Holy Trinity	Cresco	Catholie	1900 1881 1908 1900 1898
HUMBOLDT,			100000
Humboldt College	Humboldt	Private	1895
IOWA.			
Immanuel St. John's Evan. Lutherap St. John's Parcehial	York Twp. Lincoln Twp Iowa Twp	Lutheran	1808 1868 1879

COUNTY SUPERINTENDENTS—CONTINUED. INSTITUTIONS BY COUNTIES, JULY 1: 11111 TO JINE 30, 1914.

Income for the year	Number of professors	Other Instructors	Students in college work	Students in preparatory work	22	Total net enrollment for year ending June 30, 1914	Graduates in collegiate course	Graduates in other courses	Total graduated during year	President or Principal
150.	00 1	1		23		18 23 57		*****	9	L. A. Westenberger G. Blessin Rev. R. Uhlmann
13,000. 2,000.	00		24	43 85	129	190		37 3	40	W. F. Finke Sister Mary Birchman
										Sister M. Eutropia
										Dean Nelson Wehrha Sister Agatha Emma Herr
800.	.00	4	. 11	25	28	-00		2	2	Rev. John Phelan
9,500	.00	8	4	. 87	144	181		16	16	K. O. Eittreim
32,100 1,000	.00 1	0	6 7	190	182 50	400 50		21	34	J. F. Meyer Mrs. Eva Simplot
1,860	.00	1	6	20	188	160				J. M. Hanson
25,500	333	2	7 19	120		250 130 60			11 2	Edwin A. Schell S. C. Howe Rev. M. M. O'Laugh lin
1,675	.00	3	ā			1/6		1	11	
-		1	S			100			26	J. P. Peterson Edward L. Parsons
800	,00	1				00				A. J. Goeglin Rev. Kitzman J. W. Hild

ABSTRACT [H]—REPORTS OF PRIVATE DENOMINATIONAL AND HIGHER EDUCATIONAL

			**
Name of School	Location	Under Control of	When founded
			When
JEFFERSON.			
Parson's College Parson's Academy Pleasant Plain Academy	Pairfield Pairfield Pleasant Piaio	Presbyterian Presbyterian Society of Friends	1876 1876 1877
JOHNSON.			
State University Iowa City Academy St. Mary's School. St. Peter's School. St. Joseph's School.	Iowa City	State	190
KEOKUK.		Service Control of the Control of th	
St. Elizabeth's School	Harper	Catholig	187
Ev. Lutheran Zion School. St. Paul's Lutheran School. Immanuel Parcebial St. Joseph's School. St. Michael's Parcebial St. John's Parcebial. St. Joseph's Parcebial.	Luverte. Whitemore. Lotts Creek Twp. Wesley. Whitemore. R=neroff Livermore.	Lutheran Lutheran Lutheran Catholie Catholie Catholie Catholie Catholie	190 189 189 189
LINN.			
Coe College St. Berchman's Cornell College Sacred Heart Academy St. Joseph's Academy	Oedar Rapida Marion	Presbyterian Catholie Methodist Catholie Catholie	188 180 180 190 187
LYONS.		Service Control of the Control of th	
Orphan's Home	Beloft.	Lutheran	189
MAHASKA.			
Penn College	Oskaloosa Peoria Oskaloosa	Friends Christian Reformed Private	187 190 190
MARION.			
St. Joseph's Central College Christian School	Pella	Catholie Baptist Private	190 183 191
MARSHALL,			
Central Iowa Bus. College Dillon Lutheren School. St. John's Lutheran Saranger Boarding School. St. Joseph's School St. Mary's Institute.	Wershalltown Dillon Minerva Twp. LeGrand. Haverhill. Marshalltown.	Private Litheran Lutheran Friends Catholie Catholie	188 190 187 189 184 184
MILLS.			
Glenwood Business College	Glenwood	Private	190

COUNTY SUPERINTENDENTS-CONTINUED.

INSTITUTIONS BY COUNTIES, JULY 1, 1913, TO JUNE 30, 1914.

Income for the year	Number of professors	Other Instructors	Students in college work	Students in preparatory work	Students in other courses	Total net enrollment for year coding June 30, 1914	Graduates in collegiate course	Graduates in other courses	Total graduated during	President or Principal
96,433.05	8 5	12	113	13 53	148	967	14	3 16	17 16	Lowell M. McAfee Prof. Wm. isell F. F. Hadley
800,000.00	70	150 6 9 5 2	2,669 50 50	98 100 87		211 137		18	18	W. A. Willis
550,00		3			100	100		10	10	Rev. H. Grothe
46,700.80		Value	1000	1.4.12		110	9		4 39 7 73	Sister Mary Ligouri
91,558.78	115			- 70		2 7				Sister Mary Gertrude Sister Agatha
17,422.31	-	1		-	.13	18		-	8 8	Th. Gunderson
30,775.00 700.00 40,546.00				- 6	9	12 42	1	2 44.64	7 60	David M. Edwards Richard Drost John W. Leedy
300.0 29,744.2 1,700.0	3		5 7	2 8		50 18	e	13	4 1	Sr. Mary Lawrence I. W. Balley A. Clevering
			3			- 0	7		2	

ABSTRACT [H]-REPORTS OF

PRIVATE DENOMINATIONAL AND HIGHER EDUCATIONAL

Name of School	Location	Under Control of	When founded
MITCHELL.			
Cedar Valley Seminary	Osage	Baptist	1905
MONONA.		17	
Parochial School MONROE.	Mapleton	Catholic	
St. Patrick's School	Georgetown	Catholic	1914
MONTGOMERY.			
Swedish Ev. Luth. Orph. Home Powell's School	StantonRed Oak	Swedish Lutheran	1881 1908
MUSCATINE.			
St. Mathias	Muscatine	Catholie Oatholie Lutheran	1868 1880 191
O'BRIEN.			
St. John's Evan. Lutheran Friend's School	Paullina	German Lutheran	
OSCEOLA.			
Ev. Lutheran Zion School St. John's Evangelical St. Joseph's School St. Peter's Lutheran	Horton Twp May City Ashton Ocheyedan	Lutheran	1888 1887 1886 1901
PAGE.			
W. Normal College	Shenandoah College Springs	Public Private	1886 1866
PALO ALTO.			
St. Peter and Paul's School	West Bend	Catholie	1808
St. Mary's Academy	Emmetaburg	Catholic	1880
PLYMOUUTH.			-
St. Mary's School	Remsen	Catholie	1886
St. Joseph's School. St. Catherine's School. Western Union College	Akron Oyens LeMars	Catholie Catholie United Evangelical	1904 1900 1900
POCAHONTAS.			1000
St. Columbkille's School	Varina	Catholic Catholic	1910

COUNTY SUPERINTENDENTS-CONTINUED.

INSTITUTIONS BY COUNTIES, JULY 1, 1913 TO JUNE 30, 1914.

Income for the year	Number of professors	Other instructors	Students in college work	Students to preparatory work	Students in other courses	Total net enrollment for year ending June 30, 1914	Graduates in collegiate course	Graduates in other courses	Total graduated during year	President or Principal
	3	4	100	50	50	180	15	25	40	G. A. Hotfman
		3		8	70	78		7	7	Sister Mary Loretto
11,677.72	4	1 5		===	1	29 40				Rev. A. H. Franzer Dr. Velura E. Powel
1,550.00 600.00 1,200.00	1	8 4 3		25 75	175	200 105 75			7 0	Sister M. Euthalia Sister Mary Arysia John Haefner
2,600.00 1,500.00		62 60		81 17		81 47		18 2	13 2	R. B. Knuth- Abson B. Harvey
850.00	1 1	5	===	20 23 185 28		20 23 185 28		22 23	9 8	Rev. D. W. Lauglet Rev. C. G. Winter Rev. J. P. Hoffmat Rev. E. Fiene
	5 5	4 6		70		70 11	i	4	4 1	A. H. Speer A. M. Vance
1,500.00	6	2								Rev. P. M. Dobber- stein Sister M. Benigns
1,000.00	7	3 6		21	204	315 225		6 22	5 22	Rev. F. X. Feurer-
850,00 12,000.00	ê	3 4 1		8	68 95	71 96 59		1	5	Rev. D. K. Hurley Rev. Rolfes C. A. Mock
2,000.00		4 7 4	60	48 21	28 148 100	136 169 100		8 4	8	Edwin Masterson W. A. Pape D. J. Hulan

ABSTRACT [H]-REPORT OF PRIVATE DENOMINATIONAL AND HIGHER EDUCATIONAL

Name of School	Location	Under Control of	When founded,
			Whe
POLK.			1
Capital City Commercial College Des Moitres College Des Moitres College Grand View College Highland Park College Highland Park College Lowa Business College St. Ambrose School St. John's School St. John's School St. John's School	Des Moines	Private Baptist Independent Independent Independent Debriefun Private Private Catholic Catholic Catholic Oatopie Oatopath	1884 1865 1881 1805 1876 1876 1891 1808
POTTAWATTAMIE.			
Christian Home Orphanage. Mt. Loretto Seminary. Mt. Loretto Seminary. Our Ludy of Victory Academy. Rammi's Commercial College. St. Fraceis Academy. St. Joseph's School. St. Joseph's Academy. St. Frace's School. St. Frace's School. Boyle's Western Iowa College.	Council Bluffs Council Bluffs	Catholic	188g 1907 1908 1904 1871 1801 1860 1888 1884
POWESHIEK.			
Grinnell College	Grinnell	Congregational	1847
BOOTT. Immaculate Conception St. Ketherine's School. Sacred Heart School. St. Ambrose College. Brown's Business College.	Davesport	Catholie	1859 1885 1856 1880 1901
SHELBY. Western Iowa Vocational College			
Elk Horn College. 8t. Boniface 8t. Joseph's Portsmonth Parochial Panama Parochial Defiance Parochial		Board of Regents. Lutheran Catholic Catholic Catholic Catholic Catholic Catholic Catholic Catholic	1864
SIOUX.			
St. Mary's School St. Pail's School Northwestern Classical Academy Christian School St. Joseph's St. Mary's Academy St. Mary's Academy St. Asthony's School St. Paul's School Obristian School Christian School Christian School St. Paul's School St. School St. Mary School St. Mary School St. Mary School St. Mary School	Rock Valley Linesin Twp Orange City Stoux Center Granville Alton Boyden Howarden Howarden Howarden Howarden Rock Valley Reading Twp Reading Twp Howarden Howarden	Catholic Lotheran Ref. Ch. of N. Amer. Ref. Ch. of N. Amer. Chr. Reformed Ch. Catholic Catholic Catholic Cestholic C	1888 1885 1878 1900 1800 1879 1904 1912
			E7002

COUNTY SUPERINTENDENTS - CONTINUED. INSTITUTIONS BY COUNTIES, JULY 1, 1913, TO JUNE 30, 1914.

Income for the year	Number of professors	12	9	Students in preparator work	22	Yotal net enrollment for year ending June 20, 1914	Graduates in collegiate course	ites in off	Total graduated during year	President or Principal
										H. B. Lemen
							*****			H. B. Leuren
					*****		*****			J. W. Hammil
									*****	Rev. A. J. Drexler
	*****					*****	******	******		P. Herman
						*****	*****	****		
***************************************				93	149	447	41		477	B. P. Williams John A. Earl Hill M. Bell
50,000.00 254,242.07	15 40	10 33	905 709		600		76		214	Hill M. Bell
	******		*****			*****	*****	*****		F. Wagner Rev. Geo. P. Magill C. D. McGregor Sister Rufina
								*****		Sister Rufina Rev. Pater Alben
							*****		*****	
							******		*****	Dr. S. L. Taylor
187,916.00	32	17	502	10	195	623	88	9	80	J. H. T. Main
		15		100		100			17	Sister Mary Isabelli
27,000.00	*****	200		80	280	129		31	20	Sister M. Eva
	10		40				4		18	Sister Mary Isabelli Henrietta Catell Sister M. Eva W. P. Shannahan H. H. Hunt
29,000.00			000		-		100	-		
					12.					Rolland Meyers
	******		*****						*****	J. P. Juhl Rev. Bromenshackle Rev. Kuppenbender
			*****	******			2222			Rev. Kuppenbender Rev. Fallenschmidt
						-				Rev. Fedler Rev. Burkhelser
		******	******	*****	*****	-		1	1	With Darkman
						1				There I A Committee
80.00	3	3		25 21		. 2	1 333	1	1 11	Rev. P. J. Bunge
5,142.00		- 8		70		- 7	0	1	17	M. Wyngarden
***********		1000		20	16	7 19	9 1	0 1		Rev. J. A. O'Rielly Rev. P. J. Bunge Thos. E. Welmer M. Wyngarden Rev. J. A. Gerlenna Rev. F. J. Brune H. Baetke
100.00	1								11	
				50		7 0	7			
8,000.0	7				10	15	ā	-		T. Wist
									1	Durk K. Offringa Rev. O. D. Nuoffer Sister M. Helen

ABSTRACT [H]-REPORT OF PRIVATE DENOMINATIONAL AND HIGHER EDUCATIONAL

		-	
Name of School	Location	Under Control of	When founded
			When
STORY.	1		
Oak Park Academy	Nevada	Seventh Day Advents	1910 1868
TAMA.			
Leander Clark College	Toledo	United Brethren Catholic U. S. Gov't U. S. Gov't	1856 1894 1909 1912
UNION.			
Parochial	Creston		
WAPELLO.			
Ottumwa Com. College	Ottumwa	Private	1891 1910
WARREN.			
Simpson College	Indianola	Methodist	1860
WASHINGTON.			
Holy Trinity St. Mary's St. James' WEBSTER.	Richmond Riverside Washington	CatholicCatholic	1855 1865 1871
Corpus Christi Academy	Ft. Dodge	Catholie	1902
Sacred Heart	Pt. Dodge	Catholic	1890
St. Matthew's St. Paul's Tobin College	Pt. Dodge	Lutheran	1892
WINNEBAGO,	AN ANDRESS	AND DESCRIPTION OF THE PERSON	-
Waldorf Lutheran College	Forest City	Lutheran	1903
WINNESHIEK.			
St. Mary's	Calmar.	Catholie	1875
Valder College	Decorah		1889
	Ossian Decorah	Catholie	
Immaculate Conception	Decorah Ft. Atkinson	Latheran	
Parochial School Immaculate Conception St. John's School St. Wenesslaus School Parochial	Spillville	Catholic	
WOODBURY.	Oalmar	Lutheran	-
Cathedral School	Sloux Oity	Cutholic	1881
St. Joseph's School St. Joseph's School Morningside College N. B. T. School	Sallx. Sallx. Anthon. Sloux City. Sloux City.	Catholie	1892 1908 1894 1890
WORTH.			
Somber Parochial School	Bristol Twp	Lutheran	1905
Totals			

COUNTY SUPERINTENDENTS-CONTINUED.

INSTITUTIONS BY COUNTIES, JULY 1, 1913, TO JUNE 30, 1914.

Income for the year	Number of professors	Other instructors	Students in college work	Students in preparatory work	Students In other courses	Total net enrollment for year ending June 39, 1914	Graduates in collegiate course	Graduates in other courses	Total graduated during	President or Principal
5,000.00 1,127,200.00	127	3 170	2,857	66 321	35 1,062	101 3,458	257	75	7 322	P. W. Brown B. A. Pearson
#1,308.00 1,500.00	9	5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5		43 90		229 90	7	6	13	Marian Drury Rev. T. O'Brien R. L. Russell B. L. Russell
3,185.40 6,000.00		2	186		* 10	2001	58	41	90 75	
67,073.30	16	14	272	88	183	490	28	20	67	Prancis E. Stricklan
500.00 1,500.00 600.00	1 2	2 4 5	=	40 25	75 140 76	75 180 101		2	19 19 2	Rev. Peter Stahl Rev. B. Jacobsmele Rev. W. Gulnan
15		5		34	58	92				Sister M. Xaveria Rev. M. Darcy C. V. Findlay
24,000.00		11		150	161	314		58	26	L. W. Boe
\$00.00	4 7			22	130 271	150 276		47		Rev. A. J. Rubley C. H. Vaider C. K. Prens Rev. Torrison
1,500.00 30,476.00	10	5 3 14	*****	78 15 100 108	238 238 209	206 138 100 502 340	41	16	14 18 58	Sr. M. Harold J. A. Griffen Sister Helen Alfred Craig Prof. Barrett
500.00		19		en		61				A. T. Torgerson

INDEPENDENT CITY, TOWN AND VILLAGE CORPORA-TIONS.

