TWENTIETH BIENNIAL REPORT

OF THE

COLLEGE FOR THE BLIND

LOCATED AT

VINTON, BENTON COUNTY,

TO THE

GOVERNOR OF IOWA.

DES MOINES: G. H. RAGSDALE, STATE PRINTER, 1891.

TRUSTEES.

JOHN KILLEN, Pre	siden	t,		21		14				· ·			Monona
C. O. HARRINGTON	N, Tr	easi	urer	,					-				- Vinton
G. M. MILLER,		190				(4)		+				+	Hazelton
JACOB SPRINGER,					4.		100		-		-		- Watkins
LEOP LEVY,		-		1		127				4		-	Waverly
AUG. CRITZMAN,					2		19					N	ewlHartford

OFFICERS OF THE COLLEGE.

PRINCIPAL:

THOMAS F. McCUNE, A. M.

SECRETARY:

JAMES A. BROWN.

HOUSEKEEPER:

MISS E. J. WILLIAMS.

TEACHERS IN THE ACADEMICAL DEPARTMENT:

MISS MARY E. McHUGH, - - Principal's Assistant. GEORGE W. TANNEHILL, A. M.

TEACHERS IN THE PRIMARY AND GRAMMAR SCHOOLS:

MISS LORANA MATTICE. MISS EMILY ALDEN. MISS MINTA KEITH.

TEACHERS IN THE MUSICAL DEPARTMENT:

PROF. JOHN BIGGER, - - - -Director. MISS LOUISA TEBBETS.

B. F. PARKER, - - - -

TEACHERS IN THE INDUSTRIAL DEPARTMENT:

A. C. FERREBY. MISS JENNIE BERRY.

C. C. GRIFFIN, - - - - Physician. HENRY VERHAREN, - - - Engineer.

JAMES SAWYER, - - - Assistant Steward.

Tuner.

TRUSTEES' REPORT.

To the Honorable, the General Assembly of the State of Iowa:

Your Trustees submit the following as their report for the bien-

nial period ending June 30, 1891.

The period covered by our report has been one of the most prosperous in the history of the college. The attendance continues to increase and the blind children of the State, of suitable age and capacity, are now, to a larger extent than heretofore, receiving

instruction at the college.

The progress in all departments has been creditable. The buildings and grounds have received proper attention and are now in good condition and repair. The appropriation made by the twenty-third general assembly, for the purpose of introducing water into college buildings, has been in part expended; and the college is now supplied with artesian water, and four hydrants have been so placed as to afford adequate fire protection. The college buildings have, during the past year, been properly wired, and are now lighted by electricity, giving better light, and diminishing the fire risk. For the details of work and expenditure, your attention is called to the reports of the principal and treasurer herewith submitted.

The following special appropriations are, in our judgment,

necessary:

For contingent and repairs, forty-five hundred dollars. For bedding and furniture, twenty-five hundred dollars.

For pantry, five hundred dollars.

The twenty-second general assembly made an appropriation for new front porch for the main college building. The amount of said appropriation was only sufficient to put in position the substructure. According to the plans of the architect, it will require an additional sum of fifteen hundred dollars (\$1,500.00) to complete said porch. We therefore ask for a special appropriation for the

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purpose of building the superstructure and completing the same in accordance with the architect's plans.

John Killen, President.
C. O. Harrington, Treasurer.
G. M. Miller.
Jacob Springer.
Leop Levy.
Aug. Critzman.

REPORT OF THE PRINCIPAL.

To his Excellency, HORACE BOIRS, Governor of Iowa:

Sir.—I have the honor to submit a report of the progress and condition of this Institution during the biennial period commencing July 1, 1889, and ending June 30, 1891.

The blind comprise but a small part of the general population. Authorities estimate the proportion in Europe to be 1 in 1,094; in North America, 1 in 1,405; in South America, 1 in 800; in Asia, 1 in 500; in Africa, 1 in 300.

According to M. Zeune, the founder of the first school in Berlin, there is between 60 and 70 degrees of latitude, 1 blind person in 1,000 individuals; between 50 and 60 degrees, 1 in 1,400; between 40 and 50 degrees, 1 in 800; between 30 and 40 degrees, 1 in 300; between 20 and 30 degrees, 1 in 100.

The population of the German empire in 1885, was 46,855,704. The blind numbered about 38,000. This would make the proportion in that nation 1 in 1,200.

The population of France in 1886, was 38,218,903. The blind population was 32,056, making the proportion 1 in 1,200.

At the congress of the blind, held in Amsterdam, August, 1885, M. Ottocar d'Aderkas stated that in St. Petersburg, the proportion was 8.9 in 10,000; in Pultava, 17.8 in 10,000; in Kiew, 19.6 in 10,000; in Finland, 21.4 in 10,000; in Kazen, 57 in 10,000. From these and statistics of other cities and provinces, he would infer that of a population of 101,000,000 in Russia, 90,900 should be blind.

The population of Great Britain and Ireland, in 1888, was 37, 453,574. The blind population was about 38,000, making the proportion 1 in 985.

In the United States, from the census of 1880, the whole population was 50,155,783, blind population 48,928; ratio, 1 to 1,025.

In Iowa, by the census of 1880, the whole population was 1,624,-615; blind population, 1,310; ratio, 1 to 1,240.

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These figures, however, especially those that refer to this country, are broadly approximate, owing mainly to the loose sense in which the term "blind" is used. From the last census report one would suppose that on June 1, 1890, there were one hundred and forty-two sightless students in attendance at this college; whereas forty of that body enjoyed fair, and twenty almost normal vision.

EDUCATION OF THE BLIND: ITS ORIGIN AND DEVELOPMENT.

About 1750 the Abbe de l'Epee became interested in two deaf and dumb children at Troyes, in France. An intelligence struggling for expression through the movements common to animal life, awakened in his mind a train of inquiries. If one sign, why not many signs? Why not better signs; why not a system of signs? He established a school for the education of the deaf and dumb which attracted the attention of all Europe.

The theories of De l'Epee were especially pleasing to Valentin Hauy, a young man of ability and energy, enthusiastic in nature and quick in spmpathy. His reflections soon took form and life from an event too trivial to mention were it not for the wonderful blessings that followed.

The proprietor of a cafe in Paris, having found a number of blind men who could play by ear on certain instruments, formed them into a burlesque orchestra, placed music stands and open books before them in the hope that such a ridiculous novelty would entertain his guests. He was not mistaken. The crowd was vastly amused and the establishment flourished. The sympathetic Hauy was pained by these scenes. In a happy moment and under a happy inspiration, he asked why the blind could not be rescued from their physical slavery as the deaf and dumb had been saved from theirs. If the idea of book and the idea of bali could be communicated to the mind by the sense of touch, why could not the relation of ideas be so communicated? He established a school for the education of the blind, which became the sensation of the day.

Hauy's fertile mind was constantly active in devising tangible apparatus for the instruction of his pupils, his crowning discovery being the art of printing in raised letters. A boy finding himself able one day to trace in reverse the letter O, of a printed note, reported the fact. Hany made several letters, pressing heavily on the paper, all of which the boy read with ease. The fruits of this little experiment soon appeared in the form of embossed books for

the blind. It is a remarkable fact that in this school have been developed nearly all the ideas realized in the tangible instruction of blind pupils. Braille invented a system of writing in embossed dots. Montal and Moulin proved to the world the capabilities of the blind as piano tuners. Galliod and Gauthie developed musical instruction. Laass d'Aguen improved the teaching of geography by means of superior maps. De Beaufort introduced pencil writing and Ballue made use of new and better tools and machinery.

In 1801 Hauy resigned his position as director of the school in Paris, which had now passed under the control of the Bonaparte government. In 1806 he accepted an invitation from Alexander II. to establish an institution in St. Petersburg. After a residence there of eleven years and the foundation of a school which is still in existence, he returned to France to spend the remainder of his life in retirement.

When this wonderful man had shown the way, many were glad to follow. Before the close of the century schools had sprung up in London, Liverpool, Bristol and Edinburgh; and by the close of 1825 institutions for the education of the blind were in existence in most of the important cities of Europe and Great Britain.

Dr. John D. Fisher, while pursuing his medical studies in Paris, became deeply interested in the blind and their work as shown in the school of Hauy. Through his influence a corporation was formed which established a school in Boston, August, 1832, under the management of the philanthropist, Dr. Howe. About the same time institutions were organized in New York City and Philadelphia, the former under the direction of Dr. John Russ and the latter under Julius R. Friedlander.

Dr. Howe was untiring on the platform and with the pen, in his efforts to bring the needs of the blind before the public. It was most fortunate indeed, for this class, that a man of such power should first plead their cause in this country. In his reports, written fifty years ago and more, it is difficult to see wherein he has not firmly grasped and comprehended every principle underlying the education of the blind.

The flame kindled in New England soon spread into other parts of the Union. Individuals, philanthropical societies, legislatures and even congress were petitioned for aid in the establishment of schools and other institutions for the blind. By the year 1850, the States of Ohio, Virginia, Kentucky, Tennessee, Indiana, Illinois and North Carolina had created and made ample provisions for the support of such schools.

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CARE AND EDUCATION OF THE BLIND AT THE PRESENT TIME.

There are in Paris four schools for the blind; the most important being the one founded by Hauy—"L'Institution Nationale des Jeunes Avengles."

"L'Ecole Braille" is the school for children between the years of six and thirteen. It is under the care of a philanthropical society.

"Des Sœurs Avengles de St. Paul" and "Les Freres de St.-Jean-de-Dieu," are charitable institutions, the former for the education of girls, and the latter for the education of boys.

In addition to these four, France possesses nineteen other schools, all supported by church organizations or by the general public.

Five societies, three in Paris, one in Marseillais and one in Toulouse, have been organized for the purpose of alleviating in every way, the condition of the blind.

A work shop is established in Paris for the benefit of blind men. The workmen have the privilege of taking material to their homes and performing the necessray labor there, or of working in the establishment. Neither board nor lodging is furnished. This institution is not self-supporting, but is sustained by a charitable society. There is a similar shop in Marseillais.

Moreover, there has existed in Paris for six hundred years an institution so peculiar as to deserve special mention.

"L'Hospice des Quinze-Vingts" is an asylum supported and controlled by the French government. It admits on the order of the Minister of the Interior, three hundred blind persons of both sexes, each one of whom must be, at least, forty years of age. Once admitted the applicant may remain for life. Each one of the three hundred, receives thirty cents and one and one-half pounds of bread per day.

If a male beneficiary have a family, his wife, all male children under fifteen years of age, and all female children under twentyone years of age, are admitted to, and may live with him in the
asylum. The wife receives six cents per day, and each child of
fourteen years or over, receives three cents per day. The sighted
husband of a beneficiary is permitted to live with his family in the
institution, his children receiving the same emolument as those of
a male beneficiary, but the husband himself enjoying no allowance
in money until he is sixty years of age. He is then paid six cents
per day. Besides this generosity, 1,800 blind men and women living in their own homes, receive from the treasury of the "QuinzVingt," pensions varying from \$20 to \$40 per annum.

In Germany and Austria-Hungaria, public and governmental interest in the blind, is pronounced. Of the twenty-eight schools in the former country, seventeen are supported by State or province while eleven owe their existence to special or private contribution. The industrial departments of these institutions, are made more prominent than in American schools, the German theory favoring a practical ability to make a living, rather than a practically useless scholarship. Indeed many of these departments are veritable work shops where the adult blind are employed, but not boarded nor lodged. Several printing establishments for publishing books in raised characters, are to be found in Prussia and Saxony. The Municipal school in Berlin, the Royal Institution at Dresden, the Royal Institution at Stiglitz, and the Institution for the Blind at Duren, are recognized throughout all Europe as excellent. A German institution maintains paternal relations with its ex-pupils. Each student on his departure, is furnished with tools and material. His school sells him material at cost and buys from him his products at good prices, and in case of sickness or distress, renders him all assistance in its power. The institution at Duren pays out annually at least \$1,000 for such purposes.

In Austria-Hungaria are ten schools similar in character to those of Germany, and all but two supported by private benevolence. A law was passed in 1889 providing for the establishment of juvenile schools. In Vienna there are three work shops for adults, and one for adult Jews at Hohe Warte.

The interests of the blind in Russia are under the care of the "Marie" society, a philanthropical organization comprising about two thousand members. Each member pays \$2.00 annual dues. Lodges of this society are to be found in all parts of the empire. The members solicit money from the public, supply material to the blind, see that the young are educated, visit the adults, read to them and assist them in various ways. Many of the leaders in this organization are eminent oculists, men of rank or of great wealth.

There are fifteen schools in Russia, most of them founded and supported by the society "Marie." Four of these school are for boys, three are for girls, eight admit both sexes.

Four work shops have been established, two of them in St. Petersburg, in which the blind workman can earn from \$50.00 to \$80.00 per annum. Six asylums for the aged and decrepit blind are in existence wherein about one hundred men and three hundred women find comfortable homes.

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Wherever possible, the curable blind are sent at the expense of the "Marie" society, to the hospitals and kept there under treatment as long as may be necessary.

Great Britain gives no governmental aid to institutions for the blind, but individual and corporate benevolence have always been liberal and sometimes munificent. A Mr. Gardner left at his death in 1879, \$1,500,000 for the amelioration of the condition of this class.

In all the great cities of England and Scotland, are schools or industrial establishments. As on the continent, practical utility predominates over mere intellectual culture. The course of study in not a few schools includes only reading, geography, arithmetic and Scripture memorizing.

The British and Foreign Blind Association is a society founded for the purpose of promoting the education and employment of the blind, not only in England but in other countries. It is an organization powerful through the wealth, standing, learning and ability of its members. The late Mr. Fawcett was a leading spirit.

At Worcester is a college for the blind sons of gentlemen. This as its name indicates, is a special school for a special class. It is not uncommon for the students to take university prizes.

Another special school is the Royal Normal College and Academy of Music for the blind, at Upper Norwood, London. It has attracted more attention, perhaps, during the last twenty years than any other institution of its class. Dr. Armitage, a man of wealth, and a philanthropist, and Dr. Campbell an experienced educator, both blind men, organized it in 1872 with two pupils. In two years the enrollment had increased to 152. The aim of the directors is to provide a superior literary and musical training. Nobility and even royalty have recognized the work with favor. Whatever wealth and brains can do for the blind has been done and is being done there.

In 1885 a commission consisting of five persons was appointed by the Crown to make a report on the condition of the blind in Great Britian. This committee made inquiries of ten thousand persons as to their ability to live by means of the trades taught them in the institutions. Five thousand eight hundred and sixty replied, four thousand six hundred and five of whom declared the impossibility of supporting themselves without aid.

In the United States we have thirty schools representing a property value of from \$3,000,000 to \$5,000,000. Four of these schools, the Perkins Institution in Boston, the New York City school, the one in Philadelphia and the one in Baltimore, are corporate bodies

receiving state aid. All the other schools located as follows: Batavia, New York, Staunton, Virginia, Romney, West Virginia, Raleigh, North Carolina, Cedar Springs, South Carolina, Macon, Georgia, Tallagega, Alabama, Jackson, Mississippi, Baton Rouge, Louisiana, Little Rock, Arkansas, Austin, Texas, St. Louis, Nashville, Louisville, Columbus, Ohio, Indianapolis, Jacksonville, Illinois, Janesville, Wisconsin, Flint, Michigan, Faribault, Minnesota, Vinton, Iowa, Kansas City, Kansas, Nebraska City, Nebraska, Oakland, California, Salem, Oregon and Colorado Springs, Colorado, were established by legislative enactment. They are all similar in general organization, each one comprising a literary, musical and an industrial department, and aiming to give its pupils, in the first place, a good education, and the second place, technical instruction by which a living may be secured.

In 1873, Mr. M. H. Hall, a blind man, established in Philadelphia an industrial home for blind men. This was the first institution of its class in the world, and to-day remains at the head of that class. In 1890 the number of workmen was one hundred and fifty-nine, the sales for the year were \$55,027.52, while the net earnings of the men amounted to \$22,393.97. Ohio has a home in successful operation at Iberia and California has founded one at Oakland. Our own will open, I suppose, at Knoxville, during the coming fall.

The American Printing House for the blind is located at Louisville, Kentucky. It is a corporate institution for the purpose of printing embossed books and manufacturing tangible apparatus. It receives yearly from a fund set apart by the forty-fifth congress, the sum of \$10,000 which amount is distributed again in the form of books and school appliances, to the several schools in the United States. The quota of this college for 1890, was \$571.70.

In this connection it may be asked "why should the blind be educated?" A proper answer to this, might apply equally well to a similar question, "why should any body be educated?"

No one would be rash enough to assert that the object of our educational system is to prepare the young for earning a livelihood. Such is neither the direct nor indirect object. The immediate aim of the public school and ordinary college is to popularize knowledge.

It is the duty of society to raise continually its standard of civilation; and to this end it should establish the proper instrumentalities, whether private, corporate, or public. Every intelligent member of society has the right not to ask merely, but to demand

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that provision be made for his mental and moral needs. The blind and the sighted stand in this respect on precisely the same plane.

And society, as shown above, is most generously performing its duty to the blind. It has endowed special schools in which all the advantages adapted to their peculiar condition, may be enjoyed. In addition thereto, it has usually placed a premium on the acceptance of these privileges by furnishing to the students boarding, lodging, and in many instances, clothing without cost.

In the erection of buildings, the employment of teachers, the purchase of libraries and apparatus, and in the free gift of all these advantages to any class, society has performed an act universal in its nature, and has thereby, in a sense, discharged its obligation to that class. Any privilege more than these is special in its nature and hence charitable. Herein are most schools for the blind inferior to schools for the sighted. No institution tainted organically with charity, can attain the highest excellence.

There is a feeling prevalent now that the rudimentary education of the blind should be as broad as possible. In answer to this sentiment, the various schools are enlarging their courses of study, increasing their libraries, introducing improved apparatus, and keeping in as close sympathy with the growth of intellectual life as

their means and opportunities will permit.

There is, too, a wide-spread belief that the institutions of this country, intended as they are for the education of the young blind, and thus being limited in the character of their instruction, cannot meet the wants of those persons who have the desire for, and the ability to receive, collegiate training; and that provision should be made for this class. Three plans for accomplishing this have received considerable attention. One of them will doubtless, in course of time, be adopted.

. The first plan proposes the establishment of a national college supported by the interest of a permanent fund appropriated by congress; the students to be admitted on examination from the State schools, and to be boarded and lodged at the expense of the

college.

