

# FIFTEENTH BIENNIAL REPORT

OF THE

# IOWA INSTITUTION

FOR THE EDUCATION OF THE

# DEAF DUMB

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COUNCIL BLUFFS,

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GOVERNOR OF THE STATE,

FOR 1882 AND 1883.

PRINTED BY ORDER OF THE GENERAL ASSEMBLY.

COUNCIL BLUFFS:

PRESS OF THE DEAF-MUTE HAWKEYE.

1888.

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# TRUSTEES' REPORT.

To His Excellency, Buren R. Sherman, Governor of Iowa.

Sir:—The Board of Trustees of the In-

stitution for the Deaf and Dumb respectfully report:

We again rejoice in the fact that the close of the biennial period, ending June 30th, 1883, permits us to report a continued state of general and marked prosperity. The number of beneficiaries has largely increased, at times approaching the number of 300; yet through Providential Grace, which is devoutly and thankfully acknowledged, the general health during the whole period has been excellent; infectious and serious diseases remaining unknown and cases of lighter illness receiving prompt care and proper treatment. The moral condition of the pupils has kept pace with their physical development; it seldom becoming necessary to administer severe punishment, and the praiseworthy and zealous efforts of the teachers, aided by the decided interest shown by the scholars in their studies, has advanced the school proper to a highly creditable standard. This favorable state of affairs justifies and strengthens the hope, that, after the addition of some needed facilities, the Iowa School for the Deaf and Dumb will rank among the first institutions of its kind.

The finances of the institution have been managed with proper regard to economy. None but necessary expenditures have been made and the term closed with a small balance in the hands of the Treasurer. The report of the Superintendent gives a full account of receipts and expenditures of the current and ordinary funds, while the Treasurer's report states the condition of the special appropriations, made by the last General Assembly, most

of which have been either entirely or nearly expended for their proper purposes.

Unless very unfavorable weather and unusually high prices of fuel, provisions and common necessaries should increase the cost of living, the allowance of \$35.00 per quarter per pupil will be sufficient to meet the expenses from the general fund for the current term. The ordinary fund, however, from which the teachers' and officers' salaries must be paid, and which, in addition, must meet all bills for the ordinary needs of the institution, including furniture, school-books and appliances, must naturally be enlarged, by reason of the steady and rapid growth of attendance. An additional number of experienced teachers will have to be employed during the current term, and increased supplies for the school are required. To meet these necessities, after a careful estimate, we recommend an increase of this fund to the amount of five thousand dollars, (\$5000.00).

There are two subjects, which continue to be, not only the cause of great and constant expense, but also the source of continued care and anxiety: the supply of water and of light. The attention of the General Assembly has repeatedly been called to the urgent necessity of changing the mode of supplying the institution with water, on account of the present danger of spreading disease among the inmates, and we are again compelled to refer to this matter. The water is now obtained from Mosquito creek, half a mile from the institution, where it is conducted by means of a steam pump and the necessary piping. The latter being laid in low ground, is liable to rust quickly, requiring replacement every few years, and the great quantity of water required, necessitates the almost constant employment of a man to attend the steam pump; which two circumstances combined make this method of water supply quite expensive. This, however, might be overlooked, if the water obtained, were good and pure. But such is not the case. The creek is the receptacle of much offall and unclean and impure matter. A slaughter-house is situated on the bank-although a few hundred feet below the mouth of the water supply-pipe, - a paper and several other factories are located above it, emptying their filth and putrid matter into the stream. Although the water thus obtained, is not now

used for cooking and drinking purposes, yet this necessity may at any time arise, and in such a case, detrimental consequences must be apprehended.

Various remedies have been suggested. The possibility of successfully boring an artesian well has been proven by several successful cases, one in close proximity to the institution grounds, in which instance the flow of water is abundant enough to supply many times the present needs of the institution. The experiment will require an outlay of from four to six thousand dollars, but in case of successful outcome, would shut off all further expenses for water. Another and probably the more feasible plan of remedying this trouble, is the connection of the Institution with the pipe-system of the Council Bluffs water works, which are, or soon will be, completed and in working order. The cost of this work; of the necessary pipe, etc., has been carefully estimated and will amount to \$9,737.00, the water to be paid for monthly or annually, at moderate rates. We submit these suggestions and figures with the hope that means will be found to avert possible evil.

The introduction of the electric light into many business houses and public institutions (among others the penitentiary at Anamosa, and the Illinois Institution for the Deaf and Dumb), and its successful operation, seems to indicate that this is the most proper and cheapest method of lighting large buildings and rooms. The manufacture of gas, as practiced now in this and other public institutions, is very expensive and the introduction of the electric light would soon, by reduced expenses, repay the first outlay, besides granting much more safety against the danger of fire. The cost of this improvement; with appliances for all the buildings and grounds, is estimated at \$4,584.20

The appropriation of \$5,000.00, made by the last General Assembly, for a laundry building, has been fully exhausted for that purpose. A substantial, two story brick building has been erected, of which the upper rooms are occupied by the printing office. The appropriated sum not being sufficient to purchase the necessary laundry fixtures and apparatus, an appropriation of \$1,500 for this purpose is respectfully asked for.

A coal cellar, adjoining the engine room, and a tunnel leading

to it, are a great necessity and should be built as soon as practicable. The sum of \$1,350 is required for this purpose.

The east wing of the main building has no fire escape, which is absolutely necessary. Both wings also require a portico at the east and west entrances. For these purposes \$1,725.00 are

respectfully requested.

The industrial departments give promise of great development, especially the carpenter and the printing departments. The number of pupils who take advantage of the opportunities granted, to fit themselves for active practical life, by learning honorable trades, is constantly increasing and this laudable tendency should undoubtedly be encouraged by extending the facilities offered in the shops. We ask for an appropriation of \$1,000 for the printing office and of \$2,000 for the carpenter shop, which is badly in need of proper tools and has as yet no machinery whatever.

The especial appropriation made to supply the building with shutters, has proved insufficient. Although a very favorable contract was made and the strictest ecomony employed, the main building only could be supplied with these necessary appliances. To supply the two wings, a further appropriation of about nineteen hundred dollars will be required.

The main building, which now serves as school house and as home for 275 pupils and a number of officers and teachers, is becoming too limited for all the purposes, which it is called upon to serve. The erection of a separate school-house, which would relieve the crowded condition of the principal building and prove an advantage and a benefit in many other directions, can but be a question of very short duration, if the prosperous progress of the school is to remain uninterrupted. We have taken this matter under earnest consideration and had an estimate of the probable cost made which would be in the neighborhood of \$40,000.

With the limited means at our command, we have not been able to put the extensive grounds belonging to the institution, in that pleasing condition which they should present. When it is considered that the only pleasure for those for whose benefit this institution is founded and maintained, is derived from their sight, and that cheerful surroundings are not an inconsiderable factor

of education, it becomes apparent that an outlay in this direction is justifiable and will prove beneficial. We recommend an appropriation of \$1,500.00 for this purpose.

Recognizing with gratitude the great encouragement and support which the institution has received from the state in the past, we solicit for the future a continuance of the same, knowing that liberality towards her benevolent enterprises will abundantly repay the commonwealth.

All of which is most respectfully submitted.

B. F. CLAYTON.
JOHN H. STUBENRAUCH.
LOUIS WEINSTEIN.

# SUPERINTENDENT'S REPORT.

To His Excellency, Buren R. Sherman, Governor of Iowa.

DEAR SIR:—It is with pleasure that I present you with the fifteenth biennial report of the Iowa Institution for the Deaf and Dumb.

During the past two years a kind and merciful Providence has watched over and blessed the Institution with a large degree of prosperity, and enabled it to accomplish more for the deaf children of Iowa than during any former period of its existence.

The whole number who have enjoyed the benefits of the school was two hundred and ninety-two.

December 29th, 1882, Miss Elsie Friend, a pupil, died. She came to the institution in September, in poor health, and our physician, John Green, M. D., soon decided that her disease was tuberculosis. In December she began to decline very rapidly and all we could do was to make her as comfortable as possible. Her body was sent home to Tipton, Cedar Co., for interment.

Since my last report, fifty-four new pupils have been admitted and have made commendable progress. The most of these pupils have come to the institution without any knowledge of letters or any thing beyond the narrow circle of their own homes, and the simple modes of communication which a mother's affection has invented, as a necessity to the unfortunate loved one's existence.

The home signs are of little value to the pupil in beginning school work, as they seldom resemble the sign language, hence we must begin at the beginning and by slow and patient work teach them the names of common things. This is accomplished

by the use of pictures, the sign for the word, the written word; and the word spelled by the hand. This process must be repeated until the names of common objects, such as they can see and understand, are well learned. The second step to be taken is to teach them by invention and patient effort the use of verbs and qualifying words. The best way to accomplish this is to demonstrate the verb by performing some action. The teacher can write a command on the blackboard or convey it to the mind by the use of the sign language, and as the command is obeyed the verb is demonstrated. To illustrate my meaning, I will command "John take the green book from the desk and give it to Mary." John will study the command a moment and if he does not understand it, will ask for an explanation, and when this is given, will quickly obey. The teacher will then ask the class to write on their slates a description of the action performed. The slates are then examined, and corrected if necessary, and the teacher writes on the board a correct statement of the action. This will enable the pupil to compare his work with that of the teacher, and will easily discover his own mistakes. At this point in the work the teacher can take deliberate care in correcting all mistakes, and in explaining each word, and its relation to other words in the sentence or to the sentence as a whole. This process must be repeated hundreds of times until the pupil has learned the use and meaning of a limited number of words and the correct way of using them in the construction of a few simple sentences.

Hearing people have an opportunity to acquire knowledge every day of their lives, and indeed it would be impossible for them not to learn many things each day unless they purposely closed their ears to the ordinary conversation of their companions. Common curiosity will prompt the hearing child to enquire the name and the use of the objects he sees around him, and in the explanation given he may hear many new words, but the meaning of these words is indicated by the connection, or is easily explained by his friends, so that he really begins his school life with his earliest associations.

During the early years of his life the deaf child finds himself sadly alone in the midst of a multitude, and the only intercourse he can hold with human beings is that limited by his own natural inventive genius and the narrow confines of his own home.

A thoughtful consideration of the condition of a deaf-mute child must appeal to the sympathy of every person who has a regard for those less fortunate than himself, and the ordinary feelings of humanity will prompt the legislators of the prosperous state of Iowa to make ample provision for the mental and moral development of her deaf-mute children.

### COURSE OF STUDY.

The following is the course of study pursued by the pupils:

FIRST YEAR.

Language.—Peet's Language Lessons begun.

Compositions.—Original phrases and sentences written from actions.

Grammar.—By symbols; illustrating the principles of language as fast as learned.

Arithmetic.—Counting by the use of words to ten. Scripture Lessons.

SECOND YEAR.

Language.—Peet's Language Lessons finished.

Compositions .- Original sentence writing.

Grammar.—By symbols; illustrating principles as fast as learned.

Arithmetic.—Notation and Numeration to thirty by the use of written words.

Scripture Lessons.

THIRD YEAR.

Language.—Selections from Peet's Part I.

Compositions .- Original sentence writing.

Grammar.—By symbols.

Arithmetic.—The use of numbers by the four rules to ten.

Scripture Lessons.

FOURTH YEAR.

Language.—Peet's Part III to page 92. Compositions.—Original sentences and stories. Grammar.—Symbolizing continued. Arithmetic .- By the four rules to one hundred.

Geography .- The state of Iowa.

Scripture Lessons.

FIFTH YEAR.

Language.—Peet's Part III to page 180.

Compositions .- Sentences and stories.

Arithmetic.—Addition and Subtraction, Mathematical Language to be explained and applied.

Geography .- The United States.

Scripture Lessons.

SIXTH YEAR.

Language.—Peet's Part III, finished, a thorough drill in the different forms of the verb.

Compositions .- Original Essays.

Grammar.—By the use of text book.

Arithmetic. - Multiplication and Division.

Geography.-North America.

Scripture Lessons.

SEVENTH YEAR.

Language.—Goodrich's United States History. New and idiomatic forms of expressions explained and applied in written sentences.

Compositions.—Original Essays.

Grammar.—Analysis of sentences by diagrams.

Arithmetic.—To Compound numbers.

Geography.—South America.

Scripture Lessons.

EIGHTH YEAR.

Language.—Parley's Universal History begun. New phrases explained and applied.

Compositions .- Original Essays.

Grammar.—By diagrams.

Arithmetic.—To fractions.

Geography .- North and South America reviewed.

Scripture Lessons.

NINTH YEAR.

Language.—Parley's Universal History completed. New forms of expressions applied in writing.

Compositions continued.

Grammar continued.

Arithmetic.—Through fractions.

Geography.—Physical.

Moral Science.