	ė		Nun			Months	5 to	21		900
Countles	Number of corpora-	Number of rooms	Males	Females	Males	Females	Males	Pemales	Enrollment	Average attendance
Adair	8 18	30 28 35 110 22	8 6 7 19 2	29 32 39 112 28	43 54 62 165 27	347.3 285 353 989 249	696 516 954 2,924 489	667 485 1,012 2,917 518	1,207 1,008 1,311 4,958 943	1,000 833 1,075 3,678.4 731
Beston Black Hawk Boone Brener Buchanan Bucha Vista Butke	11 7 9 9 10 9	60 218 84 45 60 50 50	15 25 11 9 10 11	79 206 90 54 63 68 60	128 228 99 81 90 97 98	669.8 1,824 882 463 540 599 494	1,621 5,123 2,155 1,133 1,100 1,255 983	1,675 5,303 2,107 1,180 1,219 1,368 902	2,519 7,123 3,623 1,830 1,976 2,130 1,805	2,161.6 5,906 2,950 1,380 1,598 1,760 1,497
Calhoug Carroll Cass Cedas Cedas Cetra Gordo Cherokee Chiekasaw Clarke Clav Clarko Chartog Chartog Chartog Chartog Crawford	12 8 14 7 8 9 4 5	02: 588 718 511 1555 511 422 515 800 1451 600	8 10 9 13 20 14 7 3 20 15 20 16	77 60 74 67 303 85 65 82 83 88 76 160 66	72 72 81 98 180 125 63.5 27 89 135.5 174 125.5	684 604 645 578 926 468 407 284,8 810 620,5 1,425	1,161 1,571 1,802 1,622 2,041 1,112 967 5025 609 1,468 4,179 1,294	1,100 1,643 1,441 1,028 2,204 1,091 985 482 798 1,673 4,550 1,286	2.113 2.035 2.003 2.003 2.003 2.003 1.004 1.295 1.056 1.333 2.350 5.221 2.010	1,784 1,678 9,084 1,589 2,884 1,518,4 569,5 900 1,051 1,956 4,227 1,701
Dallas Davis Decatur Delaware Des Moines Dickinson Dubuque	14 0 10 9 6 3	94 33 65 48 147 24 129	20 11 12 11 19 6	100	180 81 105 78.8 175 53 163	916 227 390 438 1,301 209 1,168	1,791 701 1,135 1,000 8,254 663 6,478	1,505 716 1,172 1,000 3,588 617 6,780	3,650 1.133 9,319 1,838 4,900 1,017 4,640	2,874 868 1,905 1,474 4,107 7,51 3,703
Fayette Floyd Franklin Fremont	2 14 5 8	27 89 67 85 48	4 15 9 88	43 97 65 30 64	38 111 79 66.5 68	387 809.5 608 329 563	2,204 1,184 758 823	846 2,241 1,265 824 881	1,544 8,220 2,690 1,307 1,990	1,172 2,691 1,700 1,070 1,600
Greene	8 9	44 27 10	9 11 10	51 38 62	81 94 91	448 239 558	916 7-7 8/ A	989 728 906	1,714 1,965 2,084	1,841 1,072 1,708
Hamilton Hancock Hardin Harrison Henre Howard Humboldt	9 0 11 10 10 4 10	69 49 92 80 68 28 61	10 6 17 16 11 5 13	60 40 91 85 60 83 46	90 54 153 148 94.5 45 90	540 407 809,1 766,8 594,5 297 455.8	1,814 778 1,750 1,707 1,351 751 845	1,488 900 1,009 1,738 1,186 757 875	2.148 1.413 2.984 3.215 2.267 1,015 1,570	1,609 1,143 9,807 8,829,5 1,951 849 1,297
da	87	22 86	8	4.0	72 40	383 519.5	626 810	600	1,160	1,022

INDEPENDENT CITY, TOWN AND VILLAGE CORPORATION-Cox.

	ra.		Emple	aber	Empl	donths oyed	5 to	21		nce
Countles	Number of corpor	Number of rooms	Males	Temates	Males	Females	Males	Females	Faroliment	Average attendar
Jackton	9 15 6 5	63 92 58 63 63	12 18 12 14 9	62 53 48 68 69	98.5 111 104 126 81	559.5 827.5 463.5 612 516.8	1,191 1,880 979 1,475 1,859	1,230 1,978 967 3,589 1,841	1,807 3,351 1,778 2,429 2,132	1,658 2,712 1,447 1,960 1,704
Keokuk	17 11	96 75	19 11	.83 71	159.8 90	742.3 619.5	1,493 1,384	1,546 1,451	2,808 2,004	2,282
Les Ling Louisa Lucas Lyon	8 20 11 4 8	50 200 47 50 48	19 23 13 7 11	100 315 54 43 47	169 202 111 63 99	1,005.5 2,926.4 479 382.5 417.5	3,468 6,990 931 871 765	3,582 7,221 912 879 916	4,179 10.576 1,754 1,730 1,617	3,400 8,404 1,661 1,337 1,298
Madison Mahaska Marion Marshall Mills Mills Mills Monons Monros Monros Monoros Monstonery Muscatine	8 10 16 17 8 11 10 7	49 90 80 137 61 62 65 76 60 100	13 17 5 13 9 9	65 98 86 125 55 54 69 68 65 117	85,5 301.6 117 149 45 112 81 81 90 114	851 858 760 1,145,6 468 470 620 606 576 1,115.5	758 2,875 1,874 2,865 1,091 1,172 1,681 1,288 1,288	705 2,368 1,813 2,610 1,000 1,129 1,218 1,650 1,208 2,567	1,541 2,455 8,255 4,115 1,946 1,761 2,008 2,000 2,166 2,418	1,287 2,589 2,601 3,871 1,455 1,185 1,750 2,455 1,872 2,856
O'Brien	6 4	63 27	12	69 25	109 36	621 189.4	1,303	1,400	2,185 600	1,990 800
Page Palo Alto Plymouth Pocahontas Polk Polk Pottswattamie Poweshiek	13 8 11 8 9 13 8	120 45 61 47 491 192 84	- 6	111 22 66 50 606 228 77	181.5 54 72 97.5 562 201 92	962.5 600 621 487.7 6,890.2 2,133 688	7,028 1,020 1,072 902 18,512 5,509 1,383	2,004 1,018 1,473 906 13,343 5,713 1,428	8,501 1,555 2,061 1,601 20,917 8,602 2,459	1,000 1,000 1,000 10,780 0,900 2,070
Ringgold	10	45	9	45	78	200	723	729	1,590	1,27
Sng Seott Shelby Sloox Story	9 10 7 12 17	38 238 55 64 105	42	62 201 45 71 111	90 387 74.8 123 296	357 2,257 389,5 658 1,002	984 7,023 982 1,781 E,144	1,100 6,770 1,016 1,838 2,246	1,910 8 97 1,490 2,083 8,865	1.58 6.8 1.18 1.16 2,07
Tama	11	64 63		72 61	04 64	684.5 841	1,217	1,859 1,055	2,250 2,172	1,82
Union	9	81	23	78	107	600	1,400	1,442	2,611	2,00
Van Buren	16	00	9	- 04	77	958	900	963	1,858	1,47
Wapello Warreq Washington Waspe Webster Winnebste Woodbury Worth Wright	7 12 8 9 10 7 11 15 6	129 63 71 71 72 85 88 88 88 88 88 88 88 88 88 88 88 88	17 14 15 13 6 11 206	164 62 67 51 111 55 46 309 26	178 189,5 123 174 112 46 91 1,854 53 78	1,536,5 546,3 588 509 983 468 346 2,779 223 674	3,940 1,166 1,872 1,197 2,974 900 1,216 9,364 506 1,501	4,000 1,248 1,403 1,200 2,017 997 1,200 9,519 568 1,667	6,174 2,220 2,325 2,338 3,796 1,450 9,788 891 2,568	5,01 1,72 1,87 1,08 3,15 1,41 1,14 8,05 68 9,20
THE REAL PROPERTY.		40		200	10	014	1.001	A-1004	20,000	2100

INDEPENDENT CITY, TOWN

	_	on-Resident		-
Countles		sh tirade		8th Grade
	Num- ber	Amount	Num-	Amount Received
Adalr	201			\$ 3,802.2
dams	27	\$08.34	:95	
llamakee	. 20	219.58		2,397.9
ppanocse	122	1,172.66 249.59	130	3,178.9 2,171.9
Senton	124	1,070.01	150	3,582.6
Slack Hawk	. 38	329,60	99	2,023,7
loone	90	2,100.71	123	8,107.8
Sremer	71	949,93	109	3,981.1
Suchanan Sucha Vista	76	068.87 447.82	144	3,0,8,1
outer	190	1,280,06	344	5,155.0
Calhoun	106	1,801,94	184	8,548.0
Carroll	70	698,65	74	2,178.2
888	100	1.548.15	134	7,004.4
Sedar	196	1,519.18	153	4,385.2 3,664.9
Xrro Gordo	29	200,23	99	2,878.8
Dierokee	45	251.00	105	2,868.9
Clarke	27	\$39,48	97	2,451.1
lay	22	288, 20	140	2,187.8
Nayton	102	1,029.83	170	\$,145,2
linton Trawford	45 60	630,33 T36,84	105	2,245.6
Dallas	223	1,955,40	200	4,551.8
Davis	23	255,83	19	275.0
Decatur	23	336,65	100	3,859.0
Minwara	421	0.5.02	144	4,580,2
es Molnes	21	392.48	127	4,228.6
Dickinson Dubuque	17	165.10	41 25	1,572.3
Emmet	4	205.00	40	2,210.6
Payette	50	354.25	187	3,588.0
Floyd	14	226,40	20	965,6
Pranklin Fremont	32	926,40 447,75 917,88	33	1,159.8
Fremont	100	917.83	370	4,726.9
Greens	47	317,69	. 90	2,467.1
Grundy	81	1,092.20	94	2,313.2
Outhrie	93	802.50		1,000.0
Hamilton	.92	582,25	171	1,875.1
Hancock	- 66	680,43	84	1,602.5
Hardin	197	918,50	185	4,347.5 8,153.1
Harrison Henry	80		201	4,378.5
Howard	114	201,10	71	1,780.9
floward fumbolds	312	1,788.70	130	8,020.9
daowa	91 119	487,40	82	3,355.0 3,175.2
			341	
Jackson Jasper	65 64	1,997,65	154	8,140.7
letferson	53	719 45	175 138	6,458.4
ohnson nosndo	50	712,25 704.94	113	8,831,4
GGGG	. 79	775.03	113	1,856.0
Keokuk	102	1,407,00	227	4,992.3
***************************************	85	782.45		4,254.8
Line	58	648,96	54	1,543.8
Linn	234	8,784.33	322 129	6,583.4
	71	761.43 129.12	129	5,831.5 2,716.3
Aucas				

AND VILLAGE CORPORATIONS.

1	2.	45	Paid Te	eachers		Paid Te	eachers
0 0 0	101 Entire	arie	Trensurers	Reports	Total Months	Secretaries	Beports
Value of school- bouses	Value of Ap	Volumes	Males	Females	Attended	Males	Females
99,000 8 47,300 65,800 248,450 65,900	2,700 925 3,225 7,240 8,285	3,015/\$ 1,410 4,754 5,295 967	5,700.00 4,924.50 6,361.07 13,872.28 3,550.00	\$ 19,789.11 16,002.00 19,250.01 51,003.68 14,838.06	9,200 T,406.4 9,911 82,584.6 6,534	\$ 5,700.00 4,924.50 6,861.97 13,946.85 3,540.00	\$ 18,019.9 16,002.9 19,230.0 52,826.2 14,004.6
191,150 750,100 254,100 115,100 908,000 182,200 121,000	4,785 183,950 5,117 3,595 6,240 9,085 4,030	4,249 8,794 7,899 4,715 4,968 8,579 8,476	13,335,50 82,788,92 12,351,25 8,568,25 8,576,96 9,821,54 9,533,96	29,378,98 117,923,37 47,619,89 26,254,80 30,726,40 35,140,55 28,171,70	19,462 55,974 26,424 12,440 14,382 35,840 18,473	13,235,55 32,400,09 12,351,25 8,821,22 8,670,34 10,885,00 9,283,90	39,078.4 115,544.1 47,619.8 26,645.1 29,588.3 84,568.2 28,171.5
141,300 145,500 214,800 162,000 476,000 123,100 115,500 70,000 184,800 169,400 406,000	12,040 8,195 4,000 5,183 31,800 4,833 1,800 4,735 6,473 10,495	4,882 6,990 2,741 5,301 2,383 8,494 3,248 1,112 3,607 6,181 4,213	8,379,57 8,683,90 9,829,91 30,186,62 22,204,96 12,379,30 6,719,58 8,017,43 8,570,38 14,147,33 19,021,38	40,553,05 37,507,18 38,436,48 33,315,55 37,437,71 27,906,80 22,235,60 12,038,74 17,317,50 31,169,49	29,063	8,017,48 8,570,33 14,147,78 19,021,38	37,507. 39,456, 32,875. 56,747. 27,980, 20,864. 16,038. 17,517., 35,169.
151,800 841,000 50,600 83,950 99,400 448,500 47,500 501,800	6,885 10,735 3,618 4,027 44,985 1,166 47,015	6,825 5,476 825 3,110 1,166 1,837 3,262 2,876	18,146,52 6,382,80 9,092,39 7,355,15 20,779,53 5,825,10 21,450,00	35,429,38 52,272,35 11,977,50 30,901,17 24,596,94 92,755,02 16,781,75 06,509,31	25,906 7,113 16,900 13,242 38,644 6,771 36,380	13,073.23 18,146.52 6,508.12 9,065.20 7,353.13 20,779.53 5,825.10 20,006.12	47,272,1 12,561,1 30,359,1
175,400	\$,580	3,150	4,220.00			4,239,00	
884,870 255,000 62,950 95,000	7,060 6,400 3,435 3,850	8,492 3,000 2,856 7,660	11,843.17 8,628.96 6,452,50 8,524.91	50,194,36 57,367,40 19,507,56 30,797,55	28,604 15,887.5 9,517.5 15,021	11,843.17 8,560.96 6,452.50 8,524.76	50,194. 38,441. 19,597. 30,764.
119,500 106,300 111,500	2,250 5,490 2,870	2,835 2,877 4,238	9,047,48 8,000.00 9,420.00	25,811.70 19,367.08 51,945.10	11,904 9,648 15,827	9,073,00 8,699,00 9,420,00	96,189; 19,411. 31,945.
161,600 81,200 280,173 125,610 172,500 90,200 90,200	2,889 2,484 5,800 6,725 2,858 2,680 3,741	1,980 4,187 8,183 8,183 8,971 1,909 4,384	10,410,01 5,605,50 1,402,48 1,538,42 9,426,24 4,430,00 8,615,00	32,909.84 30,185.84 5,081.35 43,378.99 35,148.68 35,847.90 25,573.74	14,981 10,207 21,535 21,609,2 17,519 7,621 11,617,5	9,430.94	29,298. 24,174. 47,028. 45,378. 35,148. 15,847. 25,573.
105,200 150,000	4,555 100.90	4,905 7,278	7,313.00 5,800.00	22,472.30 31,788.09	9,127 12,885	7,315.00 5,795.00	22,472. 31,540.
123,000 113,000 207,500 303,000 162,500	3,825 4,825 3,040 9,700 3,180	4,162 8,682 2,988 14,343 8,911	10,252.81 12,130.07 10,255.00 12,373.20 8,834.77	30,976.94 48,810.91 25,014.83 41,337.41 29,879.85	14,754 24,259 12,809 17,910 15,338	10,205,30 12,130,07 10,205,00 12,600,00 8,807,88	30,976.0 48,810.1 25,009.1 42,177.1 29,309.1
198,500	6,770 7,780	6,460	14,111.75	42,784,15 37,142.62	20,458 15,984	14,111.75 10,888.91	42,784. 37,086.
371,000 1,244,450 109,050 152,000 81,600	6,075 24,036 3,239 2,000 20,050	4,281 8,691 4,578 2,480 3,466	20,600.84 20,255.01 9,906.58 5,800.95 9,644.97	66,462,76 198,974,36 26,811,98 20,212,96 24,473,66	31,309 76,655 13,181 12,003	20,690,84 23,399,06 9,889,29 5,869,95 9,644,97	60,462. 187,828. 26,650. 20,212. 24,478.

INDEPENDENT CITY, TOWN

	N	on-Residen	ts and T	ultion
Counties	Below	9th Grade	Above	8th Grade
	Num- ber	Amount Received	Num- ber	Amount
Madison	100	275.90		
JOSOBSKS	80	822,70		3,907.7
	20	418,86		2,747.4
SURPRIMIT	91	1,105.58	90	1,963.1
261118	49	2,100.08	128	8,201.I
astrepett	76		138	4,156.5
MINDOUS	134	679.50	123	2,651.6
		1,865,70	1.38	2,146.3
Montgomery	49	890,50	100	3,553.54
Museatine	24	361.00	173	3,015.3
	79	1,010.57	145	5,207.78
O'Brien	62	1,991.75	98	2,733.00
Osceola	27	541.80	37	1,053.11
Page Alte	50	1,185.70	262	7,174,98
	480	385.78	50	
	751	510.41	92	1,414.87
	143	971.49	160	1,767.33
	179	3,00:,05		4,208.72
	140	2,346,36	213	8,710,17
Powesblek	130	1,302,14	182	6,398.29
Ringgold	85	439,35	147	
Sae			-	3,521.19
Scott	81	1,190,96	131	8,957.09
helby	78	1,503;56	92	4,618,48
helby	(90)	1,148.28	78	1,657,36
tory	29	201.92	63	1,724.85
	341	1,570.67	198	6,195.06
'ana	78	895,77	97	2,873.94
	100	1,984.00	213	6,863.60
nion point	58	206,95	166	4,972.50
an Buren	148	1,484.94	187	3,639,34
Varied	105	1,823.64	***	
	84	813,67	110	4,297.82
AND THE PART OF THE PARTY OF TH	67	1,145,02	175	3,977.88
	135		209	6,682.61
	45	1,075.05	213	5,578,17
THE TOTAL STREET	86	811.42	81	2,681.35
		421.24	-89	1,602.45
	20	135.75	43	249,92
	-	********		3,710,49
right	20	155.34	24	950,33
	202	302.00	168	4,679.88
Total		86,286.98	12,443 8	

AND VILLAGE CORPORATIONS-CONTINUED.