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The second plan proposes the establishment of a college endowed for the support of professors, the purchase of libraries, museum, apparatus, and all the attributes of a seat of learning; its advantages to be free to all blind who may pass the entrance examinations, but not to include the living expenses of the student.

The third plan proposes the establishment in college for the sighted, of endowment funds for the support of blind students.

I believe that the first plan is wrong in theory, and that it would be harmful in practice.

The second plan is sound in theory and would be beneficial in practice. The principle of its foundation would be that of colleges for the sighted.

The third plan is in my judgment, the best solution of the problem involved in the "Higher Education of the Blind."

Whatever is best in methods of instruction as well as in instruction itself, the schools for the sighted possess. There will always be as much difference, at least, between a "blind college" and a "seeing college" as there is between a blind man and a seeing man, equals in mental power.

Advanced blind students do not need a peculiar institution nor a peculiar instruction. After a certain stage of development, touch becomes subordinate to hearing. They have proven themselves time after time able to cope with sighted students on the same ground and under the same conditions.

In the light of economy the plan has much to commend it; \$3,000 distributed annually in sums of \$300 to ten colleges in this State, would more than meet the wants of this class in Iowa.

While general education in schools for the blind has been expanding during the last twenty-five years, technical or professional training has been contracting in a corresponding degree. This is in consequence of man's selfishness. If he must work he demands the easiest and most convenient way of doing that work, and that his co-workers make no drafts on him for services little or big. If he must manage a business, he demands help that will require of him the least care and oversight. This is perhaps but justice to himself. It prevents, however, and always will forbid, the possibility of the blind and sighted working promiscuously together save under exceptional circumstances.

There is almost nothing that the blind may not learn to do and do well. They may be taught to cook, to do laundry work, to keep house. They can dance gracefully and can perform military evolutions with the precisions of disciplined soldiers. They may become expert type-writers and telegraphers; they may become most skillful turners in wood and workers in metal; but except as educational forces or mere personal convenience such knowledge is of little avail. It is probable that in the future technical instruction in the schools will be confined to few and simple trades.

Third. Family history-

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a Nationality of parents—American, 35; German, 22; English, 3; Norwegian, 3; French, 2; Irish, 2; Scotch, 1.

b Social condition-Very poor, 25; fair and good, 43.

c Relationship of parents-Parents of four were cousins.

d Defective relatives—Nine had each a blind brother; two had each two blind brothers; ten had each a blind sister; one had a blind aunt; two sisters had a blind father; two had each two blind sisters.

Fourth. Physical Condition-

Sub-class (1). Of normal health and development, 18.

Sub-class (2). Of defective development, 50.

a Faces—flat, 4; round, 28; thin, 36; stupid, 20; intelligent, 28; expressionless, 20.

b Head-swaying motion, 15.

e Body—swaying motion, 21; struma, 11; round shoulders and stooped, 20; narrow chests, 35; subject to fits, 1. All were more or less awkward and ungainly.

d Limbs-imperfect use of hands, 25; of legs, 9.

Fifth. Mental Condition-

Sub-class (1). Good power of attention, 13; good power of imitation, 4; good memory, 18; ready use of words, 6; dull in answering questions, 0; of more than ordinary ability, 7; of ordinary ability, 11; below ordinary ability, 0.

Sub-class (2). Good power of attention, 22; good power of imitation, 11; good memory, 14; ready use of words, 11; dull in answering questions, 21; of more than ordinary ability, 4; of ordinary ability, 11; below ordinary, 25; feeble minded, 10.

Sixth. Moral Condition-

Sub-class (1). Even disposition, 15; suspicious and morbid, 1; irritable, 2; passionate, 3; destructive tendency, 4.

Sub-class (2). Even disposition, 15; suspicious and morbid, 12; irritable, 13; passionate, 6; destructive tendency, 3.

CLASS II.

First. Number, males, 39; females, 35; total, 74.

Second. Color, white, 74.

Third. Family history-

a Nationality of parents—American, 45; German, 17; English, 5; Irish, 4; Norwegian, 2; Scotch, 1.

b Social condition-Very poor, 28; fair and good, 46.

 Relationship of parents—Parents of one were cousins; parents of another were brother and sister.

d Defective relatives—Four had each one blind brother; three had each one blind sister; one had a deaf and dumb aunt; one had a blind father; one had three blind sisters and one blind brother; two had each a blind brother and a blind sister; one had a blind grandfather; one had two blind aunts, an insane father, aunt, and grandmother; one had a deaf and dumb cousin; an uncle of one had an imperfectly formed arm; one had two blind sisters; the paternal relatives of one

And just in proportion to the attention given intellectual training over mere handicraft is the field of employment for the blind enlarging. The vigorous, healthy, positive and talented, suitable candidates for the higher education mentioned above, may become high grade canvassers and agents in various callings. They may become teachers and lecturers, professors of music and of abstract sciences. They may compete in all the intellectual pursuits, in which many of them are to-day serving with distinction.

For those who have learned some trade in the schools, but who lack ability to manage, and for all that numerous class who lack home and kin, industrial establishments should be provided. These working homes have been much criticised but nothing better has been yet found. They are becoming distorted from their original design, and are taking on more and more, asylum features; but these defects time will perhaps correct. The proper way to care for this class of the blind is a problem that no one has been able to solve. The trustees of such institutions should have wide discretionary powers to the end that they may take advantage of any experience or theory in their judgment worthy of attention.

Some Observation on the Blind.

My connection with this institution has extended through fourteen years. During this period I have personally known five hundred and thirty pupils, two hundred and forty-three males and two hundred and eighty-seven females. I have lived with them on terms of more or less intimacy, as teacher and principal. These observations are not given as possessing any scientific value. They are simply such perceptions, and conclusion drawn from them, as one would naturally have of his associates through a term of years.

DIVISION INTO CLASSES.

Class I-The congenital blind, and those having lost sight within one year after birth from any physical cause or disease.

Class II—The purblind, or those partially sighted persons Born with defective organs of vision.

Class III—The blind and partially blind from disease not occurring during the first year after birth.

Class IV-The blind and partially blind from accident.

Class V-The sighted.

CLASS 1.

First. Number, males, 38; females, 30; total, 68. Second. Color, White, 66; colored, 2.

had weak eyes; one had a blind second cousin; grandmother of one was near sighted; two had a blind grandfather, sister and mother; one had three sisters, one brother, mother and uncle defective in sight; one had a blind aunt; one had a deaf and dumb grandfather and a deaf and dumb great aunt; one had two blind brothers.

Fourth. Physical Condition-

- a Faces flat, 6; round, 28; thin, 40; stupid, 39; intelligent, 18; expressionless, 17.
- b Head-swaying motion, 4;
- c Body-swaying motion, 4; struma, 16; round shoulders and stooped, 26; narrow chests, 37.
- d Limbs—imperfect use of hands, 7; defective arm, 1; supernumerary fingers, 1; imperfect use of legs, 8.

Of this class, eleven might be said to possess normal physical development. The remainder, 63, were defective in some way. The defects consisted generally in ill-proportioned bodies and limbs.

Fifth. Mental Condition-

Good power of attention, 10; good power of imitation, 5; good memory, 11; dull in answering questions, 51; of more than ordinary ability, 0; ordinary, 18; below ordinary, 41; simple, 15.

Sixth. Moral Condition-

Even disposition, 28; suspicious and morbid, 9; irritable, 13; passionate, 7.

CLASS III.

First. Number, males, 91; females, 130; total, 221.

Second. Color, white, 221.

Third. Family History-

- a Nationality of parents—American, 120; German, 48; English, 5, Irish, 37; Norwegian, 2; French, 8; Scotch, 1.
- b Social Condition-Very poor, 58; fair and good, 163.
- c Relationship of parents-Parents of four were cousins.
- d Defective relatives—Seven had each one blind sister; three had each a partially blind sister; six had each a blind brother; two had each a partially blind brother; one had a blind cousin; one had a partially blind cousin; one had a blind uncle; two had each a blind aunt; one had a blind great uncle; two had each one blind and three partially blind sisters; the families of three were subject to weak eyes; one had an insane father; one had a deaf and dumb sister; one had two deaf and dumb cousins; one had one deaf and dumb cousin; one had a deaf and dumb brother; the four sisters of one, had supernumerary fingers.

Fourth. Physical Condition-

- a Faces flat, 8; round, 89; thin, 124; stupid, 52; intelligent, 85; expressionless, 84.
- b Head-swaying motion, 2.
- Body-swaying motion, 1; struma, 26; round shoulders and stooped,
 45; narrow chests, 95.
- d Limbs, imperfect use of hands, 9; defective legs, 2. Of this class 125 might be said to possess normal physical development.

Fifth. Mental Condition-

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Of more than ordinary ability, 1; ordinary ability, 120; below ordinary, 91; simple, 9.

Sixth. Moral Condition-

Even disposition, 150; suspicious and morbid, 51; irritable, 12; passionate, 8.

CLASS IV.

First. Number, males, 47; females, 19; total, 66.

Second. Color, white, 65; colored, 1.

Third. Condition, physically weakened by shock, 14; not otherwise injured in health, 52; weakened mentally by shock, 16; mental condition not impaired, 50.

CLASS V.

First. Number, males, 28; females, 73; total, 101.

All in this class possessed vision sufficiently good to class them as sighted people,

SUMMARY TABLE.

CLASSES OF PUPILS.	Number in each class.	Very poor and shiftless.	Normal physical development.	More than ordin'ry mental ability.	Ordinary mental	Below ordinary mental ability.	Feeble minded.	Per cent in each class of the whole number of stud'ts	Per cent of each class poor and shiftless.	Per cent in each class of normal physical devel- opment.	Per cent in each class of more th'n ordinary ability.	Per cent in each class of ordinary ability.	class below ordi- nary ability.	Per cent in each class feeble- minded.
III	68 74 221 66 101	25 28 58 17	18 11 125 57	11	22 18 120 44	25 41 91 19	10 15 9	12.8 13.9 41.6 12.4 19.1	37.8	26.4 14.8 56.5 86.3	16.1	24 3 54.2		14.7 20.2 4.1
Total	530	128	211	15	204	176	34	100					*****	

COLLEGE FOR THE BLIND: MANAGEMENT.

I call attention to the administrative system of the college because its critics have always failed to comprehend its spirit. Such expressions as, "One man can manage better than two," "Anything with two heads is a monstrosity," are true enough, but they do not apply to this institution as organized at present.

To the principal is intrusted five powers:

1. Entire control and care of the pupils.

2. Control of literary, musical and industrial departments.

3. Control of all libraries, school apparatus, and musical instruments.

Control, except as to repairs, of the college building and its appointments.

Control of all officers, teachers, instructors and employes, whose duties are confined to the college building or laundry.

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To the secretary is intrusted the care of buildings, grounds, stock, and improvements belonging to the college; charge of outside employes, purchase of all material and supplies ordered by the board; the disposal of all material and stock which the institution may have to sell; in general, of all matters not included in the powers of the principal.

These two spheres are separate and distinct. There is, theoretically, and would be practically if necessary, no communication between them save that between the principal and secretary. The principal makes requisition on the secretary for supplies. It is the duty of the secretary to furnish these supplies or refer the matter to the board. His responsibility ceases when the articles called for are handed over to the principal. There need be no more official intercourse between the two than there is between the heads of military departments.

It is not claimed that this system would be beneficial in an institution whose endowment funds must be drawn from the people themselves. To create and maintain such a work a strong personality must control all, but in state institutions the question is no longer so much, how to get the money, as how to use it properly after it is obtained. A state is hardly out of infancy before it is vying with its older sisters in the number and costliness of its public institutions. For such establishments I believe the system under consideration to be a good one.

Whether or not the college has been managed during the last nine years, in the best manner, is for the public to decide. I can state, however, most positively, that its affairs have been conducted in the utmost official harmony, and that in so far as the system bears upon myself, it is stronger now than ever before.

THE FORCE.

Principal, \$1,200 per annum.

Secretary, \$1,200 per annum. (Lives out of building.)

Principal's assistant, \$45 per month for ten months.

Housekeeper, \$300 per annum.

Third teacher, \$70 per month for ten months. (Lives out of building.)

Fourth teacher, \$32.50 per month for ten months.

Fifth teacher, \$32.50 per month for ten months.

Sixth teacher, \$32.50 per month for ten months.

Musical director, \$1,200 per annum. (Lives out of building.)

Music teacher, \$35 per month for ten months.

Tuner, \$70 per month for ten months.

Teacher of trades, \$300 per annum.

Sewing teacher, \$20 per month for ten months.

Engineer, \$840 per annum. (Meals.)
Assistant steward, \$540 per annum.
Girls' matron A, \$20 per month for ten months.
Boys' matron B, \$20 per month for ten months.
Four girls in kitchen at \$20, \$18, \$12 and \$12 per month for ten months.
Four girls in dining room, each at \$12 per month for ten months.
Three girls in laundry at \$18, \$15 and \$15 per month for ten months.
Three chambermaids, each at \$12 per month for ten months.
General help girl, \$12 per month for ten months.
Visitors' attendant, \$12 per month for ten months.
Night watchman, \$400 per annum. (Lives out of building.)
Porter, \$20 per month for twelve months.

It is generally admitted, by people in this work, that one person on pay to three pupils, is a good proportion in schools for the blind. Our ratio is one to five.

THE AIM.

The primary object of the College is to make the blind useful members of society. It aims to do this through two general lines of actions.

- 1. Co-education of blind and sighted.
- 2. Adoption of the methods and courses of study used in the public schools of the State.

"All blind persons, residents of this state, of suitable age and capacity, shall be entitled to an education in this institution at the expense of this state. Each county superintendent of common schools shall report on the first day of November of each year to the superintendent of the college for the blind, the name, age, residence, and post-office address of every blind person, and every person blind to such an extent as to be unable to acquire an education in the common schools, and who resides in the county in which he is superintendent."

By a liberal interpretation of the above law, we have felt privileged to encourage the attendance of all persons of proper age, who could obtain physicians' certificates. During the year ending June 30, 1891, the number of sighted pupils, not including the purblind nor those having serious affections of the eyes, was twenty-five per cent of the whole enrollment.

It has been observed in this school, that when the blind and sighted are brought together under the same conditions, there is a natural tendency on the part of the congenital blind and those having lost sight in early childhood, to associate with one another; but that those who have lost sight at about the age of twelve or fourteen years, naturally prefer sighted companions.

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It has been observed, too, that blind and sighted students, of the same taste, breeding, and ability, associate freely together and on equal terms.

And in general, it has been found, I think, that while blindness will separate the two classes, yet any common bond of sympathy is sufficient to counteract, in a great degree, this tendency.

The experience of this school justifies the belief, that the co-education of blind and sighted pupils in institutions for the blind, is highly beneficial to the former so long as the former greatly outnumber the latter; but that this co-education is decidedly injurious to those of the latter class who have attained the age of seventeen or eighteen years.

So far as possible the methods and customs peculiar to institutions for the blind, are laid aside here. The college seeks inspiration and guidance, not in any blind school, but in the public schools of Iowa. It is not a college and can never be one, but simply a free boarding school for boys and girls deprived by blindness or defective sight from the privileges enjoyed by the seeing.

POPULATION.

At the close, June 11, 1890, of the term commencing September 4, 1889, the number of male pupils enrolled was 85; the number of female pupils enrolled was 86; the whole number of pupils enrolled during term, 171.

At the close, June 10, 1891, of the term commencing September 3, 1890, the number of male pupils enrolled was 88; the number of female pupils enrolled was 96; the whole number of pupils enrolled during term, 184; highest enrollment during the biennial period, 184.

During the first term of this period: The number of new pupils admitted (male) was 17; the number of new pupils admitted (female) was 20; the whole number of pupils admitted was 37.

During the second term of this period: The number of new pupils admitted (male) was 22; the number of new pupils admitted (female) was 18; the whole number of pupils admitted was 40.

The whole number of new pupils admitted during the period covered by this report was 77.

Number of male pupils graduated June 10, 1891, 2; number of female pupils graduated June 10, 1891, 4; whole number graduated in biennial period, 6.

The average daily attendance of pupils for July, 1889, 12; August, 1889, 13; September, 1889, 108; October, 1889, 140; November, 1889, 140; December, 1889, 145; January, 1890, 148; February, 1890, 153; March, 1890, 153; April, 1890, 152; May, 1890, 131; June, 1890, 52; July, 1890, 17; August, 1890, 19; September, 1890, 128; October, 1890, 151; November, 1890, 159; December, 1890, 155; January, 1891, 153; February, 1891, 163; March, 1891, 163; April, 1891, 161; May, 1891, 144; June, 1891, 47.

Nativity of pupils admitted during the period: Iowa, 56; Illinois, 7; Kansas, 3; Michigan, 2; Nebraska, 2; Maine, 1; Missouri, 1; New Hampshire, 1; Minnesota, 1; Ohio, 1; Connecticut, 1; Ireland, 1.

Cause of blindness of those admitted during the period: Unknown, 19; accident, 10; congenital, 10; measles, 7; scrofula, 5; whooping cough, 4; granulation, 4; ophthalmia, 3; diphtheria, 2; sore eyes, 2; paint poison, 1; atrophy of optic nerve, 1; cataract, 1; chorea, 1; amaurosis, 1; erysipelas, 1; scarlet fever, 1; small pox, 1; sun stroke, 1; opacity of cornea, 1; syphilitic, 1.

Age of pupils admitted during period: Under ten years, 18; under fifteen years and over ten, 27; under twenty years and over fifteen, 20; over twenty years, 12.

THE SCHOOLS.

LITERARY.

The course of study covers twelve years; four primary, four grammer school and four academic or high school.

OUTLINE OF STUDIES.

ARITHMETIC.

Topic 1.-Objective. Six objects.

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Object-To cultivate perception, memory, language.

Points- 1. Count six objects.

- 2. By adding, form groups of two, three, four, five, six.
- 3. Reverse operations, forming groups of five, four, three,
- 4. Give number name of each group, one, two, three, four,
- 5. Vary combinations and separation of groups.
- 6. Memorize all operations.
- 7. Application of suitable problems.
- 8. How many one things will make a group of two things, of three, of four, of five, of six?
- 9. How many groups of twos will make a group of four, of
- 10. How many groups of threes will make a group of six?
- 11. Reverse operations.
- 12. Memorize all operations.
- 13. Application of suitable problems, introducing money, weights, measures; rapid work.
- 14. Give fractional name and relation of single things and of

Materials-Use buttons, sticks, spools, or any convenient objects. Time-One semester.

Topic 2-Objective. Ten objects.