#### TENTH YEAR.

Language.—Berard's History of England to the end of Henry VIIth's reign.

Compositions.—Essays on historical characters.

Grammar.—Syntax.

Arithmetic.—Decimals, Compound numbers and Percentage to Insurance.

Natural Phicosophy.—Wells'.

#### ELEVENTH YEAR.

Language.—Berard's History of England finished.
Compositions continued.
Arithmetic.—Finished and reviewed.
Natural Philosophy.—Wells' finished.
Physiology.—Text book and charts.
Botany.—Elementary book.

### CLASSES AND TEACHERS.

The following was the arrangement of the classes and teachers during the last school year.

Academic Class,	Mr. F. W. Booth, Teacher.
First Class,	Mr. John A. Kennedy, Teacher.
Second Class,	Mr. J. W. Blattner, Teacher.
Third Class,	Mr. F. C. Holloway, Teacher.
Fourth Class,	Miss H. E. White, Teacher.
Fifth Class,	Mr. C. Spruit, Teacher.
Sixth Class,	Mr. E. Southwick, Teacher.
Seventh Class,	Mr. C. S. Zorbaugh, Teacher.
Eighth Class,	Mr. D. W. McDermid, Teacher.
Ninth Class,	Miss J. C. Cramer, Teacher.
Tenth Class,	Miss Cora Van Dorin, Teacher.
Eleventh Class,	Miss V. Cowden. Teacher.
Twelfth Class,	Miss Alice Christie, Teacher.

Thirteenth Class, Miss Mary P. Gallup, Teacher.
Articulation, Miss Jean Van Tassell, Teacher,
Penmanship, Drawing and Painting,

Miss Florence Clement, Teacher.

During the past history of the Institution there have been no graduating classes, but we have now so organized and graded the school that a class can be graduated at the close of the next biennial period, when the first Academic class will have completed the full course of study. It is the intention to give those pupils who honorably complete the full course a graduating diploma.

The course of study in the Academic department has been arranged with the special idea of making it preparatory to the National Deaf-Mute College at Washington, D. C. This is the only college in the United States intended especially for the higher education of the deaf mutes of the country.

The college is generously supported by the National Government and is free to all male deaf mutes who can pass a satisfactory examination.

One of our pupils, John E. Staudacher, expects to enter the college this fall, without regularly graduating from the Institution. He has been a faithful, industrious student, and has improved his vacations in hard study. I think he has made sufficient advancement to justify him in making the effort to enter the college at the beginning of the next college year.

Iowa has furnished only two students to this college: Prof. F. C. Holloway and Prof. George M. Teegarden. The former an efficient teacher in the Iowa Institution and the latter occupying a similar position in the West Pennsylvania Institution.

I think the Iowa Institution will, in the near future, graduate many pupils who will have received such a thorough training, as to not only qualify them to enter the college, but give them so just an appreciation of the value of acquired knowledge as to make them ambitious students, honoring the state and the nation which have made such generous provision for the deaf children of the country.

The fact that young ladies are not admitted to the National

Deaf-Mute College has caused us to anticipate this want to some extent by arranging the course of study in the tenth and eleventh years, so that the young ladies in the course, and the young men who do not intend to take a college course, can pursue a course of study that will be somewhat advanced and at the same time eminently practical.

#### THE ART DEPARTMENT.

After much effort I succeeded in securing the services of Miss Florence Clement, of Jacksonville, Ill., as instructor of drawing and painting. Miss Clement came to us with the highest recommendations. She had served as teacher in the Art department of the Illinois Institution for the Deaf and Dumb for several years and her year's service with us has proven her an adept in art work.

Those familiar with this work know that such a department cannot be built up in a month nor a year. The pupils were canvassed in order to find the proper talent and after the class was organized they made as rapid advancement as any other pupils could in the same length of time, and the improvement was enough to justify the employment of a special teacher.

The teaching of penmanship was added to this department, Miss Clément spending fifteen minutes a day with each regular class with the most gratifying results.

#### THE INDUSTRIAL DEPARTMENT.

This is an age of practical work, and the world has come to believe that any knowledge that does not tend to increase mental power or which cannot be turned to a practical account is of no positive value. In many parts of our country training schools are springing up or industrial departments are being added to colleges in answer to this growing sentiment.

All educators of the deaf have realized that they must be taught practical knowledge which they can use in obtaining the necessities of life. This thought has resulted in placing around every state school for the deaf, a few shops where the most common trades are taught. The Iowa Institution has not been behind in making good plans, but the fire which destroyed the main buildings of the Institution in 1877, and the lack of funds,

have interfered with the proper organization of the department.

The committee sent to the Institution by the last general assembly found some fault with, and advised a better organization of the department, suggesting that all foremen of the different industries should be familiar with the sign language. No one was more fully convinced of the wisdom of this advice than myself but many difficulties have faced me. The necessities of the work are plain and that the Institutions of Iowa need the best of instructors every one knows, and the educational spirit of the great state of Iowa echoes this sentiment, but some peculiar embarrassments surround the school for the deaf and to these I call your attention.

The Board of Trustees is the custodian of the funds appropriated by the state for the necessary expenses of the Institution, and while the Superintendent and the Board are anxious to do the best possible thing for the prosperity of the work they find the limit of expenses marked out, and outside of the boundary they dare not go, hence I may say that we see as plainly as any one the necessities of the Institution and at the same time realize that we have not the financial ability to meet them all.

The usual time devoted to work in this department, before the past year was but two hours per day for five days in the week. This was only equal to ten hours work each week. As the special appropriations made by the last General Assembly were made provisional upon the extended employment of the pupils, I made the time two and one half hours per day for six days in the week. Many of the pupils objected to the extension of working time, and some refused to work, but by patient explanation of the law and the wisdom that enacted it, and the exercise of much firmness I succeeded in carrying out the spirit of the law.

#### THE SHOE SHOP.

During the entire period the shoe shop has been in charge of George W. Ramsey. He is a mute, and received his education and learned his trade at the Institution, and I am glad to say that he has proved himself an industrious faithful man.

Eighteen boys worked in the shop during the past year and nearly all have improved rapidly. Four of them learned the trade so well that they were put upon new work and gave good satisfaction. The shop has made boots and shoes and done repairing for the pupils. We have charged about twenty per cent less than the ordinary price for such work. The object in making the charge was to replace in our current fund the cost of materials used.

#### CARPENTER SHOP.

A good foreman for the carpenter shop has been hard to find. I could have hired many good work men but to find a man who possessed the three necessary qualifications—ability as a work. man, aptness to teach, and a sufficient knowledge of the sign language to converse with the deaf and dumb was indeed a problem. After several changes and much time spent in search of the right man, I secured the services of Mr. J. B. Dufit of Council Bluffs, who has proven himself a good mechanic and a patient faithful teacher, and he is rapidly acquiring the sign language. Eleven boys have worked in this shop during the year, and have done well. Several of them will work at their trades during the coming vacation and will earn good wages. With the exception of fifteen kitchen tables which have been made and sold for \$19.75, the work done by the carpenters has been repairing the house or making furniture for the Institution. A portion of the special appropriation made by the last General Assembly for furniture was used in the purchase of materials to be made up in this shop.

#### THE BROOM SHOP.

David Rickabaugh, one of the pupils, has acted as foreman of this shop during the last two years. He has become a good workman and can in the future manage the shop well. We have not tried to do more in this department than to supply the house with brooms. Broom corn has been raised on the farm in sufficient quantity to supply the wants of the shop. It will be possible in the near future for the shop to make brooms for the general market, and furnish opportunity for more boys to learn the trade. Seven boys have been employed in this shop during the past year.

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#### THE PRINTING OFFICE.

At the last session of the General Assembly a special appropriation was made to purchase an additional outfit for the printing office. Only a part of this fund has been used for the reason that not enough money was appropriated to supply the office with the necessary type and small fixtures and also purchase the presses needed. It was thought best by the Trustees to purchase only the supplies, and ask the next General Assembly for enough more money to purchase new presses and a steam engine.

Fourteen boys and four girls have worked in the office during the past year. Some of the boys who have worked in the office for three years, have learned enough to enable them to secure work in offices near their homes for the three months of vacation. When new presses are purchased and a good foreman secured for this department, I think it can be made a source of great good to the deaf and dumb by giving many of them a trade that will be remunerative and furnish honorable employment.

The Deaf-Mute Hawkeye has been enlarged and issued semimonthly during the past year. The subscription list has been small but the paper has furnished work for the pupils and served the Institution by giving information to the people.

The girls have been formed into classes for work in the various departments of the house. At the close of each month the classes have changed departments so as to give them instruction in all the branches of housekeeping.

Mrs Maria Pettit, our efficient seamstress, has given instruction to a large sewing class, and a few of the girls have been taught to cut common garments. The sewing classes have been utilized in making quantities of bed clothing for the Institution.

#### THE FARM.

The Institution farm consists of ninety acres of land. The most of the land is low and is often overflowed by water. Twice during the present spring about sixty acres were under water. Under such circumstances it has been impossible to accomplish much in raising any kind of grain. The Institution needs some good dry land for a garden, and then the low land can be put into grass and in that way made profitable.

There is no business a deaf-mute can follow that is so well suited to his condition as farming, and for this reason it is easy to understand why farming should be numbered among the industries taught at the Institution. Unlike hearing people the mute gets his best knowledge from persons who can converse with him by means of the sign language. He needs clear and plain explanations, and the truth must be impressed upon his mind, and no one can do this important work so well as the man who is acquainted with the peculiarities of the deaf-mute and who is "apt to teach."

#### RAILROADS.

I am under many obligations to the following Railroad Companies who have shown so much kindness to our pupils that I am convinced they do "have a soul."

All roads named below have transported our pupils at one half the regular fare both going home and returning to school, and have shown a spirit of kindness on all possible occasions. Chicago and Northwestern, Chicago, Rock Island and Pacific, Chicago, Burlington and Quincy, Chicago, Milwaukee and St. Paul, Sioux City and Pacific, Wabash, St. Louis and Pacific, Illinois Central, the Central of Iowa, and the Burlington, Cedar Rapids and Northern.

#### NEWSPAPERS.

I wish to thank the press of the state for the many kind notices they have published gratuitously and for exchanging with the Deaf-Mute Hawk-Eye. The papers of the state have been placed in the hands of our pupils and have been a great help to them, not only in bringing them news from home and giving them the news of the World, but also making them familiar with the common modes of expression, and by this means being a great help in the acquirement of language. "The man that reads must become a grammarian." The newspapers of the day are the grammars of the nation.

Warden Martin of the Additional Penitentiary, has the thanks of myself and our printing office force, for two large composing stones, dressed up, by his workmen, in fine style and sent to us during the past winter. At the close of the first year of the period Miss S. E. Wright, Matron and Mrs. E. Willard, Assistant Matron, resigned their positions. These ladies had faithfully served the Institution for several years, and left the work here with the best wishes of all their associates.

For a concise statement of the wants of the Institution you are respectfully referred to the report of the Board of Trustees. The amounts they ask for may seem large, but you may be assured that the real wants of the Institution have been carefully considered and the estimates correctly made.

Our work is but a part of the public school system of Iowa and the state can ill afford to be ungenerous toward her deaf wards.

Following this will be found a list of the officers and teachers of the Institution, a carefully prepared list of the pupils, and an itemized statement of receipts and expenditures as required by law.

In closing this my second report of the Iowa Institution for the Deaf and Dumb, I wish to express the thankfulness I feel for the aid I have received from many of my associates. When I have been pressed with business or overburdened with care they have always manifested a spirit of helpfulness, and much of the success attained has been due to their efficient aid.

At a meeting of the Board of Trustees held at the Institution in May last, I was reelected superintendent for the year beginning Sept. 1st, 1883, but after duly considering the matter, on July 17th, I tendered my resignation to take effect when my successor was duly installed.

On August 15th, 1883, Prof. H. C. Hammond A. M., was appointed Superintendent and his wife Mrs. A. B. Hammond, Matron.

Mr. Hammond and his estimable wife come to Iowa with fifteen years' experience in deaf mute schools. Ten years of this time was spent in the school room, and for five years they have had charge of a state Institution, from which they were, at my suggestion, invited to come to Iowa.

In leaving the Institution in their hands, I can hope and believe that its prosperity will not be impeded, but that it will continue to be a blessing to the mutes of Iowa and an honor to the State.

Respectfully Yours,

A. ROGERS,

Superintendent.

Council Bluffs, Iowa,

August 15th, 1883.