	9	0.	Paid To	euchers		Paid Te	achers
1000	atta	ande ande	Treasurers	' Reports	Total Months	Secretarie	s' Reports
Value of school- houses	Value of At	Volumes in Jibraries	Males	Females	Attended	Males	Females
DE 000	2,320	1,440	7,513.76	20,714,56	10,912	7,877,75	29,157.83
85,200	8,025	3,712	30,704.25	50,172,38	23,117	10,764.19	50,474,27
280,200		4,005	11,000.07	47,607.71	21,348	12,748.86	
156,500	3,900	3,500	15,099,50	73,282.85	31,512	15,009.80	
458,000	4,356	2,000	5,878.20	30,130.27	17,008	5,858.53	
86,800	2,765	2,641			10,712	10,242,42	
121,750	7,500	5,797	10,241.42	20,954.54	20,712		
244,000	4,658	5,100	6,774.50	26,827.38	15,784.2	8,774.20	
210,800	5,000	2,419	7,801.00	38,006.28	22,076	7,997.14	33,600.80
223,000	2,077	3,319	10,096.16	35,338,60	16,848	10,000.73	35,191.97
965,500	4,000	4,509	13,000.00	72,120.54	27,670	13,000.77	72,120.04
167,500	7,375	6,834	12,049.97	38,197.68	17,316	12,049.97	38,197.66
20,100	1,370	2,700	2,734.96	11,858.02	5,310	3,740.04	11,868,80
262,550	18,000	7,000	16,009.92	59,328.52	26,872.5	16,009,92	59,588,53
81,000	5,550	4,790	5,301,23	20,009,49	11,796	5,000.00	26,309.49
196,900	6,158	5,500	5,705.00	37,108.80	15,226,9	8,705,60	
80,775	4,400	3,290	9,835,97	27,806,68	11,754	10,202.53	27,646.66
4,306,330	205,100	2,449	55,372.78	589,719,66		70,303,39	488,271,41
607,800	18,155	7,968	24,006.40	144,168,85	62,505.8	23,599,07	143,307.00
237,330	9,383	4,050	11,280.08	44,000.02	, 18,720	11,391.64	
88,400	2,950	2,001	T,799.94	22,051.05	11,210	7,799.94	22,003,14
149,100	2,960	5,047	9,710.00	25,487.08	14,976	9,710.02	31,287.08
1,278,000	12,975	2,107	56,748,75	165,607.61	66,848	56,817.50	165,718.50
118,600	6,515	4,442	7,007,46	22,844.28	10,200.2	7,067,16	22,844.29
171,500	6,790	7,547	12,068,39	40,198,00	15,991.3	12,421,07	39,631.70
381,200	14,900	4,863	21,290.08	(0),208,27	27,707	21,295.68	61,238.27
150,500	6,500	6,705	10,931.34	37,481.80	16,461	10,901.80	37,471.15
143,650	4,250	1,731	5,841.66	30,870.54	14,672	5,839.83	
208,200	3,390	6,200	9,909.70	24,210.23	18,480	9,909.70	84,588.95
96,200	2,008	3,863	7,450.00	25,902.25	12,024	7,450.00	25,000.22
516,000	23,323	4,821	22,746,05	99,173,18	47,000	22,746,95	99,173,18
115,500	3,770	3,250	12,163.87	28,641.80	15,548.0	11,283,87	29,456,80
166.500	8,000	7,089	11,337,02	35,454.60	10.884	11,337,92	35,451.60
185,700	5,975	4,807	11,444.50	28,005,20	17,753	11,444,42	28,064.20
475,600	12,200	2,008	16,200,79	65,800,98	28,890	14,028,32	65,444.00
98,500	3,375	1,850	5,490.00	26,126.13	12,422	5,340,00	26,096.38
98,000	2,985	5,190	7,996.50	24,404,85	10,722	7,996,50	24,412.85
1,822,600	187,785	200	10,000.00	208,208.47	85,000	258,556.03	211,943.80
58,975	1,875	5,568	5,210,00	11,757,50	6,156	5,084.76	12,087.03
210,700	16,370	4,722	8,938.90	41,971.51	20,001	9,909,84	58,785.64
	040, 060, 11	495 B1D 8	1,128,925,77	0 4 075 AGO 19	9 008 165 0 8	1 100 550 60	87 279 501 10

GRADED SCHOOLS

CITIES HAVING POPULATION OF

Cities	City Superintendent 1915-1914	Population, 1910	Salary per annum	Number months school	Number of years in course	Enumeration, June, 1913	Total enrollment	Average affendance
AlbiaAtlantie	G. W. Willets P. W. Hicks W. F. Cramer	4,909 4,213 4,500	\$ 1,400 1,000 2,000	9	19 19 19	1,590 1,310 1,307	1,432 1,881 1,197	1,200 847 998
	A. W. Crane E. C. Meredith W. L. Hanson		1,600 2,200 2,000	9 9.5	13 12 13	984 1,986 5,751	821 2,879 4,276	736 2,001 3,513
Clinton Council Biuffs Creston	E. T. Housh. Bruce Pranels J. J. McConnell. H. O. Pield I. L. Onernsey. F. T. Vasey L. H. Muus. F. A. Henderson O. P. Bostwick J. H. Beverlige. Adam Pickett	25,577 29,268 6,924	1,700 2,100 3,200 1,000 1,000 1,000 2,800 3,000 1,800	9 9.5 9 9.5 9	13 12 12 12 13 13 13 13 13	1,076 1,418 10,721 2,255 1,354 1,580 1,204 1,817 2,856 8,500 1,976	544 578 7,184 1,755 1,334 1,046 1,055 2,951 6,476 1,681	449 965 5,817 1,479 990 1,075 855 965 2,409 5,257 1,836
Davenport	Frank L. Smart	43,058 3,062 3,133 80,068 38,494	4,200 1,700 4,000 3,600	9.5	18 12 18 18	9,509 1,123 1,017 24,970 10,857	8,667 720 733 19,667 3,742	6,258 620 676 15,333 3,065
	W. A. Pye. F. H. Bunderlin		1,600		13 13	1,209	835 1,215	814 980
	Cap, E. Miller L. H. Minkel E. F. Schall	4,970 15,548 8,000	1,600 2,600 2,000	9	12 12 12	1,486 4,437 2,731	1,847 2,633 1,198	1,105 2,908 1,006
Glenwood	Heary Niclaen	4,008 5,000	1,000	9	12 18	846 1,490	800 1,818	1,117
Indianola	John L. Cherny O. E. Smith A. A. Slade	3,577 3,283 10,001	1,500 1,900 2,000	9	19 19 19	1,000 983 2,425	786 878 1,893	640 777 1,514
Keokuk Knoxvilla	William Aldrich F. M. Yockey	14,008 3,100	2,200 1,500	9.5	19 12	2,070 997	2,501 935	2,090 714
Le Mars	F. E. Palmer	4,137		9	****	1,187	816	688
	H. C. Storm. O. M. Carson. Aaron Palmer H. M. Glimore. A. W. Graham. C. W. Cruikshank Ira H. Mointire.	3,570 4,400 13,974 11,290 3,187 3,874 16,178	1,600 1,400 2,400 1,800 1,700 1,800	9.5	12 13 13 12 12 12 12	894 1,276 3,569 3,289 1,001 1,025 2,906	788 890 2,788 2,851 905 800 2,481	744 889 2,310 2,220 728 809 2,064
	Harry P. Smith	4,636	1,800	9	10	1,412	1,942	1,051
Oskaloosa	O. W. Herr. O. P. Flower. H. E. Blackmar	5,005 9,400 92,017	1,900 2,000 2,800	9	10 11	1,776 3,418 6,681	1,100 2,175 4,900	901 1,735 4,036

FOR 1913-1914.

3,000 OR MORE BY CENSUS OF 1910.

		Enr	nt	No	Pur	Tult	ton	igh school	10		DB1		rated	30,	En	mber of nployed ge Salar	nnd	Aver
	enroll-	His Sch	ds ool	Gra	des	Sch	gh ool	25.46	expense of public	No. high seb toltoners	Ay ky	con	No. graduated in year end-	ogn P 2	4	Princ	Supt	or
	uodn a							No.1	D E	No.	2 %	cost and expense	No.	191				**
tion	Attendance	Males	Females	Males	Pemales	Males	Females	Males	Females	Males	Femsles	Average c	Males	Females	Males	Salary per month	Vemales	Salary per
75 70 76	61 61	100 172 108	138 368 146	12	-4	23	42	22	40	1	2	85.00	21 29 18	82 30 36	5 5 1	\$ 87.00 89.11 111.11	34 31 42	857.5 64.1 64.1
75 67 61	90 84 82	58 175 284	78 200 360		-	20	80	20	48			9.71	3 20 19	15 25 49	1 5 11	75.00 190.44 100.50	20 60 133	57.1 50.8 70.1
28 5 6 7 8 8	88 99 81 84 80 83 80	58 91 400 98 77 66	78 192 500 169 134 110	12	10	25	30	25	30			2.91	8 15 54 13 16 12		S1 4 50 4 50 4 15	102.00 106.00 104.00 83.90 82.04 87.00 121.44	20 28 213 47 29 41 28	70.6 78.6 74.1 56.6 54.1 65.1
73 84 61 70	90 82 81 82	208 200 200	234 442 189		ā	-	20		- 22			4.00	30 94 13	43 70 26	6 10 4	119.71 112.68 125.94 90.00	80 163 44	68.4
65 55 66 61 28	78 86 92 80 80	477 71 1,181 900	115 1,428 280							****		4.25	18 179	55 19 202	34 3 5	140.29 93.00 119.40	908 21 20 554 131	75.1 67.1 64.0 82.1 61.1
68 70	97	61 85	80 123						-			*****	12	18	1 2	90.00 85.00	21 33	63.
74 50 57	82 84 84	185 188 79	185 185 180		27 4	112		119				4.88	30 23 15	31 25 19	8 5	98.64 147.29 100.77	34 72 35	61. 73. 63.
60 75	60 85	38 102	101	25	80	12 87	36 53	11 80	36 51		9	5.00 2.63	1 28	14 28	3	138,00	17 87	65.
65 88 62	80 88 80	64 189 246	129 200 258			=	****				****		5 28 38	13 84 48	2 4 8	95.00 67.14 115.00	25 25 21	67.6 62.6
57	81 76	195 74	174 102	8	8	4	20		****	****		5.02	20	17 20	17.01	135,68 100,00	65 23	64.
28	84	*****	*****					****	****		****				- 4	155.80	25	67.
報信養容器部	95 95 80 94 80 100	101	117 108 316 228 94 109	2	6 27	13 24 30	23	24	98	-		2.50 2.77 2.32 4.54	20 20 3	15 31 35 37 11 30	15 15 1 1 1 1	114,85 100,00 96,41 125,85 92,50 100,00	新拉爾拉拉斯!	65.4 01.4
74	85	148	192	****		****	****	****		****	****	8,50	15	40	10 10	100,00	82 36	65.1
51 51	SI 80	71 145	95 172										12 8	9 14 51	of other	81,55 100.00 155,30	26.55	dt.1

GRADED SCHOOLS FOR CITIES HAVING POPULATION OF

Cities	City Superintendent 1915-1914	Population, 1910	Salary per month	(Number months school	Number years in course	Enumeration, June, 1913	Total enrollment	Average attendance
Pella	F. M. Frush F. L. Mahannah	2,021 4,600	1,300		12 12	807 1,337	611	601 198
Red Oak	J. R. Inman	4,800	1,800	9	12	1,321	1,120	984
Spencer	A. H. Sperr. M. G. Clark. A. H. Avery.	47,828 3,005	3,900 1,600	9	12 13	1,351 15,846 1,606	1,078 8,729 800	916 7,275 736
	James Gray		1,800	9	13	925	790	549
Waterloo, East Waterloo, West	C. D. Loose C. W. Kline A. T. Hukill W. I. Griffith D. M. Kelly	4,580 26,608 3 20 5,208	1,500 2,500 2,250 1,800 2,200	9 9	12 12 12 4 12	1,424 5,158 3,240 1,024 1,543	1,196 3,137 2,255 806 1,179	2,506 2,613 583 907

1913-1914-CONTINUED.

3,000 OR MORE BY CENSUS OF 1910.

		Enre	nt	No	Pur	Tuit	lon	chool rs at	10	school	OWB		raduated ear end-	000	E.m	ber of ployed e Salar	and.	Aver-
	apon enroll	His Sch		Gra	des	Sob	gh	No. high s tuitione	public	figh	paying	expense	No. grad	-	6	Princ	Supt	or.
tion	Attendance u	Males	Females	Males	Females	Males	Pemales	Males -	Females	Males	Females	Average cost tingent exp	Males	Pensales	Males	Salary per month	Females	Salary per
e9 75	58 80	79	116									3.92	14 17	24 14	1 3	33.33 85.00	17 30	60.8
74	58	104	336										14	20	2	105.35	35	67.8
8 4 77	85 88 88	560 118			-	-						*****	70 13	118 27	5 192 5	118,49 142,23 117,00	36 240 26	64.1 81.1 58.7
62	71	202	80								1000		0	- 14	3	105.33	20	65.1
67 49 62 57 59	80 80 80 72 77	113 100 150 87 66	189 2/0 224 108 104	10		27		42				2.88 3.50		33 30 29 22 18	3 11 6 3 4	90.00 105.00 107.00 82.26 107.47	32 89 77 21 30	64.6 65.6 56.1 66.1

GRADED SCHOOLS

CITIES HAVING POPULATION OF 1,500 OR MORE

Cities	City Superintendent 1913-1914	tion, 1910	per anbum	r months school.	r of years in course	Enumeration, June, 1913	enrollment	e attendance
		Population,	Salary	Number	Number	Enume	Total	Average
Algona Anamosa Audubon Avoca	J. P. Overmyer T. M. Clevenger F. W. Johansen C. J. Schmitt	2,908 2,988 1,928 1,520	1,600	9	12 12 13 12	1,058 830 523 465	842 696 508 422	758 559 390 346
Bedford	E. W. Goetsch C. D. McGoon E. G. Lockhart	1,183 1,776 2,028	1,440 1,250 1,500	9 9.5 9	18 12 12	522 570 604	581 260 487	457 243 385
Ciarion Ciear Lake Colfax Corning Corydon Oreseo	Robt. Elmer Long	2,065 2,014 2,524 1,702 1,609 2,658	1,600 1,550 1,800 1,500 1,500 1,200	9	12 12 12 12 12 12 12 12	615 563 976 522 530 870	478 550 800 870 506 585	398 387 674 508 446 540
DeWitt Dyersville	Margaret Buchanan	1,684	1,000	9.5	12 12	538 620	223 45	963 27
Eldon	H. P. Trumbo A. E. Veline T. M. Prall	2,024 1,995 2,825	1,150	9	12 12 12	584 696 860	488 544 530	381 467 430
Forest City	W. J. Hunt	1,691	1,350	9	12	478	490	410
Guttenburg	G. W. Hunt	1,873	1,100	9	12	524	267	221
Hamburg Hampton Harlan Hawarden Humboldt	H. E. Dow F. A. Weleh M. C. Galpin C. E. Akers C. R. Golly.	1,817 2,617 2,570 2,107 1,800	1,500 1,600 1,500	9 9	18 12 12 12 13 13	584 811 811 617 564	585 711 696 480 496	498 580 568 406 417
Ida Grove	E. L. Glasler	1,874	1,400 1,800	9	19 12	541 842	502 723	440 600
Jefferson	J. W. Towler	2,477	1,600	9	12	751	661	557
Lake Oity Lamoni Lansing Leon Lyons	R. A. Griffin E. W. Nevin Fred Vorhels O. M. Gass. W. W. Overmyer	2,043 1,541 1,542 1,991	1,050	9 9	12 12 12 12 12	503 505 488 508 803	596 406 246 601 879	477 443 205 405 750
Manchester Marengo Monticello Mt. Ayr Mt. Vernon Mystie	H. T. Ports.	2,758	1,500 1,500 1,575 1,500 1,200	9,5	12 12 12 13 13 13	900 514 806 548 448 823	754 458 523 567 202 788	626 390 428 465 833 598
Nevnda		2,138 2,275	1,600	9	12	712 805	E68 458	458 860
Onawa Osage Osceola	F. E. Tellier Geo. H. Sawyer		1,700	9	4 12 12	654 601	608 608 637	578 502 574
	W. S. Wilson J. W. Bugg	2,005	1,500	9	19 12	587 504	501 423	412 421

FOR 1913-1914-CONTINUED

AND LESS THAN 3,000 BY CENSUS OF 1910.