Object-To cultivate perception, memory, language.

Points-Similar to those in Topic 1.

Materials-Same as in Topic 1.

Time-One semester.

Topic 3-Objective. Twenty objects.

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Object-To cultivate conception, memory, reason.

Points-Similar to those in Topic 1.

Materials-Same as in Topic 1.-Numeral frames.

Time-One semester.

Topic 4-Objective. Thirty objects.

Object-To cultivate conception, memory, reason.

Points-Similar to those in Topic 1.

Materials-Same as in Topic 1.

Time-One semester.

Topic 5-Objective and abstract.

Number and results limited to 50.

- Points- 1. Notation and numeration. Two orders.
 - 2. Varied exercises in writing numbers from 0 to 50, on number slate.
 - 3. Fundamental operations with 1 on number slate.
 - a Add I to all numbers from 0 to 50.
 - b Multiply 1 by all numbers from 0 to 50.
 - e Subtract 1 from all numbers to 50.
 - d Divide all numbers to 50 by 1.
 - 4. Fundamental operations with 2, 3, 4, 5, 6, etc.
 - 5. Same operations repeated mentally.
 - 6. Applied problems within limit, introducing money, weights, measures; rapid work.
 - 7. All multiplications memorized to a result of 50.
 - 8. Fractional names and relations of combinative groups.

Time-One semester.

Topic 6-Objective and abstract. Three orders.

Numbers and results limited to 100.

Points-Similar to those in Topic 5.

Time-One semester.

Topic 7-Objective and abstract. Four orders.

Numbers and results limited to 9,000.

Points-Similar to those in Topic 5.

Time-One semester.

Topic 8-Three Periods.

Points-1. Number slate work in addition, subtraction, multiplication, and division.

- 2. Mental work in suitable problems introducing money, weights, measures.
- 3. Memorize all multiplications to a result of 100.
- 4. Review all previous topics.

Time-One semester.

Topic 9-Fractions. Objective.

Points 1 .- Fold paper once and cut into two. 2-whole.

- 2. Fold each # once, 4-whole.
- 3. Fold each 1 once, 2-whole.
- 4. Fold each + once, 18-whole.
- 5. Fold each is once, \$3-whole.
- 6. Fold each at once, 24-whole.
- Fold paper twice making three equal divisions,
 — whole.
- 8. Fold each # once, 2-whole.
- 9. Fold each & once, 13-whole.
- 10. Fold each it once, 31-whole.
- 11. Fold each & once, 11-whole.
- 12. 3-1-9-15-33-51-3-3-13-14-14-11.
- 13. Deduce principle.
- 14. Fold + once, 1-3.
- 15. Fold each ? once, ?-1.
- 16. Fold each & once, 1-18.
- 17. Fold # once, 1=3.
- 18. Fold each 3 once, 3-19.
- 19. Vary objective exercise in reduction.
- 20. Reduce principle, formulate rule.
- 21. Constant mental drill.
- 22. Take one paper and half of another, 11=1=1+.
- 23. Take two papers, 1=2=1.
- 24. Vary objective and mental exercises.
- 25. Deduce principle of improper fractions-formulate rule.
- 26. Take \(\frac{1}{4}\) and \(\frac{1}{4}\) of paper. Fold \(\frac{1}{4}\) once, \(\frac{1}{4}\) plus \(\frac{1}{4}=\frac{1}{4}\).
- Take ‡ and ‡ of paper. Fold ‡ twice, making ¾ and ‡ once, making ¾; ‡ plus ‡ —¾; ½ —½—½.
- 28. Vary objective and mental exercises.
- Deduce principle and formulate rule for finding the common denominator, and for addition and substraction.
- 30. Fold \(\frac{1}{2}\); \(\frac{1}{2}\) of \(\frac{1}{2}=\frac{1}{2}\). Fold \(\frac{1}{2}\); \(\frac{1}{2}\) of \(\frac{1}{2}=\frac{1}{2}\).
- 31. Develop multiplication, formulate rule.
- 32. Fold paper once. How many halves in 1, in 2, in 4, etc. 1 divided by \(\frac{1}{2}\)—2; 2 divided by \(\frac{1}{2}\)—4; 4 divided by \(\frac{1}{2}\) =8, etc.
- 33. Fold \ once. How many fourths in \ \ \ divided by \ \ = 2.
- 34. Develop division, formulate rule,
- 35. Vary objective and mental exercises.
- 36. Introduce money, weights, measures; rapid work.

Time-One semester.

Topic 10-Fractions. Mental work.

Addition, substraction, multiplication and division. Time—One semester. Topic 11-Compound numbers. Objective.

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Points-1. Dry measure.

- a Reduce objectively 4 bu. to pints.
- b Reduce objectively 32 pints to 4 bu.
- e Reduce objectively | bu. to pts., to qts.
- d Reverse operations.
- e Vary objective and mental exercises.
- f Construct and memorize table.

2. Liquid measure.

- a Reduce objectively 1 gal, to gills.
- b Reduce objectively 32 gills to gal.
- c Reduce objectively 1 gal, to qts., to pts.
- d Reverse operations.
- e Vary objective and mental exercises.
- f Construct and memorize tables.

3. Long measure.

- a Count number of inches in a foot.
- b Count number of feet in a yard.
- c Measure desks, tables, floors, chairs, etc., etc.
- d Vary objective and mental exercises in reducing yds, to ft. and in., ft. and in. to yds.
- c Mental exercises involving rods, miles.
- f Construct and memorize table.

4. Square measure.

- a Count number of grooved inch squares in a board two inches square.
- b Count number of grooved inch squares in a board three inches square.
- c Count number of grooved inch squares in a board four inches square.
- d Count number of grooved inches in a board 5 inches square, 6 inches, 7 inches, 8 inches, 9 inches, 10 inches, 11 inches, 12 inches square.
- e Deduce principle.
- f Let grooved inch represent a sq. ft., a sq. yd., a sq. rd., an acre, a sq. mile.
- g Vary objective and mental exercises.
- h Construct and memorize table.

5. Solid measure.

- a Count number of inch cubes in a cube 2 by 2 by 2.
- b Count number of inch cubes in a cube 3 by 3 by 3.
- c Count number of inch cubes in a cube 4 by 4 by 4.
- d Continue this process step by step to the cubic foot.
- e Deduce principle.
- f Let cu. inch represent a cu. ft., a cu. yd.
- g Vary objective and mental exercises.
- h Construct and memorize table.

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- 6. Avoirdupois weight.
 - a Weigh objects.
 - b Practical problems solved by objective and mental processes.
 - c Construct and memorize table.
- 7. Troy weight.

Points-Similar to those under 6.

Measure of time, U. S., English and French money. Metric system.

Time-One semester.

Topic 12. Compound numbers. Mental work.

Addition, subtraction, multiplication and division.

Time-One semester.

GEOGRAPHY.

Topic 1-College buildings and grounds.

Object—To cultivate observation, comparison, judgment, memory, language.

Points-1. Name and locate objects in room.

- 2. Direction.
- 3. Rooms, halls, stairways, floors, wings, etc.
- 4. Mounds, avenues, paths, fences, trees, etc.

Let the lesson on this topic be prepared by the children. The children should lead, the teacher follow. The teacher should assign a hall, floor, or suit of rooms and require the children to investigate for themselves. Tours of discovery should be made to all parts of the building and grounds. Personal discoveries will suggest general and geographical questions, landscape features, occupations of men, products, minerals, animal and plant life. When interest ceases close the lesson.

Time-One semester.

Topic 2—Iowa. The simplest features in each point of this topic are to be given only.

Points- 1. Outline and boundary.

- 2. Extent.
 - a Greatest length in miles.
 - b Greatest breadth in miles.
 - c Area in square miles.
 - d Comparative size.
- 3. Surface.
- 4. Climate.
- 5. Railroads.
- 6. Cities.
- 7. Rivers and lakes.

- 8. Natural advantages.
 - a Soil.
 - b Forests.
 - e Transportation afforded by rivers, lakes, etc.
 - d Minerals.
 - e Animals, birds, fishes.
- 9. Industries.
 - a Agriculture.
 - b Manufactures.
 - e Mining.
 - d Commerce.
- 10. Counties.
- 11. Congressional districts.
- 12. Education.
 - a Common and high schools.
 - b Higher institutions.
- 13. State institutions.
- 14. Government.
- 15. History.

Time-Three semesters.

Topic 3—The Western Hemisphere.

Points- 1. Land.

- a Continents.
- b Islands.
- c Peninsulas.
- d Isthmuses.
- e Capes.
- f Promontories.
- g Mountains and plains.
- h Low-lands and valleys.
- i Water-sheds.
- i Wonders.

2. Water.

- a Oceans.
- b Seas.
- c Gulfs.
- d Bays.
- e Straits.
- f Lakes.
- g Rivers.
- h Wonders.

8. Climate.

- a Zone.
- b Local.
- c Comparative.
- 4. Mankind.
 - a Aborigines.
 - b Settlers.
 - e Citizens.

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- 5. Natural advantages.
 - a Soil.
 - b Forests.
 - c Transportation afforded by rivers, lakes, etc.
 - d Minerals.
 - c Animals, birds, fishes.
- 6. Industries.

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- a Agriculture.
- b Manufactures.
- c Mining.
- d Fishing.
- e Commerce.
- 7. Political divisions.
- 8. Cities.

Locate by latitude and longitude, Sitka, Quebec, Halifax, Boston, New York, Philadelphia, Chicago, St. Louis, Denver, St. Paul, San Francisco, New Orleans, Havana, Mexico, Panama, Rio Janerio, Monte Video, Valparaiso, Lima, Honolulu.

Time-Two semesters.

Topic 4. The Eastern hemisphere.

Points 1, 2, 3, 4, 5, 6, 7, the same as in Topic 3.

Point-8. Cities.

Locate by latitude and longitude, London, Paris, Stockholm, St. Petersburg, Moscow, Constantinople, Atheas, Rome, Vienna, Berlin, Madrid, Lisbon, Brussels, Copenhagen, Cairo, Capetown, Zanzibar, Pekin, Hong Kong, Singapore, Bombay, Calcutta, Jerusalem, Melbourne, Yokahama.

Time-Two semesters.

Topic 5. The United States.

Points- 1. Outline and boundary.

- 2. Extent.
 - a Greatest length in miles.
 - h Greatest breadth in miles.
 - c Area in square miles.
 - d Comparative size.
- 3. Dissect map.
- 4. Name and locate each state and territory.
- 5. Group state and territories.
- 6. Surface.
 - a Atlantic.
 - b Central.
 - e Plain.
 - d Rocky Mountain.
 - e Pacific.

- 7. Climate.
 - a In general.
 - b In different sections.
 - c Comparative.
- 8. Railroads.
- 9. Cities.
- 10. Rivers and lakes.
 - a Atlantic Region.
 - b Mississippi Valley.
 - c Pacific Region.
- 11. Natural advantages-Atlantic Region.
 - a Soil.
 - b Forests.
 - c Transportation afforded by rivers, etc.
 - d Minerals.
 - e Animals, birds, fishes.
- 12. Natural advantages-Central Region.
- 13. Natural advantages-Plain Region.
- 14. Natural advantages-Rocky Mountain Region.
- 15. Natural advantages-Pacific Region.
- 16. Industries.
 - a Agriculture.
 - b Manufactures.
 - · a Mining.
 - d Commerce.
- 17. Industries-Central Region.
- 18. Industries-Plain Region.
- 19. Industries-Rocky Mountain Region.
- 20. Industries-Pacific Region.
- 21. People.

Time-Two semesters.

Topic 6-Europe.

Points 1, 2, 3, 4, same as in topic 5.

Point 5. Surface.

- 6. Cities.
- Rivers and Lakes.
- 8. Natural advantages.
 - a Soil.
 - b Forests.

 - o Transportation afforded by rivers, etc.
 - d Minerals.
 - e Animals, birds, fishes.
- 9. Industries.
 - a Agriculture.
 - b Manufactures.
 - c Mining.
 - d Fishing.
 - e Commerce.

10. People.

Time-Two semesters.

LANGUAGE.

Topic 1-Name words.

Points-1. Objects of touch.

2. Objects of sound.

3. Objects of thought.

4. Conversations.

5. Descriptions.

6. Discussions.

Topic 2-Action words.

Points-1. Action now.

2. Action past.

3. Action to be.

4. Constructing sentences.

Topic 3-Action words.

Points-1. Manner of expressing action.

2. Indicative manner.

3. Potential manner.

4. Imperative manner.

5. Infinitive manner.

6. Constructing sentences.

Topic 4-Substitute words-Personal pronouns.

Points-1. Use.

2. Form.

3. Constructing sentences.

Topic 5-Simple sentences.

Points-1. Subject.

2. Predicate.

3. Person.

4. Number.

5. Constructing sentences.

Topic 6-Descriptive words-Adjectives.

Points-1. Comparison.

2. Constructing sentences.

3. Letter writing in point.

Topic 7-Descriptive words-Adverbs.

Points-1. Comparison.

2. Constructing sentences.

8. Letter writing in point.

Topic 8-Connecting words-Prepositions.

Points-1. Adjective phrase.

2. Adverbial phrase.

3. Essays.

Topic 9-Connecting words-Conjunctions.

Points-1. Compound subject.

2. Compound predicate.

3. Compound sentence.

4. Essays.

Topic 10-Complex sentence.

Points-1. Conjunctive adverb.

2. Relative pronoun.

3. Essays.

Topic 11-Review.

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Points-1. Simple sentence.

2. Complex sentence.

3. Compound sentence.

4. Essays.

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COURSE OF STUDY.

PRIMARY DEPARTMENT.

FIRST GRADE.

First Semester.

Pathologistron	
Kindergarten	
Language, Topic 1	not-
Deading valend wint	eer.
Spelling	у.
Spelling 9 hours s w	ook.
Arithmetic, Topic 1	OCIES, P
to Paulo 1	STATE OF THE PARTY
5 hours a w	eek.
General literature	**
Gymnastics hour a da	y -
Manners and morals.	

Second Semester.

Kindergarten6	hours a week.
Kindergarten	ery brief.
Language, Topic 1	house a work
Reading, raised point	nours a woon-
THE COMMENT OF THE PARTY OF THE	ALCONOMINATION OF STREET
Spelling3	hours a week.
Arithmetic, Topic 23	hours a week
Geography, Topic 2	nours a week.
Planta forms	TRANSPERSOR OF TRANSPERSOR
Gymnastics	hour a day.
Gymnastics,	AND DESCRIPTION OF THE PARTY OF
Manners and morals.	

SECOND GRADE.

First Semester.

Kindergarten	hours a week.
Language, Topic 2	
	AN ALL AND ADDRESS OF THE PERSON ADDRESS OF THE PERSON AND ADDRESS OF THE PERSON AND ADDRESS OF THE PERSON ADDRESS OF THE PE
The second secon	ARCHER CO. CO. CL.
Geography, Topic 2	\$3.50 Ass. C. St.
Gymnastics	hour a day.
Manners and Morals.	

Second Semester.

Kindergarten4	hours a week.
Language, Topic 3	
Reading, raised print	hours a week.
Spelling1	
Arithmetic, Topie 43	hours a week.
Geography, Topic 23	
General literature5	hours a week.
Gymnastics	hour a day.
Manners and Morals	

THIRD GRADE.

First Semester.

Language, Topic 4	
Reading, raised print	hours a week.
Reading and Writing, Wait's Point	hours a week.
Spelling1	word a day.
Arithmetic, Topic 5	
Geography, Topic 34	
Gymnastics	hour a day.
Manners and Morals.	

Second Semester.

Language, Topic 5	
Reading, raised-print	hours a week.
Reading and writing, Wait's Point5	
Spelling1	word a day.
Arithmetic, Topic 6	hours a week.
Geography, Topic 34	hours a week.
Gymnastics	
Manners and Morals.	

FOURTH GRADE.

First Semester.

Language, Topic 6	
Reading, raised print	hours a week.
Reading and writing, Wait's Point	hours a week.
SpellingI	word a day.
Arithmetic, Topic 7	hours a week.
Geography, Topic 4	hours a week.
Gymnastics	hour a day.
and Maria	

Manners and Morals.

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Second Semester.

Language, Topic 7	
as the standard to the standar	hours a week.
Reading and writing, Wait's Point4	hours a week.
Reading and writing, Wait's Point.	word a day
Reading and writing, water 10th	word a day.
Tonia 4	TRACTOR IN M. CO.
Gymnastics	hour a day.
Gymnastics	The same of the sa
Manners and Morals.	

GRAMMAR SCHOOL.

FIFTH GRADE.

First Semester.

Language, Topic 8	hours a week.
Reading, raised print	HOMIO W MCCM.
	word a day.
ra to Mania S.	HOURS IN MOUNT
	Water on second
General literature	nours a week-
Manners and morals.	

Second Semester.

Language, Topic 9	hours a week.
Reading and writing, Wait's Point	hours a week-
Reading and writing, Wait's Foint	word a day.
Spelling	hours a week.
Geography, Topic 5	hours a week.
Geography, Topic 5	hour a day.
General literature5	hours a week.
Manners and morals.	

SIXTH GRADE.

First Semester.

Trees Northwest
Language, Topic 10
Manners and Morals.

Second Semester.

Reading, raised print	A	hours a week-
Reading and writing, Wa	it's Point4	hours a week
Spelling		word a day.
Arithmetic, Topic 12	5	hours a week.
Geography, Topic 6	distribution of the second	hours a week.
Gymnastics		hour a day.
Ganaral literature		hours a week.
Manners and	Morals.	

SEVENTH GRADE.

First Semester.

Arithmetic	hours a week.
Grammar4	hours a week.
United States History	hours a week.
Spelling1	word a day.
General literature5	hours a week.
Civies, the township	Very brief

Second Semester.

Arithmetic	hours a week.
Grammar	hours a week.
United States History	hours a week-
Spelling	word a day.
General literature5	hours a week.
Civies, the township	

EIGHT GRADE.

First Semester.

Arithmetic		5	hours a week.
United States History			nours a week.
Natural History		ancierra	nours a week.
Spelling		an annual	word a day.
General literature	.,,,,,,,,,,,,,,,,,,,,,		nours a week,
Civies, township and town		********	

Second Semester.

Arithmetic	hours a week.
Taited Ctates History	nours a week.
Challing	same or or or or or or or
General literature	nours a week.
Civies, township and town	

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ACADEMIC OR HIGH SCHOOL.

NINTH GRADE.

First Semester.