### GROCERIES AND PROVISIONS.

Allspice, 7 pounds,	8 1	72
Apricots, 18 cans,	114	65
Asparagus,	10	75
Apples, 408 bushels,	427	05
Apples, dried, 900 pounds,	128	50
Apples, evaporated, 1000 pounds,	149	75
Apple butter, 1678 pounds,	142	64
Apples, crab, 5 bushels,	4	50
Baking powder, 50 pounds,	19	50
Beef, fresh, 74690 pounds.	5902	09
Beef, corned	152	28
Beef, dried, 446½ pounds,	65	04
Biscults, 1400, (included below)		
Bread, 143,954 pounds,	6689	78
Beans, string, 2 boxes,	3	25
Beans, navy, 25 5-6 bushels,	76	63
Beans, llma, 2577 pounds,	189	45
Beets,	9	05
Berries, straw, 81/2 cases,	23	25
Berries, black, fresh, 18 quarts,	4	40
Berries, black, evaporated, 515 pounds,	54	00
Bromo, 1 box,		35
Butter, 1913414 pounds,	5384	32
Crackers, soda, 5517 pounds,	412	11
Crackers, cream, 265 pounds,	29	64
Oabbage,	4	60
Cranberries, 2 barrels,	34	40
Catsup, 2 gallons,	1	60
Dandy, 180 pounds,	27	10
Cauliflowers, ¼ dozen,	2	
Celery, 85% pounds,	12	
Cheese, 1831% pounds,	287	
Oream of Tartar, 1 pound,		50
Cherries, 54 quarts,		10
Chickens, live, 3½ dozens,		75
Chickens, dressed, 643½ pounds,	65	
Citron, 12 pounds,		34
Older, 4 gallons,	1	
Zinnamon, 8 pounds,		45
Corn, Canned, 24 cases,	99	
Coffee, Essence, 8 Boxes,	14	
Coffee, 4895 pounds,	730	
Chocolate, 11 pounds,	4	
Chow Chow, 4 Bottles,		60
Ducumbers,		00
Cocoa, 14 pounds,		85
Currants, 56 pounds,		35
Eggs, 1877 11-12 Dozen,	355	
Fish, Fresh, 594 pounds,	55	
Fish, Halibut,	1	
Fish, Cod, 366 pounds,	28	
Flour, Wheat, 6100 pounds,		
Mour, Graham, 75 pounds.	233	
	3	
Grapes, 2853 pounds,	119	
Hugaranan 4909 pounds		60
Hingersnaps, 4268 pounds,	448	
Joney 403/ pounds,	16	
Honey, 10% pounds,		70
ard, 951% pounds,	147	81

Lemons, extract, 36 bottles,		0
Lettuce,		0
Maccaroni, 132 pounds,		
Meal, corn, 670 pounds,		
Meal, oat, 1919½ pounds,	97 9	
Melons, 3,		5
Milk, 602¼ gallons,		
Mince meat 102 pounds,		
Mutton, 879 pounds,	92 4 20 4	
Nutmeg, 2½ pounds,		
Nuts.	15	
Oranges, 1 barrel and 7½ dozen,	14 0	
Onions, Green, 58 5-6 dozens,	28 2	
Onions, Ripe, 66 1-4 bushels,	105 8	0
Oysters, 165 gallons,	267 3	4
Potatoes, Irish, 1537 1-2 bushels	1361 6	3
Potatoes, Sweet, 24 1-2 bushels,	38 7	5
Parsnips, 565 pounds,	19 6	
Peaches, Fresh, 21 baskets,	25 8	
Peaches, Dried, 1786 1-2 pounds,	235 0	
Peaches, Canned, 103 cases,	346 5	
Peas, 19 cases,	65 7	
Pepper, 108 1-2 pounds,	29 8	
Pickles, 8 1-2 barrels,	43 6	
Pork, Bacon, 169 1-2 pounds,	194 3: 25 0	
Pork, Ham, 1271 3-4 pounds,	179 69	
Pop Corn, 3-4 bushel,	1 20	
Prunes, 2845 pounds,	240 89	
Pumpkins, Canned, 1 case,	4 75	
Raspberries, 50 pounds,	18 32	
Raisins, 6 boxes,	23 70	
Radishes,	3 15	
Rice, 644 pounds,	59 11	
Sago, 3 pounds,	1 00	
Sausage, 2727 pounds,	274 88	
Salt, 17 barrels,	32 30	
Salt, 30 sacks	2 50	
Starch-corn, 126 pounds,	11 76	
Salmon, 9 cans,	2 70	
Soda'Baking, 15 pounds,	3 97 1 25	
Sugar A & C. 14983 pounds,	1356 08	
Sugar Granulated, 6577 pounds,	688 70	
Sugar N. O., 304 pounds,	25 08	
Sugar Pulverized, 1 pound,	40	
Sugar Maple,	25	
Suet, 24 pounds,	1 40	
Syrup, 2217 gallons,	1069 09	
Taploca, 10 pounds,	1 00	
Tea, 270 pounds,	154 67	
Tenderloin meat, 216 pounds,	23 76	
Tomatoes, 11 boxes,	27 73	
Turkey, dressed, 503¼ pounds,	88 00	
Turkey, live, 5,	4 75	
Turnips, 60 bushels, Yeal, 1301 pounds,	51 55 172 58	
venison, 260 pounds,	17 50	
Vinegar, 225 gallons, Wheat, prepared, 1 sack,	37 83 1 00	
Total	\$30,509 34	

# CLOTHING.

CLOTHING.	
Buttons sleeve and collar 231/ dozens	\$16 (
and the state of the contact and contact a	5 1
Buttons, clothes, 23% gross,	16 1
Caps, ZZ,	
Coats, It.	14 1
Collars, paper, 325 boxes,	91 8
Collars, linen, 9,	50 1
Combs, 341/4 dozens,	17
Corsets 9	15 2
Corsets, 2,	17
Dresses, 2.	2 2
Drawers, 45 pairs,	23,5
Hats, boys, 57,	63 4
Hats, girls, 7,	6 1
Handkerchiefs, 82 dozens	11 5
Hose, 8 1-12 dozens,	24 45
Mittens, 2 dozen pairs,	4 50
rants, 45 pairs,	121 40
Scaris and des, 8 11-12 dozens	24 72
Siliris, oo,	
Shirts, under, 49,	39 10
Socks 14 dozen pairs,	26 30
Shoes, 73 pairs,	23 52
Shoe, laces, 4¼ gross,	161 40
Shoe, buttons, 3 gross,	3 75
Slinners 1 nair	80
Slippers, 1 pair,	1 75
Suits, boys' clothing' 89,	829 90
Suspenders, 6 3-12 dozens,	9 81
Trunks, 3,	8 00
Vests, 10,	14 00
Total	
AUGI	\$1611 00
Total	\$1611 98
FUEL.	\$1611 98
Charcoal, 3 bushels, FUEL.	
Charcoal, 3 bushels,  Coal, hard, 15530 pounds,	\$ 75
Charcoal, 3 bushels,  Coal, hard, 15530 pounds,	\$ 75 85 95
Charcoal, 3 bushels, Coal, hard, 15530 pounds, Coal, soft, 2212 1-10 tons,	\$ 75
Charcoal, 3 bushels, Coal, hard, 15530 pounds, Coal, soft, 2212 1-10 tons, Total	\$ 75 85 95
Charcoal, 3 bushels, Coal, hard, 15530 pounds,. Coal, soft, 2212 1-10 tons,  Total.	\$ 75 85 95 10772 89
Charcoal, 3 bushels, Coal, hard, 15530 pounds,. Coal, soft, 2212 1-10 tons,  Total.	\$ 75 85 95 10772 89 \$10859 59
Charcoal, 3 bushels, Coal, hard, 15530 pounds, Coal, soft, 2212 1-10 tons, Total  Candles, 1 box, LIGHTS.	\$ 75 85 95 10772 89 \$10859 59 \$ 6 20
Charcoal, 3 bushels, Coal, hard, 15530 pounds, Coal, soft, 2212 1-10 tons,  Total  Candles, 1 box, Coke, 3500 bushels,	\$ 75 85 95 10772 89 \$10859 59 \$ 6 20 729 35
Charcoal, 3 bushels, Coal, hard, 15530 pounds, Coal, soft, 2212 1-10 tons,  Total.  Candles, 1 box, Coke, 3500 bushels, Lamp wicks and burners.	\$ 75 85 95 10772 89 \$10859 59 \$ 6 20
Charcoal, 3 bushels, Coal, hard, 15530 pounds, Coal, soft, 2212 1-10 tons,  Total.  Candles, 1 box, Coke, 3500 bushels, Lamp wicks and burners, Lamp fount,	\$ 75 85 95 10772 89 \$10859 59 \$ 6 20 729 35
Charcoal, 3 bushels, Coal, hard, 15530 pounds, Coal, soft, 2212 1-10 tons,  Total.  Candles, 1 box, Coke, 3500 bushels, Lamp wicks and burners, Lamp fount, Lamp flues and globes,	\$ 75 85 95 10772 89 \$10859 59 \$ 6 20 729 35 3 85
Charcoal, 3 bushels, Coal, hard, 15530 pounds, Coal, soft, 2212 1-10 tons,  Total.  Candles, 1 box, Coke, 3500 bushels, Lamp wicks and burners, Lamp fount, Lamp flues and globes, Lanterns, 6,	\$ 75 85 95 10772 89 \$10859 59 \$ 6 20 729 35 3 85 20
Charcoal, 3 bushels, Coal, hard, 15530 pounds, Coal, soft, 2212 1-10 tons,  Total.  Candles, 1 box, Coke, 3500 bushels, Lamp wicks and burners, Lamp fount, Lamp flues and globes, Lanterns, 6, Matches, 5 cases,	\$ 75 85 95 10772 89 \$10859 59 \$ 6 20 729 35 3 85 20 18 12 11 25
Charcoal, 3 bushels, Coal, hard, 15530 pounds, Coal, soft, 2212 1-10 tons,  Total.  LIGHTS.  Candles, 1 box, Coke, 3500 bushels, Lamp wicks and burners, Lamp fount, Lamp flues and globes, Lanterns, 6, Matches, 5 cases, Matchsafes, 1 dozen,	\$ 75 85 95 10772 89 \$10859 59 \$ 6 20 729 35 3 85 20 18 12 11 25 23 10
Charcoal, 3 bushels, Coal, hard, 15530 pounds, Coal, soft, 2212 1-10 tons,  Total.  LIGHTS.  Candles, 1 box, Coke, 3500 bushels, Lamp wicks and burners, Lamp fount, Lamp flues and globes, Lanterns, 6, Matches, 5 cases, Matchsafes, 1 dozen, Oil, coal, 11842% gallons,	\$ 75 85 95 10772 89 \$10859 59 \$ 6 20 729 35 3 85 20 18 12 11 25 23 10 3 65
Charcoal, 3 bushels, Coal, hard, 15530 pounds, Coal, soft, 2212 1-10 tons,  Total.  Candles, 1 box, Coke, 3500 bushels, Lamp wicks and burners. Lamp fount, Lamp flues and globes, Lanterns, 6, Matches, 5 cases, Matchsafes, 1 dozen, Oil, coal, 11842½ gallons, Oil, lard, 68 gallons,	\$ 75 85 95 10772 89 \$10859 59 \$ 6 20 729 35 3 85 20 18 12 11 25 23 10 3 65 1279 15
Charcoal, 3 bushels, Coal, hard, 15530 pounds, Coal, soft, 2212 1-10 tons,  Total.  Candles, 1 box, Coke, 3500 bushels, Lamp wicks and burners. Lamp fount, Lamp flues and globes, Lanterns, 6, Matches, 5 cases, Matchsafes, 1 dozen, Oil, coal, 11842½ gallons, Oil, lard, 68 gallons,	\$ 75 85 95 10772 89 \$10859 59 \$ 6 20 729 35 3 85 20 18 12 11 25 23 10 3 65 1279 15 68 35
Charcoal, 3 bushels, Coal, hard, 15530 pounds, Coal, soft, 2212 1-10 tons,  Total.  Candles, 1 box, Coke, 3500 bushels, Lamp wicks and burners, Lamp fount, Lamp flues and globes, Lanterns, 6, Matches, 5 cases, Matches, 5 cases, Matches, 5 dozen, Oil, coal, 11842½ gallons, Oil, lard, 68 gallons, Oil, sperm, 4½ gallons, Oil, sperm, 4½ gallons,	\$ 75 85 95 10772 89 \$10859 59 \$ 6 20 729 35 3 85 20 18 12 11 25 23 10 3 65 1279 15
Charcoal, 3 bushels, Coal, hard, 15530 pounds, Coal, soft, 2212 1-10 tons,  Total.  Candles, 1 box, Coke, 3500 bushels, Lamp wicks and burners, Lamp fount, Lamp flues and globes, Lanterns, 6, Matches, 5 cases, Matches, 5 cases, Matches, 5 dozen, Oil, coal, 11842½ gallons, Oil, lard, 68 gallons, Oil, sperm, 4½ gallons, Oil, sperm, 4½ gallons,	\$ 75 85 95 10772 89 \$10859 59 \$ 6 20 729 35 3 85 20 18 12 11 25 23 10 3 65 1279 15 68 35 6 52
Charcoal, 3 bushels, Coal, hard, 15530 pounds, Coal, soft, 2212 1-10 tons,  Total.  LIGHTS.  Candles, 1 box, Coke, 3500 bushels, Lamp wicks and burners, Lamp fount, Lamp flues and globes, Lanterns, 6, Matches, 5 cases, Matchsafes, 1 dozen, Oil, coal, 11842½ gallons, Oil, lard, 68 gallons, Oil, sperm, 4½ gallons,  Total	\$ 75 85 95 10772 89 \$10859 59 \$ 6 20 729 35 3 85 20 18 12 11 25 23 10 3 65 1279 15 68 35
Charcoal, 3 bushels, Coal, hard, 15530 pounds, Coal, soft, 2212 1-10 tons,  Total.  LIGHTS.  Candles, 1 box, Coke, 3500 bushels, Lamp wicks and burners, Lamp fount, Lamp flues and globes, Lanterns, 6, Matches, 5 cases, Matchsafes, 1 dozen, Oil, coal, 11842½ gallons, Oil, lard, 68 gallons, Oil, sperm, 4½ gallons,  Total	\$ 75 85 95 10772 89 \$10859 59 \$ 6 20 729 35 3 85 20 18 12 11 25 23 10 3 65 1279 15 68 35 6 52
Charcoal, 3 bushels, Coal, hard, 15530 pounds, Coal, soft, 2212 1-10 tons,  Total.  Candles, 1 box, Coke, 3500 bushels, Lamp wicks and burners. Lamp fount, Lamp flues and globes, Lanterns, 6, Matches, 5 cases, Matches, 5 cases, Matches, 6 cases, Matches, 6 gallons, Oil, lard, 68 gallons, Oil, sperm, 4½ gallons, Oil,	\$ 75 85 95 10772 89 \$10859 59 \$ 6 20 729 35 3 85 20 18 12 11 25 23 10 3 65 1279 15 68 35 6 52 \$2149 74
Charcoal, 3 bushels, Coal, hard, 15530 pounds, Coal, soft, 2212 1-10 tons,  Total.  LIGHTS.  Candles, 1 box, Coke, 3500 bushels, Lamp wicks and burners. Lamp fount, Lamp flues and globes, Lanterns, 6, Matches, 5 cases, Matches, 5 cases, Matches, 6 cases, Matches, 6 gallons, Oil, coal, 11842½ gallons, Oil, lard, 68 gallons, Oil, lard, 68 gallons, Total  DRY GOODS.  Bed ticking and sheeting, 611 yards, Calleo and dress goods, 604 2-3 yards	\$ 75 85 95 10772 89 \$10859 59 \$ 6 20 729 35 3 85 20 18 12 11 25 23 10 3 65 1279 15 68 35 6 52 \$2149 74
Charcoal, 3 bushels, Coal, hard, 15530 pounds, Coal, soft, 2212 1-10 tons,  Total.  LIGHTS.  Candles, 1 box, Coke, 3500 bushels, Lamp wicks and burners. Lamp fount, Lamp flues and globes, Lanterns, 6, Matches, 5 cases, Matches, 5 cases, Matches, 6 cases, Matches, 6 gallons, Oil, coal, 11842½ gallons, Oil, lard, 68 gallons, Oil, lard, 68 gallons, Total  DRY GOODS.  Bed ticking and sheeting, 611 yards, Calleo and dress goods, 604 2-3 yards	\$ 75 85 95 10772 89 \$10859 59 \$ 6 20 729 35 3 85 20 18 12 11 25 23 10 3 65 1279 15 68 35 6 52 \$2149 74
Charcoal, 3 bushels, Coal, hard, 15530 pounds, Coal, soft, 2212 1-10 tons,  Total  Candles, 1 box, Coke, 3500 bushels, Lamp wicks and burners. Lamp fount, Lamp flues and globes, Lanterns, 6, Matches, 5 cases, Matches, 5 cases, Matches, 5 dases, Matches, 6 dases, M	\$ 75 85 95 10772 89 \$10859 59 \$ 6 20 729 35 3 85 20 18 12 11 25 23 10 3 65 1279 15 68 35 6 52 \$2149 74
Charcoal, 3 bushels, Coal, hard, 15530 pounds, Coal, soft, 2212 1-10 tons,  Total.  LIGHTS.  Candles, 1 box, Coke, 3500 bushels, Lamp wicks and burners, Lamp fount, Lamp flues and globes, Lanterns, 6, Matches, 5 cases, Matchsafes, 1 dozen, Oil, coal, 11842½ gallons, Oil, lard, 68 gallons, Oil, lard, 68 gallons, Oil, sperm, 4½ gallons, Total  DRY GOODS.  Bed ticking and sheeting, 611 yards, Cambric, 2 yards, Crash, 599¾ yards, Crash, 599¾ yards,	\$ 75 85 95 10772 89 \$10859 59 \$ 6 20 729 35 3 85 20 18 12 11 25 23 10 3 65 1279 15 68 35 6 52 \$2149 74
Charcoal, 3 bushels, Coal, hard, 15530 pounds, Coal, soft, 2212 1-10 tons,  Total  Candles, 1 box, Coke, 3500 bushels, Lamp wicks and burners. Lamp fount, Lamp flues and globes, Lanterns, 6, Matches, 5 cases, Matches, 5 cases, Matches, 5 dases, Matches, 6 dases, M	\$ 75 85 95 10772 89 \$10859 59 \$ 6 20 729 35 3 85 20 18 12 11 25 23 10 3 65 1279 15 68 35 6 52 \$2149 74 \$ 88 47 70 60 30