C C C C C C C C C C			Enr	DE	No	of Pur	Tuit olls	Ion	chool re at	lo d	chool	OWD		tated end-	30,	Nut	nber of	and	Aver
Second			Sch	ool	Gra	des			high s	pense	high s	to a	1 0001	graduated year end-	g June	e	luding	Supt	or.
Second S			H						No.	- F	No.	M	expens	No.	12				
67 80 51 78 6 5 9 50 5 20	tion	Attendane	Males	Females	Males	Females	Males	Females	Males	Females	Males	Females	verage tingent	ales		ales	Mary	Females	Safary per
88 80 00 60	72 67 75	80		- 10	6	- 5	9		9		****			. 0	16	2	79.16	16	55.5
68 69 27 27 27 28 5 7 6 13							-	-150	****		****	-					*******		41.3
70 70 21 89 9 3 10 12 10 12 30 12 30 12 30 12 10 0.00 16 20 16 20 10 20 10 20 10 20 10 20 10 20 10 20 10 20 10 20 10 20 10 20 10 20 10 20 10 20 10 20 10 20 10 20 10 20 10 20 10 20 10 20 10 20 10 20 10 20 10 20 10 20 10 20 10 20 10 20 10 20 10 20 10 20 10 20 10 20 10 20 10 20 10 20 10 20 10 20 10 20 10 20 10 20 10 20 10 20 10 20 10 20 10 20 10 20 10 20 10 20 10 20 10 20 10 20 10 20 10 20 10 20 10 20 10 20 10 20 10 20 10 20 10 20 10 20 10 20 10 20 10 20 10 20 10 20 10 20 10 20 10 20 10 20 10 20 10 20 10 20 10 20 10 20 10 20 10 20 10 20 10 20 10 20 10 20 10 20 10 20 10 20 10 20 10 20 10 20 10 20 10 20 10 20 10 20 10 20 10 20 10 20 10 20 10 20 10 20 10 20 10 20 10 20 10 20 10 20 10 20 10 20 10 20 10 20 10 20 10 20 10 20 10 20 10 20 10 20 10 20 10 20 10 20 10 20 10 20 10 20 10 20 10 20 10 20 10 20 10 20 10 20 10 20 10 20 10 20 10 20 10 20 10 20 10 20 10 20 10 20 10 20 10 20 10 20 10 20 10 20 10 20 10 20 10 20 10 20 10 20 10 20 10 20 10 20 10 20 10 20 10 20 10 20 10 20 10 20 10 20 10 20 10 20 10 20 10 20 10 20 10 20 10 20 10 20 10 20 10 20 10 20 10 20 10 20 10 20 10 20 10 20 10 20 10 20 10 20 10 20 10 20 10 20 10 20 10 20 10 20 10 20 10 20 10 20 10 20 10 20 10 20 10 20 10 20 10 20 10 20 10 20 10 20 10 20 10 20 10 20 10 20 10 20 10 20 10 20 10 20 10 20 10 20 10 20 10 20 10 20 10 20 10 20 10 20 10 20 10 20 10 20 10 20 10 20 10 20 10 20 10 20 10 20 10 20 10 20 10 20 10 20 10 20 10 20 10 20 10 20 10 20 10 20 10 20 10 20 10 20 10 20 10 20 10 20 10 20 10 20 10 20 10 20 10 20 10 20 10 20 10 20 10 20 10 20 10 20 10 20 10 20 10 20 10 20 10 20 10 20 10 20 10 20 10 20 10 20 10 20 10 20 10 20 10 20 10 20 10 20 10 20 10 20 10 20 10 20 10 20 10 20 10 20 10 20 10 20 10 20 10 20 10 20 10 20 10 20 10 20 10 20 10 20 10 20 10 20 10 20 10 20 10 20 10 20 10 20 10 20 10 20 10 20 10 20 10 20 10 20 10 20 10 20 10 20 10 20 10 20 10 20 10 20 10 20 10 20 10 20 10 20 10 20 10 20 10 20 10 20 10 20 10 20 10 20 10 20 10 20 10 20 10 20 10 20 10 20 10 20 10 20 10 20 10 20 10 20 10 20 10 20 10 20 10 20 10 20 20 20 20 20 20 20 20 20 20 20 20 20	48	90	27	27	5	7	0	13					\$ 2.90	7	6	S.X		12	61.0 66.2 64.2
60 St	70 69 96 84	70 82 88 88	51 57 62	80 52 107 70	7	11	95	55	95	55 36			2.85	28 6 8	9 18 18	1 1 8	90.00	16 19 18 15	61.0 50.2 59.0 60.0 62.0
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66 80 45 77 1 2 6 24 2.40 3 18 1 85.00 15 58. 42 88 25 23 2 6 8 6 5 3.40 8 12 1 76.00 9 60. 85 55 20 50 5 2 4 4 15 2 118.43 13 19 60. 13 13 19 60. 13 13 19 60. 10 60. 10 60. 10 60. 10 60. 10 60. 10 60. 10 60. 10 60. 10 60. 10 60. 10 60. 10 60. 10 60. 10 60. 10 60. 12 10 10 10 10 10 10 10 10 10 10 10 10 10 10 10	65	78 86	28 88	43 61	277	15		28							19	1	75.00	14	54.5 60.5 62.3
62 88 25 33 2 2 6 6 5 3.60 8 12 1 75.00 9 60 75 88 7 11 5 2 4 13 1 18 19 22 70 88 65 103 6 5 6 2 10 14 1 10 10 21 11 10 0 1 1 15 1 25 10 14 1 20 14 11 20 10 14 1 20 14 11 20 14 11 20 14 11 20 14 11 20 14 11 20 14 11 20 14 11 20 14 11 20 10 12 2 10 12 10 10 10 11 20 11 20 2 2.56 10 11<	196		1000		1	9	6	24	6	24	1000	527	3.4						
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72 84 40 78 5 4 20 17	85 72 70 66 74	82 82 83	56 60	11 100 66				56						10	15	1 1	90.00	19 19 14	50.2 62.6 67.0 61.8 61.8
Section Sect	81 72		46			23	11		10	29				3 19	22 16	3			56.8 57.3
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85 88 67 6 11 11 1 8 2.56 5 11 1 8 6.67 7 7 7 7 7 7 7 8 7 8 7 8 7 8 7 8 7 8 7			100	128	4 0	-12	40	792	40	50	****		4.11	16	26	2	88.42	99 18	61.1
45 79 48 70	85 74	88 84	177	87	0.00			-100		****			-		11		80,00	14	67.6 66.8 43.1
77 83 96 90 80 90 8 7 40 10 10 80 1 3.85 10 11 1 57.50 19 88.		82 79				24	12	11	19	12	****	2	6.0	9	11 13	2	105.50 155.55	15	80.6 67.6
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	96	Take:	1 3	2	1	7	40	16	16	30	-	1		3 3.8	100				64.5

GRADED SCHOOLS

CITIES HAVING POPULATION OF 1,500 OR MORE

Cities	City Superintendent 1913-1914	Population, 1916	Salary per month	Number months school	Number years in course	Enumeration, June, 1913	Total enrollment	Average attendance
Sheldon Sigourney Storm Lake	George Galloway	2,201 2,200 2,941 2,032 2,428 1,825	1,440 1,350 1,600 1,200 1,800 1,300	9 9	12 12 12 12 12 12 12	834 672 903 679 846 442	601 664 815 518 635 473	501 608 730 458 535 396
Tipton	M. R. Hendrickson J. O. Ralph L. H. Van Houten	2,200 2,048 1,625	1,300 1,300 1,400	9	12 12 13	600 503 456	468 566 411	383 420 343
Valley Junction	G. S. Wooten J. M. Ireland	2,573 2,000	1,200		12 12	799 534	792 539	634 448
West Liberty West Union What Cheer	Chas. F. Pye	2,025 1,666 1,659 1,720 2,818	1,500 1,500 1,350 1,200 1,400	9 9	12 14 12 12 12	600 441 507 411 720	438 432 414 484 701	380 877 343 367 582
Woodbine	F. J. Howe	1,038	1,400	10	12	430	5028	253

FOR 1918-1914-CONTINUED

AND LESS THAN 3,000 BY CENSUS OF 1910.

	s enroll-	Enr me Hi Sch	nt gh	Gra	Pu	Tuli plus H Se	igh hool	No high sebool	expense of public	No. high school tuitioners	paying own way	Con-,	graduated	g June 30,	Er	mber o nployed ge Salar studing Princ	and y No Supt	Aver
tion	Attendance upon ment	Males	Females	Malos	Females	Males	Females	Males No	Females pu	Males No.	Females pa	Average cost and tingent expense	Males No.	Fernales 191	Males	Salary per month	Fernales	Salary per
8822588	87 91 90 81 84 84	65 67 56 56 60 41	97 60 118 83 99 80				29	20	29			3.94	2 6 6 16 8	11 7 19 10 18 14	1 4 2 2	100,00 85,00 98,00 80,00	18 16 23 14 22 15	61.0 50.9 62.0 61.9 61.8
65 79 75	82 71 83	35 63 39	51 90 60			1	10					2.75 3.12	6 11 5	8 10 10	1	100.00	14 17 18	58.0 71.0 63.0
79 81	80 83	33 49	68 68										8 7	7 23	i	192,02	19 17	55.0 59.8
の名の名の名	87 83 85 86 88	58 54 40 68	66				****	8	****			2.63 4.50	11 16 10 2 7	19 9 6 17 12		76.00 145.00 80.00	14 17 14 15 20	58.2 67.0 60.7 59.9 58.2
58	48	90	141				****	****		****		3,44	6	20	4	107.00	11	62.7

GRADED SCHOOLS—REPORTS OF

CITIES, TOWNS AND VILLAGES HAVING

Name of Town	Superintendent or Principal 1913-1914	Fopulation, 1910	Salary per annum	No. months seboo	No. Years in Course
ubington seking sekworth dair det troo	Frank E. Stewart	1,264	\$ 450 1,100	8 9	12
lekworth	S. W. Rowley Frank Lindeman	119	1,200	9	15
idel	Frank Lindeman	1,289	1,430	9	12
Legency	Ralph H. Kreiner	200	900	9	12
igency insworth	T. B. Young Ralph H. Kreiner Cinyton Pearson A. Huffman	1,130	810	9	15
Akron Libert City	A. R. Cosand. W. H. Grines. Bertha Wernil D. O. Wilson. Mary A. Siee Harry H. Hoffman. Karl F. Note. A. E. Harrison	1,130	675	9	
Ublon	W. H. Grimes	407	865	9	15
Uburnets	D. O. Wilson	(90)	435 1,150	9	12
llexander	Mary A. Siee	962	585	9	10
	Karl F. Nolta	802 495	1,250	9	15
lita Lita Lita Lita Lita Liton Litoona Litoona Litoora Litoora Litoora	A. E. Harrison	959	1,200	9	1
Ilta Vista	A. E. Harrison Alf Vasia M. R. Soth Floyd E. Balley W. M. Parks	356	1,080	9	12
Utoona	Floyd E. Bailey	438	900	9	1
Uvord	W. M. Parks	283	810	9	1
Indover	***************************************	51		9	E
imity indover indover ingus ingus inita in	F. C. Bowersox	307	675	9	- 21
ingus	J. W. Plerce	1,118	1,000	9	1
inkeney	J. G. McSharran	445	720	9	1
Anthon	W. H. Russell.	635 448	1,000	9	1
Areadia	J. G. McSharran W. H. Russell I. J. Bradley Mary L. Sutton	300	810	9	1
Argher		351			100
Ariepe	Force Butler (Charlotte Hunter H. L. Hawkins D. B. Growe H. A. Welty Marle Reinerston	168 155	585 630	9	1
Arlington	H. L. Hawkins	678	900	.9	1
Armstrong Armolds Park	H A Welty	590 278	900 800	9	1 1
	Marie Reinerston	215	810	9	1
shion	C. C. Hoover	618	675 540	9	1
Atkine Two, High School.	MROM BIRCK		675	p	
Aspinwall Aspinwall Aspinwall Atkins Twp. High School. Ataliesa Athelstan Annelstan Annelstan	E. Riddington	220 148	900	9	1
Abburn	Jessia M. Miller.	300	730	9	1
	C. C. Scott	625		.9	1
urora	W. E. Matthews	287	1,085	9	1
yrshire	H. E. Matthews.	307	675	9	13
tadger	John M. Winebell.	212 458	765	9	13
		226	1000		1
Saldwin Sancroft Sarnes City Sarnes	C. E. Bland	229 850	765	9	1
larnes City	Frack M. Sarchett	307	900	9	1 1
arnom	Lucile LeFarge	151	585	9	16
larrett	Hazel Opdycke	100	404	9	1
assett atavia Sattle Creek	D. B. Heller	560	900	9	1
lattle Creek	A. G. Hinshaw.	807	1,000	9	1
	G. C. Wilson	539		9	1

COUNTY SUPERINTENDENTS 1913-1914.

1913	Enr me Ye	nt	Tu	fum)	ber o		High School	10 56	Sensol	Own	*0	nation	3, 1914	9.5	Teacher of Avera Not Inc Supt. or	ge S	alary
June,	June 191	130	Gra	des		igh hool	No. HighSch	Expen	So. High	Paying Ow Way	cost and con- expenses	No. graduates	June 3		supt. or	rna	cipai
Enumeration, June, 1913	Total	Righ School	Males	Females	Males	Females	Males 2	Females	Males 2	Females	Average cost tingent exp	Males	Females	Males	Salary per month	Females	Salary per month
61 300	58 828			10 6		15		_			\$ 2.63 3.00			100	865.00	10	\$ 50.5 56.
294	200	75	****					****									
392 304	404 005	97	****	****		-	-	***				11	6			13	58.
155	106	110	8	9	28	29	19	14			4.55	6	3			6	68.
171	125	35	2	3	5	14	3	34			3.80	2	8	1	125.00	4 9	47. 60.
94	283 83	2	****		****		***	-			******			1	35.00	1	60.
206	184	32								****	*****	2	7		*******	7 2	50.
35	218	60		8	****	23	****	****		****	2,71	2	7			7	47. 51.
80	599	21573						-22-								1	50.
31党 149	337 143	105	15	20	15	20	15	20			3.42	2	7 7	****		9 5	68.
272	252	56	-									4	5		******	10	61.
143	161	9	-	-						****		+=++	3			6	47. 65.
158	144	27	1	1	1				-	-	2.78	1	8			- 4	50.
112	102	18				-				****	2.64	3	4	3	96,40	3	50. 60.
2	220	****	*+**			****					******		-	8	50.40	10	00.
95	86 32	24				****			****	-	******		7		******	8	45.
42 883	228	677					-					4	7	-		11	53.
156 238	129	26		****	****		-		****	****	*****	4	1	-		6	46.
179	141	24	8	4	2	5	2	5			8.75	9	4			5	56.
236	38				****	-			****	-		2	8			2	52
116	91	22							220			-		-		3	51.
.75 939	75	16					****	***	****							2	- 52
350	214 329	33			****		-	****	***			5	6	-		01107-03	50. 57.
195.	102	18		-	ANNE		****	****		-	5,00					3	57. 55.
140	101	18			****		****				3,27	1	1		100	4 2	58,
54	40	11	2		****	-			-				-			1	60.
91	40 86	19	****		****		****	****	****	A.E.	4.00	1	9	****		2 8	50.
65	79	1								-	*******		2330			3	28.
117	190	29			****	****		****	****	-		1	8	2	80.50	4 5	61.
-85	90	29									*******	1	- 6			3	43.
230	185	14	-	-	****	++			***			8	11 8	****		5	50. 58.
				-								1111					
123	125	23		****	****			****	****	****	******	****				5	80.
87	99	20		-	1					1		9	3	1		3	58.
390 172	134	23				****		****	***		-	1	0.		-60,00	5	55.
63	64	6	3	-4	1	1		-		-	2.92	0	1	1	80,00	1	55.
	******			-		****										2000	2000
165	150	22	1	4	2	9	2	2	-		3.00			****		1 5	44. 33.
199	391	76	3	.0	2	11	9	11			8.75	8	3			6	53.
145 158	130 185	25 50			****	****						1 6	8 5	****		4 5	55.
218	150	09	-		****	****		****	****	****	-	6	0			4	45.

Name of Town	Superintendent or Principal 1913-1914	Population, 1919	Salary per annum	No. months school	W. Warm to Change
Beaconsfield	T. Leo Croker	148	630	9	
Beaman	T. Leo Croker. Ethel Winterfield Paul J. Scarbro.	220	630	9	13
Belmond	J A Waddell	1,224		9	1
Benton	J. A. Waddell. Harry S. Newton	191	720	9 8	13
Bentonsport		141		1	77
Serun	Marguerite Carlile Mary Alwilda Courtney			9	-
Sertram	Arthur P. Volkmann	909	540 800	10	
Sirmingham	J. W. Pish	527	900	9	10
strungham sisiratown sisiratown sisiratown siskesburg siskesburg	Arthur P. Volkmann J. W. Pish R. V. Leo. Mrs. Luzzle M. Talcott W. W. Leatherby.	241	900	9	1
linkesburg	W. W. Lentherby	582 344	712 675	9	
lanchard		408	619	9	3
CURCOS	Carrie Sampson J. R. Loutzenhiser Marie Claypool	288	765	9	12
lockton	I. R. Loutzenhiser	018	810	9	1
lue Grass		293 419	810	9	-
onaparte	Joe Parks		1,000	9	3
ondurant	N. J. Caldwell	287	900	2	l G
	H M Rombough	907	675	9	31
raddyville	Ernest Tinkle	364 283	765	9	3
radgate	Joe Parks N. J. Caldwell Effa Colston H. M. Rombough Ernest Tinkle Gonnerson Laura J. Maulsby Rissa McConn	175			13
raddyville radgate randon rayton	Laura Manleka	200		-	
razil reda ridgewater righton	Laura J. Mauleby. Rissa McConn Hasse Hoth A. O. Brennan J. B. Glyde. Raymond E. Mendechall J. B. Harper J. B. Harper Mary A. Scenlan	137	********	8	
reda	Hazel Both	374	678	9	10
righton	A. C. Brennan	385	900	9	1
	Raymond E. Mendechall	776 201	1,000 765	9	1
	J. L. Harper	1,303	1,300	9	1
rookiyn	J. E. Miller	1,233	1,300	9	1
	Mary A. Scenian	87	540	9	1
ffalo Center		140		9	
Italo	Dora Massmann	456	630	9	
	Edward L. O'Conner	753 495	1,200	9	1
1860y	Dora Massmann J. W. Clarson, Jr. Edward L. O'Conner. Osear Juhnson	669	720	9	1
exton No. 1				18	18
issey ixton No. 1 ixton No. 2 ixton No. 2 ixton No. 3 itro	Minnié B. London		402	8	
ilro			9		
llamus lladonia illender	H. G. Carnes	270	585	9	1
llender	Mary Vockey	391	450 540	9	
	H. G. Garnes J. Herbert Bamford. Mary Yockey O. B. Law.	849	040	9	1
lumet		242			202
imbria	L. Ella Lukens	629	675	9	1
mbria smbridge mtrii	Fred B. Tyler	696	1,080	9	1
ntril	Charles E. Plitner	445	640	8	1
iriisle	Fred B. Tyler. Chartes E. Flitzer Emily Wiley H. R. Haslaw Sadie Conlin. Lulu Golloditz Chas. Ecaderson Gen Balley	246	*******	8	
irroliton	Emily Willey	592	900	9	1
rson	H. R. Hinslaw	640	900	9	1
ascade, East ascade, West	Sadle Conlin		459	9	
asey	Chas. Fenderson	1,268	* 000	9	
stalia	Glan Raftes	735 230	1,000	9	100

SUPERINTENDENTS 1913-1914-CONTINUED.