Algebra5	hours a week.
	TRANSPORT OF THE PERSON
Physiology	hours a week.
Canoral literature	
Civics, township, town, county	

Second Semester.

Algebra	hours a week.
THE PROPERTY OF THE PROPERTY O	ARTHURSON OR THE COLUMN
Physiology	hours a week.
Physiology	hours a wook
Company literature	moura a mean
Civies, township, town, county	

TENTH GRADE.

First Semester.

Algebra 5	nours a week.
Algebra	hours a week.
Civil government.	hours a week.
General history	hours a week
Natural philosophy	nours a week.
Second Semester.	

CALCOPPINE RESILIENCE			
Algebra	hours	a	week.
Algebra	hours	a	week.
Rhetoric	hours	a	week.
Natural philosophy	4420,444.00	75.	Military.

ELEVENTH GRADE.

First Semester.

General Literature.	
Chemistry	
Geometry	hours a week.
	STATES OF THE PERSON NAMED IN
Geometry	house a week
Geometry	hours a week.

Second Semester.

Geometry	hours a week.
General literature	hours a week.
General interature	

TWELFTH GRADE.

First Semester.

Mathematical review. Literature. Political economy.

Second Semester.

Mathematical review. Literature. Political economy.

At the close of this period:

The	number	of	pupils	enrolled	in	the	first grade	Will							1	8.
The	number	of	pupils	enrolled	in	the	second gra	ade	was.	(0)0,×		P. P. Y	200	0000	1	8
The	number	of	pupils	enrolled	in	the	third grad	e wi	15	***		197	***		' 5	3
The	number	of	pupils	enrolled	in	the	fourth gra	de w	as	0000	1.61		4.4.5	CROSCO	1	9
The	number	of	pupils	enrolled	in	the	fifth grade	wa.	S		***				1	9
The	number	of	pupils	enrolled	in	the	sixth grad	le wa	IS				-	044	1	6
The	number	of	pupils	enrolled	in	the	seventh gi	ade	was.		111			10.7	1	0
The	number	of	pupils	enrolled	in	the	eighth gra	ide	was.	PART	***		100	el de la c		0
The	number	of	pupils	enrolled	in	the	ninth grad	ie w	18	12. 1	7.53	11.1		5.55	1.76	10
The	number	of	pupils	enrolled	in	the	tenth grad	e w	as	7000		dia i			-	0.
The	number	of	pupils	enrolled	in	the	eleventh g	rade	was	0.00.00	CKO)	7.75	20	555	**	0
The	number	of	pupils	enrolled	in	the	twelfth gr	ade	was.	100		(-3)				1
Irre	gular pu	api	18					4044		14.60	CKRI	* (+)	4,4,7	#(#. P.	+ 11	EA;

GRADUATES.

Alice Bozeman, Class of 1891, Keokuk. Fannie Shannon, Class of 1891, Winterset. Joanna Coppock, Class of 1891, Cumming. Villie L. Grant, Class of 1891, Maquoketa. Harry Tesh, Class of 1891, Fairfield. Bernard Daldrup, Class of 1891, Remsen.

RETTA RATH LITERARY PRIZES.

Contest of June 10, 1890, first prize for essay, \$12, Harry Tesh, Fairfield.

Contest of June 10, 1890, second prize for essay, \$8, Kate Donahue, Mt.

Pleasant.

Contest of June 9, 1891, first prize for essay, \$12, John C. Cobean, Audu-

Contest of June 9, 1891, second prize for essay, \$8, Kate Donahue, Mt. Pleasant.

MUSIC.

First Grade.

Lessons in first position, notation, scales and studies.

42

Second Grade.

Scales in one octave, in quarters, eights, sixteenths, and triplets, in simple and contrary motion and in canon form. Pieces of second grade.

Third Grade.

Extended scales, double notes, repeated notes, broken chords, and arpeggios in two octaves. Pieces and studies of third grade. Harmony—system of intervals, the triads of the major and minor scales and their inversions.

Fourth Grade.

Double notes, chords in three positions, triad in its three positions with the octave, broken chords and arpeggios in these positions. Sonatas and pieces of forth grade. Harmony—inversions of triads, seventh harmonies, inversion of the seventh chord, and inversion of the collateral seventh chords, altered chords.

Fifth Grade.

Trill studies, scales in double thirds and double sixths, extended chords. Pieces—selections of fifth grade from good authors. Harmony—modulations, suspensions, pedal points, passing notes and passing chords.

Sixth Grade.

Arpeggios on dominant seventh and diminished seventh chords and interlockings. Pieces—nocturnes, sonatas, variations, fantasias, etc., selected from the best authors. Harmony—means of modulation, first lessons in part writing.

Seventh Grade.

Study and analysis of the works of the great composers. Harmony, single and double counterpoint.

CLASSIFICATION.

Number of pupils in division for piano instruction	126
Vocal culture—Choir A	67
Choir B	45
Choir C	38
Harmony-Class A	17
Class B	11
• Class C	19
Orchestra	20
Violin	55
Horn.	2
Flute	4
Clarionet	4
Guitar	4

RETTA RATH MUSICAL PRIZES.

Contest of June 10, 1890, prize for execution, \$10; John C. Cebean, Andubon.

Contest of June 10, 1890, prize for competition, \$10; Elmer Moxley, Promise City.

Contest of June 9, 1891, prize for execution, \$10; John C. Cobean, Audubon.

Contest of June 9, 1891, prize for competition, \$10; Villa Grant, Maquoketa.

TUNING.

Number of students in the tuning department, 8.

Graduated from the tuning department, Charles Lemberg, Lisbon; M.
T. Drake, Eldon.

INDUSTRIAL.

Number of pupils in	broom making
Number of pupils in	mattress making
Number of punils in	netting
Number of pupils in	carpet weaving
Number of pupils in	bead work
Number of pupils in	sewing
Number of pupils in	fancy work23
Number of pupils in	Knitting

I have the honor to be

Your obedient servant, Thomas F. McCune.

STATISTICS OF PUPILS ENROLLED DURING THE PERIOD.

MALES.

Number.	NAME.	Age at ad-	COUNTY.	NATIVITY.	CAUSE OF BLINDNESS,	HOW LONG BLIND AT ADMISSION.	DATE (ON.	2000
1	Henry H. Ashby Frank C. Annett.	10	Clay	Illinois	Measles	7 von we	September		1882 1888
3	George Ray Annett	7			SCAFICE ICVEF				1889
4	John Atkinson	18]]	Polk	Iowa	Granulation	5 years	April		1890
5	John Burmeister	23]	Buena Vista	Germany	Measles	21 years	September		1883
6	Harry Burk	13	Pottawattamle	lowa	Accident	11 years	September		1886 1888
8	Charles W. Blair	81	Renton	Iowa	Sun stroke	4 years	Sentember		1890
9	Richard Carner	25 4	Mayton	Maine	Scarlet fever	20 venrs	November		1878
10	Nels O. Challe	17	Hamilton	Iowa	Accident	Il years	December		1883
11	John C. Cobean	14	Audubon	Pennsylvania	Paralysis of optic nerve	4 years	March		1887
12	Irving B. Cope	18 0	Guthrle	Ohio	Measles	1	October		1888 1889
	Lewis W. Champlin.		Adair.	Iowa	Whooping cough	17 years	September		1889
15	Horatio Clayton.	88	Clay	New York	Pneumonla.	7 years	September		1882
16	John Christener	15]	Benton	Illinois	Accident	2 years	December		1884
17	Charles H. Collier	29 1			Accident	1 year			1890 1890
18	Charles E. Cone	177	van Buren	Connecticut	Accident	S years	September		1890
20	Bernard Daldrup	16 1	Plymouth	Germany		II venra	September		1878
21	Mortica T. Drake	17	Wapello	Ohio	Accident	17 years	October	16, 1	1883
22	Charles Denley	13 (Clarke	England	Accident	6 years	October		1885
23	Fred Denley	710	Clarke	Iowa		5 years	September	3, 1	1884

24 Fred Diepold	7Carroll	Hillingle	Congenital	I E wasse	September	4	1665
25 William Davis			Accident	1 Tours			
2a George Eastridge	12 Iowa	Nobreaker	Accident				
27 Charles W. Eggleston	13 Donton	Medrasan	Congenital	IZ years			1882
28 Wencil J. Egermayer	o Film	10Wa			March		1800
20 John A. Freeman	12 Wester	Iowa	Inflammation	9 years			1801
30 Ezra Ferrier	10 Finder & Paris	Iowa	Congenital	17 years			1885
3: John P. Ford.	17 Adams	Nebraska	V	7 years	October		1886
32 John M. Farra	Att Adams.	Lillnois	Accident	Syears			1888
33 Charles Ford	Diffes moines	New York		3 years	October		1888
34 John Gulan	24 Dubuque		Congenital	24 YERTH.	December		1800
35 Rufus Griffith	11 Madison		Congenital	Il years			
36 William A. Gose.	WIOWA	lowa	21 4420440000000000000000000000000000000	EXPERIENCES CONTRACTOR	October		1884
37 Laurintz Gandrup	23 WAFFER	Iowa		2 years	December		1888
38 William L. Gemmel.	30 Clinton	Germany	Serofula	*************	September		1888
39 Jesse J. Harman	16 Buchanan		Menales	3 years			1890
40 Walter C. Hanes.	16 Grundy			Care enterenteres	October		1888
41 Louis E. Howard	26 Polk		Paint poison	3 years.	September		
42 George W. Hopkins	la Lucas	lowa					1890
43 Carl C. Harrison	14 Mabaska		Opacity of cornea	1 year			1890
44 Adelbert Jones	Benton	lowa	Accident				1891
45 George W. Johnson	14 Clinton		Accident	Il years			1884
46 Clarence E. Juckett	44 Marshall	New Hampshire	Accident				1800
47 Roy Frank Johnston	4 Clinton	Iowa	VANDONE STREET, STREET	4 years			1890
to Thomas Kaller	Adams	lowa	Accident	3 years			1890
48 Thomas Kelly 49 Arthur Kepler	21 Page	New York	Granulation	21 years			1887
50 William Kerrigan.	lo Linn	Lowa	Congenital	la years			1888
51 Christian Kauffman	37 Crawford	New York		13 years			1888
52 John Konechtsky	20 Johnson	Iowa	Cataract	2 years			1889
Si Willard Learn.	10 Johnson	lowa	Small pox	9 years	September		1800
54 Godfred Lebrect	19 Black Hawk	lowa	Congenital	10 years		18, 1	
55 Reuben F. Long	10 Hardin	Wisconsin		10 years	Septemper		1888
56 Edward A. Lichty.	15 Cedar	Kansas	Granulation	8 years	September		1888
57 Frank E. Lewis	21 Black Hawk	lowa	Brain fever	20 years	October		1887
	9Ulay	Iowa	Measles	1 year	September		1889
59 Charles Lemberg	18 Allamakee	TOWN	Diphtheria	Dyears			1889
60 Hugh Menugh	Linn	Prussia	Congenital		September		1874
61 Allen Morgan	Is Crawford	Areiand		**************	April	14, 1	
de Flore Mordan	lumadison	BANKSCHOOP AT VOCTOR STORES	Serofula	Season			1880
62 Elmer Moxley	10 Wayne	IOWR	Congenital	10 years			1881
64 Edmund Maschek	Linn	lowa		************		Н, 1	
65 Thomas Monroe	iz Wapello T	lowa	Accident	4 years			1882
66 Malcom Miles	Il Clinton			3 years			1883
67 Michael McConnell	10 Jackson	Iowa	Accident	6 years	September 1		
68 William E. Morgan	iabelby	ireland	Congenital			7, 1	
69 James S. McConigly	Is Later	Kentucky	Accident	3 years			1888
70 John I. Marion	12 Pottawattamie	lows	Accident				1889
71 Arthur E. McIntire	In Muscatine	lows	Measles				1800
72 Ernest L. Morris	9 Jasper	Ohio	Wheoping cough	9 years			800
Tr Charles E. Millisack	8 Woodbury	10wa	Ophthamia	3 years		6, 1	
THE PERSON NAMED IN COLUMN TWO IS NOT THE OWNER, THE PERSON NAMED IN COLUMN TWO IS NOT THE OWNER, THE PERSON NAMED IN COLUMN TWO IS NOT THE OWNER, THE PERSON NAMED IN COLUMN TWO IS NOT THE OWNER, THE PERSON NAMED IN COLUMN TWO IS NOT THE OWNER, THE PERSON NAMED IN COLUMN TWO IS NOT THE OWNER, THE PERSON NAMED IN COLUMN TWO IS NOT THE OWNER, THE PERSON NAMED IN COLUMN TWO IS NOT THE OWNER, THE PERSON NAMED IN COLUMN TWO IS NOT THE OWNER, THE PERSON NAMED IN COLUMN TWO IS NOT THE OWNER, THE PERSON NAMED IN COLUMN TWO IS NOT THE OWNER, THE PERSON NAMED IN COLUMN TWO IS NOT THE OWNER, THE OW	II. wabello	A ansas	Congenital	ii years	January	2, 1	007

STATISTICS OF PUPILS ENROLLED DURING THE PERIOD.

MALES

	NAME,	Age at ad- mission.	COUNTY.	NATIVITY.	CAUSE OF BLINDNESS.	A	HOW LONG BLIND T ADMISSION.	DATE (ON.	-
11	Henry H. Ashby	11	Louisa	Iowa	Measles			September		188
	Frank C. Annett	12	Clay	Illinois	Scarlet fever	73	ears	September		188
3	George Ray Annett	7	Clav	Iowa		144		September		188
4	John Atkinson	18	Polk		Granulation	5 3	rears	April		189
5.	John Burmeister	23			Measles	21 3	/ears	September		188 188
6	Harry Burk			Iowa		11 3	rears	September		
7	Charles W. Blair				Accident	4 3	rears	February	15,	18
8	Marcus H. Bell				Sun stroke	4 3	7ears	September		18
	Richard Carner	25			Scarlet fever.			November		18
	Nels O. Challe		Hamilton	Iowa	Accident	11 7	rears	December	23,	
	John C. Cobean		Audubon	Pennsylvania	Paralysis of optic nerve	43	ears	October	40,	18
12	Irving B. Cope	18	Guthrie	Ohio	Measles	12.5		September		18
3	Clinton C. Calkins	15		Iowa	Measles	1 3	OBT	September		18
4	Lewis W. Champlin			Iowa	Whooping cough	17 3	ears	September		18
	Horatio Clayton	8	Clay	New York	Pneumonia	0 3	cars	Docember	12	
6	John Christener			Illinois	Accident	7.3	CAIS.	March	29,	
	Charles H. Collier				Accident		vears	Sentember		18
	Charles E. Cone			Iowa	Accident	0	vears	Sentember	5.	11
H	Arthur H. Cheney	16.00	Disconnection	Commons		11 1	rears.	Sentember		18
30	Bernard Daldrup	10	Plymouth Wapello	Objo		17	CORPS	October	16.	18
	Mortica T. Drake	17	Clarke	England	Accident	6	rears	October	19,	1
	Fred Denley	10	Claules	Lowe		61	PARTH.	September	3,	18

		1144			and the state of t		MANUAL PROPERTY.	September	11.	1885
. 6	Fred Diepold	77	Carroll	Illinois	Congenital	1		September		1888
	SWilliam Davis	15	Wanello	Ohio	Accident	(4)	A COMPANSANCE	February		1882
	s George Eastridge	128	owa	Nebraska	Congenital	400	y transfer			1800
	Charles W. Eggleston	12	Renton	Iowa			************	March		
2	Wenell J. Egermayer	0	Ednn	Iowa	Inflammation		years			1891
	Molohn A. Freeman	17	Warren	Iowa	Congenital		years			1885
	in Ezra Ferrier	120	Union S Dakota	Nebraska		7	years	October		1886
	Il John P. Ford	177	Adams	Illinois	Aceldent		years			1888
	Dohn M. Farra		Des Moines	New York	Rheumatism	3	years	October		1888
					Congenital	24	years	December		1890
	Charles Ford				Congenital	11	years	September		1884
	4 John Gulan		Iowa					October		1884
- 3	85 Rufus Griffith	100		Iowa	Purulent conjunct tivitis	2	vears	December		1888
- 3	William A. Gose			Germany		LE.		September	1,	1888
	37 Laurintz Gandrup		PARRELLINES		Measles		years	September	16.	1890
	8 William L. Gemmel		Buchanan	Iowa				October		1888
	30 Jesse J. Harman		Grundy	Iowa	Paint poison	2	years	September	2,	1889
	40 Walter C. Hanes.		Polk	TOWN	Paint poison		A share and a said a sa	March	8.	1890
	Louis E. Howard		Lucas	IOWA	Onneity of cornea	3	vour.	November	26.	1890
	42 George W. Hopkins		Mahaska	Iowa		1 3	vears.	April	6.	1891
	43 Carl C. Harrison		Benton	Iowa	Accident		years.	September	99.	1854
	44 Adelbert Jones		Clinton		Aceident		vears	January		1890
	45 George W. Johnson	45	Marshall		Accident		years	March	95	1890
	46 Clarence E. Juckett		Clinton	Iowa				September		1890
	47 Roy Frank Johnston	7	Adams	Iowa	Accident		years	September		1887
	48 Thomas Kelly	-21	Page	New York	Granulation		years	September		1888
	40 Arthur Kepler		Linn	Iowa	Congenital		years			1888
	50 William Kerrigan		Crawford	New York		13	years.			
	5t Christian Kauffman		Johnson	Iowa	Cataract		years	October		1890
	5e John Konechtsky	70	Laboron	Iowa	Small pox		years			1881
	5a Willard Learn.	10	Black Hawk	Louis	Congenital		years	March		1888
	54 Godfred Lebrect	710	Hardin	Wisconsin		10	years	Septemper		1888
	55 Reuben F. Long		Cedar	17	Generation	1.8	VOATS	September	6,	
	56 Edward A. Lichty.		Black Hawk	Town	Brain fever	20	years	October	12	1887
	57 Frank E. Lewis		Clay	Town	Measles	11.2	Year.,	September		1889
	5s Fred C. Leithold		Allamakee	Iowa	Diphtheria	9	years	November		1889
	50 Charles Lemberg		Linn	Progris	Congenital	166	· ANDRESSESSESSES	September		1873
	60 Hugh Menagh		Crawford	Iroland		1	*************	April		1886
			Madison		Serofula			February		1880
	61 Allen Morgan		Wayne	Lowe	Congenital	10	years	October		1881
	62 Elmer Moxley			Y were				September		1884
	63 William Miller		Linn	Toma	Accident	4	vears	September	12,	1882
	64 Edmund Maschek		Wapello*	Tillmole		3	years	February		1882
	65 Thomas Monroe		Clinton	The second section of the second seco	Appleant	1 10	VORTS	September	14,	1885
	66 Malcom Miles		Jackson		Congenital	Ю		March		1887
	67 Michael McConnell		Shelby	The section of the second	Annident	11.23	Venrs	December	4.	1888
	68 William E. Morgan		Linn	Toronto	Aggidant	1 1	VORT	September		
	69 James S. McConigly		Pottawattamie	10Wa	Measles	10	Venrs	March	24,	1800
	70 John I. Marion		Muscatine	lowit	Wheoping cough	-0	vears.			1890
	71 Arthur E. McIntire		Jasper	Onto	Ophthamia	1.2	rears	September	16.	1890
	72 Ernest L. Morris	8	Woodbury	lows	Congonital	11	Vents.	January	2	1891
	73 Charles E. Millisack	11	Wapello	Ransas	Congenital					