Cloth, oll, 51/4 yards,	\$ 2,90
Curtains and fixtures	
Damask, 169 yards,	
Felt, 3 yards,	
Gingham, 99 yards,	
Jeans, 32 yards,	
Lace, 2 yards,	
Muslin, 6411/2 yards,	
Napkins, 3 dozen,	6 00
Papers, needles, 22 1-6 dozen	
Papers, pins, 161/2 dozen,	
Ribbons, 7 yards,	
Shirting, 78¾ yards,Selesia, 3 yards,	60
Fhread, 42½ dozen,	32 15
Yarn, 27 skeins,	5 27
Total	\$696 61
REPAIRS.	
Blackboards	\$72 25
Brick, 7825,	71 30
Broomshop,	2 15
Bollers,	126 77
Dloeks,	4 50
Oottage,	8 20
Door Locks,	71 95
Door Latches,	7 05
Farm Implements,	11 22 66 25
Fire Brick, 850, Fire Clay, 8 1-4 barrels,	45 10
Fire Tile, 6,	3 00
Furniture,	7 07
3as House,	94 55
Hass,	92 10
Iouse, General,	308 66
Iouse, Bedrooms,	45 52
House, Sittingrooms,	52 82
Jouse, Readingroom,	16 30
House, Diningroom,	9 30 51 62
ee Box	1 00
aundry,	14 95
dortar, 54 bushels,	17 50
Cement, 15 barrels,	38 50
Plastering House,	100 00
Paint, Brushes,	5 60
Pump,	4 10
Putty, 205 1-4 pounds,	8 17
Roof,	283 64
ime and Hair.	2 80
Vagon	111 85
Printing Office,	1 20
ieneral Repairs,	5 15
Total	\$1765 14
SCHOOL SUPPLIES.	
Amusements and games,	\$3 75
Rase ball uniforms,	61 28

Bust of Laura Bridgman, Books, blank,	
Books, blank Books, text	. 50
Books, text	100 4
Crayons, 215 boxes, Cabinet specimens,	. 528 4
Cabinet specimens. Colorado curiosities.	. 10 8
Colora to curiosities, Drawing materials,	. = 10 0
Drawing materials.  Erasers, black board, 39 dozens	2 0
Erasers, black board, 39 dozens, Envelopes for pur fis, 6 thousands	10 41
Envelopes for pur Ps. 6 thousands.  Pyrotechnics.	· 53 St
Pyrotechnics	. 9 47
Ink	9 60
Inkwells. Measures, dry and liquid.	43 45
Measures, dry and liquid,	22 00
Mucilage. Object lessons.	5 47
Object Jessons, Paper, writing	2 35
Paper, writing. Paper, scribbling.	4 91
Paper, scribbling, Pencils, slate,	83 57
Pencils, slate	43 10
Penells, lead, Pens.	19 75
Pens Penholders,	
Penholders,	32 40
Pictures.  Report of the Deaf and Dumb of Iowa	3 55
Report of the Deaf and Dumb of Iowa,	4 70
Rulers, 2 dozens, S'ates, 37% dozens,	21 00
States, 37% dozens Sponges, 8 pounds	1 20
Sponges, 8 pounds Sunday School papers.	86 12 11 33
Sanday School papers, Tablets, 5 dozens,	25 82
Tab'ets, 5 dozens. Toy money, 3 boxes,	0 00
Toy money, 3 boxes,	75
Total	- 19
	\$1251 91
TotalLUMBER.	\$1251 91
Rattings, LUMBER.	
Building paper.	\$3 25
Building paper. Doors.	\$3 25 3 40
Battings. LUMBER. Building paper. Doors. Fencing.	\$? 25 3 49 15 00
Battings. LUMBER. Building paper. Doors. Fencing. Finishing.	\$2 25 3 49 15 00 3 68
Battings. LUMBER. Building paper. Doors. Fencing Finishing. Flooring.	\$3 25 3 49 15 00 3 68 266 66
Battings. LUMBER. Building paper. Doors. Fencing. Finishing. Flooring. Flashing.	\$3 25 3 40 15 00 3 68 266 66 31 66
Battings. LUMBER.  Building paper.  Doors. Fencing. Finishing. Flooring. Flashing. Moulding.	\$3 25 3 49 15 00 3 68 266 66 34 66 1 05
Battings. LUMBER. Building paper. Doors. Fencing Finishing. Flooring. Flashing. Moulding. Plank. Poptur.	\$3 25 3 49 15 00 3 68 266 66 31 66 1 05 29 18
Battings. LUMBER.  Building paper.  Doors. Fencing. Finishing. Flooring. Flashing. Moulding. Plank. Poplur. Planing lumber.	\$3 25 3 40 15 00 3 68 266 66 31 66 1 05 20 18 40 44
Battings. LUMBER.  Building paper Doors. Fencing. Finishing. Flooring. Flashing. Moulding. Plank. Poptar. Paulor lumber. Scautling.	\$3 25 3 40 15 00 3 68 266 66 31 66 1 05 20 18 40 44 4 62
Battings.  Building paper  Doors. Fencing. Finishing. Flooring. Flashing. Moulding. Plank. Poptar. Paulor lumber. Scantling.	\$3 25 3 40 15 00 3 68 266 66 31 66 1 05 20 18 40 44 4 62 4 00
Battings.  Building paper  Doors. Fencing. Finishing. Filooring. Flooring. Flashing. Moulding. Plank. Poplar. Planker hunber. Scantling. Sidingles.	\$3 25 3 40 15 00 3 68 266 66 31 66 1 05 20 18 40 44 4 62
Battings. LUMBER.  Building paper Doors. Fencing Finishing. Filoring. Flooring. Flashing. Moulding. Plank. Poplar. Paulor lumber. Scautling. Siding. Stock boards.	\$3 25 3 40 15 00 3 68 266 66 31 66 1 05 20 18 40 44 4 62 4 00 24 10
Battings. LUMBER.  Building paper.  Doors. Fencing. Finishing. Filoring. Flooring. Flashing. Moulding. Plank. Poptar. Paulor lumber. Scautling. Siding. Stock boards. Tar felt.	\$3 25 3 40 15 00 3 68 266 60 31 66 1 05 29 18 40 41 4 62 4 00 21 19 27 28
Battings.  Building paper  Doors. Fencing Finishing. Filooring Flashing. Moulding. Plank. Poptar. Paulor tumber. Scauttling. Siding. Siding. Stock boards. Tar felt. Wulby strips.	\$3 25 3 40 15 00 3 68 266 66 31 66 1 05 29 18 40 41 4 62 4 00 21 19 27 28 44 43
Battings.  Building paper  Doors. Fencing Finishing. Filooring Flashing. Moulding. Plank. Poptar. Paulor tumber. Scauttling. Siding. Siding. Stock boards. Tar felt. Wulby strips.	\$3 25 3 40 15 00 3 68 266 60 31 66 1 05 20 18 40 44 4 62 4 00 21 10 27 28 44 43 151 58
Battings.  Building paper  Doors. Fencing. Finishing. Filooring. Flooring. Moulding. Plank. Poptar. Paning lumber. Scaptling. Siding. Siding. Stock boards. Tar felt. Win low strips. Win lows,	\$3 25 3 40 15 00 3 68 266 66 31 66 1 05 20 18 40 44 4 62 4 00 24 19 27 28 44 43 151 58 2 28
Battings.  Building paper  Doors. Fencing. Finishing. Filooring. Flooring. Moulding. Plank. Poptar. Paning lumber. Scaptling. Siding. Siding. Stock boards. Tar felt. Win low strips. Win lows,	\$3 25 3 40 15 00 3 68 266 66 31 66 1 05 20 18 40 44 4 62 4 00 24 19 27 28 44 43 151 58 2 28 6 86
Battings.  Building paper  Doors. Fencing. Finishing. Filooring. Flooring. Moulding. Plank. Poptar. Paning lumber. Scaptling. Siding. Siding. Stock boards. Tar felt. Windows.	\$3 25 3 40 15 00 3 68 266 66 31 66 1 05 20 18 40 44 4 62 4 00 24 19 27 28 44 43 151 58 2 28 6 86
Battings.  Building paper  Doors. Fencing. Finishing. Filooring. Flooring. Flashing. Moulding. Plank. Poplar. Psantist lumber. Scantling. Siding. Stock boards. Tar felt. Wunder stript. Winders.  Total.  BROOM SHOP SUPPL'ES.	\$3 25 3 40 15 00 3 68 266 66 31 66 1 05 29 18 40 44 4 62 4 00 24 19 27 28 44 43 151 58 2 28 6 86 1 85
Battings.  Building paper  Doors. Fencing. Finishing. Filooring. Flooring. Flashing. Moulding. Plank. Poplur. Paulor lamber. Scantling. Siding. Siding. Stock boards. Tar felt. Wulbw strips. Windows,  Total.  Broom Shop Supplies.	\$3 25 3 40 15 00 3 68 266 66 31 66 1 05 29 18 40 44 4 62 4 00 24 19 27 28 44 43 151 58 2 28 6 86 1 85
Battings.  Building paper  Doors. Fencing. Finishing. Filooring. Flooring. Flashing. Moulding. Plank. Poplur. Paulor lamber. Scantling. Siding. Siding. Stock boards. Tar felt. Wulbw strips. Windows,  Total.  Broom Shop Supplies.	\$3 25 3 40 15 00 3 68 266 66 3 66 1 05 29 18 40 44 4 62 4 00 21 19 27 28 44 43 151 58 2 28 6 86 1 85
Battings.  Building paper  Doors. Fencing. Finishing. Filooring. Flooring. Plashing. Moulding. Plank. Poplar. Psauling Lumber. Scautling. Sidior. Sidior. Sidior. Sidior. Strock boards. Tar felt. Window strips. Windows.  Total.  BROOM SHOP SUPPL'ES. Broon hard lea, 220. Twing, 193 pounds.	\$3 25 3 40 15 00 3 68 266 60 31 66 1 05 29 18 40 41 4 62 4 00 21 19 27 28 44 43 151 58 2 86 6 86 1 85 \$663 41
Battings.  Building paper  Doors. Fencing. Finishing. Filooring. Flooring. Plashing. Moulding. Plank. Poplar. Psauling Lumber. Scautling. Sidior. Sidior. Sidior. Sidior. Strock boards. Tar felt. Window strips. Windows.  Total.  BROOM SHOP SUPPL'ES. Broon hard lea, 220. Twing, 193 pounds.	\$3 25 3 40 15 00 3 68 266 60 31 66 1 05 29 18 40 44 4 62 4 00 24 19 27 28 44 43 151 58 2 28 6 86 1 85 \$663 41 \$15 59 4 00 11 41
Battings.  Building paper  Doors. Fencing. Finishing. Filooring. Flooring. Flashing.  Moulding. Plank. Poplar. Planks. Poplar. Startling. Sidior. Startling. Sidior. Startling. Stock boards. Tar felt. Window stript. Windows.  Total.  BROOM SHOP SUPPL'ES.  Broom but lea, 200. Twing, 193 pounds.	\$2 25 3 40 15 00 3 68 266 60 31 66 1 05 29 18 40 41 4 62 4 00 21 19 27 28 44 43 151 58 2 28 6 80 1 85 \$663 41
Battings.  Building paper  Doors. Fencing. Finishing. Filooring. Flooring. Plashing. Moulding. Plank. Poplar. Psauling Lumber. Scautling. Sidior. Sidior. Sidior. Sidior. Strock boards. Tar felt. Window strips. Windows.  Total.  BROOM SHOP SUPPL'ES. Broon hard lea, 220. Twing, 193 pounds.	\$3 25 3 40 15 00 3 68 266 60 31 66 1 05 29 18 40 44 4 62 4 00 24 19 27 28 44 43 151 58 2 28 6 86 1 85 \$663 41 \$15 59 4 00 11 41