No. Teachers Est State S	mploye Salary ing
Column C	neipal
60 63 15 2 2 7 1 7 1	Salary per month
100 25	45, 52, 60, 52, 47,
130	
139 51 18 2 3 1	60. 37. 51. 50. 62. 55.
139 51 18 2 3 1	
139 51 18 2 3 1	65.6 52.1 55.6
72 113 85	62.
102 96	55. 55. 60.
214 193 3	60.6 52.6
122 91 21 125 126 126 126 126 126 126 126 126 126 126 126 126 126 126 126 126 126 126 126 126 126 126 126 126 126 126 126 126 126 126 126 126 126 126 126 126 126 126 126 126 126 126 126 126 126 126 126 126 126 126 126 126 126 126 126 126 126 126 126 126 126 126 126 126 126 126 126 126 126 126 126 126 126 126 126 126 126 126 126 126 126 126 126 126 126 126 126 126 126 126 126 126 126 126 126 126 126 126 126 126 126 126 126 126 126 126 126 126 126 126 126 126 126 126 126 126 126 126 126 126 126 126 126 126 126 126 126 126 126 126 126 126 126 126 126 126 126 126 126 126 126 126 126 126 126 126 126 126 126 126 126 126 126 126 126 126 126 126 126 126 126 126 126 126 126 126 126 126 126 126 126 126 126 126 126 126 126 126 126 126 126 126 126 126 126 126 126 126 126 126 126 126 126 126 126 126 126 126 126 126 126 126 126 126 126 126 126 126 126 126 126 126 126 126 126 126 126 126 126 126 126 126 126 126 126 126 126 126 126 126 126 126 126 126 126 126 126 126 126 126 126 126 126 126 126 126 126 126 126 126 126 126 126 126 126 126 126 126 126 126 126 126 126 126 126 126 126 126 126 126 126 126 126 126 126 126 126 126 126 126 126 126 126 126 126 126 126 126 126 126 126 126 126 126 126 126 126 126 126 126 126 126 126 126 126 126 126 126 126 126 126 126 126 126 126 126 126 126 126 126 126 126 126 126 126 126 126 126 126 126 126 126 126 126 126 126 126	
120	47. 60.
79 70 4	56.1
210 212 22	54.1 58.1 62.1 45.1
210 212 22 2 1 110.00 6 8865	87.1 47.1
Section Sect	54.8 55.8 50.6
118 98 8 3 2 5 2 3.00 1 3 2 22 63 65 77 14 2 6 2 4 5.00 6 3 254 141 5.00 7 2 2 1 1 5.80 4 3 137 1309 7 2 2 1 1 5.80 4 3 28 2 29 6 6 2.71 1 4 1 55.00 2 138 138 138 20 173 4 1 55.00 2 28 139 28 70 2 15 8	48.6
106 77 14 2 6 2 4 3.00 6 3 254 141 3.00 6 3 137 160 7 2 2 1 1 3.00 4 3 47 67 69 66 2.71 1 4 1 55.00 6 28 29 66 2.71 1 4 1 55.00 6 132 118 28 1.73 1 4 1 55.00 2 132 130 28 3.00 2 15 8	44.5 50.6
47 47 248 247 64 2 3 7 6 6 1299 138 25 2.71 1 4 1 55.00 3 133 116 117 2 15 2 15 8 18 10 265 70 2 15 8	50,0 54.8
243 246 64 2.06 68 2.71 1 7 1 55.00 3 133 116 25 2.72 2 15 2 2 15 2 2 123 84 2 2 2 2 2 2 2 2 3 4 2 2 2 3 3 4 2 2 2 3 3 4 2 2 3 3 4 2 2 3 3 4 2 2 3 3 4 2 2 3 3 4 2 2 3 3 4 2 2 3 3 4 3 2 2 3 3 4 3 3 3 4 3 3 4 3 4	45,8 47,5 58,6
310 265 70 2 15 8 123 84 2	47,6 55,6
	52.8 50.0 52.0
102 109 20	51.0

		ì	T	T	T
Name of Town	Superintendent or Principal 19 5-191	Population, 1919	Salary per sonum	No. months school	No. Years in Course
0.000	la a strong	1			12
Center Junction	H. H. Moyer	364 100		9	10
Oenter Junction Central City	Henry Irona	802		9	12
Central City	Frank Willey	558	1,200	9	12
Chapin	W. C. Folks	******	. 600	9	- 8
Charlotte	A. E. Samp	356		9.	5 10
Charter Oak	Margaret Fernady	784	3,475	9.	3 13
Chelsea	Henry Irons Prank Willey W. C. Polks. A. E. Samp. H. M. Stiese. Margaret Kennedy E. L. Mesk and R. O. Tiodall. S. B. Robettson.	507	200	9	12
Chester	S. B. Robertson	205	765	9	9
Chester Twp. High Secool Chickneau	722727				
Chillicothe	Clifford Toung John H. Hickman. Wm. J. Atha. G. W. Penes. Auna Lyneh. E. L. Hener. Mayue Stroderick J. A. Griffith		405	9	10
Churdan	Wm I Atha	181	630	9	9
Cincinnati	G. W. Penee	1,355	900	9	12
Clark	Anna Lynch	200	430	9	8
Clarence Clarksville Clayton Clearfield Cleghorn	E. I. Hener	602	1,100	9	12
Clarksville	E. B. Hodges	895	950	9	12
Clayton	Mayme Broderick	145			
Clerhorn	d. A. Griffith	626	1,000	9	12
Olemons Olermont Oleveland Ollo Oltotler Oburg	Roy F. Everett. R. H. Greme	213	900	9	11
Clermont	R. H. Greene	510	1,000	9	12
Cleveland		10			Baltic.
Clio	Everett Huffman Sadle Cummings	178	720	8	12
Cohurst		188		9	-
	Alta M. Dice	177 471	900	9	12
Cloin	Stacy E. Steeves.	1991	1000		100
Coleaburg	M. J. Culligan	971 695	675	9	10
College Springs	E. B. Delgell	6035	******		
Colesburg College Springs Collins Colo	Alta M. Dice. Stany E. Steeves. M. J. Culligan. E. B. Delgell O. W. Kirk E. S. Jordan.	601	1,120	9	19
Columbia	D. J. Kirketeg G. W. Weber Hunche Carpenter M. L. Done Mrs. A. F. Luther H. P. Helms	465	900	9	12
Columbus City	O. J. Kirketeg	375	810	0	Ti
Columbia City Columbus City Conceyille	G. W. Weber	1,185	1,400	9	13
Conesville	Hanche Carpenter	347	765	9	12
	Mr. A. P. Tasthan	\$40 288	1,000	0	12
Conwas Coon Rapids Coppock Coralville Correctionville Correctionville Corwith	H D Helms	1,084	1,200	8.1	11
Coppoek	***************************************	105	1,100		140
Coratvilla		151	111000	200	1000
Correctionville	Herbert Krueger Irving Finger F. M. McClintock Guy M. Steels	800	1,000	9	12
Coultry	Irving Pinger	405	1,100	9	12
Coulter	F. M. McCuntock	198	500	8	9
Crawtordsville		800	810	9	12
Cromwell	R. G. Simpson	208	650	0	9
Crystal Lake	Margaret Costfelo	143	540	0	9
Chimberland	R. G. Simpson. Margaret Costielo P. C. Lapham.	101	1,000	9	12
Comuning					-
Charles -	urace Poster	161	630	9	10
Cylinder	Grace Poster L. C. Smith. Nells Martin	254 129	720	9	11
Charleston	ACTOR ALECTIC CONTRACTOR CONTRACT	2239	*******	8	-
Crawfordsville Creecent Creecent Cromeell Crystal Lake Cumberland Cumeling Oursele Oursele Cumbing Crime Cubing Crime Cucing Crime Cucing Collinder Charleston Corrected Course C				9	5777
Ootter				9	
Dukota City	M. G. Sister. W. E. Wellous. E. A. Douglas.	205	810	9	10
Dallas Center	W. S. Wellous		765	9	9
Course Courses	E. A. Douglas.	700	1,215	9	12

SUPERINTENDENTS 1913-1914—Continued. A POPULATION OF LESS THAN 1,500.

ine, 1918	Euroliment Year End-	16g June 30, 1914	Tu	Num	Н	of aplia igh hool	High School	Expense of Public	High School	Paying Own Way	f con-	Graduates	June 30, 1914	ar	Teache of Aver Not In upt. or	age clud	Salary
lon, Ju	-	10					No.		No.	A	ost and expenses	No	100				
Enumeration, June,	Total	High School	Majes	Pemales	Males	Pemales	Majes	Pemales	Males	Percales	Average cost and con- tingent expenses	Males	Pemales	Males	Salary per month	Pemales	Salary per month
161 78 235 247 65	213 71 229 237 61	64 11 45 74	40 00	45 38	10	8				3	8.00 2.51 2.31	1 4 4 7	4186	2	70.00	887-41	50.0 51.5 58.0 50.0 50.0
131 281 72 170 98	119 222 69 161 98	8 30 18 18 28 8	3	2	2	1	91	1			3.87 1.76 2.30	5 4 4	1 3 2 1			13724	47.3 62.5 60.0 50.0 55.0
65 79 211 450 115 166	38 82 188 508 82 102	4 8 46	5	á	9	1 0		1			2,80	1	5 4	2	76,66	1000017	45.0 50.0 57.8 47.6 51.6 59.0
214 191 77 165 217	299 261 77 165 182	86 20 38	10	17	8	10	7	9	1	1	8,50	4	6	1 1 1 1	60.00 80.00 80.00	77 60000	50.8 52.6 66.0 52.0 52.0
72 96 46 148	85 79 32 168	24	1	2	6	4	5	4			5.31 1.48	3	17			20 22	47.5 52.5
110	118	12	6	-	1	2	1	2			8.08	2	2		*******	3	48.6
151 158	158 170	62	10	6 7	8	7	5	4	1		4.17 3.80	1	9	1	65.00	7	52.5 67.5
184 2,306 108 88 411	134 860 100 171 94 367	15 117 16 57 21	7	8	10	5	10	5			2.70 8.71	10	1 13 5 8	1	55.25	3 10 2 6 3 10	50.0 95.0 55.0 58.7 52.5 61.7
208 298 206 285	972 185 81 215	70 60 80	3	9	1	6	4 3	6			3,84	1 4	1 8	2	67.50	11 6 8 8	60.9 57.5 82.5 60.1
74 202	51 64 175	at.	5	9						=	2.11	2	6			1 6	50.0 50.0 55.0
79 105	70 101	24								****						2	51.4 58.8
70 59 18 155 198 298	44 45 18 182 188 188	10 10 71	9		9			1			4.57 5.01	1	1	1	73,00	1 3 2 7	50.00 50.00 50.00 55.00 60.50

					T
Name of Town	Superintendent or Principal 1913-1914	Population, 1910	Salary per annum	No. months school	No. Years in Course
Elma	S. J. Piopper	907	810	9	12
Elwood	A. W. Tomquist.		720	9	9
Ely	Cathryn Motell	101	427	9	8
Epworth	F. Z. Robey & B. M. Woolsey	478	1,265	9	12
Ensex	Anna F. Jackson	500 776	486	9	11
Everly			900	9	11
Exita	W. H. Homso	797	1,200	9	13
Exiline	W. H. Homan. H. C. Hixesbaugh. W. J. Kinesid.	660	640	8	11
Everest	W. J. Kinesid	******	720	9	10
Fairbank	George E, Wallace M. Brietbach	618	1,000	9	11
Parley	Winifred Canada	250	540	9	8
Parmersburg	A. T. S. Owen	1,165	1,123	2	12
Farnhamville	F. L. Clark	332	765	9	12
Farragut	A. B. Ward	451	1,000	9	12
Payette	J. E. Moore	1,772	1,105	9	12
	Margaret Dorweller	211	765	9	10
Perguson	Mrs. Elsie Cooper	127	455	7	8
	Earl Pisk C. F. Schmidt	907	480	8	10
Pertile			810	9	11
Floyd	Charles H. Tye. John W. Agans Karl Knight	978	BAN	9	144
Fontanelle	John W. Agans	780	1,000	9	12
Fort Atkinson	Karl Knight	280	*******	9	
Pranklin	Myrtle Sincox Willis Fogle Litzie M. Heerman U. E. Wild	276			
Franklin	Willis Fogle	138	*******	8	
Fraser	I P Wild	587	540 810	9	8
Fredricksburg	Winfred Dawson	149	910		1.00
Fremont	A. J. Jones	501	945	9	12
*Pairview	W. E. Carr		765	9	.8
*Fairfax*Frankville	Mrs. P. M. Enders		765	9	12
*Frankville	******************************		******	8	*****
*Presport	J. E. Patterson.		810	8	10
Galt	H. E. Weech	357	810	9	12
Garber		131	0.50		140
Garden Grove	P. A. Long	611	1,150	9	12
Garnavillo	A. H. Adams	342	SST	9	12
Garoer	H. L. Ceell.	1,008	1,100	9	12
Garrison	W. C. Harding	438 425	990	9	73
Geneva	R. F. Haceker	199	675	9	30
George	B. L. Troup	606	1,000	9	- 12
Germania	Albert M. Cleveland.	490	900	9	11
Gibson	J. M. Snyder.	*******	795	9	11
Gifford	Bella Addington	606	*****	9	*****
Gilman	R. C. Ringold	235 420	705	9	11
Gilman Gilmore City	C. C Knoll	680	1,000	9	12
	C. C Knoll	800	1,100	9	12
Glidden	J. M. Cunningham	850	1,200	9	12
Goldfield	M. M. Stimson	618	1,000	. 9:	12
Goodell	10. D. Cast.	240	765	9	11
Goosa Lake	W. E. Huff	110 820	1,000	9	12
Graettinger	J. M. Downey	556	790	9	19
Grafton	Clay Harwood	180	630	9	10

SUPERINTENDENTS 1913-1914-CONTINUED.

1918	Enrollment Year End-	19161	Tul	umb	er of Pup	ila :	ners at		pers pers		ò	duntes Ending	30, 1914	and	Penchers Averag Not Inch pt. or I	e Si udin	alary E
	Enro	30,	Grad	tes	Blg	h sol	No. High Sch Tultioners	Public	Tultiopers Tultiopers	Way	cost and co	No Graduates Year Ending	Jane	20,	J. 07 3	1	apra.
Enumeration, June,	Total	High School	Males	Pemales	Malos	Pemales	Males	Pemales	Males	Females	Average cost and con- tingent expenses	Males	Pemales	Males	Salary per month	Pernales	Salary per month
mos	131	20	3	2	3						3.60		1			6 2	52. 00.
78 64	52			-		-	10	18			1.77 5.48		9	****		1 5	42.
164 160	158	105	+		6	12	10	100	****						105.55	3 8	49. 55.
238 125	228 134	35	****		7.07					-		****	2 4 6 4 2 4 4 7	1	50.00	3:1	55.
2014	301	18		-			****						4	2	20.00	8	56.
246	296 178	25	****			****				4-54	2.37					4	51.
186 218	117	25		-							5.00	1 2	00 00			4	58.
124	114	100	1							****	2.56	4 6	9			1 9	48.
198	108	20	-										6			8	51. 42.
191	152	55	-		-			-				6	19	1	70.00	0.00	68.
134	115	17	-	-				****				8	-5			1 5	-83
107	78 124 72	-	- 6	6	3	4	3	9	1		2.05	2	2			8	67
72 116	106	13	3		- 3	3	****		3		2,40	9	4	****		2 8	50
202	261	200			-					****		2	9			8	54
305 170	173	54	-	1		1	****						-			1	44
64		-						***	1		2000000		2			4	- 51
100	168	144						-	100		*******	***				3	- 57
174	155	***	7		1			200				3	1	-		6	57
154	176 260	56	- 3	- 4	-	-	-	-	-	****	1.92	11	16	***		5	61
76	100	_ 22			-					-	4.45	-				2	80
50 47	97					-		1			9.92	-	2	1		1 2	86 86
143	60	1 5	-	-	-	-	-	-	-	1	****	. 8	1	-		1	54
				-	-		-				*******	B	10	-		10	57 45
224	81	- 20	5 4		6	4	6	6 8			3,28	3 2	8			12	- 14
150	1 130	11 11	2	1	1 6	8		-		-		1 2	17	-	35.00	2 2	100
3.47	136	1 2	8	+		-	-	1	1	1	4.27		1	1		2 6	34
220	207	3	0			-	-	-		-	******	1	11			. 5	a
160	8	1 1	-	2						-	4.20	- 2		-	-		5
- 51	7 87	7.		-	1				-			-	-			- 8	5
187 170	100	1 lin		1	4 11	7	ii		-		2.75	1				87	6
227	7 284	1 3	2		- 0	9	9	1			2.78	2				7	6
250	3 207	1 7	0			-				4 444						10	0
9	8 8	2 2	3		- 1		1	1 4			2.88	1				12.	
200		1 4	7		7 7	16		-		-		- 4			06.41	- 6	6
241	7 7	0 8	3			-	-	1	12	1	8.16	1 1000	4 40			. 8	0

			LUNUE	1	1
Name of Town	Superintendens or Principal 1913-1914	Population, 1919	Salary per annum	No. months sebool	No. Years in Course
Grand Junetion	H. C. Roelfg.	1	1	1 .	1
		1,119	1,100	9	19
Grand River Grandview	Chas, H. Tedford.	303	675	9	11
Granger	Edward R. Bartlett	374	675	9	16
Grant	L. P. Weit	223	900	9	11
Grant City	Ruby Jones	100	900	9	16
Granville	F. H. Dawson.	400	700	10	16
Gravity	Eva Allen	475	810	9	12
Greeley (The) Co	Ranche Shaffer Louis Kresensky and Cerii Ross (See Harelton) Clara Strenser M. C. Morrison. S. W. Johnson. Hertha Coffman	148	675	9	36
Gray Greeley (Del. Co.) Greeley (Buch. Co.)	Che Hamilton's and Ceril Ross	383	787	9	11
tereen Island	Clara Streener	128	415		
Greens Greenfield	M. C. Morrison	1,150	1,200	9	12
Greenfield	S. W. Johnson.	1,879	1,400	9	12
	Hertha Coffman		405	9	8
Original Commence	Gilbert L. Hicks.	738	810	9	12
Grundy Center			1,300	9	12
Guernsey	Ola M. Smith	1,354	1,200	9	12
Guthrie Center	E. C. Wisler	1,837	1,350	9	10
Grimes Griswold Grundy Center Guernsey Guthrie Center Guthrie Co. High School. Habbur Hamilton	L. Duniap Ofa M. Smith. E. G. Wisler. H. E. Hsley.	1,000	1,450	9	4
Halbur		147	27400		
	Id. W. Gard	891	720	9	10
Hancock Hanlontown		250	675	9	12
Hanseil	Gertrude Schulte	129	450 480	p	10
Harcourt	Anna Johnson	247	684	8	8
		-	630	9	10
Harper	Rose Leinen	900		8	****
Harris Ferry		297	******		
Hartford	Mary E. Caster	239	675	9	11
Hartley Hartwick	Mary E. Caster C. E. Shepherd B. O. Bagby Vera A. Carpenter Sadie K. Mullins Anna Wilson	*****	516	9	10
Hartwick	Vera A. Carpenter	1,106	1,150	9	12
Harvey	Sadie K. Mullina.	346	495	9	10
Hastings	Anna Wilson	293	675	9	11
Hawkeya	Nallie C. Smith Albert O. Stephenson Mrs. Jennie Hammili	291		9	****
Hayesville Hayfield Hazelton (Greeley) Hedrick Henderson	Affect O. Stephenson	510	810	9	12
Hayfield	Mrs. Jennie Hammill	*******	825 540	8,8	10
Hazelton (Greeley)	Margaret E. Goff. John J. Williams Lucia M. Hoffman	444	675	9	10
Hedrick	john J. Williams	978	1,100	9	12
Hepburn	Luella M. Hoffman	240	630	9	11
Heaper	Leslie D. White	110		8	****
	Leans D. White	*******		9	
Hillsdale	Emma Zack	195 80	425	9	8
Hillsboro	C. W. Parriott	000	630	9	9
Hillsdale Hillsboro Histon	Mrs. D. L. Casady	829	-	9	
Hocking	N. J. Hibbs.	-	1,025	9	12
Holland	Mrs. Eva Watson		630	9	8
Holatein	C. W. Parriott. Mrs. D. L. Casady N. J. Hbbs. Mrs. Evs Wstson E. E. Dekunon. P. R. Ketchum F. R. Ketchum S. M. Mrs. Evs Wstson.	168		9	
Holy Cross	Sr. M. Clementine	936	1,350	9	12
loney Creek		143	*******	10	
Holy Cross	Ania Vanderlinden	103	815	7.5	- 8
	S. F. Truesdell	797	1,100	9	11
Hornick Hospers Hubbard	A. M. Nelson. E. E. Tatum. O. A. Perner	245	800	9	12
funding for addust	C. A. Tatum	581	720	9	10
	V. A. Perper	568	1,000	9	12