STATISTICS OF PUPILS ENROLLED-CONTINUED.

umber.	NAME.	mission.	COUNTY.	NATIVITY.	CAUSE OF BLINDNESS.	HOW LONG BLIND AT ADMISSION,	DATE O ADMISSI	ON.	
Z		194	A CONTRACTOR OF THE PARTY OF TH	Oblo	Neuralgia	20 years	September		1888
74 30	ohn W. Nevin	211.0	AND THE RESERVE OF THE PARTY OF	The same of the sa			15276258884288847928		1888
75 H	enry W. Orr								1890
76 CI	harles S. Oleson		The second secon	Lower	PHYPOSELLI III.	and y CHAPPATTOTES	The second second	9.	1891
77 V	oll Nies		TRY ALL STREET	Name Vowe	C Profest Table & Fill like a a a second a constant	DECEMBER CERESTIN	Carlate Bu mate transaction.	17.	1885
	ames Patterson,	1.75	73	Illinois	Congenital	I S Venrs		31	1886
	an H. Payne	1000	NAME OF TAXABLE PARTY.	Louising	Granulation	6 months.	CACHOINGE		1886
	obert D. Pool		A.P. or a Property	PARTY IN	SOURTIST INVEST	I M VEHILL OCCUPANT OF THE	October		1888
81 T	homas Pace	95.4	\$37	Lealand	A multiposis	I. I. TURK	TARK SERVICE		1880
82 P	atrick Quilkin	0.00	Carpoll						1884
83 H	arry E. Ramsey	20.4	T.C. min Louis Re-	Engine of	A CHARLEST LAND AND ADDRESS OF THE PARTY OF	C D S CHALBULLON	Confidence		1886
84 .31	ames Roberts		THE RESERVE OF THE PARTY OF THE	Windowsky	Typegonith!	SEE VEHICLE COLUMN	A PECCESSIPEA		1888
	ohn I. Robinson	4.0	A CANADA TO STATE OF THE STATE	Www.DAR		L. W. E. C. L. C.	I THE SEASON CONTRACT OF		1891
	oey I. Robinson								1883
	arry Samuels	20	Colon when the way to	Magggaray	A Constitution of the cons	THE RESIDENCE OF THE PARTY OF T	The State of		1880
88 H	enry Shroder								1887
	euben E. Stocton	100	Photo Company of the	Dannavivanta	IN THE PROPERTY OF THE PARTY OF	TAU A CHARGE PROPERTY OF	· Lander Bullion and and and		1870
90 H	enry Shrope	1 -2	TANK In William Sec. Vo.	Lange	Congonital		COOP PRODUCE		1887
91 H	farry E. Salamon								1887
92 P	aul Schoener berger	18 20		Taxables.	A min mysgla	112 Vears	. I POCEIN DEA		1869
93 C	arpenter Scott								1885
94 A	Iva P. Snyder	12.0							1890
	rederick Stark								1501
	lose Bud Snyder	100							1891
	havid G. Reinker		Lofferson						
	larry A. Tosh								1890
	ohn Thoma	* 1	A SECULIAR STATE OF THE SECULIAR STATE OF TH	Total	Congenttal	ACCURAGE ACCURAGE	. December		1888
	leorgia Vermilyea		Buorn Vista						
101 E	rnest Waterman								1884
	ohn E. Wyatt	7 30		Tame		JIA VERIS	" Sehromner	25	1583
	ames Williams		Bachanan					25	1887
	Mcholas Webber								1887
	harles H. Wood	1 2	Lefferson	Loans		III Vents	. IEICIMOEL		
	rank Whitiker								1885
10717	Anthony Wade	1 2	THE CONTRACTOR	lows		O YCHIBOTOTEC	· Sebremoer	151	1890
108 7	Absalom Willis		Polk	Minnesota	Accident	. Il years	September	- Oh	TOTAL
1000	Fred W. Woodard	-1 1	D. E. COLLEGE CO.						

FEMALES.

	412 mln Antonomo	711	Montgomore	lowa	Congenital	marray de la constitución de	March	9,	1885
	2 Minnie Anderson	- 1	Montgomery	Wilesander Tre	Serofula		June		1881
	3 Hily Allbree	140	Black Hawk	Wisconsin	Ulcerated cornea	4 years	September		1887
		104 1	Decree & Committee of the Committee of t		# Secretarious FF to T		September		1889
H-	4 Lois M. Adams 5 Nettie J. Anderson	200	Dallas	10 wa	Whosping cough		September		1890
	5 Nettle J. Anderson	****	Datins	IOWA	Cold	14 veurs	February	17.	1986
	6 Mary Boyle	2.0	DIRYTON	IOWIL CATHOUT CONTRACT	Congenital		January	6.	1882
	7 Minnie Bonesteel	97	Grawtord	IOWIL	Congemisation	8 years	Sentember	6.	1882
	8 Emelle Braklow	35	Boone	lowa	Carrier States Assessment	9 years.	Sontember		1885
	9 Alice Bozeman	230	J00	lilinois	Neuralgia	n Acres	October		1887
	10 Joanna Bergeson		Emmet	lowa	Congenital		March		1889
	11 Laura V. Bakeman	Line	Clay	IOWR	Accident	4 years			1889
	12 Lilly M. Brower	Elil	Deven between the st	Name Vandy		一定を記載を持たってもともものからり	Stanton how		1870
	13 Kate P. Baker	17	Dious Medimoss	Commentions	Accident	10 Venrs	mebremmer		
	14 Lilly M. Bonebrake	18	Marion	lows		# YCRIS	PROPRIME	30,	1688
	15 Lilly Brickle	11	Lolyman	Lown	Atrophy of optic nerve	6 years	September	17,	1889
	16 Hetty Ann Brody	11	Benton	Valuation		1 year	April	4,	1890
	In Hetty Ann Brody	400	Cylindelmores	Consession	Common [tn]	TO STATE OF THE PARTY OF THE PA	September	1.	1885
	17 Kate Chisholm	200	Dickinson	10waren and and and	Cold	16 voors	September	46.	1884
	18 Buena Vista Culp	100	washington	IOWIL	Com	10 Junio	September	31.	1880
	19 Cora Belle Culp	180	Henton	IOWA			September	- 7	1800
	20 Helen J. Curran	21	Kossuth	fown		a years	September	12	1879
	21 Joanna Coppock	15	Warren	Iowa	Brain fever	16 Years	October		1890
	29 Cora D. Cook	168	Adair	Iowa		1 1 2 X 2 2 . 2 2 2 2 7 7 7 7 7 7 7 7 7 7 7	THE RESERVE OF THE PARTY OF THE		
	23 Addie Clark	36	Scott	Illinois	1444	9 years	November	170	1890
	24 Luella M. Clayton	15	Osceola	Iowa.	Serofula	4 years	January	25	1891
	25 Lillian Davis	191	Woodbury	Iowa		4 YEBPS	September		
	26 Janet Duff	14	Clayton	Lown	Accident	B years	September	12.	1884
	27 Kate E. Donahue			Ireland	Measles	20 years	September		1885
	28 Kate Brown Donley	200	Benton	AFCIBILITY			March	H	1880
					Measles	6 years	Anril	16.	TRRE
	29 Maud Eldridge	3.87	Benton	Illinois	ALCONOLOG INCLUDED	10 venre	September	6.	1882
	30 Della Fenner		Polk sarranssarran	IOWB	Accident	Avenes		31.	1886
	31 Fannie Frost		Page	Missouri	Cataract	W Season	January		1886
	22 Lilly B. Freeman			The state of the s	Scrofula	O won ro	September		1880
	33 Mabel W. Freeman			Iowa	Scrointa	一 田 美 知徳を示させるからしたんです	September		1881
	34 Georgia Graves	16			Whooping cough	-1 mone	March		1884
	35 Mary L. Grush	11	Keokuk	Iowa	whooping cough	19 Marris	Sentember		1680
	36 Villa L. Grant	12.	Jackson	Iowa	Scarlet fever	THE TOURS OF SALES AND ADDRESS OF	October		1882
	Maggie Guider	21	Allumakee	Iowa	Schrief level		April	7	1887
	3s Clara B. Greene		Tama	Iowa	Granulation				1889
	39 Bertha M. Grady	160	Black Hawk	LOWB	Congenital		December		1890
	40 Josephine Gear			lown	Granulation		September		1885
	41 Emma Hall	16)	Polk.	Illinois	Management and	14 ACRES			1878
	42 Mary B. Howard	11	Humilton	Iown	Cataract				1888
	4 Lura A. Huntley	16	Benton	IOWB		16 2000 000	Navember		1887
	44 Zola W. Horton						September		1875
	45 Mary L. Hines						March		1800
	46 Lulu P. Howard	113	Lucas	LOWE	Ulcerated cornen	*******			1586
	47 Margaret Jones	11	Marion	Illinois	Ulcerated cornen	****************	November	gr.	1882
	48 Mary Jellis		Clayton	IOWR		PROPERTY TRANSPORT		275	

STATISTICS OF PUPILS ENROLLED.

STATISTICS OF PUPILS ENROLLED DURING THE PERIOD.

MALES.

4 John Atkinson		NAME,		Age at ad-	COUNTY.	NATIVITY.	CAUSE OF BLINDNESS.	HOW LONG BLIND AT ADMISSION.	DATE ADMISS		
Septem S	H.	Ashby		1	Louisa	Iowa	Measles	Landa and the second	Sentember	9.	18
3 George Ray Annett	O	Annett		12	Clav	Illinois	Scarlet fever	7-20020	Santambar	5.	18
Description	e R	ay Annett	**********	7	Clay	Iowa			September	4.	. 18
Description	tk	inson		18	Polk	Iowa	Granulation	5 years	April	.8.	. 18
Charles W. Blair 20 Scott Iowa Accident 4 years Februar Septem Richard Carner 25 Clayton Maine Scarlet fever 20 years Novemb Scarlet fever 20 years Novemb Neis O. Challe 17 Hamilton Iowa Accident 11 years Decemb 11 John C. Cobean 14 Audubon Pennsylvania Paralysis of optic nerve 4 years Decemb 12 Irving B. Cope 18 Guthrie Ohio. October 13 Clinton C. Calkins 15 Kossuth Iowa Measles 1 year Septem 14 Lewis W. Champlin 17 Adair Iowa Whooping cough 17 years Septem 15 Horatio Clayton SClay New York Pneumonia 7 years Septem 16 John Christener 15 Benton Illinois Accident 2 years Decemb 17 Charles H. Collier 29 Page Illinois Accident 1 year March 18 Charles E. Cone 9 Yan Buren Connecticut 8 years Septem 19 Arthur H. Cheney 17 Tama Iowa Accident 2 years Septem 19 Arthur H. Cheney 17 Tama Iowa Accident 2 years Septem 19 Arthur H. Cheney 17 Tama Iowa Accident 2 years Septem 19 Arthur H. Cheney 17 Tama Iowa Accident 2 years Septem 19 Arthur H. Cheney 17 Tama Iowa Accident 2 years Septem 19 Arthur H. Cheney 17 Tama Iowa Accident 2 years Septem 19 Arthur H. Cheney 17 Tama Iowa Accident 2 years Septem 19 Arthur H. Cheney 17 Tama Iowa Accident 2 years Septem 19 Arthur H. Cheney 17 Tama Iowa Accident 2 years Septem 19 Arthur H. Cheney 17 Tama Iowa Accident 2 years Septem 19 Arthur H. Cheney 17 Tama Iowa Accident 2 years Septem 19 Arthur H. Cheney 17 Tama Iowa Accident 2 years Septem 19 Arthur H. Cheney 17 Tama Iowa Accident 2 years Septem 10 Iowa 10 Iowa 10 Iowa 10 Iowa 10 Iowa 10 Iowa	Bur	rmeister		23	Buena Vista	Germany	Measles	21 venrs	September		. 18
Smarcus H. Beil. Smoth Sun stocke 4 years Septem 9 Richard Carner 25 Clayton Maine Scarlet fever 20 years November 10 Nels O. Challe 17 Hamilton Iowa Accident 11 years December 11 John C. Cobean 14 Audubon Pennsylvania Paralysis of optic nerve 4 years March 12 Irving B. Cope 18 Guthrie Ohio. October 18 Guthrie Ohio. October 18 Clinton C. Calkins 15 Kossuth Iowa Measies 1 year Septem 14 Lewis W. Champlin 17 Adair Iowa Whooping cough 17 years Septem 18 Clayton Scarlet 19 Paralysis of optic nerve 19 Paralysis of optic nerve 4 years Septem 18 Clayton 19 Accident 19 years Septem 18 Clayton 19 New York Pneumonia 7 years Septem 19 John Christoner 15 Benton Illinois Accident 2 years December 19 Charles H. Collier 29 Page Illinois Accident 1 year March 18 Charles E. Cone 9 Van Buren Connecticut 8 years Septem 19 Arthur H. Cheney 17 Tama Iowa Accident 2 years Septem 19 Arthur H. Cheney 17 Tama Iowa Accident 2 years Septem 19 Arthur H. Cheney 17 Tama Iowa Accident 2 years Septem 19 Arthur H. Cheney 17 Tama Iowa Accident 2 years Septem 19 Arthur H. Cheney 17 Tama Iowa Accident 2 years Septem 19 Arthur H. Cheney 17 Tama Iowa Accident 2 years Septem 19 Arthur H. Cheney 17 Tama Iowa Accident 2 years Septem 19 Arthur H. Cheney 17 Tama Iowa Accident 2 years Septem 19 Arthur H. Cheney 17 Tama Iowa Accident 2 years Septem 19 Arthur H. Cheney 17 Tama Iowa Accident 2 years Septem 19 Arthur H. Cheney 17 Tama Iowa Accident 2 years Septem 19 Arthur H. Cheney 17 Tama Iowa	Bu	urk	**********	138	Pottawattamie	lowa		11 vears	September		, 18
Skichard Carner 25 Clayton Maine Scarlet fever 20 years Novemb	us V	V. Blair	*********	20	Scott	Iown	Accident	4 years	February		, 18
10 Nels O. Challe.	sH	I. Bell	*******	8	Benton	Iowa	Sun stroke	4 years	. September		, 18
11 John C. Cobean	rd (Jarner	**********	25	Clayton	Maine	Scarlet fever	20 years,	. November		, 18
12 Irving B. Cope	- 01	halle	**********	177	Hamilton	lowa	Accident	11 years	December		, 18
13 Clinton C. Calkins	P	Come	*********	19	Audubon	Pennsylvania	Paralysis of optic nerve	4 years	. March		, 18
	D. C	Callelan		18	Vossoth	Unio	Monolog	***************************************	October	2	18
15 Horatio Clayton. 8 Clay. New York Pneumonia, 7 years Septemi 16 John Christener. 15 Benton Illinois. Accident. 2 years Decemb 17 Charles H. Collier 29 Page Illinois Accident. 1 year March 18 Charles E. Cone. 9 Van Buren Connecticut 8 years Septemi 19 Arthur H. Cheney 17 Tama Lova Accident. 9 years Septemi	W	Champlin	*********	100	Adala	Lower	Whooning gongh	1 year	September	10	18 18
16 John Christener.	0 6	Clayton	*********	21	Clar	Now York	Preumonia	Tyears	September		18
17 Charles H. Collier 29 Page Illinois. Accident 1 year. March 18 Charles E. Cone 9 Van Buren Connecticut 8 years Septem 19 Arthur H. Cheney 17 Tama Iowa Accident 9 years Septem	Shr	datoner		15	Ranton	Illinois	Accident	9 years	December		18
18 Charles E. Cone	s H	I. Collier		90	Page	Illinois	Accident	1 vone	March		18
19 Arthur H. Cheney Accident 2 years Sentem	16 E	Cone		1000	Van Ruren	Connectiont		Rygons	Santambar	- 0	18
Remard Daldren 16 Plymouth Garrany	r H	Cheney		17	Tama	Iowa	Accident.	9 voors	September	5	TR
	rd I	Daldrup		16	Plymouth	Germany		11 years	September		18
21 Morties T. Drake 17 Wanello October	a T	f. Drake		175	Wanello	Ohlo		17 vears	October		18
22 Charles Denley 13 Clarke England Accident. 6 years October 23 Fred Denley 7 Clarke Iowa 6 years Septem	a I	Denley	*********	13	Clarke	England	Accident	6 years	October		18