Bronze,	4 45
Chandellers,	15 50
Cocks, steam,	5 30
Reflector, 1, 12 lights,	30 60
Steam, packing,	15 30
Solder, 2½ pounds,	4 02
Tools,	26 25
Total	8116 97
LIVE STOCK.	
Durham bull, 1	875 00
Boar, plg, 1,	15 00
Cows, 3,	118 00
M-tol	208 00
Total	203 00
PRINTING OFFICE SUPPLIES.	
Printing paper,	\$213 98
Book sub,	2 00 15 10
Making rollers,	5 00
Cuts, Press work,	10 00
Cards, 400,	9 55
Cartes, 200,	
Total,	\$255 63
LAUNDRY SUPPLIES.	
Baskets, 15,	\$23 85
Blueing, 23 cases,	42 95
Clothes wringer, 1,	5 00
Clothes pins, 2 boxes,	1 70
Lye, concentrated, 23 cases,	67 50
Sal soda, 693 pounds,	22 95
Starch, 680 pounds,	57 90
Soap, 240 boxes,	1174 45 18 00
Washing machines, 2,	2 40
Wash tubs, 5,	2 80
Total	\$1419 50
CARPENTER SHOP'S SUPPLIES AND TOOLS.	
Butts, 148 pairs,	\$65 65
Emery and sand paper,	1 87
Glue, 33 pounds,	9 80
Nalls, 6 keg3,	29 05
Nails, 933 pounds,	41 90
Planing lumber,	3 00
Serews, 50% gross,	33 73
Table legs, 84,	12 60 159 75
Total	\$357 35
FURNITURE.	
For bed room3,	\$178 36
For dining rooms	305 50
For kitchen,	182 12
For house, (general),	25 98
Total	\$601.08
HØRSE AND COW FEED.	
Buan, 24200 pounds,	8174 05

Corn, 665 2-5 bushels,	309 41
Chopped, feed, 17030 pounds,	184 39
Hay, 34 67-1000 tons,	150 16
Oats, 716 bushels,	258 22
Country 120 December 120 Decemb	
Total	\$1126 23
HARNESS AND HORSE CLOTHS.	CIALO 20
	200 00
Harness and harness repairs,	\$90 20
Horse blankets,	29 85
Fly nets,	2 75
Barn supplies,	25 10
	-
Total	\$147 90
SHOE SHOP SUPPLIES.	
Leather	8686 32
	-
Findings,	75 67
Tools,	27 85
Total	2000 21
	8789 84
SALARIES AND WAGES.	
Salaries and Wages,	\$32327 71
MISCELLANEOUS ITEMS,	
American Annals for the Deaf,	\$80 00
Axes, 3,	7 50
Brand for eattle,	2 00
Blacking-Shoe, 18 2-3 dozens,	9 55
Brushes, Shoe, 8 dozens,	15 80
Brushes, Scrub, 3 1-2 dozens,	7 65
Brushes, Counter, 41-2 dozens,	22 12
Brick, Scouring,	1 00
Brooms, 4 dozens,	7 50
Boiler, Steam,	350.00
Barbed Wire,	21 37
Carpets, 433 1-2 yards,	351 61
Carpets Lining, 300 yards,	15 50
Cleaning Well, twice,	10 00
Chimney Extensions, 2,	33 35
Coffins, 2,	35 00
Corn, Poppers, 3,	45
Corn, Baskets, 22,	7 40
Cord, Picture,	50
Butting, Hair,	1 70
Card, Boards,	2 05
Corn, Mill, 1, Coal, Mauls, 3, Coal, Coal, Mauls, 3, Coal, Mau	36 00
	4 20
Coal, Tar, 1 barrel,	4 25
Corn, Planter,	1 50
Dentistry	12 50
Door, Mats, 2,	3 00
Doctoring, Horses,	31 00
Doctors, Consultations, Visits,	10 00
Oust Pans 11-2 dozens	3 15
Dust Pans, 11-2 dozens,	16 75
Evelynge on horses	65 00
Exchange on horses	
Expressage,	146 12
Freights	\$171 72
Forceps, 2 pairs,	4 00
Forks, hay, 2,	1 00
Flue-stops, 1/2 dozen,	1 00
Flag, 1,	2 50

	50 74
Gas and water fixtures,	
General hardware,	17 10
Glass cutters, 3,	4 40
General improvements	107 70
Hitching posts, 4,	2 00
Hose, rubber, 30 feet,	0 00
Horse shoeing,	123 65
Horses, 1 span,	350 00
Hoes, 7,	3 15
Hoop iron, 7 pounds,	- 45
fee, 80 londs,	145 39
Ink, Indelibie, 3 dozens,	8 75
Interest,	1 97
Iron Castings, 450 pounds,	22 50
Iron Wrought, 93 pounds,	6 79
Keys, blank, 5½ dozens,	9 50
Knobs, door,	10.35
Labor and Teaming.	307 33
	12 00
Lawn mower,	19 30
Lead, sheet, 193 pounds,	
Lead, white, 34 pounds,	
Lahcel	50
Lubricating oils	4 43
Machine and patternwork	33 25
Medicines and disinfectants,	219 42
Newspaper account book	3 25
Overdraft,	10 06
Off cans, 4	2 50
Oll, linseed, 11 gallons,	7 85
Paints	154 65
Pails, Harris and the control of the	5 00
Plaster paris, 2 barrels,	4 97
Plants, tomato, 1075,	0 40
Plants, Cabbage, 19.0	9 90
Plants, Sweet Potato, 2000	10 50
Plans and specifications	125 00
Pelt, Sheep	1 25
Pipe, Sewer 140 feet.	21 00
Pipe, Iron 1752¼ feet	277 08
Pipe, Lead 2415-6 pounds	35 09
Pipe, Stove 36 Joints	11 00
Printed Statements, 309.	3 75
Patata Discon	
Potato Digger	12 00
Papils Transportation,	188 31
Pump, Well	30 10
Rakes, 6	1 60
Radiators, 11	350 00
Rings, Key, 1¼ doz	2 00
Rope, 30 pounds	3 90
Souds, Garden,	31 12
Seed, Drill,	13 50
Scales, Hay	90 00
Scales, counter,	9 50
Shears, counter, 3 pr	3 75 .
Stamps, Rubber,	44 25
Stamps, Rubber,	14 90
Steel Figures,	3 20
Signs for Yard	4 00
Sieves, 2	70
Stove repairs,	25 29
Rioves, New, G.	25 25

Sprinkler, Garden,	1 60
Sweeper, Carpet,	2 00
Stoneware,	2 30
Shovels and Spades, 10	11 43
Seythe and Saathe	1 65
Sawing Maclaine,	
Traps, Steam, 2.	40 00
Traps, Mouse 2	25 00
Tacks, Carpet,	50
Traveling Expenses, Inst. Agents.	6 80
Tanks water 9	109 23
Tanks, water, 2.	8 00
Tanks, oll.	25 00
Telegraphing	61 45
Telephone Rental,	142 50
Thimbles,	65
The, to joints,	9 60
room brushes, 4% dozens	3 55
100is, farming,	49 90
Frunk check, lost,	50
turpenane, 2 ganons,	
varives, arr	1 50
Valves, water and steam,	3 00
Wooden ware,	97 79
Wagons spring 2	4 00
Wagons, spring, 2,	290 00
Wheels for car,	14 75
Wire cloth, 5½ yards,	1-37
line, 55% pounds,	8 30
Total	\$5904 97
ADMINISTRATIVE	
Advertising	CC 0F
Attorney's fees for making contract,	66 05
Bill hokier, 1,	55 00
Bill heads, 1¼ ream	40
Sattery, 1,	4 69
Slank enecks 1	6 00
Blank enecks, 1	1 25
Notters,	2 23
hair, 1	7 25
lips, ¼ dozen,	25
opy, I brush and bowl	1 00
arveropes, 2000,	2 40
IN PART, Leaves and the control of t	75
instand, I,	75
citer mes, 22,	8 70
emorandums, 18,	6 90
meringe, 1 bottle,	10
ap of fown, f	3 00
mee books, 20,	
uper, 2¼ ream,	56 95
uls, 29,	6 15
Anting, Postal cards,	3 90
inting 1500 elegators	4 75
inting, 1500 circulars,	11 50
mana, no appreasions,	4 50
futing, 10,000 orders,	4 00
mong, 4,000 warrants,	25 00
anting, origined sheets,	50
ming, 100 pay rons,	4 50
meng, ood statements,	3 25
mang, 200 receibts,	1 00
per weights, o,	3 50
cket envelopes, 5,	1 00