SUPERINTENDENTS 1913-1914-CONTINUED,

2013	Enrollment Year End-	June		No Tult	imbe	r of Pup	ins :	ners at	10.00	DETS OFFS		à	duates Ending	90, 1914	вле	Tencher Avera Not Inc	ge S ludir	alary
, June,	Enro	and a	100	Grad	de	Scho	b ool i	Tultioners a	Public	Tultioners Paying Our	Way	ost and co expenses	No Oraduates Year Ending	June	80	pt. or	PTIM	espas
Enumeration, June,	Total	Iffigh School		Males	Pemales	Males		Males	8		Pemales	Average cost and con tingest expenses	Males	Females	Males	Salary per month	Pemales	Salary per month
\$67	130		55 .					-				3.12 3.76	4 4	6	-		F= F5	63,1
1507 1502 140	119		17 29	2	3	1	1	1	1			3.06	4				2 2	50.0
2207.1	97		16 91	-				***	****		****	*******	1	3			2	56.0 55.0 57.0
81 127 62	101		92		-	****						*******					90.01	758.1
307	21		3											7	-		5	45.0 55.0
198 70 114	- 61		5.1	733						****		4.31	3	3 0			2 2	50.6
114	98		18			3	5	8	5			1.01				*******	200	U. T. T.
295	323	1	2 55	3	A.	17	20	15	24	2	2	4.92		8			10	40.
468	:436	T	92	16	28	34	97	14	27	-		0.75	8	13	1	155.55	14	50.
153	100	y 1	48				****		****				3	5 17			4 9	50. 50. 54.
953	200		96 78	9	8 7	9	16	8	15	1	1	3.14	1	8	2	70.00	11	54.
81 345	11		96 78 25 91	7	7	7	10	***		7	30	2.28	6	11	1	75.00	12	55. 61.
040		1	67									*******	16	13			7	71.
200	200		5		****							1,50	1	2			3	50. 51. 50.
105	60		23 7	4	8		****	****	****	****	****	3.65	****				2	50.
54 67	8	01.	3			****	****		-	****	****	5.00					1	55. 50.
88	8 9	9	7	2	2	1	1	1	1		****	3.04					1	51. 55.
129				****													4	61
141	12	0.1	8	****				****						-			12	43.
385	30	5:1	70 19	****	2	2	2			2	2	3.30	4	8			1	65,
114	13		11 12	2	- 1		3					2.44 7.50		2	9		3	48. 51.
190	- 6	αl			1.	-		-	1		****		1 4	5			5	56
293	18	8.1	42						-			5.54	1	1			2 3	44.
149	10	70	18	4444	****						****	0.05	4 5	11			3.00	50.
149 202 78	24	5 8	65 11	eco)		- 3	7	2	6	1	1	5.83		9			7 3 1	62. 48.
170	3.33	1 3		1		-			-	****		3.07		-			0 0	68.
				***	-							3.00	-		-		1	58
111		9	2	1								0.87	1	-			9	50
108	31	12	46	-	1		1		17	-	-	******	-	2			11 5	32 35
402	8	10	-		-				-	-	-	*****	1		1		I	50
111 108 008 407 72 298 170	100	14.	10	2	3	2	0	2	9			8.75	2	6	1	20.00	10	60
			****		1	1		-	1				-					45
95 256 187	2	53	41	1	- 8	3	8	5	8	-		2.91	1	. 10			- 5	54 55 54
3 107	3.	10				Jane	· in	See.	1	Aires			1000		-	-	- 67	54

		T			T
Name of Town	Superintendent or Principal 1913-1914	Population, 1919	Salary per annum .	No. months sebool	No. Years in Course.
Hudson Hull Humeston Huxley Hynes	Elizabeth McAvoy John Ludwickson Arthur L. Lyon L. C. Kloster		075 1,200 1,100 810	9 9 9	9 13 12 11
*Hawkeyavilla *Havin (No. 0) *Highlandvilla Imogens Inwood Ionia Iowa Center Ireton Irwin Jackson Junction	Myrtie V. Thummel Byros J. Still. Wm. E. Sturdevant L. G. Crouch.	341 505 398 631 278	585 1,100 720 855 720	9 6 9 9 9 8 9 9	10 12 12 12 12 13 12
Jamalea Janesville Jerome Jesup Jewell	B. F. Clark. Res R. Stoner Erneut E. Moats. L. F. Relev	160 979 989	765 675 510	9 9	11 10 9
Joller Jefferson Twp. H. School Kalona Kamrar Kamrar Kanswha Kellerton Wellorg	E. G. Clark Della Groge Elizabeth Bowersox A. C. Feister Edna M. Bates G. L. Waldron. H. B. Coener F. M. Essex.	941 250 406 202 308 508 610	1,100 790 560 835 630 765 1,000 900	99899999	12 10 11 12 10 11 12 12
Kelley Kensett Kent Kent Kent Kentood Park Keosataua Keota Keota Keswick	Morris Cavinosa W. Baskerrille R. C. Pitman Howard Titls L. O. Smith Chas M. Neveln H. F. Robinson John Winn	221 300 158 376 1,009 988	900 1,850 1,800 900	8.5 9 9 9	11 11 10 12 12
Keystons Kimballton Kingsley Kingsley Kingsley Kintons Kirkman Kirkville Kiron	Mrs. I. Tripp. Jessia Heslop F. F. Stover. Frances L. Thompson.	412 271 977 142 180 299 907	720 410 900 720	9 9 8 9 9 8	11 10 9 12 10
Klemme Knierim Knowitog Koasuth "Kerstons La Motte La Porte City	Levi Keese Nell Woods Mary Weaver Agnes McConnell	306 220 103	720 630 405 585	9 9	10 11 10 8
La Porte City	Eva Cahill B. S. Mayle G. O. Jones	288 1,228 517 260	300 1,150 810 675	9 9	12 12 12 10
	W. A. Ottilie	1.214	1,200	9	12
Lake View Lamont Lancaster Lancaster Lanchesboro Larchwood Larrabee Latimer	W. i. Ostille. W. E. Collins. C. F. Day. Joseph Bowman Dale Weisch Annia R. Searey. C. F. Wisdom. Chainey Case Chas: Slason	514 671 209 434 158 278	900 905 400 540 900	9 9 9 9 9	12 13 8 10 12

SUPERINTENDENTS 1913-1914-CONTINUED.

1913	Enrollment Year End-	ing June 30, 1914	Tu	(umi tion	Pu Pu	pils	h School	Expense of Public	h School	K Own	à	duntes	Daile (0)	8.23	Teacher d Avera Not In	ige S	Salary
. June.	Enre	30,	Gr	ade	Hi Sci	1001	No. High	Expen	No. High Sch Tultioners	Payin	eost and con-	No Graduates	June	8	upt. or	Prin	icipal
Enumeration, June,	Total	High School	Males	Pemales	Males	Pemales	Males	Pemales	Males	Petnales	Average cost ingent exp	Males	Permales	Males	Salary per month	Females	Salary per month
117 353 356 356 163	91 179 304 117	19 21 64 19	4	5	10	18	10	18			4.50	3 2 1	2 2			2894	60.6 66.5 55.8 51.5
50 108 74 99 902 98 72 914 106	87 110 46 99 198 83 60 165 169	38 38 24 30									2.65	d 4 2 3	13 4 2 1	1	50,00	1 10 20 12 20 00 01 4	60.0 50.0 67,3 60,6 60,6 60,6 55,6
107 132 132	107 119 142	25 21	B	4	5	5	===	=		=	2.45	2	4			80 90 80	50.6 41.3
291 102	241 102	41 17 25	8	20	4	6					8.00	5 1 2	3 4			6 3 1	61.6 56.6
150 150 135 200 171 77 166 60 118 299 243 147 129 55	100 118 125 180 177 58 182 81 140 118 203 154 60 308	54 7 24 35 40 28 19 74 70 30 16 7	8 7 2	7 11 5	4	10 2 1 4	7	10	7	1	3.25 2.43 3.25 2.44 3.29	7 1 5 5 6 8 8	5 0 3 4 2 6 4 2			48316518849648	55 . 65 . 65 . 65 . 65 . 65 . 65 . 65 .
225 59 163 108	325 99 183 106	23										1 2 4	7 3			64 to 14 18 18	70.6 41.6 49.1 51.6
123 90 66 51 26	104 77 70 51 23	9 10 14		2	1	2	1	2			2,93	3	2	-	58,373	3 3 1	53. 55. 67. 55.
110 367 170 73	12 883 187 72	70 51 93			2	2	2	2			2.19	4 0 3	767			1 0 4 3	57. 57. 50.
423	400	100	6	8	6	29	6	29		****	3.24	11	7	****		14	56.
156 188 27	147 151 21	87 35							****			8	8			5 5	83.6 55.0
98 154 63 199	97 140 61 302	11 61							****		4.82	3		1	90.00	8 1 2	55.0 54.0 58.0

Name of Town	Superintendent or Principal 1913-1914	Population, 1910	Salary per acaum	No. months sahool	Years in
Laurel Jaurens Lawier Lawiers Lawier Le Clair Le Clair Le Clair Le Grande Le Roy Ledyard Ledyard Ledyard Leland Leland Lenox Lester Lester Letya Liberty Center Liberty Tepp.	A. A. Wood. H. B. Hetzler. Mary Wiseman Floyd Lords Fred Mona S. R. Suttoner. T. A. Leuterbach. Total Lauterbach. Robert S. Hoover. Wm. L. Fucher. J. Porter Adams. R. K. Colls. C. A. Young. James Edwards	900 338 185 292 928 928 188 1,274 244 433 603	1,300 1,425 720	9 9	111 8 10 12 12 11 11 12 10 10
Lioderdan Line Springs Linden Lineten	C. P. Archer. Agnes Finnegan J. L. Modingo J. L. Modingo J. L. Modingo J. L. Modingo M. J. Muckey. M. Middred Bymes H. F. Jokway. M. Middred Bymes H. F. Jokway. M. J. J. Sherman J. J. Sherman Lena M. Edgar. Lena M. Edgar.	114 498 315 600	630 459 810 765 900 720 1,100 900 855 675 1,000 810 438 1,359 900	8 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	11 8 12 12 11 12 12 12 12 12 12 12 12 12 12
Long Grove Lorimor Lost Nation Lovilia Low Moor Lowdon Lowdon Liceas Lather Latton Laverne Laterne	W. C. Kennedy M. P. Daies H. L. Amber H. L. Amber H. Schoffield Lee Bruckner H. W. Moule Carrie Galentine G. H. Bringer	782 645 523 562 258 258 684 666 130	900 900 900 675 675 810 900	9 9 9 9	12 11 10 9 12 11
ynnyille yytton yyons leCallaburg leCausland leCielland	H. T. Harris Gertrade Bosicy W. W. Overmyer. J. J. Peros. Kathrys Flannagan Ethel Schatwell Thos. Roberts L. G. Gardener. M. S. McKibban M. S. McKibban Luff E. Payne. E. W. Wallace.	309 106 370 209 106 134 487 1,259 257 197 1,191	1,035 810 585 1,500 900 1,350 900 417 1,200	9 9 9,5 9 9 9 9 9	12 10 12 11 12 11 12 12 12 12 18

TOTAL TOTAL OF THE PROPERTY OF

A POPULATION OF LESS THAN 1,500.

SUPERINTENDENTS 1913-1914-Continued.

1918	Enrollment Year End-	30, 1914	Tui	umi	er o Pu	f pils	School sers at	Jo as	School	DWD 2	4	funtes	Ending 30, 1914	an	Teacher d Avera Not Inc	ge :	Salary
June,	Enro	30.	Gr	ade	Hig Scho	h	No. High Scha Tultioners	Expens Fublic	No. High Sch Tuitioners	Paying	and cor	No Graduates	June 3		upt. or	Prin	cipal
Enumeration, June,	Total	High School	Males	Females	Males	Females	Males N	Pemales	Males N	. Females	Average cost and con- tingent expenses	Males N	Females	Males	Salary per month	Females	Salary per month
67 240	306 102	91					***					3 5	10	i	150,00	11 4	60.1 52.1
37 166	87 149				-		1999				******					9	50.0 55.0 55.0 47.0
102	103	19					***				******		3			. 2	55.0
87 86	80 84	18						300			******		2		*******	92 93	01.4
530	339	35		1		2	****			****	2.07	2	5	****		9	55.4
363	76 337	111		****		****						7	10			1 9	51.6 55.3
106	87 102	11			****						*******	7	75			3	53.
190	185 29	45 9										3	2			5	55. 55. 60.
98	103	30			8	9				17	1.80					3	49.
51	87	-							****						******		
214 114	201 131	62 36	****	****		****	****				2.07	6	5		*******	1 4	55. 52.
264	246 124	27	20	21	1	2	1	2			6.88	3	2	1	57.50	3	45. 53. 58.
207	194	56 18		****	7	12			****		2.71	5	9			7.	58.
118	221 984	7 30		*****							3.70 2.18					3	51. 50.
210	172	34	3	6	3	4	3	4			3.25	1		****		-6	55.
	100	25						3	****	3	2,50	1	6		******	4	52. 42.
553	502	130									4.10	5	10	ī	80.00	14	58.
367	823	38		-		-						1	2	****		7	54.
228	227	40			-							5	3			6	56.
204 217	197 174	51 36		2	4	2	4	2				0	8	1	60.00 75.00	5	13, 53.
184	202	28 11	4	3	2	2		2	2		3.02	9 3	2		75,00	4	50.
241	180	38			-	22.	****	200		****	4.30	2 5	1 3	****	*******	5	50. 53. 51.
141	228	87	****	****	3	3	3	3		****	8.41	5	4			5	48.
193	169	36 48	-				****					2	6	****		1 6	56.
	214	45				-						4	5				58.
64	71 879	22						3		****	3.70	6	8	3	86.75	27	48. 56, 52.
100	113	11								****			2		******	4	52.
			****								*******						*****
181 429	163 831	46	9	7	8	6	3	6			******	6	7 5	1	75.00	9	55.
145	148 76	55	- 8	6								-				5	58.
365 133	343 117	55 90									1.86	3	6			7 2 4	60.5 54.5 50.6
182	123 136	27	8	7	4	8	4	8			3.00	1	6 8			4 4	64.0 52.5

Name of Town	Superintendent or Principal 1913-1914	Population, 1910	Salary per annum	No. months school	No. Years in Course
Maloy Malvern Manilia Manilia Manily Mannel	Mrs. G. M. Houston Carl D. Kiser.	532 480	1,850 1,125 900 1,400 1,900 1,300 1,100 810	89999999	51 51 51 51 51 51 51 51 51
Marcus Martelle Martelle Martinsburg Maryville Masonville Masonville	I. C. Carey. F. E. Kroully. Elmer F. Menefee. W. H. Loeas Katherine Garrey M. M. Mefaitre B. M. Flory	8/0	720 540 720 675	9 9 9	11 10 10 9
Mattock Maurice Maxwell Maynard Maysville Maysville Maynard Maysville Maynard Maysville Maynard Maysville Maynard Mayn	A. Van Weebel. Avery L. Carlson Lew E. Chaplin	250 764 882	630 900 810	9 9 9	11 12 11
Mechaniesville Medlapoills Mellapoills Melbourna** Melvina Merola Merola Merola Merola Merorey	C. V. Frazier W. A. Dunlary Otto Weisley Gerirude D'Autremont Blanche Blue P. S. Hill Charles F. Core. A. E. Schatz. J. M. Holaday Bev J. Wirtz. James H. Dutton	459	1,200 1,100 900 790 630 1,000 476 950	9 9 9 9 9 5 9	12 13 11 11 12 12 10 10 10 10
Millord (Mont. Co.)	Mrs. J. D. Butler. J. J. Rance. A. F. Coppers. M. N. Mitchell. J. M. P. Winkel. Nella E. Warn.	575 519 913 388 423 246	1,600 603 900 1,200 810 900	9 9 9 9	12 50 11 18 11 12
Minso Minso Mitchell Mitchell Mitchell Mitchell Modale Modale Mongons Mona Mondamin Moneta	J. L. Taber. W. H. Manifold. J. B. Butler Elvie Sager Tillie Doscher C. J. Colliogsworth.	231 809 387 420 44	810 1.025 900 423 872 1,000	9 9 9 8 9	11 21 21 25 25 21
Montoura Montoura Montour Montour Montoura Montoura	Martyn Bacon Wm. Antes H. P. Mende L. L. Caldwell C. B. Adalr G. W. Kennedy A. J. Boylen	201 702 800 1,172 883 - 708 306	720 1,199 1,190 1,300 900 690 1,000	9 9 9 9 8 8 9	10 12 12 12 12 13 11 12
Moorland Moravia Morning Sun Morrison Moorlion	J. M. Ralph John G. Parisho and H. A. Greene D. L. Sanders. J. W. Miller	137 682 897 173 1,233	1,125	9 9 9	122

SUPERINTENDENTS 1913-1914-CONTINUED.