District Property		****	ALCOHOLD TO THE PARTY OF THE PA	-	de la constante de la constant	140	4008
24 Fred Diepold	7 Carroll	Hlinols	Congenital	Fears	September	A	1885
25 William Davis	15 Wapello	Ohio	Accident	1 year	September	20,	
26 George Eastridge	12 Iowa	Nebraska	Congenital	12 years	February		1882
27 Charles W. Eggleston	12 Benton	Iowa	2142274173712121212 222111111		March	17,	1890
28 Wenell J. Egermayer	9 Linn	Iowa	Inflummation	9 years	February	23,	1801
29 John A. Freeman	17 Warren	Iowa	Congenital	17 years	December	30,	1885
30 Ezra Ferrier		Nebraska	********* be **************************	7 years	October	26,	1886
31 John P. Ford.	17 Adams	Illinois	Accident	8 years	September	19.	1888
32 John M. Farra	11 Des Moines	New York	Rheumatism	3 years	October		1888
33 Charles Ford		Iowa	Congenital	24 years	December		1890
34 John Gulan	II Madison	New Jersey	Congenital		September	5.	1884
35 Rufus Griffith		Iowa	LET ************************************		October	7	1884
36 William A. Gose	23 Warren	Iowa	Purplent conjunct tivitis	2 vears	December		1888
37 Laurintz Gandrup					September	1	1888
38 William L. Gemmel	16 Buchanan	Lowe	Measles	3 Venra	September		1890
39 Jesse J. Harman			The second secon				1888
40 Walter C. Hanes.	26 Polk	Lowe	Paint poison	2 venre			1889
41 Louis E. Howard			t anne possonities de la constitución de la constit				1800
42 George W. Hopkins	14 Mahaska	Lower	Opacity of cornea	Leane			
43 Carl C. Harrison	9 Ronton		Accident				1891
44 Adelbert Jones	14 Cliuton		Accident				1884
45 George W. Johnson			Accident				1890
46 Clarence E. Juckett			Accident				1890
47 Roy Frank Johnston		Lower	Accident	23 st punt mil	September		1890
48 Thomas Kelly	9tlDuro	Now Voels	Granulation	Of waters	September		1887
49 Arthur Kepler	15 Linn	Lowe	Congenital	15 venes			THIS
50 William Kerrigan	37 Chareford	Naw Varle	Congement	12 stones	Newsmber		
51 Christian Kauffman	20 Johnson		Cataract				1889
5g John Konechtsky			Small pox				1890
5g Willard Learn			Congenital				1881
54 Godfred Lebreet	10 Hardin	Wienensto	congenital	10 yearn	Septemper		1888
55 Reuben F. Long	15 Cedar	E amount	Granulation	S moore	September		1888
5s Edward A. Lichty.	21 Black Hawk		Brain fever		October		1987
57 Frank E. Lewis	9 Clay	Lower	Measles	I seem in	September		1880
58 Fred C. Leithold	18 Allamakee		Diphtheria				1880
59 Charles Lemberg	Line		Congenital		September		1873
60 Hugh Menagh			Congenitar				1886
61 Allen Morgan	10 Madison	remain	Scrofula	***************	Entremores		1880
62 Elmer Moxley	10 Wayne	Lower	Congenital	10 was es	Clotobox		1881
63 William Miller	TO Why he		Confenien			11.	
64 Edmund Maschek.	Ta Warnella	LOWA	Accident	*************	September		
65 Thomas Mouroe	TI Clinton	Tillegie	Accident	*YOURS	February		1882
66 Malcom Miles	II Clinton	Littingth	Accident		September		
67 Michael McConnell	10 Jackson	IOWA	Congenital	o years			1887
68 William E. Morgan	14 Suctoy	Peland	Amidant		December		1888
00 James S MacCan Jala	It talbin	Kentucky	Accident	a years	Rontonobor		
69 James S. McConlgly	12 Pottawattamie	IOWA	Accident	1 year	March	24.	1900
70 John L. Marion 71 Arthur E. McIntire	17 Muscatine	IOWA	Measles	D YOURS.	Manten ber		1890
TO Engant I Married	9 Jasper	Unio	Wheoping cough	y years			
72 Ernest L. Morris 73 Charles E. Millisack	8 Woodbury	lowa	Ophthamia	a years	Journal	Effect of	1891
to timeres & attributes	H Wapello	Nansas	Congenital	rr Acara	annuary	75.7	A COLUMN

STATISTICS OF PUPILS ENROLLED-CONTINUED.

Number.	NAME.	Age at ad mission.	COUNTY.	NATIVITY.	CAUSE OF BLINDNESS.	HOW LONG BLIND AT ADMISSION,	DATE (
	John W. Nevin		Appanoose	Ohio	Neuralgia	20 years	September	6	188
	Henry W. Orr		Poweshiek	Iowa	*********************		September		188
76	Charles S. Oleson	6	Linn	lowa	Ophthalmia	6 years	September		189
37	Voll Nies	25	Page	lowa	Scrofula	25 years	January		181
78	James Patterson		Wapello	New York	Ophthalmia	*********	September		18
79	Ivan H. Payne	8	Carroll	Illinois	Congenital				18
	Robert D. Pool		Des Moines	Iowa	Granulation	6 months	October		18
	Thomas Pace		Marion	lowa	Scarlet fever	9 years	October		.18
	Patrick Quilkin		Wapello	Ireland	Amaurosis	1 year	November		18
53	Harry E. Ramsey		Carroll	lowa	C	II years	November		18
	James Roberts		Keokuk	England	Accident	8 years	September		18
	John I. Robinson		Dakota	Wisconsin	Congenital	19 years	December		18
	Joey I. Robinson		Adair	Kansas	*************	4 years	January		18
37)	Harry Samuels		Lee	lowa		8 years	September	10,	
88	Henry Shroder	9	Charles Mix. S. D.	Missouri	Accident	5 years			18
	Reuben E. Stocton		Shelby	Iowa	Brain fever	7 years	October	14,	18
Ю	Henry Shrope	16	Cedar	Pennsylvania	Congenital	16 years			
	Harry E. Salamon		Black Hawk	lowa	Congenital		September		18
	Paul Schoener berger		Wright	Illinois	Congenital		September		18
	Carpenter Scott	14	Boone	Iowa	Amaurosis	12 years	December	31,	
	Alva P. Snyder	11	Dallas	Iowa	******** * ** *****************	Il years	August	31.	
	Frederick Stark	12	Clay	Iowa	***************************************	12 years	March	12,	
96	Rose Bud Snyder	9	Dallas	Iowa	********************************	S years	February	14,	
07	David G. Reinker		Black Hawk	Illinois	Accident	2 years	April	20,	
	Harry A. Tosh		Jefferson	Ohio	Accident	19 years	October		18
101	John Thoma	13	Allamakee	Iowa	Scrofula	11 years	September	17.	18
100	Georgia Vermilyea	15	Benton	Iowa	Congenital	*******************************	December	26,	18
	Ernest Waterman	15	Buena Vista	Illinois	Congenital	15 years	October	9,	18
12	John E. Wyatt.	7	Sloux	Wisconsin			September	8.	18
XX.	James Williams		Linn	Iowa		13 years	September	5.	18
34	Nicholas Webber	10	Buchanan	Iowa	Congenital		September	7.	188
15	Charles H. Wood.	9	Benton	Iowa	Accident	fi years	September	5.	188
16	Frank Whitiker	13	Jefferson	Iowa		Il years	October	26.	
17	Anthony Wade	12	Marion	Iowa	Accident	4 years	September		188
18	Absalom Willis	14	Warren	lowa	*************************	5 years			189
101	Fred W. Woodard	15	Polk	Minnesota	Accident	11 months	September		189

FEMALES.

## 4 Lois M Adams Sloux Wisconsin Serritalia June 15, 1804 ## 4 Lois M Adams 34 Butler Low Congenital September 7, 1885 ## 5 Nettle J Anderson Dailas Low Congenital September 7, 1885 ## 5 Nettle J Anderson Dailas Low Congenital September 7, 1885 ## 5 Nettle J Anderson Dailas Low Congenital September 6, 1896 ## 5 Nettle J Anderson Dailas Low Congenital September 6, 1896 ## 5 Nettle J Anderson Low Congenital September 6, 1896 ## 5 Allee Boseman 16 Crawford Low Congenital September 6, 1896 ## 5 Allee Boseman 21 Lee Illinois Neuraigia September 6, 1896 ## 5 Allee Boseman 17 Emmet Low Congenital September 2, 1885 ## 15 Low Low Low Low Congenital September 2, 1885 ## 15 Low Low Low Low Congenital Low Cotober 20, 1887 ## 15 Lilly W Baseman 15 Clay Low Congenital Low Cotober 20, 1887 ## 15 Lilly W Baseman 17 Emmet Low Congenital Low Cotober 20, 1887 ## 15 Lilly Brickle Low Low Low Low Low Low Low Low ## 15 Lilly Brickle Low Low Low Low Low Low Low Low ## 16 Lilly Brickle Low Low Low Low Low Low Low Low ## 16 Lilly Brickle Low ## 17 Kate Chisholm Low Low Low Low Low Low Low Low Low ## 18 Buena Vista Culp Low ## 18 Buena Vista Culp Low ## 18 Buena Vista Culp Low Low Low Low Low Low Low Low Low ## 19 Low ## 19 Low ## 19 Low ## 19 Low			-							
## Hinde Anderson Sloux Wisconsin Serofula June 15, 1881 ## Hols M Adams 34 Butler Jowa Congenital September 7, 1885 ## Hols M Adams 34 Butler Jowa Congenital September 7, 1885 ## Settle J Anderson Dialias Jowa Cond ## Minne Bonesteel Ceawford Jowa Cond ## Minne Bonesteel Ceawford Jowa Cond ## Allee Boneman Bone Jowa Cond ## Allee Boneman Bone Jowa Congenital January 6, 1882 ## Allee Boneman Dialias Jowa Congenital Johnson Joyan ## Congenital September 2, 1880 ## Allee Boneman Dialias Joyan Joyan Congenital September 2, 1880 ## Allee Boneman Dialias Joyan Joyan Congenital September 2, 1881 ## Allee Boneman Dialias Joyan Joyan Joyan Congenital Joyan C		I Lulu Ashmore	7	Montgomery	Town	Congonital	and the same of th	Microsly	4)	1895
Billy Allbree		2 Minnie Anderson		Slowe	Winnerste	Slower Co. In				
4 Lois M. Adams		3 Hily Allbree		Black Howte	town	TTI CONTRACT OF THE PARTY OF TH				
BNettle J. Anderson Dallas Cova Whooplog cough September 3, 1806 6 Mary Boyle 14 Clayton Iowa Cold 14 years. February 7, 1886 7 Minnie Honesteel 6 Crawford Iowa Congenital 8 years. September 3, 1806 8 Emelia Braklow 8 Boone 10 Iowa Congenital 8 years. September 6, 1806 9 Allee Bozeman 20 Lee 11 Intois Neuralgia 8 years. September 20 July 10 Joanna Bergeson 15 Emmet Iowa Congenital 9 years. October 20, 1887 11 Laura V. Bakeman 15 Clay Iowa Acedent 4 years. March 1, 1806 12 Lilly M. Brower 15 Pocahontas New York 2 years. March 1, 1806 13 Kate P. Baker 15 Des Moines Connecticut Acedent 10 years. September 16, 1870 14 Lilly M. Bonebrake 15 Des Moines Connecticut Acedent 10 years. September 16, 1870 15 Busen Vista Chisholm Iowa 4 years. October 20, 1887 16 Hetty Ann Brody 11 Benton Nebraska 01 Jear April 4, 1809 17 Kate Chisholm 16 Io Dickinson Iowa Congenital September 1, 1856 18 Busen Vista Culp 15 Washington Iowa Congenital September 3, 1880 19 Belen J. Curra 18 Benton Iowa Congenital 18 years. September 4, 1800 20 Cora D. Cook 13 Warren Iowa Brain fever 2 years. September 4, 1800 21 Joanna Coppoek 13 Warren Iowa Brain fever 2 years. September 4, 1800 22 Cora D. Cook 15 Warren Iowa Brain fever 14 years. September 1, 1800 24 Luella M. Clayton 15 Oscocia Illinois 9 years. November 1, 1800 25 Cora D. Cook 15 Warren Iowa Brain fever 18 years. September 1, 1800 26 Linin Davis 9 Woodbury Iowa Serofula 4 years. January 2, 1801 26 Linin Davis 9 Woodbury Iowa Serofula 4 years. January 2, 1801 27 Kate E. Donabue 21 Henton Illinois Measles 19 years. September 3, 1803 28 Lilly B. Freeman 16 Warren Iowa Serofula 19 years. September 6, 1803 29 Mand Eldridge 11 Benton Illinois Measles 19 years. September 6, 1803 20 Mand Eldridge 11 Benton Illinois Measles 19 years. September 1, 1806 28 Canaret 19 Page Missouri Acedent 19 years September 7, 1806 29 Canaret Duff 19 Years 11 Keokuk Iowa Serofula 2 years September 11, 1806 20 Canaret Brown Donley 11 Renton Illinois Measles 19 years September 11, 1806 20 Mang Edder 19 Jackson Iowa G	die:	4 Lois M. Adams	94	Butles	LOWB STREET, SECTIONS	Uncerated cornea	4 Marketterstate	september	1	1994
Minnie Bonesteel Gorawiord Iowa Congenital Spears Spea	-	5 Nettle J. Anderson	-	Tan Their	IOWA	Congenitat		ceptemper		
Strate Braker Strate Braker Strate Braker Strate Braker Strate Braker Strate Braker Strate S		6 Mary Royle	144	Claudin	lown	whooping cough	200700000000000000000000000000000000000	September		
8 Emelle Brakhow 8 Boone lowa Congenital 8 years September 6 1882 10 Joanna Bergeson 1 Laura V. Bakoman 2 Lee Illinois Neuraigia 9 years September 22, 1887 12 Lilly M. Brower 1 Dough 15 Emmet Jowa Congenital 4 years March 2, 1884 13 Kate P. Baker 1 Pocahostas New York Accident 2 years March 1, 1884 14 Lilly M. Bonebrake 15 Doughout 10 Lilly M. Bonebrake 15 Doughout 15 March 10 Lilly M. Bonebrake 15 Doughout 15 March 10 Lilly M. Bonebrake 16 Lilly M. Bonebrake 11 Johnson Iowa Accident 10 years September 16, 1875 15 Lilly British 11 Johnson Iowa Atrophy of optic nerve. 6 years September 17, 1885 16 Lilly M. Bonebrake 11 Johnson Iowa Atrophy of optic nerve. 6 years September 17, 1886 16 Lilly M. British 10 Illinois Iowa Congenital September 1, 1886 16 Washington Iowa Congenital September 1, 1886 18 University 10 Lilly M. British 11 Lilly M. British 10 L			4.8	CHAY COH	FOWR	Cold	14 venrs	EMPERENT		
S Altee Bozeman 20 Lee Hillinois Neuralgia Byears September 6, 1862 10 Joanna Bergoson 11 Emmet Jowa Congenital October 20, 1867 11 Laura V. Bakeman 13 Clay Iowa Accident 8 years March 1, 1868 12 Lully M. Brower 12 Pocahontas New York 2 years March 1, 1868 12 Lully M. Brower 15 Pocahontas New York 2 years March 1, 1868 12 Lully M. Brower 15 Des Moines Connecticut Accident 10 years September 16, 1879 14 Lully M. Bonebrake 18 Marcion Iowa 4 years October 20, 1868 12 Lully Brickle 11 Johnson Iowa Atrophy of optic nerve 6 years September 17, 1880 12 Lully Brickle 11 Johnson Iowa Atrophy of optic nerve 6 years September 17, 1880 18 Batton Iowa 19 Jean April 4 Lully M. Browdy 11 Benton Iowa Congenital September 1, 1880 18 Batton Iowa 19 Dicklinson Iowa Congenital September 1, 1880 18 Batton Iowa 19 Helen J. Curran 18 Benton Iowa 2 September 3, 1884 19 Helen J. Curran 21 Kossath Iowa 2 Years September 3, 1884 21 Joanna Coppock 18 Warren Iowa Brain fever 14 years September 4, 1800 22 Joanna Coppock 18 Warren Iowa Brain fever 14 years September 1, 1870 22 Addie Clark 20 January 2, 1801 23 January 2, 1801 24 January 2, 1801 25 Lullian Davis 10 October 21 Helinois 10 October 22 Lullian Davis 11 Cowa 20 January 2, 1801 25 Kate E Donabue 21 Henry Ireland Measles 20 years September 3, 1884 25 Kate E Donabue 21 Henry Ireland Measles 20 years September 3, 1884 25 March Dully B. Freeman 19 Polik Iowa 19 Polik			0	Crawford	lown	Congenital	********* ********	January		
10 Joanna Bergeson		o Alice Discourse	100	IMMS7148	AMA.		8 years	September		
Laura V. Bakoman Laura Lowa Laura V. Bakoman Laura V. Bakoma		PATICO BOXCUIAN					9 years.	September	22	THES
Cally M. Brower La Pocahostas New York Accident Syears March 1, 1880		10 Joanna Bergeson	481	Edin Hire E	lowa	Congenital	THE RESERVE OF THE PARTY OF THE	October	20	. 16N7
		II Laura V. Bakeman	3630	CINY	Iows.	Accident	4 700.74	1March	9	1889
H. Lilly M. Bonebrake I. Marion I. Illes Mollies I. September I. Septem		12 Lilly M. Brower	333	Pocahontas	Now Voels		9 years	Magazin	Ÿ	
15 Helty Ann Brody 11 Johnson Iowa Atrophy of optic nerve 6 years September 71 1860 18 18 18 18 18 18 18 1		Ill Kate P. Baker	.203	Des Moines	Connections	Accident	10 years	September	36	
15 Lilly Brickle		14 Lilly M. Bonebrake	183	Marion	Lown	Carried and a contract of the	4 venes	Detohor	500	
1 Renton Nebraska 1 Year April 4 1800 18 Buena Vista Cuilp 10 Dickinson Lowa Cold 16 Years September 1 1850 1800 1		15 Lilly Brickle			Learn	Atmosby of onthe name	E months			
15 16 16 16 17 18 18 18 18 19 19 19 19		16 Hetty Ann Brody	11	Renton	Nahamaka	trenobilly or obese nerve-			186	
18 Buena Vista Cuip 19 Washington Iowa Coid 16 Years September 18 18 Buenton Iowa 18 Buenton Iowa September 18 18 Buenton Iowa Brain fever 14 Years September 18 18 Iowa Iowa Brain fever Idwards September 17 Brown Iowa Brain fever Idwards September Iowa Iowa Getober 24 Iowa Iowa Getober 24 Iowa Iowa Iowa Serofula 4 Years November 12 Iowa Iowa Iowa Serofula 4 Years September 18 Iowa		IT Kate Chisholm	10	DickTeson	Towns I	The state of the s	T Tame.			
19 Cora Belle Culp		18 Buena Vista Culp	16	Washington	ACTIVITY AND ADDRESS OF THE	Congenitation				
20 Helen J. Curran 21 Kossuth Iown 2 Gentlember 4 1810		19 Cora Bella Culn	190	Passington	IOWR	Cold servers consecutions	19 years	September		
2 Joanna Coppoek		90 Helen I Covena	93	Benton	IOWR			September		
22 Cora D. Ocok 16 Adalr 16wa 16wa 16wa 16wa 23 Addle Clark 24 Adalr 16wa 25 Addle Clark 25 Addle Clark 26 Scott 11 11 11 11 11 12 12	3	21 Ioanna Connock	-64	DOSSULD	FOWN.		10. 374406-916	September		
23 Addle Clark		80 Cores T) Core	2481	warren	FOW B	HEPRING TAYLOR	TA STATE PO			
Second Content Conte	3	10 A didia Charle	100	Adult	Eccura.			October	24	1890
25 25 25 25 25 25 25 25	- 7	A Tarollo M Charter	-269(1	SCOLL	Illinois		G PARTS	November	12	1890
Damet Duff		A ridena M. Crayton	3491	Usceom	LOWB.	Shrippy Crabia	A WARRING	January	9	1891
September Sept		a Laman Davis	18)	Woodbury	Leven		A crown was	Sentember	24	1875
Relation Irelated Measles 20 years September 2,1885	- 3	Manet Duff	2.90	Chilly build annual value	HOWB	Accident	8 VPAPS	September		
1 1 1 1 1 1 1 1 1 1	- 9	Kate E. Donabue	460)	Denry	Ireland	Menales	96 state en			
1	- 7	8 Kate Brown Donley	14	Renton	Lows		Ivenr	Murch		
20 20 20 20 20 20 20 20	7	9 Maud Eldridge	H		Ultrola	Mouston	E wan so	Arrell		
31 Fannie Frost. 19 Page	- 3	0 Della Fenner	19		Learn	MANUENACH TITL PROTECTION OF THE PROTECTION OF T	O YOURTS			
22 23 24 24 25 25 25 25 25 25	- 7	Il Fannie Frost			M location	Amildon	in years	September		
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Z		1		William .		6 years	September	15, 1	
40	Dora Kester	. 16	Guthrie	IOWB	Savofula	2 years	August	30, 1	
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51	Minnie Litton	. 13	Madison	Indiana	Neuralgia	2 years	September	12, 1	
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55	Florence M. Long	. 3	Gedar	Lausas	**************************************		October	1	
707	Sibyl McConnell	- A	Guthrle	Lowise	Tritis	. lyear	September	10, 1	
150	Mattie Martin	4 3	Keokuk	Town	Congenital		November		1889
50	Myra E. McCormick	- 1		Town	Congenital		Andl	20, 1	
.59	Christie McKenzie		Cass	Iowa.	Brain fever	. Is years	Santambar		
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161	Laura R. Mitchell.		Wainoun	Lown	Cataract	. Iz years	Torin	26,	
10	Martha E. Miller	4	Missababa S D				Sontomber	1	1885
-6	Ida M. Niesen		7 Polk.	Iown	Spinal menengitis	. a years	January		1890
- 6	Emma L. Nelson.	(4)	9 Montgomery	Iowa	. Spinar menengicis	10 seem on	November	21,	1890
6	Cora E. Newcomb		4 Dallas	Nebraska		iz years	December	28.	
6	Lora M. Nunnaley	100	7 Clinton				November	13.	1886
6	6 Caroline Oleson		2 Clayton	. Iowa	. Cataract	2 Supres	Sentember	6.	1888
6	7 Louise Oleson		& Tackson	Iowa	Accident	10 von pe	September	5,	1889
- 6	8 Jessie Palmer	U.S.	SiSport				November	4.	1889
- 6	9 Anna Passig	10	Ranton	Missouri	Chorea	8 years	May	124	1886
- 9	0 Pearl Pierce		d Pocahontas	Illinois	. Small-pox	10 vones	December		1885
- 3	I Emma Redmond		A Renton	. NOW YOUR CONTRACTOR		0 venrs	December		1885
- 1	Eleanor Rose		1 Renton	. New York		3 years	September		1879
- 1	3 Kate Rose		CTI/TO/ANY		The state of the s	No. of column terms	A POST CALIBRATE.	4.00	1877
- 3	4 Adell Rhone	1	I Louisa	. Illinois	. Whooping cough	10 years	. November	2,	1883
	5 Orpha Ross		in Louisa	. I THE WHEAT AND A CARE CAPE	The state of the s	96 vanrs	March	19,	1889
	6 Minnie G. Ross		NV II AND PU	COLUMN THE REAL PROPERTY AND ADDRESS OF THE PARTY AND ADDRESS OF THE PA		A STATE OF THE REAL PROPERTY OF THE PARTY OF	Sentember	10 to 1	1884
- 3	Eva M. Rook		71 Kenkuk	- LOW there ye even a contract of	The state of the s	T WARTEN	. September	2,	1890
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	80 Della Robertson	957	ASS A STREET	. IIII BOIS		The second secon	November	1.	1890
	81 Blanche R. Ross	200	14 Louisa	lowa	Scrofuls	14 years	. September	- 654	1890
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	83 Fanny Shannon	W -	THE MERCHANTS.	DW Marettan creekann		A street no	- POUR CHARLES	454	1885
	84 Theresa Standford	100	15 Buchanan	. IOWILLIAM - CO	Cholera infantum	5 years	, April	ALL	1882 1884
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88 Laura E. Sankey 10 Buchanan Iowa Conpunctivities 5 years October 19, 1888 89 Flora B. Shipley 13 Pottawattamie Iowa Spinal disease 5 years November 10, 1888 90 Bertha E. Smith 14 Floyd Iowa Vihooping cough 1 year September 1, 1889 91 Bosa Skinner 14 Madison Iowa September 13, 1889 92 Lilly Skinner 14 Madison Iowa September 13, 1889 94 Clara M. Shannon 15 Polk Iowa Granulation 16 years October 24, 1850 94 Clara Schroder 4 Marion Iowa Congenital February 6, 1850 95 Armentia Schroder 4 Marion Iowa Congenital 8 years September 1, 1880 96 Ruth A. Streight 18 Brown S. Dakota Michigan Accident 16 years September 1, 1850 96 Ruth A. Streight 18 Brown S. Dakota Michigan Accident 16 years September 1, 1850 96 Ruth A. Streight 18 Brown S. Dakota Michigan Accident 16 years September 1, 1850 97 Eleanor B. Shenton 25 Shelby Michigan Accident 16 years September 1, 1850 98 Kate Vermilyea 7 Benton Iowa Searlet fever 3 years January 20, 1850 99 Kate Vermilyea 18 Kockuk Iowa Scarlet fever 3 years January 20, 1850 101 Kate Ware 18 Butler Iowa Scarlet fever 2 years January 20, 1850 102 Cora E. Whitehead 18 Butler Iowa Scarlet fever 2 years January 5, 1850 103 Maud E. Wilkins 7 Polk Indiana Scarlet fever 2 years January 5, 1850 104 Walker 10 Marion Illinois Measles 4 year September 1, 1850 105 Mary Walker 10 Marion Illinois Measles 4 year September 16, 1880 106 Mary A. Whittle 17 Benton Maine Measles 4 year September 16, 1880 107 Esther M. Waiker 8 Marion Illinois Measles 7 years September 16, 1880 108 Mary E. Sayder 10 Marion Illinois Measles 7 years September 16, 1880 109 Mary A. Whittle 17 Benton Illinois Measles 7 years September 16, 1880 100 Mary A. Whittle 17 Benton Illinois Measles 7 years September 16, 1880 107
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TREASURER'S REPORT.