P. O. box, 1,	40
Pens and penholders,	6 25
Postage and box rent	347 77
Rubber bands, 5 boxes,	4 10
R. R. guides, 2,	80
Reading glass, 1,	50
Set desk legs, 1,	2 00
Spouge cup, 1,	50
Staples, 1000,	50
Steel eraser, 1,	7 00
Set steel figures, 1,	7 00
	0007 04
Total	8667 64
Tabs, 500,	2 50
Note heads, 3000,	5 20
Tags, 1750,	3 25
Tablets, 10,	1 00
Time books, 1 dozen,	
Thermometers, 3,	3 00
Small Vices, 2,	1 00
Waste, Basket, 1,	1 60
	woor of
Total	\$685 84
TRUSTEES EXPENSES.	211 00
B. F. Clayton, Per Diem and Mileage,	314 00
L. Weinstein, Per Diem and Mileage,	537 00
J. H. Stubenrauch, Per Diem and Mileage,	411 70
J. H. Stubenrauch, for keeping Treasurer's books,	200 00
man-1	11/0 70
Total	1462 70
Balance, Oct. 1st., 1881,	\$4838 74
Dakota warrant,	360 00
Providence fund,	278 19
Current and ordinary funds,	85602 00
Clothing bills,	3473 99
Total	\$94,552 92
RECEIVED BY THE SUPERINTENDENT.	
Account of clothing	\$403 02
Account of shoe shop,	101 40
Account of printing office	125 30
Account of board,	105 75
Account of sewing room,	16 23
Account of provisions sold,	87 36
Account of sale of old horse,	40 00
Account of cattle sold,	468 87
Account of hogs sold,	637 40
Account of new tables sold,	19 75
Account of postage sold pupils,	67 29
Account of old metal sold,	42 25
Account of old bowls sold,	141 20
Total	\$2255 82
Total receipts,	\$96,808 74
Total expenses,	\$95,036 32
Balance, July, 1, 1883,	\$1772 42
RECAPITULATION—Expenses.	
Groceries and provisions,	\$30,509 34
Clothing for pupils,	1611 98

Fuel	10,859	59
Lights,	2,149	74
Dry goods,	696	61
Furniture,	691	96
Horse and cow feed,	1,126	23
Harness and horse clothing,	147	90
Repairs,	1,765	14
School supplies,	1,254	91
Printing office supplies,	255	68
Laundry supplies,	1,419	50
Carpenter shop supplies,	357	35
Shoe shop supplies,	789	84
Broom shop supplies,	31	00
Machinists,	116	97
Lumber	663	41
Live stock,	208	00
Administrative,	685	84
Trustees' expenses	1462	70
Miscellaneous items,	5904	97
Salaries and wages,	32327	71
Total	\$95,036	32

# SUPPLEMENTAL REPORT.

To His Excellency, Buren R. Sherman, Governor of Iowa.

DEAR SIE:—Owing to the change in the Superintendency of this Institution, it would naturally be expected of the new incumbent to make a report supplemental to those already prepared by the honorable Board of Trustees and the previous Superintendent.

Prominent among the questions to be settled, is the Water supply. From the preceding reports is clearly seen the manner of procuring water at present, and the unsatisfactory character of the supply. Since the estimates of piping from the city works to the Institution were made, others have been submitted of the cost of supply for ten years in case the Waterworks company should themselves lay the mains and keep them in repair. The cost of sinking an Artesian well has also been ascertained approximately from comparison of those already in operation in Council Bluffs. Water has been found in two instances at a depth of about 800 feet. The flow is strong and steady. The water is soft and perfectly clear. A third well is being sunk at this writing. As the formation of the land is the same as that immediately adjoining the Institution, it seems not at all doubtful that equally good results could be procured on our own premises. This would make us independent at a very small outlay. Five thousand dollars would suffice for this purpose. Meanwhile our laundry, which calls for soft water, can be supplied with nearly enough while the Institution remains at or near its present size, by a small outlay. The building of three additional cisterns with a capacity of two

thousand barrels, and placing suitable tanks for head in the upper story of one of the buildings, would accomplish this at an expense of not more than twenty-five hundred dollars.

More room is needed for laundry purposes, especially for an ironing room. Want of funds compelled the laundry to be used for a double purpose, the upper story being devoted to the printing office. This crowds the ironing room, wash room and drying room on the first floor into very incommodious quarters. As one of the important industries taught the pupils is ironing, this should be remedied as soon as possible. With the introduction of laundry machinery, it will be practicable to make a large share of our own soap, expenditure for which is no small item.

I cannot too strongly emphasize the call for a new building, mentioned in the report of the trustees. We need it already. The main building serves for school purposes, lodging, culinary, and hospital departments, and we suffer for lack of room in every one. Our hospital conveniences are particularly lacking; we have no suitable rooms for the purpose.

A school of such children, needs greatly, a gymnastic training. This is especially true of the girls, many of whom are disinclined to exercise, and generally, more disinclined the more need they have for it. I cannot do better in this connection than quote from a well prepared article on Physical Training by one of the foremost men in the profession, J. W. Swiler, Superintendent of the Wisconsin Institution for the Deaf and Dumb, read at the Convention of Instructors in Jacksonville, Illinois, in 1882. Prof. W. says: "If the deaf-mute ever becomes the peer of his more highly favored speaking associate, he must have a training that will correct the physical as well as mental deformities which interfere with graceful manners and polite address."

\* \* \* \* \* \* \* \*

"Play does not afford sufficient excercise for all. Though it is best in kind and most natural and healthful in effect, still it fails to furnish the muscular training needed by the dull or stupid. Inclement weather often prevents outdoor play. Some who most need exercise will not take it voluntarily. Without official attention to arrange, invent and carry on games, they are usually allowed to languish or die before they benefit those who most need their healthful excitement. Some of our boys and girls consider themselves young ladies and gentlemen, whose dignity forbids such levity. These facts apply to a minority of the boys with slow phlegmatic habit of body, and with greater force to the girls, who become so sensitive to cold under the protection of thick walls and steam heat, that they mope around, with sluggish circulation, till life becomes a burden." "If hearing children, with all the personal attention that home gives, and the varied duties it requires, need methodical training, much more they who congregate in any large boarding school, and still more the deaf and dumb."

So we see how necessary is a course of gymnastic training. But in this Institution we do not so much as have room for our pupils to play, not to speak of apparatus needed in a simple gymnasium. Putting up an additional building, will of course relieve our most pressing wants in this line.

Concerning the need of machinery in shops, I may instance the fact, that our sister Institution in Nebraska, though not over one third the size, is far ahead in this respect, and has been enabled, by the machinery in the carpenter shop, to fill several paying contracts.

We need a house for cold storage. This is pre-eminently a measure of economy. By means of it, perishable articles, as fruits, butter, and eggs can be profitably obtained in large quantities while the market price is low, and stored for an almost indefinite time. The estimated cost of such is \$1,800.

The report of the Trustees very properly calls attention to the need of an increase in the Ordinary Fund. The work of instructing mutes is a specialty, and liberally educated persons must be encouraged to take it up by adequate compensation. Three times within the last six months, and twice within the last three, we have lost experienced teachers, because other institutions were able to offer them salaries more nearly commensurate with their ability. In one case the advance was about seventy-five per cent. We were fortunate enough to find good substitutes, in two of these cases, and in the third, made a tem-

porary arrangement to supply our loss; but another time might not be so successful. The maximum salary paid to liberally educated gentlemen is now thirty-five per cent below that of Ohio and Indiana, and seventy-five below Illinois. This should not be. To be a training school for teachers that are to be lost to us when they reach their maximum usefulness, at the higher bidding of a neighbor, is an indignity that the best state in the Union has no need to submit to, and we earnestly hope it will not, if the expenditure of a few hundreds can prevent.

Another trade could with advantage be introduced, without much expense, viz; baking. This is universally admitted to be a good branch of industry; bakers generally find little trouble in obtaining employment, and the trade seems well suited to mutes. In other Institutions, this trade has been taught for several years with good results.

Another trade which recommends itself because girls are well adapted to it, is binding, and I hope the time is not far off when a well equipped Book bindery will be part of this Institution.

The need for more land, mentioned in the Superintendent's report, might seem unusual, were it not for the fact that so much of it is low, subject to overflow, so as to be unfit for either building or gardening purposes. A point of higher land adjoins the Institution grounds upon the south, which could be had at a reasonable figure and would furnish foundation for our much needed school building.

These are all the points I deem it necessary to call your attention to at present.

In conclusion, I may be allowed to say that in entering upon this new field of labor, I have been abundantly encouraged by the expressions of confidence and good wishes that have come from every quarter.

I have the honor to be,

Yours respectfully,

H. C. HAMMOND,

Superintendent.

COUNCIL BLUFFS, IOWA,

December 15th, 1883.

# REPORT OF THE TREASURER

OF THE IOWA INSTITUTION FOR THE DEAF AND DUMB, FOR THE BIENNIAL PERIOD CLOSING JUNE 30, 1883.

To His Excellency, BUREN R. SHERMAN.

SIR:—I herewith present an account of the receipts and disbursements of the special appropriations made by the Nineteenth General Assembly, Chapter 106; as follows:

June 30 By Balance.....

\$127 50

40

For Two-Story Laundry		
For Shutters	\$5,000	00
For Furgiture and Fixtures	1.500	00
For Refencing and other improvements	3.000	00
For General Repairs on West Wing	1,000	00
For Water Supply Water Pines and relaving	\$5,000 1,500 3,000 1,000 3,000 1,000 1,500 300 778	00
For Additional Printing Outfit	1.000	00
For Library for Students	1.500	00
Ralanges on hand Sontambou so toos	300	00
Building Fund Fast Wing		
Range and Crounds	778	59
and the contract of the contra	***************************************	aa
		00

## THE STATE OF IOWA, IN ACCOUNT WITH JOHN H. STUBENRAUCH, Treasurer.

		LAUNDRY	DR.			CE	ž.
1882.	TO WHOM PAID.	ACCOUNT OF.	DOL'S. C	TS. 1882.	RECEIPTS.	DOL'S.	CTS
ctober 31	3 To J. & O. P. Wickham 1 To J. & O. P. Wickham 1 To J. & O. P. Wickham	On Contract	200 00	January.	By State Warrant		
muary	To J. & O. P. Wickham	On Contract	,350 00 \$5,000 00			\$5,000	00
		SHUTTER	S. DR.			Cı	Rt.
1883,	TO WHOM PAID.	SHUTTER  ACCOUNT OF.			RECEIPTS.	CI DOL'S.	
anuary ebru'y tarch tarch pril	TO WHOM PAID.  4 To Geo. Bebbington 1 To Cooper & McGee 1 To H. P. Niles 1 To Empkie Hardware Co 3 To H. P. Niles 3 To Empkie Hardware Co 4 To H. P. Niles Balance	Shutters	DR. C 979 68 9 83 241 60 83 91 22 80 10 35	Trs. June		DOL'S.	CTS

### FURNITURE AND FIXTURES.

			Di	R.			CR		
1882.	TO WHOM PAID,	ACCOUNT OF	DOL'S.	CTS.	1882,	RECEIPTS.	DOL'S.	CTS.	
June	To S. S. Kellar. To A. H. Andrews & Co. To C. A. Beebe & Co. To B. S. Terwilliger.  To Burlington Sch. Furn. Co. To S. S. Kellar. To C. A. Beebe & Co. To A. H. Andrews & Co. To A. H. Andrews & Co. To Boston Sch. Supply Co. To H. H. Standish. To J. B. Dufit. To Smith & Crittenden To Geo. Bebbington To J. B. Dufit. To H. H. Standish. To Geo. Bebbington To J. B. Kinnes. To Iyeson, Blakeman, Taylor & Co. To A. H. Andrews & Co. To Florence Clement. To Mills & Co. To J. B. Dufit. To Geo. Bebbington. To J. B. Dufit. To Geo. Bebbington. To J. B. Dufit. To Thayer & Chandler. To J. B. Dufit. To To Tryon & Wright. To J. B. Dufit. To S. S. Kellar. To S. S. Kellar. To S. S. Kellar.	Furniture Blackboards.  School Desks Furniture Furniture Furniture Tellurian One Map. Carpenter Carpenter Table Linen Lumber. Carpenter Carpenter Lumber. Blackboard Slates Charts. Crayons and Slating. Artist's Materials. Four Maps Carpenter Lumber. Artist's Models Carpenter Lumber. Artist's Models Carpenter Lumber. Carpenter Lumber. Carpenter Lumber. Carpenter Lumber. Carpenter Lumber. Charts. Carpenter Furniture	105 162 857 59 30 4 55 27 131 59 65 55 222 20 48 16 3 12 65 66 18 65 29 10 32 177	40 00 00 97 50 15 00 00 00 00 00 28 60 00 00 28 60 00 00 29 00 00 29 00 00 00 00 00 00 00 00 00 00 00 00 00	1883.	By State Warrant	1,500		4.2
	Balance		\$3,000		1883, June 30,	By Balance	\$3,000 \$142		

1882.	TO WHOM PAID.	ACCOUNT OF	DOL'S.	CTS.	1882.	RECEIPTS.	DOL'S.	CTS
June June June Sept'mbr 1883. January. June June June June	To Thomas A. Davis To H. C. Raymond To Chr. Straub To Cooper & McGee.  To Shugart Implement Co. To Geo, Bebbington. To Karl Buhl. To Karl Kramer	Labor and Materials. Wire Farin Gate One Wagon Lumber. Labor. Labor	18 46 113 25 62 25 21 17 6 8 8 4 21 16 6 6 606	30 00 00 62 50 50 800 450 44 94 300 80	1883.	By State Warrant	500	00
The state of			\$1,000	00	1883.		\$1,000	
				100	June 30	By Balance	\$600	80

ACCOUNT OF.