1918	Year End-	1914	Tui		Pur	fla	h Sehool ners at	10 08	h School	e ou w	è	Graduates	300	and	Not Incl pt. or I	e Sa udina	lary
	Yes	30,	Gra	des	Hij Sch	gh	No. High Sch Tulkioners	Public	No. High Sch Tultioners	Way	cost and con-	No Gra	June	1		1	
Enumeration, June,	Total	High School	Males	Pemales	Males	Pernales	Males	Pernales	Males	Fernales	Average cost tingent ex	Males	Pemales	Males	Salary per month	Pemales	Salary per month
37 390 337 902 473 307 376 363 93 93 50	265 296 187 281 323 232 206 156 188 78 48	94 50 94 53 53 53 53 53 53 53 53 53 53 53 53 53	10	-	20 2	21	2	g1 8			6.55 2.35	00001-0488	12 10 3 7 6 6 1 4	1 2	75.00	2 10 9 5 13 12 11 10 5 6 2 1	49. 63. 57. 64. 61. 68. 59. 80. 42. 51.
106 128 170	116 122 164	22 2 41 18					=				1.08	1 2	5	1	57.00	5 1 6	50. 57. 55. 58.
961 155 195 237 125	969 130 201 270 114	40 27 65 91 23										4 2	9 6 9	-		3 7 8 3 4	51 61 53 67 50
180 101 172 120 208 86	168 97 157 120 100	30 9 41				2		2			1.00	2	3	i	100,00	5 5 5 5 5	52 56 53 57 46
150	201	49		-				12			5,70	1 3	1			10	64
\$35 87 115 940 157 160	996 87 98 176 176 176 135	72 19 25 65 86 86		7		18		18	2	4	0.50	8 2	A STATE OF THE PERSON NAMED IN			3 8 4 6	80 85 47 88 86
128 219 100 47 141	251 162 47 70	70	-								2.67	5		5		8 4 1	58 50 43
95 251 211 35 121 27	91 929 990 9 990 110 9 216	74 57 57			5 1	31.15		100	1		5.8K 2.8K	1 45- 0	1	7 1 1 1 4			8
25 20 20 6	3 225 9 230			8	3		-				2.80	-	+	i -	55.00	6 10 1	5 6

Name of Town	Superintendent or Principal 1913-1914	Population, 1919	Salary per annum	No. months school	No. Years in Course
Mt. Auburn	C. I. Fisher. Harvy J. Clark	228	*		1
Mt. Pleasant Mt. Sterling Mt. Union	Harvy J. Clark	928			3
Mt. Union	Fred J. Nieland.	196	7		1
Moville Murray	C. F. Clark	502	1.0		1.2
Murray	W. W. Ballard	796	1,1	3	1.2
Nashua	M. P. Pranhash	1,100	1,5	9	1
New Albin	Erich C. R. Jordan	588	71	3	1
New Hall	Fred J. Nieland. C. F. Clark. W. W. Baliard. E. D. Bloom. M. F. Escabach. Erich C. R. Jordan. E. Bergeson.		67	3	
Neola New Hall New Hall New Liberty New London New London New Liberty New London New Providence New Providence New Vienna New Vienna New Vienna			100	9	1
New London	I T Brackbaw	1,144	1,000	9	1
New Market	J. T. Bradshaw Allie Nelson I. A. Opstad. W. E. Prench.	673	673	9	1 3
New Providence	I. A. Opstud	216	1,200	9	lí
iew Sharon	W. E. French	1,122	1,200	9	1
lew Virginia	Ervin Spencer H. H. Lluton Smith Trump Thos. P. Beall. B. F. Wescoat. Marie F. Walters. G. A. Yoakm. C. W. Bean	189	810	10	1
	H. H. Linton	728	1,200	9	1
lewell	Smith Trump	206	765	9	li
Nodaway	Thos. P. Beall.	803	1,000	9	1
Nodaway Nora Springs North Buena Vista	B. F. Wescoat	985- 162	1,000	9	1
North Buena Vista North Beglish North McGregor Gotth Liberty North Washington Gorthboro Gorthwood Gorwalk	G. A. Yonkam	484	1,125	8	1
North McGregor	C. W. Bean	588	760	9.5	113
North Liberty					
North Washington	W O Wester	182	*******	-	- 66
Corthwood	H. A. Dwelle	1,261	1,250	9	1
forwalk	W. O. Boylan H. A. Dwelle H. P. Simpson C. C. Bunch M. I. Cain	315	675	9	1
	C. C. Bunch	471	900	9	1
oma	M. I. Cam.	650	675	9	18
Dakland	Mayne Spaulding	1,105	1,300	9	1
	S. W. Mitchell and Ruth M. Mathews	280	900	6	1
ehevedan	W. R. Cook.	.565	000	9	î
debolt	J. H. Voris	1,287	1,300	9	3
Mrs	W. R. Cook. J. H. Voris Anton Fischer Frank A. McCoy.	1,258	1,400	9	1
din	J. W. Dickman	630	945	2	1
Illa	J. W. Dickman. P. R. Hamm	990	765	9.	î
	Ruth Spooner Gerritt D. P. DeJong L. L. Bond	907	675	9	1
range City	Gerritt D. P. DeJong	1,374	1,300	9.5	1
rient	Rosepe Applecate	373	1,200	9	1
ricans	Roscoe Applegate F. E. Crouse.	106	1,000		
asian	F. E. Crouse	740	*******	9.5	
sterdock		97			-
tho			********		
	A. J. Draper	268	900	9	1
ttoseg		147	******		
xford Junction	Thos, Smiley	614	900	9	E
stord Junetion	Thos, Smiley L. H. Ozias Ida Goodali	822	990 495	9	1
yens	Ida Goodan	04	41/6	p.	
acific Junction	W. L. Prans	-501	865	9	1
ackwood	W. A. Hook W. H. Branch D. G. Kennedy	246	720	0	î
almer		177		9	

SUPERINTENDENTS 1913-1914-CONTINUED.

1913	Enrollment Year End-	1916		Sumi	Pu	plis	h School	ne of	b School	E Own	ò	adustes	30, 1914 30, 1914	n.n	Teacher d Avera Not In upt. or	uge clud	Salary
a. June.	Knr	30,	Gra	des	Sch	gh	No. Hig Tuttio	Expense of Pubbe	No. High Sch Tuitioners	Way	ost and co	No Graduates	Jane	-			
Enumeration, June,	Total	High School	Males	Pemales	Males	Pernales	Males	Females	Males	Pemales	Average cost and con- tingeof expenses	Males	Pemales	Males	Salary per month	Pernales	Salary per month
184	40 43	14						-				1	3			3	53.6
82	107	16	13	7	4	1	4	1			4.91	1				9	55.6
227	236	37 70	3	T	10	20	9	20	1		3,50	6	7	-		5	59.5
2015	358	80		1	40	20	1	20	1.			- 8	9	1	127.77	10	50.3
269	164	50	1		3	-	1	-	-		2.12	7	7			7 4	56.4 47.
215 269 215 59	49	1.3	-	227		1		1	2			4 9	4	-		1	45.
128 55 207 205	125 55	42	1	2	2	2			2	2	4.00		2		*******	5	58. 65.
227	312	66	3	5	10	5	9	5	1		5.50	1	ii		*******	9 5	25.
255	261	41										6	5 3	9	88.50	5	55.
217 314	291	54	****			7					4.20	1 1	12	-	80.00	6 3	60. 71.
156	38			17.								2600		****		1	50.
309	358	57	****			-		****		****	waters a	37	6 7			9	50.
128	117	18		100			-		-	-	4.50	1 3	1			4	58.
148	135	35	2	3	6	7		-	-		******	3	4	1	4.00	4	50,
396	270	50	-				****					3	6	8	54.16		
211	372	113		19		24		24			4.21	5	8	****	****	12	56. 51.
225	160	16	****				****	****		****	*******	****	****	****	******	3	01.
300	207	100	2	2		***	5	19		****	3.85	6	11	1	127.78	11	56.
216	100	28	2	-	6	19		10	1		4.00	0	9		121.10	4	45.
254	141	27									******	2	4		******	4	56.
365 254	278	110		****						****	******	11	8	1	80.00	5	56. 43. 54.
		MEST			-	-	77.0		-			-		-3	STORY OF THE PARTY		1000
168	157	27	****				****			****	*****	1	3	1	55.00	4 5	52.
296	400	111		5000	-	-	****			***		10		1	95.00	12	59.
119	134	80								****	5.10	4 3	6 2	1	70.00	12	57.
227	241	22 53	2 11	5 8	7	20	1 8	19	2	1	9.00	4	4	1	50,00	6	55. 52.
120	107	:24	-								*******	3	2	****		19 20 0 10 0	50. 47.
801	221	12		1	1	1	1	-		1	******	9	1 5	1		8	59.
141	70															4	
174	*****	45		****	****							6	2		******	6	50.
297	70			-	-					****	20.0					3	58.
								****					-				-
	*****	****	****		****	****	****					****				****	******
214	206	41									*******					5	58.1
233	184	43	****						****			3	2	****	*****	2	60.
285	231	49	1	6	6	6	6	6			******	5	2		******	5	56.1
75	50		9								*******	****		****		1	51.
242	227	44		-	4	8 2	4	7	****	1 8	5.61	3	2 3	****		5	58.6
80	80	14	4	4	3	2	****		2	8	1.00	2	.8			3	58,6 47.7
196	72 68	27		****				****		****			neer		-	2	45.4

Name of Town	Superintendent or Principal 1913-1914	Population, 1910	Salary per accoun	No. months school	No. Years in Course
Palo Panama Panama Panora Panora Parkerbuig Parkerbuig Parkerson Patterson Patterson Peterson Peterson Peterson Pilos Mound Pioneer Pilos Mound Pioneer Pialuffed Pleasant Pilain Pleasant Pilain Pleasant Valley Pleasant Valley Pleasant Valley	Ins M. Woodward. Mary Thlesen J. C. Chamberiain. J. C. Chamberiain. J. C. Chamberiain. J. C. Chamberiain. L. Chamberiain. L. L. Ledgewood. Livin Hagen C. W. Bengen Zetta R. Higgins Zetta R. Higgins C. W. Maning. E. E. Bently Teresa Burns May H. Jess Walter Harmon Silvin Vandel P. B. Woods.	208 222 1,060 208 399 256 108 706 706 416 417 22 212 256 171 200 601	450 600 900 1,000 900 900 900 900 1,000 700 705 673 1,000 900 1,000	9999899899899	8 5 12 12 11 12 8 12 10 11 12 12 10 11 12 12 10 11 11 12 12 10 11 11 11 11 11 11 11 11 11 11 11 11
Plymouth Poeshontas	I. E. Missinan W. F. Nashold. B. B. Passett B. Passett Ray Lethan Mabet H. Kiletson Veria Ranney John S. Hilliard H. W. Barnes H. T. Craw ford.	358 987 310 815 200	790 1,978 790 1,900	9 9 8 9	12 12 12 12 12
Pomercy Popelor Portsmouth Postville Prairie City Prairieurg Prescot Prescot Primabas Primeton Primeton Promosé City Protovin	W. S. Miller, E. E. Richards. W. H. Jobe. W. T. Piekenpaugh.	307 952 764 157 425 642 768 879 274 163	540 1,400 1,000 540 675 1,200 1,800	9 9 9 9 9 9 9	10 12 12 10 13 13 13 13
Protovy Prolaski Quasqueton Qulmby Quincy	P. D. Murphy	383 394 208 70	675 675	9 9	n n
Radeliffe Rabe Ralston Randalla Randolph Rathbun Raymond	H. F. Risse Inga Jenson C. J. Pierce Elizabeth Handel H. E. Bowman Lenore G. Cushing	680 163 175 123 304 380	780 492 1,200	9 7 9 9 9 9 9	10 10 10 12
Rayliond Redfling Redfling Redfled Reitsbeck Rembrandt Rembrandt Rembra	H. F. Hisse. Inga Jenson C. J. Pierce. Inga Jenson C. J. Pierce. Elizabeth Handel H. E. Bowman Lenore G. Cushing. Ruthy Figan G. W. Remuburg Thomas E. Johnson Alice DeLibery F. E. Stamper J. Stamper J. Stamper J. Stamper J. Stamper J. F. H. Hadley. Perile Sharpe A. K. Wilkins.	269 659 1,265 128 1,076 372	580 900 1,500 585 1,100 810 900	9 9 9 9	12 13 13 9 12 12 12 12
Rhodes Riceville Richland Richmond Richtes Ridgeway Ringsted	Claude W. Smith A. W. Anderson F. F. Hadley Pearle Sharpe A. K. Wilkins H. B. Lathe Coccilia Johnston	844 613 102 554 813	1,050 900 470 600	9 9 9 8 9	12 12 12 8 8

SUPERINTENDENTS 1913-1914—CONTINUED. A POPULATION OF LESS THAN 1,600.

1914	Enrollment Year End-	June 1914	Tu	tion	Pu	pils	Seboo	10 08	5 School	nao a	á	No Graduates	Ending 10, 1914	an	Teacher d Avera Not In	ige &	Salary
June,	Enro	30°	Gra	des	Beh	gh	Trultion	Expense of Public	Tuitio	Paying Ow Way	expenses	No Gra	June 3	-	upt. or	Fri	cipai
Enumeration, June,	Total	High Sebool	Males	Pemales	Males	Pemales	Males N	Pemales	Males N	Pemales	Average cost and con- tingent expenses	Males	Pernales .	Males	Salary per mouth	Pemales	Salary per month
84 82	71	-	ļ,				-				2.29					1	40.0
401	202	9			-		-	777	****			4 7	5			7	56.0
281 190	185 179	54 38	10	2 9	15	25	15	25			4.25	7 2	6			7 5	57.6
91	88	36	6	-6				-			3,90	2	3			4	54.0
58 510	95 253	69		1	-		1			100		7	4			8	64.0
101	158	11 24		****						-	2.04		- 5				57.5
110	142	125				****		-	-				0	1	100.00	3	48.7
96	104	29							***	****	******	3	ā			8	84.0
147	164	27									2.71	2	5		*******	4	52.4
145	121	23	1	1	2	6	-			****	3,57	1	2		******	1	51.0
117	124 254	43 62	****								2.24	4	8		*******	2 6	51.0 56.0
									200								30.0
231	304 138	54	-								7.64	4	5			8 5	51.4
324	249	522	-			-	-		-		*******	1	8	1	85.00	8 3	56.0
131	124 221	17	-	-	****				-		*******	1	1 8			8	54.1
-		2							***		*******				******		
233	27 336	87	8	6	14	10	14	10	****	-	4.68	14	3	1	75,00	7 7	50.0
300 80	220 85	15						****			3,43	1 4	6	1	70.00	7 2	65.0
173	117	19			-	2					3,44					4	50.0
182	160	77	-		-			-	****		******	4	13	-		8	56.9
126	101	39	3	5	-									-		2	55.0
124	104	99		9	22	27	22	27	****	-	8.11	4	4	1	65.00	2	55.0
161	168	33	3		****					****	2.38	5		2	65.00	3	50.0
150	171	26			-			****			2.00		2	1	50,00	3	54.1
127	121		****			****								1	75.00	3	50.0
221 122	208	39		22	-	9		1			2.58	2	3			5	56.0
:50	46	15	H						****		*******	-				2	56.8 51.1
134 125	119	88	100			****				****	*****	5	1 4		******	0	58.9
281	179	****		****						****	1.02				******	8	47.1
95	52 125	14							****	****		5	5		*******	1 2	51.0 46.7
231 411	230	45 94	12	14	20	99	18	99	2		3.96	2 5	5 10		75.00	- 8	60.0
175	90	5	14	**	20		10	-22			5.90		70	1	15.00	10 2	82.5 50.0
392	100	25	- 5	7	10	12	10	12	****		2.68	1	7	2	60.00	5 2	54.0
187	125	28			****	****		****	****	****	******	1	3	-		5	55.0
181	278 175	-	777			****		****	****	****	*******	4	5	1	50.00	5	54.0
114	30	****			****				****			i	3			5	45.0
122	104	****	****	****	****	****	****			****	2.64	****	****		******	2	49.8
-	141	20								****	5.00		****			-	55.80

		1	T		T
Name of Town	Superintendent or Principal 1913-1914	Population, 1910	Salary per annum	No. months school	No. Years in Course
Rippey Riverside	C. L. Parrington	407 652	900	9	12
Riverton	H. M. Sullivan E. H. Longman	143	1,000	9	12
Rock Fails Rock Valley Rockford	U. M. Harsha J. C. Straley W. S. Stanton	87 1,198 916	765 1,300 1,200	9 9	12 12 12
Rockingham Rockwell Rodman	R. H. Griffith	700	F10	9	12
Rodman	R. H. Griffith Rose C. Miller. Emma Pershing	131	553	9	- 9
Rodney	Karl Hanson	163	1,100	9	10
BOILS	H T. Wells	605.4	1,800	9	12
Rome Hill	Grace E. Williams	155	495	9 8	10
ROTES ROSE HIII BOWIEY ROWAN ROYAL ROYAL ROYAL ROYAL ROYAL	Cora Harshbarger Grace E. Williams Leonard Corkery R. E. Smylle Ida Haroldson		495	.9	8
Royal	R. E. Smylle	356	810 540	9	10
Rudd	Rosan Painty	25/0	765	9	11
Runnells Russell	T. C. Holy	428 612	600 810	8	12
Ruthven	R. L. Beatty. T. D. Kirkpatrick M. F. Warnstoff and Earle Smith.	655	1,000	0	12
Ryan	M. F. Warnstoff and Earle Smith.	212 511	720 585	9	10
*Stone Hill	***************************************			9	
*Sherrill *Sewal				7.0	
Sabula St. Ansgar St. Anthony St. Charles	E. P. Norlan	918	1,100	9:	13
St. Anthony	L. J. Bowman Lottle Pottman	747	1,050	9	12
St. Charles	J. H. Dennis	399	720	9	12
St. Lucas		138 170			****
St. Paul	***************************************	62			
Salem	C. K. Hayes. L. P. Manning.	300	1,000	9	12
Sanborn Sandyville Sergeant Bluff Scarville Schaller	E. S. Selle	1.174	1,350	9	12
Sandyville	Bessie Hodson	120	495 900	9	8 12
Scarville	The second secon	129		. 0	
Schaller		616 455	1,150	9	12
Schleswig Scranton Searsboro	H. P. Volkmann S. S. Boylan D. C. Baker Marie McKnight	845	1,000	9:	12
Searsboro	D. C. Baker	296	810 765	9	10
Seney Shambaugh Shannon City Sharpeburg Sheffield		245	700		-
Shannon City	A. R. Sander. Estella Alvord	207	855 540	9	10
Sheffield	C. B. Wahl	824	1.125	9	13
	E. E. Coe	585	1,000	9	19
Shell Rock	A. R. McCook	741	1,100	9	12
Sheldahi Sheli Rock Sheliaburg Shilo (Everest) Shueyville	L. A. Dunham	597	765	9	11
Shueyville					
Stanes	J. R. McAnelly T. H. Stone	1,330	1,400	9.	12
Silver City	H. L. Hickok	1,019	1,500	9	12
Silver City	W. E. Collins		1,200	9	13 13
Court Court	Thomas F. McDonald	1,064	1,100	Đ	15

SUPERINTENDENTS 1913-1914-CONTINUED.