TREASURER'S REPORT.

For the biennial period ending June 30, 1891.

SPECIAL APPROPRIATIONS.

SPECIAL APPROPRIATIONS OF TWENTIETH GENERAL ASSEMBLY.

Balance on hand from last report: For library and school apparatus	25.70 700.00
SPECIAL APPROPRIATIONS OF THE TWENTY-FIRST GENERAL ASSEMBLY.	
Balance on hand from last report: For constructing distern. For outside and inside painting. For Portland cement work. For repairs to outside wood-work and plastering. For building cupolas and porches. SPECIAL APPROPRIATIONS OF THE TWENTY-SECOND GENERAL ASSEMBLY	81.40 22.62 52.05 325.00 188.27
Balance on hand from last report: For contingent and general repairs. For bedding and furniture. For library and school apparatus. For washing machine. For painting. Total balance.	399.00 59.84 380.48

EXPENDITURES.

Of the balance on hand of the appropriations of the Twentieth General Assembly, we have expended as shown by the following statement:

For library and school apparatus, \$25.38, leaving a balance of \$.32 For employing an expert occulist, nothing expended; on hand, \$700.00.

Of the balance on hand of the appropriations of the Twenty-first General Assembly, we have expended as follows:

For constructing cistern, nothing expended, on hand, \$81.40.
For outside and inside painting, \$12.35, leaving a balance of \$19.27.
For Portland cement work, nothing expended; on hand, \$52.35.
For repairs to outside wood work and plastering, nothing expended; on hand, \$325.
For building cupolas and porches, \$178.69, leaving a balance of \$10.18.

TREASURER'S REPORT.

SPECIAL APPROPRIATIONS.

Of the specia	appropriations of	the Twenty-	second General	Assembly, v	re have re-
oeived	from the State sine	e last report	as follows:		

March .	r contingent and general repairs	2,000.00
FO	r contingent and goneral repairs	700,00
Fo	r bedding and furniture	1,000,00
- Wo	r library and school apparatus	-
920	r new front steps and foundation for same	500.00

And we have expended the following amounts:

For contingent and general repairs, \$2,264.07, leaving a balance of	115.34
For contingent and general repair. For bedding and furniture, 7685.14, leaving a balance of	15.32
For hedding and furniture, toss, 18, reaving a balance of	675.28
For library and school apparatus, \$723.50, leaving a balance of	59.84
For washing machine, nothing expended, on hand	74.50
For painting, \$205.98, leaving a balance of	13400
For new front steps and foundation for same, \$500.00, leaving no balance,	

Of the special appropriations of the Twenty-third General Assembly, we have received from the State the following amounts:

For contingent and repairs and fire proof safe	334.82
Forwaterworks	420.62
For bedding and furniture	940,04

Of the special appropriations of the Twenty-third General Assembly, we have expended as follows:

For contingent and repairs and fire-proof safe, \$334.82, leaving no balance.

For waterworks, \$1,490.98, leaving a balance of two cents. For bedding and furniture, \$420.62, leaving no balance.

I hereby certify that the above statement is correct.

C. O. HARRINGTON, Treasurer.

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TREASURER'S REPORT.

· SPECIAL APPROPRIATIONS.

RECEIPTS.

1889.		Andreas Con	
July	1.	Balance on hand	2,614.53
July	2.		
		General Assembly	1,000.00
July	34.	State appropriation for new front steps, Twenty-second General	500.00
July	9	Assembly. State appropriation for becding and furniture, Twenty-second	Diro.bu
	77.	General Assembly	700.00
November	7.	State appropriation for library and school apparatus, Twenty-	
4000		second General Assembly	500.00
1890.		The second state of the second	
April	2,	State appropriation for contingent and repairs, Twenty-second General Assembly.	1,000,00
April	2.	State appropriation for library and school apparatus, Twenty-	THE STATE OF THE PARTY OF THE P
DOMESTS.		second General Assembly	500.00
August	7.	State appropriation for waterworks, Twenty-third General	
		Assembly,	1,500.00
November	6.	State appropriation for bedding and furniture, Twenty-third General Assembly	196.33
1891.			***************************************
April	8,	State appropriation for contingent, repairs and safe, Twenty-	
To the last of the	-	third General Assembly	334.82
April	8.	State appropriation for bedding and furniture, Twenty-third General Assembly	122,59
June	10.	State appropriation for bedding and furniture, Twenty-	- Annestee
		third General Assembly	101.70
		Total receipts8	9,069.97

I hereby certify that the above statement is correct.

C. O. HARRINGTON, Treasurer.

TREASURER'S REPORT.

SPECIAL APPROPRIATIONS.

EXPENDITURES.

1889.			
August	6.	By orders for July 8	1,096,72
September		By orders for August	891,95
October		By orders for September	317.03
December		By orders for November	165,13
1890.			
January	7.	By orders for December	131,40
February	4.	By orders for January	28,45
March	4.	By orders for February	1,25
April	3.	By orders for March	53.87
June	9.	By orders for May	306.10
July	1.	By orders for June	42,50
August	7.	By orders for July	206.88
September	9.	By orders for August	2,095.86
October	0.	By orders for September.	60.75
November	6.	By orders for October	271.37
December	2.	By orders for November	48,85
1891.			
January	7.	By orders for December	187.83
February	3.	By orders for January	71,50
March	3.	By orders for February	30.45
April	9.	By orders for March	581.13
May	6.	By orders for April	07.05
June 1	11.	By orders for May	293.23
July	2.	By orders for June	51.00
Total	exi	enditures	6,950,23
		treasury	2,119.74
			0.060.07

I hereby certify that the above statement is correct.

C. O. HARRINGTON, Treasurer.

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SPECIAL

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			22	Sx	00.22	
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	1160		Special appropriation, 30th General Assembly, school apparatus,	pecial appropriation, General Assembly, e pert oculist,	ectal appropriation, 21s General Assembly, paint ng.	ecial appropriation, Jeneral Assembly, p and cement work.
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	voucher.		27	35	at	ecial appropriat Jeneral Assembland cement work
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1889.			*	g.	8	8
	6	1 C. Elles & Son	disease.		MISSON COM	
August	6	1 C. Elles & Son. 2 Joseph Dicks. 3 Charles Oppelt. 4 Boggs & Connor.	77.00.00	******	****	****
August	6	3 Charles Oppelt	****	7.0.0.0		*****
	6	4 Boggs & Connor	40.000	*** **	*****	*****
	6	5 W. H. Thompson	****	FFERRE	******	*****
	6	4 Bogs & Connor. 5 W. H. Thompson 6 H. Verharen. 7 F. D. Tanney.			22777	***
	6	7 F D Tanney		+2.0000	*****	*****
	6	7 F. D. Tanney 8 J. G. Viles 9 L. H. Freeman 0 G. T. Rock. 1 P. S. Shockley 2 Jas. F. Brubaker 3 D. Appleton & Co. 4 Republican Printing Company 5 N. B. Kneass, jr. 6 Boggs & Connor. 7 Burlington, Cedar Rapids & Northern R'y Co. 8 Eddy Bros 9 P. S. Shockley			****	*****
	6	o I. H. Froeman			*****	
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	6 1	ZJRS, F. Brudarer.	******		100000	BULLA
	6 1	3D. Appleton & Co.	1 75	10000	200000	0.000000
	6 1	Republican Printing Company	2 50		ANDARA	
	6 1	5 N. B. Kneass, Jr	0.00	****	THE STATE OF	100000
August	6 3	B Boggs & Connor.	*****		****	*****
August	6 1	7 Burlington, Cedar Rapids & Northern Ry Co.	*****	****	****	****
August	6 1	8 Eddy Bros	*****	*****		
September	6 1	8 Eddy Bros 9 P. S. Shockley 10 Jas. S. Brubaker 11 J. V. Farrell & Co	*****	1000000	1.000.00	SEARCH.
September	3 5	DJas. S. Brubaker	*****			
September	3 3	U.J. V. Farrell & Co				*****
September	2 3	9 Eddy Bros				100
September	3 5	2 Eddy Bros 3 J. F. Young 4 Burlington, Cedar Rapids & Northern R'y Co. 5 A. H. Brown				
September	3 5	Rurlington Codar Ranids & Northern R'v Co.				
September	9 6	E A H Decwn		100 30		
September	3 5	H. Verharen				
September	3 5	WILL OF VILLE	200000		*****	-
September		77 J. G. Viles. 8 L. H. Freeman		*****	******	
September	3 3	8 L. H. Freeman		****	*****	100000
September	3	9 G. T. Rock			*****	
	3 4	30 C. Ellis & Son			****	*****
	3 3	Dearborn Foundry Company	++++		*****	*** **
	0 3	St.L. H. Freeman 29G. T. Rock. 39 C. Ellis & Son. 41 Dearborn Foundry Company. 42 Boggs & Conner. 43 Josselyn & Taylor 43 Burlington, Cectar Rapids & Northern R'y Co. 45 M. Dowlan. 46 Killen & Co. 47 Marquis Barr 48 Crane Bros. Manufacturing Company. 48 L. M. Rumsey & Co. 40 R. R. Street & Co. 41 H. Wilcox.	24.2000	*****		*** **
	0 1	3 Josselyn & Taylor.	27777	112243	****	*****
September 1	0 3	Burlington, Cedar Rapids & Northern R'y Co.				*****
September 1	0 2	55 M. Dowlan	22.6	*****		*****
October	2 1	86 Killen & Co				
October	20101	7 Marquis Barr		*****	*****	
October	2 1	S Crane Bros. Manufacturing Company				
December	3 4	10 L. M. Rumsey & Co.				
December	3	io R. R. Street & Co	6.58		1000	
December	3	II H Wileox			0,000	
1890.	36 . 3				1	The same of
		12 M. M. Morrison				
January		3 H. H. Burr.				
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January	8	EC Fills & Son				
February	4 4	M M Morrison		PERMIT	****	******
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April	3	and dunigan		+>++	*****	*****
April	3	8 B. Murphy		*****	*****	
June	9	pJohnson & Remington	6600 1			*****
June	9	John Baker	*****			
June	9 1	Western Valve Company				
June	9 1	2 D. Appleton & Co				
June	9	H. H. Verharen SC. Ellis & Son 6 M. M. Morrison 77 M. J. Galligan 18 H. Murphy 19 Johnson & Remington 30 John Baker 51 Western Valve Company 32 D. Appleton & Co	· · · · ·	1		Janes .

APPROPRIATIONS.

1891.]