Stoves and Fixtures ... Repairing Pump .... Gas and Water Supplies Water Fixtures ..... DOL'S. CTS.

1882.

June.... 1883. January

1883. June 30.

1883.

March. May... June... TO WHOM PAID.

1 To DeVol & Wright.
3 To Glenwood Iron Works.
4 To J. C. Bixby.
1 To A. L. Strang.
Balance...

DOL'S. CTS.

500 00

500 00

\$1,000 00

\$927 04

RECEIPTS.

By State Warrant ....

By State Warrant ....

By Balance.....

# GENERAL REPAIRS. WEST WING.

1882.	TO WHOM PAID.		1 1	11	1		
	TO WHOM PAID.	ACCOUNT OF	DOL'S. CTS.	1882.	RECEIPTS.	DOL'S.	CTS.
ober	To H. H. Standish To J. W. Barrett To E. Edgerton To J. Staudacher To H. H. Standish To C. S. Zorbaugh To C. S. Zorbaugh To C. S. Zorbaugh To C. L. Zorbaugh To H. H. Standish To E. Edgerton To J. J. Jold To Geo. Bebbington To John Staudacher To J. J. Dold To Geo. Bebbington To Cooper & McGee To Christian Straub To R. S. Finkbine To B. S. Terwilliger To E. Edgerton To John Standacher To John Standacher To John Standacher To Matthew McCook To B. F. Clayton To J. C. Bixby To A. L. Strang Balance	Labor Labor Carpenter Painting Painting Painting Painting Carpenter Labor Carpenter Labor Labor Labor Capenting Roof Repairing Roof Repairing West Wing Professional Services Kalsomining Labor Labor Labor Labor Labor Car diem and Mileage  Gas Pipe and Fittings	34 00 50 50 45 00 67 37 30 50 66 50 64 500 40 50 40 50 22 00 528 23 30 85 803 50 30 00 528 23 1 50 10 50 19 50 86 00	January	By State Warrant  By State Warrant  By State Warrant	1,500 0	00

### ADDITIONAL PRINTING OUTFIT.

	DR.					
1882.	TO WHOM PAID.	ACCOUNT OF	DOL'S. CTS.	1882.	RECEIPTS.	DOL'S. CTS.
1883.	To Marder Luse & Co			1883.	By State Warrant	750 00 750 00
Iày 4	To Farmer Little & Co	Supplies	\$1,500 00	1883. June 30	By Balance	\$1,500 00 \$963 92

## STUDENTS' LIBRARY.

			DR.		CR.
1882.	TO WHOM PAID,	ACCOUNT OF	DOL'S, CTS.	1882. RECEIPTS.	DOL'S, CTS,
1883. Febru'y.	To J. M. Roseberry	destroyers or a construction of the	181 00	June By State Warrant 1883. January By State Warrant	
	17.72	the second and of health	\$300 00	1883.	\$300 00
Se burge	A CONTRACTOR OF THE CONTRACTOR	garden and the case regard a track a	1.01.41.0	June 30 By Balance	. \$181 00

BUILDHAND MAST MANUE

DESCRIPTION OF THE PROPERTY OF

HALLEST ...

# BUILDING FUND. EAST WING.

	Dr.							
1881.	TO WHOM PAID.	ACCOUNT OF	DOL'S.	CTS.	1881.	RECEIPTS.	DOL'S.	CTS.
Dec'mbr. 9 To Dec'mbr. 9 To Dec'mbr. 9 To 1882. January. 4 To June 6 To Sept mbr 6 To	o J. H. Stubenrauch.  o R. C. Williams.  o Harle McKune & Co.  o W. W. Wallace.  o J. H. Stubenrauch.  o L. Weinstein.  o A. L. Strang.  o Herman & Brown.	Painting. Paints and Oils Plaster Paris and Lime. Per diem and Mileage. Per diem and Mileage. Hose, &c. Labor Radiators.	25 107 55 56 49 160 158	70 70 70 56 04 00 70	Sept'mbr 30	Balance	\$778	59

# RANGE AND GROUNDS.

	Dr.						CI	t.
1883.	TO WHOM PAID,	ACCOUNT OF	DOL'S.	CTS.	1881.	RECEIPTS.	DOL'S.	CTS.
June 30	To Balance			66	1883.	By Balance		66

# JOHN H. STUBENRAUCH, Treasurer.

		DB	liv.
1883.	TO BALANCES.	DOL'S.	CTS.
	To account Shutters To account Furniture To account Refencing. To account Water Supply To account Repairs, West Wing To account Printing Outfit To account Library To account Building Fund, East Wing To account Range and Grounds.	927 194 963 181	50 67 80 04 50 92 00 70 66

46

# LIST OF PUPILS IN ATTENDANCE IN THE BIENNIAL PERIOD CLOSING JUNE 30, 1883. MALES.

NAMES.	POST OFFICE.	COUNTY.	Age	NATIVITY.	CAUSE OF DEAFNESS.
opelby, Charles	Wadena,	Fayette	19	Lown	Spinal favor
ers, Elmer	Eddyville	Wapello			
igust, Albert					
stead, Ole B					
ngs, Frank B					
ink, Henry	Wanton	Allamakee	110	Cormony	Congenital
rrett, John W	Shaldon	O'Brian	400	Town	Slok page
one, Charles					
nedict, Leonard	Ida Chave	Tila	1 20	Minnopoto	Cholore Infanture
ock, John L.	Warrante	Dagman	- 10	Town	Carobro crinal manipuli.
ron, Daniel					
ockhagan, John					
ster, Tim O					
der, Charles	Victor,	. 10wa	- 13	10W3	Brain lever.
yle, Thomas		Lynn	- 13	lowa	Spinal fever.
rk, Peter.					
dwin, Fred U					
rger, A. W					
rke, John	Bell Plain,	. Tama	. 13	Iowa	
geson, Ole					
rad, Joseph.	Jobes,	. Guthrie	. 12	Iowa	By a fall.
ok, Nathan	Atlantic,	. Cass	. 9	Iowa	Spinal fever.
burn, John	West Union,	. Fayette	. 13	Iowa	Cerebro spinal meningh
kins, Alva.	Riverton	. Fremont	. 12	Iowa	Congenital.
nmings, George H	Fairfax	Linn	. 12	Iowa	Scarlet fever.
le, George W	Creston	. Union	. 19	Wisconsin	Cerebro spinal meningit
rk, Sherman	Marshalltown				
sby, George L					
rk, Wm J.					
lins, James					
ert, Charles					
nningham, Charles	East Des Moines	Polk	19	Lows	Congenital.
bson, Wesley	Cedar Falls	Blackhawk	21	Iowa	
bson. Francis.		. Blackhawk			
nks, Fremont				Iowa	
ea, Rasmus	Polond	Stores	10	Town	Scarlet fever.
on Aslean	Doland,	Ctange	10	Towns	Congenital.
ea, Asker	Holling,	A DUULY se ca	. 19	IOWEL	. Congenital.

Durland, Frank	Villian	Montgomery	12:T	owa	Brain fever.
Dickenson, John F	Muscatine,	Musentine	17 T	owa	Billious fever.
Dold, John Jacob Edgerton, Elmer	Muscatthe,	Promont	92 T	owa	Congenital.
Edgerton, Elmer	Riverton	Pottowottowio	15 1	owa	Congenital.
Ellis, Herbert	Weston,	Dettemattenie	13 1	Own	Congenital.
Ellis, Frank	Albia	Monroe	7.67 A	Lawn	Congenital
Frese, Benjamin	Guttenbury	Clayton	02 1	Lowe	Congenital.
Frese, Benjamin	Ottumwa	Wapello	14 7	LOW ike some services and the	Spinal fever
Farley, William D	Des Momes	Polk	10 7	Conta	Spinal favor
Goodrich, ButlerGängbin, Albert	York	Page	20 1	lowa	Spotted fover
Gangbin, Albert	Dunlap	Harrison	12	lowa	Catherine in the head
Hanson, Hans Charles	Council Bluffs	Pottawattamie	11]	Denmark	Sickness.
	I also flitze	Calhonn	13341	PERMISSIAN STREET	Contrar to to to to
Hemstreet, Charles Hofsteater, H. McP	Ainsworth	Washington	18	Iowa	Cold in the head.
Hope, Sherman	Mons Station	Johnson	17	Iowa	Sickness.
Hope, Sherman.					
Horton, George E					
Haworth, 180m.		Polk	12	Iowa	Cerebro spinal meningitis
Herrman, Andrew					
	Cadar Panida	Linn	210	Ohio	. Cold in the nead.
Hay, Levi M	Dulmana	Dubnaue	13	Towa	Spinal fever.
Irwin, George H	Decorah	Winneshiar	10	Iowa	Brain fever.
Jacobson, John G					
Jamison, Charles H	Wapeno	Canon	17	Lowa	Cerebro spinal meningitis
Jackson, J. G	Council Bluffs	Pottowettowie	1.4	Lowa	Spinal fever.
	Chalden	Cioner Stone	19	Lowa	. Cerebro spinal meningitis
Judson, W. C	Marshalltown	Manahall	24	Naw Vork	Fever.
Johnson, James	East Elkport	Marshall	10	Town	Spinal disease.
Kenzie, Edward		Clayton	1.0	Cormony	Congenital.
Kasson, Harry	Key West	Dubuque	. 12	Tilingia	. Cerebro spinal meninghia
Knoll, Clement		Marshall	20	Love	Unknown.
Kile, Elijah	Brough	Dallas	1 12	Town	Spinal fever
	Buncomb	Dubuque	- 12	Town	Unknown.
Kneeland, Frank		Guthrie	- 11	10Mg	, Dimional

# LIST OF PUPILS.—Continued.

NAMES,	POSTOFFICE.	COUNTY.	NATIVITY.	CAUSE OF DEAFNESS.
arkins, Osear	Wesley	Kossuth	16 Ohio	Paralysis.
ong, J. Schuyler			15 Iowa	Cerebro spinal meningit
ocke, Charles			18 Canada	
otridge, Jasper			21 Iowa	
oes, Charles			12 Iowa	Spinal fever
ane, Lester	Wankee	Dallas	12 Iowa	Sickness.
illar, Howard	Clarinda	Page	11 Iowa	Spinal maningitie
urdock, Ross	Columbus Junction	Louisa	10 Iowa	Lung fover
oon, Dennis			14 Iowa	Concental
etz, Dwight		Clayton	14 Nevada	Spinul maningitie
yers, John A	Strawberry Point	Clayton	te Lowe	Gathering in the head,
iller, John			10 Town	Cerebro spinal meningi
ilan, Dennis		Jones	19 Iowa	Cold in the bond
eCartney, John			15 10wa	
eCook, Matthew	Ricovilla	Howard	23 Iowa	
eConnell, C. K.	Preston	Jackson		
eVay, Burd	Cascade			Cerebro spinal meningi
cGinnis' Hugh			17 Iowa	
cCoy, Robert	Columbus City		17 Iowa	
oble, Fred	Toolsborough			Congenital.
eyens, Frank	Muscatine		18 Illinois	Scarlet lever.
Connell, John	Garry Owen		13 Iowa	
Conver Deniel	Locan Locan	Transian	14 Iowa	Spinal fever.
Conner Danielinger, Joseph	Marion			
son, Elias			13 Illinois	
Deign Dataiale	Jefferson		18 Iowa	Scarlet fever.
Brien, Patrick			16 Michigan	Sunstroke.
Brien, Patrick	Do Witt	Clinton	14 Iowa	Cerebro spinal meningi
Hern, John	David Charle	CHIROH	14 Towa	
dfather, Walter				Spinal fever.
orter, Ocey	Council Bluffs	Pottawattamie	11 Indiana	Spotted fever.
erce, Frank	Bedford		18 Illinois	
rry, Frank L	Oskaloosa		19 Iowa	
ge, Edwin	Tanora		22 Iowa	
le, Edwin	Ft. Madison			
ttee, Charles	Atlantic		17 Indiana	
ingle, Clayton	Clermont		15 Iowa	
wers, Willie	Cedar Rapids	Linn	13 Illinois	Brain fever.
ershing, Ernst	Tama City	Tama		****
aillian, John	Waukon	Alamakee	12 Iowa	Cerebro spinal meningit
ins, Jodie C	Clarksville	Butler	12 Iowa	Spinal fever.