1914	Sprollment Year End-	30, 1914	Tul	tion	er o Pu	đ plus	School sers at	jo e	School	Own Own		nates	30, 1914 30, 1914	ane	Teacher d Avera Not Inc	ge S	nlary
June,	Enrol	30,1	Gra	des	HI Sch	gh	No. High Sch. Tultioners	Expens	No. High Sch Tultioners	Paying Way	ost and con expenses	No Graduates	June 30	St	ipt. or	Prin	cipal
Enumeration, June, 1914	Total	High School	Males	Pemales	Males	Females	Males D	Pemales	Majes	Pernales	Average cost and con tingent expenses	Males	Females	Males	Salary per month	Females	Salary per month
149 186 198 70 486 314	149 61 194 70 59 286 340	55 8 46 21 43 18	8 2	11 4	5	7 2	ī	2			2.85 4.75 2.06	1 6	3 2 1 9	1	60.00	8 5 2 5 18	55. 58. 47. 50. 58. 60.
180 67 63 246 419 67	139 54 58 204 302 60	33 4 14 44 109	0	3	30	13	10	9		5	3,08 2,80 3,25 9,26	1 8	2 3 6 1			P 00 01 0- 10 1-10	9. 55. 50. 57. 62. 50.
98 50 208 75 113 171 228	98 47 153 86 71 102 171 204	38 19 11	8	6	10	3	10	3			5,00	3				1 2 2 2 2 2 2 4	55. 60. 58. 51. 46. 51.
94 178 346 63 42 276	84 158 68 85 83 213 208	37 23 30 48	4	5	2	3	9	3			4.68 3.32 1.43	1	8 9	1		3 5 8 3 2 2 1 1 5	50. 46. 46. 47.
243 127 182 182	106 142 187	13 30	2	2	10	17	12	17	10	17	5.60	5	2	1	62.00 46.75	3 3	50 48 52
209 025 46 844 63 152	118 739 36 205 44 182	58										9 5	8			5 10 5 2 7 3	51. 61. 57. 57.
186 212 91 28	121 227 91 87	18 39 35	5 4	8 3	7 2	12 3			9	8	3.11 2.45	2 2	1			80 7- DE TH 80	55. 56. 55. 85.
968 168 191 151	63 192 198 198	4 39 44 70 44	ii	6	15	16	12	16	8		4.70	8	3			7 4	55. 63. 59. 58. 53.
377 388 181	369 853 185 241	107 109 35 59	0	11 9	5	12 12	4	111 122	-		5,28 5,00	8 5 1 8 1	16 12 2 6	ī	85.00	14 13 5 7	677 54 56 50

GRADED SCHOOLS—REPORTS OF COUNTY

CITIES, TOWNS AND VILLAGES HAVING

				1	1
Name of Town	Superintendent or Principal 1913-1914	Population, 1910	Salary per annum	No. months school	No. Years in Course
Sioux Bapids	A. O. Wydell L. P. Smylle	808 472 547 834	1,100 1,900 1,159 765	9 9 9	12 13 13 13
Smitthand Scow Hill Soldier Solion Somers South English South Liberty Spillylle Spillylle	C. B. Whitehead J. L. Mullin Frances VanderVeen Geo. W. Phillips.	167 450 169 338	810 810 765 720	9 9	10 10 10 12
Springdale Spring Hill Springbrook	P. D. Mesner Muri McGuire	339 1,162 94 217	1,500 810 440	9 9 8	12 11 8
Springville Stacyville Stanbope Stanton Stanwood State Center	Paul Outler R. O. Moeo G. O. Archer M. F. Penrod. Hartness D. Taylor	588 407 981 663 611	1,100 690 720 900 810	9999	15 10 9 12 12
Steamboat Rock	Hartness D. Taylor. Chas. E. Shutt. A. C. Balley. Esther A. M. Grove. W. L. Schwartz. J. P. Streeg.	898 378 965 138 1,387	1,200 720 900 1,260	9 9 9	13 11 12 12
Stratford Strawberry Point Strubberry Point Strubbe Sully Summerset Summer	E. Clinton Evans. A. A. Belknap. Mayme Burns Martha Ojan	1,052 327 282	810 496	9	8
Superior Sutherland Swaledale Swan	T. J. Durant J. H. Lytle A. B. Graeber G. E. Brose Cora B. Hog John H. Ingram	1,404 154 664 235 208 402	1,350 630 1,200 675 630 765	9 9 9	12 9 12 12 9
Swan Swan City Swan City Tabla Mound Talmage Tabor Templeton Terril	R. E. Pickup. O. Harnerely	909 275 258	1,200 500	9 9 9	12 12 8
Thompson	Earl T. Bowen J. H. Leekliter B. F. Etkeyne Neille Nelson E. O. Sturdevant A. H. Pffeld	198 100 271 233 271	900 459 765 855	8 9 8 9	8 11 10 11 11
Thurman Tiffin Thogley Titonka Toronto	Scale A cascol E. C. Sturdevant. A. H. Fffeld. A. M. Ozmichael Mary F. Williams Jas. L. McCrary. W. W. Dragoo.	296 176 380 278 100	1,000 1,100 300	9	13 12 10
Treypor Tripoli	Alvin J. Smith. M. R. Fayram. Harriet Pickett F. W. Cover	1,283 122 756	1,700	9 8	12 9
Tripoli Troy Mills Truro Turio Turia Trucsdals	Nancy Washburn Alexander Redmond Mae Maliaffa B. A. Johnson	330 154	450 720 766 675	9 9	9 10 2 10

SUPERINTENDENTS 1913-1914-CONTINUED.

1914	Enrollment Year End-	E June	To	Num	P	of iplia	th School	To see of	th School	Paylog Own Way	è	aduates	Ending 30, 1914	an	Teacher of Aver Not In	age eludi	Salary
June	Enr	28	Gri	ade	80	00	O. H.	No. High 6cho Tuitioners a Expense of Public		Payl	and co	No Graduates Year Ending June 30, 1914		F			Ligras
Enumeration, June,	Total	High School	Males	Pemales	Males	Pemales	Males N	Nemales	Males N	Pemales	Average cost and con- tingent expenses	Males S	Pernales	Males	Salary per month	Pemales	Salary per month
207	2938 141	81,	-	-	6	10	6	10	_	-		6	10	-		9	55.8
272	220	102	-		-		-	10								6 7 5	50.4
217 225	202	135					1			-			-	ī	111.11	6	55.0
131 135	118	11 23	-	1		-	-	-	-		*******	1 5	-			2 3	50.0 55.6 48.1
86 113	54 121	16	-	-			-	-	-		*******	1 2	5			3	48.
111	110													1	45.00 85.00	5	51.3 47.4
477	32 411	107	-	9	-	29	****	28	****		4.24 5.00	5	13	1	95.00	12	61.1
73 68	60	12		****			****				******	4 2	3	****		3	50.1
99	999	96	4		21	30					2.50		****		*******	200	55.6
281	180		1	-	1000	100		****				8	5			7	57.1
108 238	108	18	8	5	8	8	3	8	****	****	3.00	7	2			2 5	58.1 54.1
140 272	139	37 52									*****	2 7	3			6	55.0
137	183	17		28	****		-		****		2.27 5.88		8		Access	9	58.1 52.1 53.6
162	128	32			-			****			5.88	1	8	****	*******	5	53.6
468 232	385 166	91		-	9	12	9	12	***		3.73	9	15 8			11	50.0
- 100	-			113	-			12	****		******					6	56.8
75	72	123		13	****			****		****		****	****	****		1	51.4
429	371	116	0	9	10	14		****	****		2.68	6	17		******	11	
168	170	11		i							2.50	10	17 1 14	2777	*******	2	55.5 55.0
265	296 87	74		4	-	1	-	1			2.80	9	14			8 2	59.1
128	86 128	18							-		2.50	ā	2 5	1	85.00	2	54.1
223	233	-91				1				****	*******		****		80.00	10	60.6 51.6 67.5
61	61 296	85								****		5	6	****		4 9	67.5 55.5
196	1.5			+		****	****	****	****	****				****			
200	181	24	1	-											*******	1	50.0
108	71	8	1	3	-	11	****	11	-		1.90	2	5		*******	5	49.0 51.0
78 197	101	15							****		3.55	2	2 5			2 5	62.5
176	176	44										1				5	55.2
142	161	55		****	=						*******	6	4			8	54.0
	191	7					****				*******	1	2			8	61.0
145 817	117	105	1		14	200	14	20	-	****		-	34	1	77.77	3	50.0
68	58	5						207		****	3,11 5.87	4 83	2 2		******	11	51.0 51.0
258	176	22	8	4	7	-		-			3,06					8	57.0
118	96.	49 36					****	****	***	****	1.84	4 7	1 3	-			40.0
108	70	5	-	1	1	-	-	155			4,00	1	7	-		1 83 01 0	50.0

Name of Town	Superintendent or Principal 1913-1914	Population, 1919	Salary per aanum	No. months school	No. Years in Course
Torlaboro, Twp. H. S. Udell Underwood Unlon Unlon Unlon University Park Urbana Utbana Utbana Utbana Utbana Vaill Van Metee Van Were Van Were Van Wers Varina Victor	R. H. Garlock J. M. Hamilton. I. O. Westy. I. O. O. Westy. I. O.	186 271 540	810 630 1,850 675 630 900 1,000 900 600 765 585 1,125	81-9989999999	8 10 12 12 12 12 12 11 11 12
Vincens Viola Volga City Volga City Wadmas	Edna Cameron Carl Titabo Ella Foxwell Mary E. Heneban West H. Adderman West H. Adderman W. M. Lampman C. I. Bisder A. L. Bragg Howard D. Mathews Regina Walah Scott C. Pidgeon Edward Trede Jean E. Turler Carl S. Brown John Moses	418 253 416 517 541 950 1,826 410 423 340 550 150 127 308	\$37 810 480 1,400 1,000 1,342 1,200 945 \$82 855 810 810 480	9 8 10 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	8 10 10 12 12 12 12 13 10 11 11
Wellman Wellsburg Welton West pend West Panch West Funch West Funch West Funch West Chester West Chester West gate Westgate	John Moses Charles O. Lewis C. V. Ryan C. V.	714 288 60 407 679 643 1,206 136 570 222 143 222	900 1,000 1,000 1,000 448 675 705	9 9 9 9	12 12 12 12 12 10 9 11 10
Westride Weston Whestiand Whatian Whiting Whitten Williams Williamsburg Williamsburg Williams Williamsburg Williams Will	O. O. Vogenits E. S. Handley, J. A. Zeiler Guy B. Anderson. Eva L. Long. O. T. Pettit. D. D. Oarlion. G. L. Gunnerson. W. H. Bower.	509 576 518 219 457 1,000	1,000 1,000 1,200 810 900 1,400 810 1,200 1,000	9 9 9 9 9 9 9 9 9	12 11 12 12 12 12 12 12 12 12 12
Westhrope Wiots Woden Woodburn Woodward	A. E. Jewett R. R. Boozer Regina Ormsley Mrs. Ola Woods E. A. Woodrow	529 239 168 430 712	900 810 885 680 900	9 9	11 10 -8 11 12

SUPERINTENDENTS 1913-1914-Continued.

1914	Tear End-	914		umi	er o	t pila	School	10.0	ners Own			dustes	10, 1914	and	Not Inc	e Sa	lary
Enumeration, June, 1	Enrol	30.	Gra	des	Hi Sch	gh	No. High Sch Tultioners	Public	Taltioners Paying Own	Way	expenses	No Graduates	June	Sitt	pt. or	rrine	ipai
	Total	High School	Males	Pemales	Males	Pemales	Males	Pemales	Males	Pemales	Average cost and tingent expenses	Males	Pemales	Males	Salary per month	Pemales	Salary per month
83	28	28			1											1	60.0
242 383	78 290	11		-			****	-			1.81		****	2	55.04	11	46.1 47.4 58.6 47.9 50.6
221	228	81		20		42					3.09 2.21	11	7	1	60.00	7 3	47.5
138	140		****		1				****		*******	4	5			3	50,6
1333	246	22		-	-							1	4			6	54.
179	179	31		-				****				2	- 11			7 8	- 55.
148	1.09	58 24		-	-			****				4	7		*******	4	67.
186	117	19	1	1							******			****		4	55.
84	190	12 68	6	- 6	15	20	15	20		****	8.54	3	5		********	2 7	18.
180	130	.00	-	1,		-	44						****		*****		18.
100	80 128	92			9	4	2	4		****	3.14	****		100	******	1 3	49.
135	104	8	111			-	-				******	+	#	****	******	2 2	48, 60.
108	101	75	1	-	30	25			****	****	2.86	8	4			. 4	47.
150	210 176	83	1.		-						*******	1	.6	1	55.00	5.8	65.
171 305 420	201 442	102		-	-	-			****		*******	3	9	2	- 56,65	14	50.
134	136	200									******	5	5	1	100.00	4	55.
180	131	44		-	-	-					1.66	1 1	4	****		3	. 40.
110	1.83	18								****	4.00	81 83	5	1	60.00	6	55
235	204	46	10	100	,	4			-	****	9.00				100,000		
113	,188	100		-		-						4	0	***	*****	6	37 48
199	250	50	1	1	3 1	14	0	10	5	4	10.25	20	ıŝ	++++		7	402
115	103	122				-				****	*****		13	-		2	58
206	120	10	1			-		177	-						*****	4 6	競技
221	915	40				3 5	3	4		1	2.49	8	4 9			7	63
212	235	-						77				1	400	4	-		
****		-	-		-		-	-	-				13			1	43
175 71 86	96	20				2 2	2	1		-	,00	3		. 1	80.00	1 2	60
86 72	105	1	-	-			-	-	-	-	-					3	- 54
194	100	4	100										-13	ij.		- 6	- 58
178	100	9				-		+		1	2.00	8				4	51
819	26	0	t					-	-			- 5		-		8 8	40
205	7		-	-			-	-	*				-				
107	12	13	0	8	3	-	+	3		++++	4.01	11	1	9		11	3/
316	200	11	2	5 2	6 1	5 17 4 8	15	17		-	9.75 4.25	. 3		7		4 9	5
200	25	1 19	A .	7.0		-			4		6.6	1	1	5		10	1 12
261	25	8	8	5	2	9 14	9	14						4		4 9	8
94	9	8					-	-			8.4	3	-			1 1	- 5
506	111	1 3	0	3	-	***		1	-			- 3		5		. 3	8
905	93	5	8				J	J		-			2.1	E leas	* ****	at. It	100

GRADED SCHOOLS—REPORTS OF COUNTY

CITIES, TOWNS AND VILLAGES HAVING

Name of Town	Superintendent or Principal 1913-1914	Population, 1910	Salary per annum	No. months school	No. Years in Course
Woolstock Worthington Wyoming Wyman Yale	H. W. Beer. Cecella B. Stoll. G. E. Farley. S. G. Winchell	264 814 783	630 1,200	9 9 9	9 12 10
Yarmouth Yetter Yorktown	Neile Carlson Leafy Clarkin Agnes Samuelson		540 464	9	10 9
Zearing	Geo. Ireland	461 69	900	9	11

SUPERINTENDENTS 1913-1914-Continued.

914	Year End- ing June 30, 1914		liment ir Knd- June 1914		N	umt	er of	lle	School ers at	10 91	Sch	Ожп	ė	Graduates	30, 1914	an	Teacher d Avera Not Inc	ge S	ng
June, 1			Grades		Hi Sch	gh	No. High S Tuitioner Expense Public		No. High Tuition Paying Way		cost and con- expenses	No. Gra		8	opt. or l	Princ			
Enumeration, June, 1914	Total	High School	Males	Females	Males	Females	Males	Females	Maies	Females	Average costingent ex	Males	Females	Males	Salary per month	Females	Salary per month		
104 136 241 113 81 64	67 9 217 111 84 43 62	2 16 15 2 6	*	57	7	6	7	6	8		3.50	3 2	4 3 6 3			2 1 6 8 8 1 1	60.0 40.0 58.1 50.0 50.0 50.0		

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Josiah Little Pickard, LL D
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More extended use of the school plant
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Stat. board of aducational examiners
Consulatordants of nublic instruction
The better Town schools commission and constructive school legisla-
tion
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