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			- Carlega.	*******		*****	******	*** ***				6.58
200000	THE RESERVE TO SERVE	No. of Concession, Name of Street, or other party of the Concession, Name of Street, or other pa	ATTACABLE STATE OF THE PARTY OF	37.50	30003		A CONTRACTOR	C. Carrier		CONTRACTOR OF THE PARTY OF THE		37.50
4 4000	2.000.00		********	071170	*****	电影中天地 中	CERTAL		*****	*****		37.00
-			66,00 48,00 10,00 6,00 15,74 22,76	THE PARTY NAMED IN				-	-			TOTAL STATE OF
	Charles In	WELL ST	*******	100.00	DOMEST OF	CINCOL			SUSTERNIE	S SOUTH BUILDING		100,00
				102.40								102.40
10,00000	******	*****	CONSTRUCTOR	194,40	******	2-49.4	1520134	STREET,	*****	CORPORATE !		100.40
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			THE WAY TO SELECT	12 00	202100	777A	1916			The County of C		13.00
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V41.000	See. 10		235,00	*****	*****	2016.00	** . * * * *			** *******		235.00
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	I SERRES	*****	10.00	*****		*****	******		******	*******		
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A CONTRACTOR OF THE PARTY OF TH		No. of Contract	The state of the state of	19.75	0.000	CONSIGNATION OF THE PERSON OF	1000000	2000				12.75
			28,45 40,80 235,00 41,55 10,80		****		*****	O. S. S. S. S. S. S. S.	ARREST.	*********		- Contraction

SPECIAL APPROPRIATIONS-

DATE.	Warrant and woucher.	TO WHOM ISSUED.	Special appropriation, 20th General Assembly, school apparatus.	Special appropriation, 21st General Assembly, expert occulist.	Special appropriation, 21st General Assembly, paint- ing.	Special appropriation, 21st General Assembly, port- land cement works,
July 1	754	N. B. Kneass				40
July 1 July 1 August 7 August 7 August 7 August 7 August 7 August 7 September 2	55	H. Verharen				86
August 7	56	H. Vankanna			- PEC-22-1	
August 7	57	Ed. Mehan				100000
August 7	58	B., C. R. & N. Rallway Co	*****			
August 7	200	James A. Brown	*****	*****		
August 7	61	J V Farwall & Co.	TOTAL		*****	253725
September 2	62	G. T. Rock	*****		******	******
September 2	63	James B. Clow & Son			100000	
September 2	54	Et. Verharen Ed. Mehan B. C. R. & N. Rallway Co. James A. Brown. Eddy Bros J. V. Farwell & Co. G. T. Rock James B. Clow & Son H. H. McElroy & Co. H. Verharen	250 30		*****	*****
September 2 September 2	66		****			*****
September 2	07	P. S. Shockley	*****	******	19.35	** ***
September 2	1 000	tr. T. Rock				100000
September 2	60	Ed Mehan James B. Clow & Son				
September 2 September 2	70	James B. Clow & Son		*****		*****
September 2 September 2	70	C Elles & Son	100000		27.57.55	*****
October 9	73	H. Verharen C. Elles & Son M. M. Morrison Charles L. Webster & Co.	>>+++	*****	******	****
October 9	74	Charles L. Webster & Co	21.11			10000
October 9	75	H. Verharen Killen & Co Sheuerman Brothers H. Verharen G. Evita & Co	****	V+ + + + +		*****
November 6	70	Killen & Co		****	*****	****** *
November 6	78	H. Varharen	*****		*****	*****
November 6	79	C. Ellis & Son H. Verharen M. M. Morrison James B. Clow & Son Perkins Institute for the blind				200011
November 6	80	H. Verharen	7.55			
December 2	81	M. M. Morrison				
December 2 December 2 December 2	83	Parking Institute for the blind	*****			*****
1891.	CO	results institute for the billing	*****	44.00		
	84	George B. Carpenter James B. Clow & Son John Baker B. Murphy Carman & Schmidt Otsego Chair Co James B. Clow & Son O. Ellis & Son	211970			523 52
January 7 January 7 February 3	85	James B. Clow & Son	*****			
February 3 March 3	86	D Marshy	*****	*****		
March 3	88	Carman & Schmidt	*****			*****
April 9	89	Otsego Chair Co	*****			1111111
April 9	90	James B. Clow & Son				
April 0	91	C. Ellis & Son				
April 9 May 6	902	U. E. WIICOX	****	****	*****	
May 6	04	George W. Ridea			*****	******
May * 6	95	C. E. Wilcox J. G. Viles George W. Ridge M. M. Morrison T. F. McCune M. M. Morrison Van Husen & Chapman W. B. Wait	3.00	*****	******	*****
May 6	96	T. F. McCune				
June 11	97	M. M. Morrison	*****	*****		212022
June 11	90	W. R. Walt	*****	*****	111111	
June II	100	D. Appleton & Co.	1	*****	*****	******
June 11	101	C. Ellis & Son				
June 11	102	J. G. Viles				
June 11	103	Van Husen & Chapman W. B. Wait D. Appleton & Co C. Ellis & Son J. G. Viles James B. Clow & Son J. G. Viles				
W. CO.	20%	W. W. T.100:::::::::::::::::::::::::::::::::::		*****		*****
	1	Totals			\$12:35	

CONTINUED.

1891.]

Total	Special appropriation, 23d General Assembly, water- works.	Special appropriation, 23d General Assembly, bed- ding and furniture,	Special appropriation, 33d General Assembly, con- tingent, repairs and safe.	Special appropriation, 22d General Assembly, bed- ding and furniture.	Special appropriation, 22d General Assembly, wash- ing machine.	Special appropriation, 23d General Assembly, paint- ing.	Special appropriation, 25d General Assembly, II- brary and school appar- atus.	Special appropriation, 22d General Assembly, con- tingent and repairs.	Special appropriation, 22d General Assembly, new front steps.	Special appropriation, 21st General Assembly, out- side repairs and plaster- ing.	Special appropriations, 21st General Assembly, Cupo- las and porches.
3				8		10000	6 11.50	8	§	B	
39 55	**** *****	1000000	1000110			*****		55.36	******	*** ****	*****
13		*******	*****	******						*******	
9	**** *****		******			seeres	6.00	2.93			
14	*******	*****	1277.00	14.00		Acres	10,00		Benz	1000000	
115				115.09	*****	353.000			E 2 2067 XX	****	
269					*****	340074	**** ****	200,80	CALLES VA	******	
36	1,400 08		******	******				200.85 77.97 36.70 46.00 36.75			
46					(0.1-84)	40.44	*******	46.60	******	*******	
36		*****	******	******	1 1177	144		285,75	594344	*****	
1,499	1,499 98	******			5-1.4-X+			30,00 3,06 62,75 11,45		*******	
30	*********						**** ***	30,00		******	
62 62	*****		179311	207 540		*****	2002 7101	89.75	1001111	********	
11								11.45		*******	
5							5.75			******	
11	**** ****	*****	*****	*****	K4 9		11.00	1.00,000	300 to 20		
56		56.58	******	*******	*****		**** ****	*** * ***	C+3.13.E	*******	
120	1511 11111	129,94				31 41.11	**** ****	***** ****			
26		8.00	200000			*****		26.14			
50	SEST TREES	200-000	*** * * * * * *	S. School St. S.	24663	200124		26.14 50.11		*******	
37					*****	******	**** ****	SECT. PRAFE	150000	*******	
3	X	1430/439			****	******	3.57	87.78	1001000		
	ALCOHOL:				H. 200						
190	*******	2227225	******	1000000	to the		AREA 4121	120.00	*****	1.200000	24 20
71	********		CONTRACTOR .	*******	******	******	*******	71.50			
10.		****	******	101110	******	11011	10.45	67,83 71.50	******		
103		103 50	*****	1007 10		1.1117	5155 1001	*****	******	*** ****	******
24.	**** *****	*******	*****	*******	ereres.		*** X114	24.01 68.80		*** ****	*****
68.	ACTS BREEK	*****	4		128505		**** ****	68,80		*******	*****
334. 50.	1117 4111	50.00	1904 80	*******	+++++	4 4 4 4 4 4				*******	
9.	ANNA ARPES	ATTACABLE	*****	*****		CHICAGO.	9,00	PERSONAL PROPERTY.	******		*****
31.	1111 (8111)		*****	******			5.60	**** *****	5-1-5154	ASSESSE	*****
10.	**** *****		*** ***				5.05 10.50		******	******	*****
152.	**** *****	******		******	*****	400000					*****
0.	****	*****	Date of		10.000		9,48 6.00	60.60		******	
60.	13.75.43.74	52.00	7. (9.33.93)		******	31,57.00	ADD-0106	60,60		********	
52.	*******	52.00	******		-		**** ***		*****	*******	
5L	****		5000 00	******	140000		**** ****	51.00	******	*******	
-	\$ 1,499.98			-			-	51.00 8 2,264.07			A least of
2,119	# 1,499.98		季334,82	8685,14	Venne.	#305.98	差 723.80		00 han		8178.00

[B7

TREASURER'S REPORT.

Current expense account.

RECEIPTS.

100	n re	celpts		66,655.37 surer.
Make	· ·	and the second s	8	3,936,14
e or sund	ry s	ales		
For posts	ge s	010 126 06		
For hogs	and	cattle sold		
From sew	ing	department		
gor rancy	MEL	129 45		
For nets.	han	imoeks, etc., sold		
For broom	08 80	940.16		
For cloth	ing	of pupils outside the State 117.40		
For tuitle	n o	f pupils outside the State \$ 1,159.90		
			8	62,719.23
THE PARTY	-	which was the second sections and second sec	-	2,500.00
April	8.	State appropriation, salaries		6,200.00
April	8.	State appropriation, pupils' clothing		485,84
January	7.	State appropriation, salarles		2,500.00
January	7.	State appropriation, current expense		6.040.00
1801.	-	Mark the second		
October	8.	State appropriation, salaries		2,500.00
October	8.	State appropriation, current expense		2,080.00
July	1.	State appropriation, pupil's clothing		288.16
July	1.	State appropriation, salaries		2,500.00
July	1.	State appropriation, current expense		4,840.00
April	2.	State appropriation, current expense		5,880.00
April	2.	State appropriation, salaries		2,500.00
January	7.	State appropriation, pupils' clothing		686,40
January	7.	State appropriation, salaries		2,500.00
January	7.	State appropriation, current expense		5,600,00
October 1800.	2,	State appropriation, current expense		1,680.00
October	2.	State appropriation, salaries		2,500.00
Sept.	10.	State appropriation, pupils' clothing		233.36
July	2.	State appropriation, current expense		5,320.00
July	2.	State appropriation, salaries		2,500.00
July	1.	Balance in treasury	8	3,385.47
1880.				

TREASURER'S REPORT.

Current expense account.

EXPENDITURES.

1880.		BATBRUIL BBO.	
August	5. By	orders for July	834.11
September	3. By	orders for August	1,563.29
October	2. By	orders for September	3,420.19
November '	7. By	orders for October	2,078.28
December :	3. By	orders for November	2,115.83
1890.			
January	8. By	orders for December	4,787.86
February	4. By	orders for January	1,948.50
March	4. By	orders for February	1,591.60
April	2. By	orders for March	3,431.17
May	6. By	orders for April	1,836.43
June 1	1. By	orders for May	4,049.68
July	1. By	orders for June	1,157.30
August '	7. By	orders for July	1,086.48
September		orders for August	1,078.80
October	8. By	orders for September	3,880.05
November	6. By	orders for October	3,068.40
December :	2. By	orders for November	2,097.83
1801.			
January		orders for December	5,105.95
February		orders for January	2,916.51
The state of the s		orders for February	1,763.38
April	8. By	orders for March	3,884.17
May		orders for April	2,290.54
		orders for May	4,545.02
July	8. B5	orders for June	1,465.47
		Total expenditures	61,996.84
		Balance in treasury	4,658.53

\$ 66,655.37

C. O. HARRINGTON, Treasurer.

CURRENT EXPENSE FUND.

CLASSIFIED EXPENDITURES.

	Meat, fish and lard.	Breadstuffs.	Fruits and vege- tables.	Coffee and tea.	Sugar and syrup.	Sundry groceries.	Butter.	Cheese and eggs.	Soap.	Medicinal sup- piles.	Dry goods and elothing.	Postage and sta- tionery.
Expenditures for July, 1889 Expenditures for August, 1889 Expenditures for September, 1889. Expenditures for October, 1889. Expenditures for November, 1889 Expenditures for December, 1880 Expenditures for January, 1800 Expenditures for February, 1800 Expenditures for February, 1800	8 77.51 8 103.83 175 15 208.58 263.61 240.79 273.97 206.21	17.73 8 37.39 103.55 152.80 150.39 147.58 139.49 146.62	115.21 8 48.59 138.68 304 98 320.05 103.77 53.75 34.55	7.50 8 52.25 41.76 63.75 6.00 30.00	68.70.8 63.40 120.50 61.38 76.00 99.65 61.77 67.00	6,98/8 31,21 28,06 41,35 41,14 34,51 41,71 26,40	27,08/8 30,88 94,41 204,40 134,54 128,48 139,44 114,30	3.87;8 5.79 14.61 20.13 24.33 23.04 23.51 16.14	6,38 \$ 12.75 4.25 24.10 12.30 16.40 19.56 4.10	1.15 8.	42.14 12.83 13.71 757.60 16.11 11.18	16,75 21,35 32,36 11,50 10,00 19,50 20,15 17,70
Expenditures for March, 1890 Expenditures for April, 1890 Expenditures for May, 1890 Expenditures for June, 1890 Expenditures for July, 1890 Expenditures for August, 1890 Expenditures for September, 1890	261.31 215.14 224.94 169.62 54.73 90.06 173.89	150,91 152,34 139,57 62,71 21,51 41,60 144,04	50.05 74.46 134.40 91.46 91.72 67.23 256.40	57,75 25,00 28,00 16.80 23,85 28,00 28,00	45,19 66,39 74,83 94,36 21,98 23,47 95,16	40,06 43,28 43,06 34,34 5,50 12,80 35,73	124.24 149.47 92.36 33.19 96.55 42.44 119.16	25,89 37,00 44,45 16,46 8,86 11,32 25,87	37,33 7,25 8,00 8,20 15,45 7,30	2.25 .70 2.20 2.10 3.80 1.32 1.00	10.18 13.60 309.54 3.16 17.48	13.85 40.85 31.80 28,50 6,00 27,50
Expenditures for October, 1890 Expenditures for November, 1890 Expenditures for December, 1890 Expenditures for January, 1891 Expenditures for February, 1891	100.29 928.80 985.94 950.03 216.44 244.11 906.70	166,37 174,74 171,30 204,69 168,51 182,62 185,17	816.31 72.07 41.23 206.63 55.34 65.38 124.33	87.50 56,00 72,80 58.15 48.16 75,29 43.68	100.10 55,65 55 78 102.16 57,57 83,61 197,01	41.08 27.92 69.02 42.04 30.04 25.21 28.08	190.57 224.25 205.25 200.00 235,66 203.99 222.00	34.56 22.39 31.19 26.71 20.51 36.08 25.59	21.05 45.45 13.40 12.40 4.10 19.90 19.52	2.90 2.35 3.05 1.70 3.50 3.15 1.15	52.70 39.24 566.36 42.77 29.21 27.71 57.11	14.75 12.55 23.50 32.63 16.00 22.75 16.50
Expenditures for April, 1891 Expenditures for May, 1891 Expenditures for June, 1891 Totals	178.85 112.32 \$ 4.664.11 \$	178,31 64,63 3,113,66 8	133,42 171,16	38.64 8.40	1,623,36 8	19.52 37.25 786.23 8	193.65 81.04 3,226.35 §	45.30 19.03 562.63 8	11.50 4.25 334.93	2,05	321.65 22.68	24.65 5.00

CURRENT EXPENSE FUND—CONTINUED.

	Library and di-	Furniture and furnishings.	Hardware and queensware.	Repairs.	Contingencies.	Farm.	Fuel.	Lights.	Salaries and wages.	Trustees.	Miscellaneous,	Total.
spenditures for July, 1889	8	8	12.22 8	60.00(8	32.55 8	6.86,5		7.42/8		CHES PRINT	harried	8 834.1 1.563.2
xpenditures for August, 1889		-11.75	17.15	2.60	60.28	********	718-87	1.20	284.00 1.806.84	142.50	97.23	3,420.19
cpenditures for September, 1889			15.80	9.26	27.02	81.54	470.02 121.58	13,43	618.00	39,70	69.58	2.078.2
enenditures for October, 1889	********	** *****	11.10	13.71	38.89	07.42	7/02 531	99 (9)	690.00	39.78	44.31	2,115.8
xpenditures for November, 1889		********	7.89	16.05	17.19	60,43	450.31	30.38	2,286,50	138,50	136.43	4,787.8
xpenditures for December, 1889		24 5 4 4 4 4 4 4 4	13.35	41.65	70.58	35,30	329.78		634.00	20.70		1,048.5
xpenditures for January, 1890	***	*********	18.27	23,75	23,37	66,52	52.50	9.10	634.00	20.70	66.49	1,591.0
xpenditures for February, 1800		2010000000	10.31	24.22	34,96	18,90	35.00	7.40	2,291.50	102.00	77,87	3,431.1
xpenditures for March, 1800	********		8,30	57,00	69.31	19.77	133,75	6.17	629.00	20.70	65,15	1,836,4
xpenditures for April, 1890xpenditures for May, 1890	MENTS. E	200000000000000000000000000000000000000	74.79	33.25	28.03	9,60	89.38	7.35	9,456.50	52.20	*******	- 1,157.8
xpenditures for June, 1890			47.00	53,58	40.75	9.09	X+++433+44	********	499,93 337,50	59.90		1.086.4
xpenditures for July, 1890			14,49	163.60	154.65	35,45	47.16	7.29	295,60	52.20	98.41	1,078.8
xpenditures for August, 1890	*******	50.30	15.00	96,64	52.08	13.84	558.12	17.80	1,742.65	177.90	237.03	3,880.
xpenditures for September, 1890	********	******	19.33	11.18	47.33 53.06	22,60	510.90	1.55	649.31	62.20	20.851	3,068,
xpenditures for October, 1890		103000000000	28,90	1.85 23.48	65.87	20,46	193.66	15,43	659.50	20.70	133.60	2,097.
xpenditures for November, 1890			6.80 11.10	39,95	54.24	106,47	518,59	15.81	2,339,00	145.00	337.67	5,105.
xpenditures for December, 1890			37.20	57.60	72.97	34,38	703,73	15.34	677.00	52.20	85,29	2,916.
xpenditures for January. 1891			6.20	19.16	33.18	19,40		1.50	702.00	20.70	76.20	1,763.
xpenditures for February, 1891		******	31.25	3.05	54.87	20.52	4,50	25,25	2,388.00	161.50	205.43	3,884. 2,290.
xpenditures for March, 1891xpenditures for April, 1891			23.00	27,50	13.47	58.07	118.05	7.79	706.85	52.20 199.20	155.48 375.68	4,545
xpenditures for May, 1801			23.82	32,90	46.73	22,35	158.05	.75	2,538.00	52.20	125,00	
xpenditures for June, 1891	3.56	0	9.87	142.05	27.00	19.63	82.78	75.00	401.88	355,520	150.00	4/4/4/4
				000 40 0	4 400 00 0	870.33	8 5,547,69	202.83	\$ 26,532.26	\$1,912.00	\$ 2,407.70	861,996.
Totals	18 3.5	0 8 62.05 8	\$ 481.80 8	988.1918	1,166.03/8	0107000	D STATES SERVI	and a comme		Treesers.		4,658
Totals Balance on hand Total			******	exceptions.		********	*********					-

C. O. HARRINGTON, Treasurer.