Ryan, David			16 New York	Scarlet fever.
Rickabaugh, D	Malvern	Mills	24 Ohio	Scarlet fever.
Ross, Walter	Sloux City	Woodbury	24 Iowa	Sickness.
Riser, Alfred	Clermont	Fayette	18 Switzerland	Congenital.
Reyer, Joseph	Ward's Corner	Buchanan	15 Iowa	Scarlet fever.
Roush, George	Perry	Dallas	28 Ohio	Congenital.
Smith, Omar L	Newell	Buena Vista	13 Iowa	Cerebro spinal meningitis
Schlagel, Frank	Dubuque	Dubuque	9 Iowa	Lung fever.
Swaim, Charles	Albia	Monroe	10 Iowa	Spinal meningitis.
Stinton, Josiah	Le Mars		12 Iowa	Spinal disease.
Southard, Edward	Province City	Wayne	14 Iowa	Congenita
Secor, J. Frank	Sheffield	Franklin	23 Iowa	Influenza.
Staudacher, John	Delhi		26 Germany	Cramps.
Selman, Samuel	Bloomfield	Davis	19 Iowa	Pneumonia.
Schori, Fred	Elgin	Favette.	13 Iowa	
Sutton, Orange	Brooks	Adams	26 Iowa	Sickness.
Sharrar, Charles	Montezuma	Powesheik	14 Iowa	
Schuling, Edward	Des Moines		Iowa	
Sumner, Charles	Keokuk	Lee	13 Iowa	Congenital,
Spain, Clarence	Montrose	Lee	16 Iowa	Cerebro spinal meningitis
Scott, Lewis.		Lee	14 New York	Congenital.
Smith, Henry.			14 Iowa	Brain fever.
Schnieder Coarge		Scott	13 Iowa	Inflam'tion of the brain.
Selinieder, George			19 Illinois	Chronic diarrhoea.
Sams, Alex	Dorly		21 Iowa	Fever.
Tiller, John.	Lenox		13 Missouri	Measles.
Tracy, Lorraine	Richland		16 Iowa	Catarrh.
Thompson, Zach B.	Sheldahl	Story	21 Lowe	Congenital.
Turgeon, Adelor.	Sionx City	Woodbury	26 Canada	Typhoid fever.
Tellier, Daniel	Rutland	Humbolt	18 Wisconsin	Typhoid fever.
Thompson Mone O	Waukon		15 Iowa	Congenital.
Thompson, Mons O	What Cheer	Keokuk	16 Iowa	Cerebro spinal meningitis
Thomas, Sidney	Emerson	Mills	11 Iowa	Unknown.
Williams W. C.	Bernard		17 Iowa	Spinal disease.
Williams, W. C. Williams, Losenth	Bernard		14 Lowe	Spinal disease.
Williams, Joseph	Green		14 Iowa	Unknown.
Wilson, Samuel	Council Bluffs	Pottawattawia	15 Iowa 10 Illinois	Congenital.
Williams, Herbert	Muscatine	Muscatine	te Town	Measles.
			16 Iowa	Spinal fever.
Whitemer, Gibson	Milton Council Bluffs	Dottomottomic	14 Iowa	Cerebro spinal meningitis
Ward, Freddie		Pottawattamie	13 Iowa	Sickness.
Woodruff, Perry	Webster City		17 Iowa	Spinal meningitis.
Wright, Willie	Allerton	Wayne	14 Illinois	Scarlet fever.
Whiteman, Chas P.	Neola	Portawattainie	14 Iowa	Congenital.
Wood, Leonard A	Blairstown	Benton	13 Iowa	Spinal meningitis.
Werner, John	St. Paul	Lee		Congenital.
Wetztein, George.		Sac	12 Iowa	Congenital.
Wicek Wycyp		Buchanan.,		Congenital.
Weaver, Frisble,	Burnington	Des Moines	19 111111018	louigement.

# LIST OF PUPILS.—Continued.

NAMES.	POSTOFFICE.	COUNTY.	NATIVITAN NATIVITAN	TY. CAUSE OF DEAFNESS.
Walling, Warren				Gathering in the head.
Lugenbuhler, Joseph	Dubuque	Dubuque	13 Iowa	Spinal meningitis.
	F	EMALES.		
Illgeyer, Lena	Dubuque	Dubnque	12 Iowa	Spinal meningitis.
Ilen, Gussie	Leon			
nderson, Lucinda	Pleasantville	Marion		Congenital.
Bartholomew, Mianie	Palmyra	Warren	10 Iowa	Spinal fever.
Brink, flattle	Waukon	Allamakee	16 Germany	Small pox.
Brink, Minnie	Wankon	Allamakee	14 Germany	Scarlet fever.
taner, Annie	Remsen	Plymouth	14 Iowa	Spinal fever.
Babb, Effie	Osceola	Clarke	20 Illinois	Spinal meningitis,
loden, Rose	Portlandville	Plymouth	15 Iowa	Spinal meningitis.
athurst, Ollie		Washington		
lowser, Minnie	Ottumwa.	Wapello	14 Iowa	Spinal fever.
Surroughs, Cora			17 Iowa	Unknown,
Bellanger, Aggie			15 Massachusetts	
irney, Nellie		Butler	12 Iowa	Spinal meningitis,
osley, Bertha				
rink, Chole		Cedar	19	Congenital.
Bergeson, Rachel		Emmet	19	
lark, Sad e E	Macksburg	Madison	20 Iowa	Gathering in the ears.
onkling, E len		Dubuque	16 Iowa	Sickness.
Custer, Carre		Harrison	17 Kansas	
usack Jennie	Waukon	Allamakee	15 Tennessee	Spinal meningitis.
hapman, Nora	Princeton	Scott		
oate, Mary Elma	Bangor	Marshall	13 Iowa	Serofula.
oinsdale, Lydia	Traer	Tama		
aily, Katle	Lonetree	Johnson.	11 Iowa	Unknown.
avis, Ida	Pleasantville	Marion	13 Iowa	Spotted fever.
Donnelly, Mary				
dgerton, Winnie	Riverton			
merson, Winnie	Afton			Spotted fever.
rust, Addie	Clarinda	Page		
verson, Mattie M	Elkhorn			
lsworth, Phoebe	Winterset		20 Iowa	Unknown.
oss, Caroline				

Fick, Lizzie	iLyons	Clinton	112	Germany	Congenital.
Ecy. Wlanie M	County Line	Jefferson	12	Jowa	Congenital.
Ruller, Lizzie	Keokuk	Lee	10	Towa	Preething.
Friend, Elsie	Tipton	Luden	02	Iowa	Unknown.
Galt, Grace	Traer	Tama	11	Towa	Spinal fever.
Grubb, Mary	Elkport	Polk	10	Lowa	Congenital.
Grady, Mary				Iowa	Spinal disease.
Gay, Maggie	Davenport.	Scott		Missouri	Scarlet fever.
Graves, Carrie		Union			
Galloway, Matilda	Ellwood			Iowa	Congenital.
Hall, Laura B		Warren			
Hancock Jennie M				Iowa	
			10	Iowa	
	Cedar Rapids	Linn	127	Lowe	Scarlet fever.
Hewett, Edith	Bristow	Butler	10	Town	Disease in the ears.
Hart, Helen		Fayette	10	New York	Sickness.
Hemmer, Jennie	Waterloo	Blackhawk			Congenital.
	Holland	Grundy		Germany	Unknown.
				Iowa	Lung fever and chk'n pe
	Centerville	Annanoose	12	Lowe	Congenital.
Hall, Susan	Centerville	Annangosa	1	Lowe	Congenital.
	Breda	Carroll	10	Iowa	Unknown.
Jackson, Aggie	Breds	Carroll			Unknown.
Kerr, Hulda E		Van Buren.		Iowa	Unknown.
	Chariton	Lucas			Cold in the head.
Kinkead, Libbie	Chariton				Lung fever.
		Washington			Brain fever.
		Ida	127	Torra	Spinal meningitis.
Kennedy, Hatty	Preston			Iowa	Spotted fever.
Kuntz, Clara	Impuane	Dubuque	14	Lowe	Unknown.
Lauder, Nettie		Henry	200	Louis	Congestion of the brain.
Lundgren, Ethel O	Darwin	Page	20	Illinois	Congenital.
Lawson, Eliza	Highlandville	Winneshelk		Iowa	Sickness.
Ladue, Mary	anguita thio				Spotted fever.
Long, Melinda J		Boone		LOW TOLK	Fever.
Murdock, Ina	Columbus Junction	Louisa	10	Iowa	Lingfever.
Mensch, Nellie P		Cedar	4.4	lowa	Intermittent fever.
	Riggs Station	Clinton	11		Meningitis.
					Spinal fever.
	Albia	Monroe	12		Congenital.
Moon, Annie		Monroe		lowa	Congenital.
	Floyd	Floyd		The latest the same of the sam	Typhoid fever.
Marble, Lillie	Burlington				Lung fever.
May, Annie A	Seymour	Wayne	10		Congenital.
Middleton, Ida	Centerville	Wayne	10 7		Gathering in the head.
Miller, Louise	Dubuque	Onbugue	10 1	lowa	Congenital.
Murphy, Josephine	Sidney	Dubuque	12	Owa	Spinal meningitia
Maloney, Maggie		Fremont	13 1	10wa	Sickness.
*	To Statio	Clinton	12 1	10WA	SICAHOBS,

# LIST OF PUPILS.—Continued.

NAMES.	POSTOFFICE.	COUNTY.	NATIVITY	CAUSE OF DEAFNE
av, Lillie Bell	Red Oak	Montgomery	12 Illinois	Spinal meningitis.
	The state of the s	Dallas		
cMullen, Fanny				
cDonald, Eliza	Villisca		10 Iowa	
elson, Josephine		Cedar		
eman, Kate				Sickness.
t, Anna	Montezuma			Spinal meningitis.
Dey, Lucy	East Des Moines			
terlund, Alma	Marshalltown	Marshall	10 Town	Unknown.
erce, Nellie	Cedar Rapids			
eston, Lillian M	Council Bluffs			
octor, Mary	Bartlett	Pottawattamie	13 Iowa	
dman, Laura				
ss, Edith	Verminion	Dakota Ter		
ss, Eva	Vermillion			
ldler, Maggie	Danbury			Spinal fever.
clair, Maggie	Albia	Monroe		
eeter, Lucy		Ringgold		Sickness.
ausky, Matilda		Iowa		
ger, Rose	Dubuque			Spinal meningitis.
iger, Elsie				Congenital.
orison, Clara	Soldier	Monona	11 Iowa	Ear disease.
ylor, Allie		Marshall		Spina meningitis.
icy, Ollie	Richland	Keokuk		Unknown.
ompson, Christie				Typhoid fever.
mble, Estella			18 Iowa	Typhoid fever.
oma, Minnie	Council Bluffs		14 Iowa	Spinal meningitis.
gler, Cornelia	Hospers	Sioux	12 Iowa	Congenital.
gin, Annie L	Burfington	Des Moines	19 Iowa	Spinal meningitis.
fliams, Ella B	Moravia	Appanoose	15 Iowa	Spotted fever.
ods, Martha	Stillapolis	Iowa	23 Iowa	Scarlet fever.
aver Nancy	Clarinda	Page	18 Iowa	Congenital.
rthington, Milla	Exline	Appanoose	12 Iowa	Spinal meningitis.
bster, Eva	Spirit Lake	Dickinson		Spinal meningitis.
udlling, Elizabeth				Brain fever.
hrman, Elizabeth	Luzerne	Benton		
ung, Ella	Corydon	Wayne		

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