FOURTEENTH REPORT

OF THE

BOARD OF DIRECTORS AND OFFICERS

OF THE

CALIFORNIA INSTITUTION FOR THE EDUCATION OF THE

DEAF AND DUMB, AND THE BLIND.

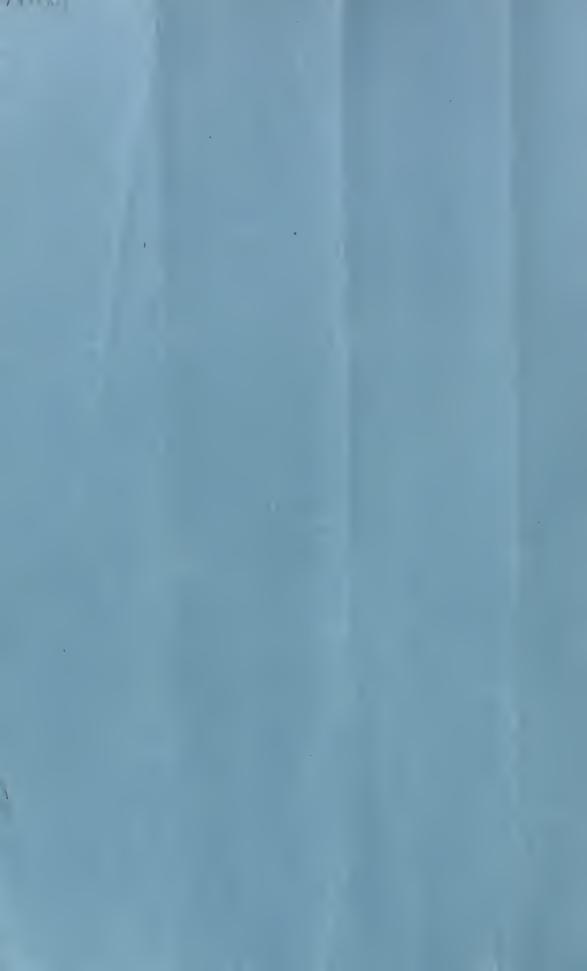
FOR THE

Twelve Months ending June 30, 1880.



SACRAMENTO:

STATE OFFICE::: J. D. YOUNG, SUPT. STATE PRINTING. 1880.



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FOR THE

Twelve Months ending June 30, 1880.



BOARD OF DIRECTORS.

J. MORA MOSS *	President.
	Vice-President.
ISAAC WORMSER	E. J. CRANEAuditor.
75 4 34 5 34 53	GEO. D. DORNIN. Secretary and Treasurer.

OFFICERS OF THE INSTITUTION.

PRINCIPAL,

WARRING WILKINSON, M. A.

TEACHERS OF THE DEAF AND DUMB,

GEORGE B. GOODALL, M. A., HENRY FRANK, WILLIAM A. CALDWELL, M. A., DOUGLAS TILDEN, NETTIE STEWART, PHEBE J. WRIGHT.

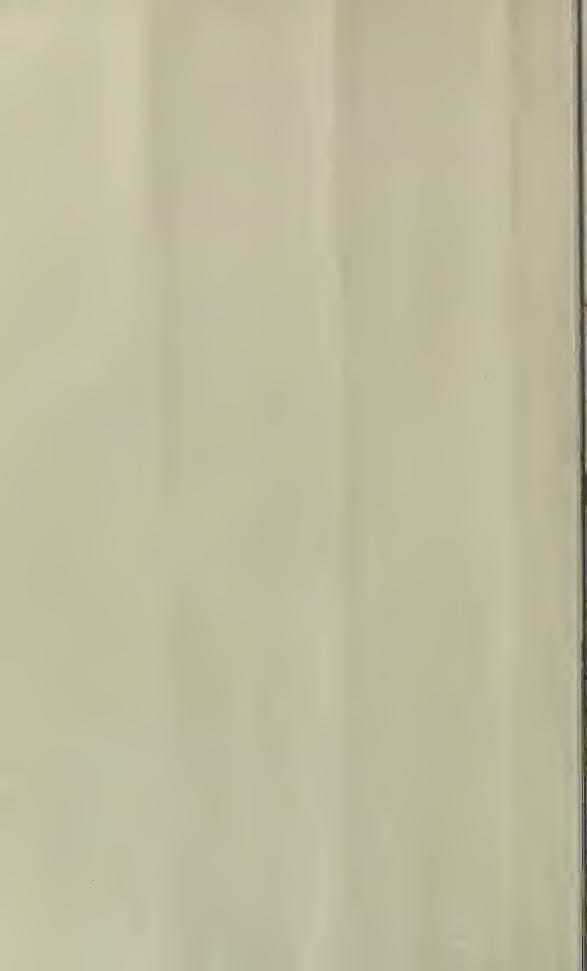
THEOPHILUS d'ESTRELLA.

TEACHERS OF THE BLIND,
CHARLES T. WILKINSON,
MRS. ANGÉLIQUE R. GOODALL.

TEACHER OF MUSIC, GEORGE B. GOODALL, M. A.

DOMESTIC DEPARTMENT.	
P. WHEELER, M. D.	Physician.
CLARENCE MERRILL.	Clerk.
Mrs. HARRIET B. WILLARD	Matron-in-Chief.
Mrs. M. L. BILLINGS	Matron of "Girls' Home."
Miss J. OSGOOD	Matron of "Boys' Home."
Miss M. E. SHARR	Nurse.
MECHANICAL DEPARTMENT.	
FRED. HANSEN	Engineer.
E. P. PIKE	Carpenter.

^{*} Deceased, November 21st, 1880.



REPORT.

Office of the California Institution for the EDUCATION OF THE DEAF AND DUMB, AND THE BLIND, BERKELEY, December 1, 1880.

To his Excellency Geo. C. Perkins, Governor of the State of California:

SIR: The Board of Directors of the California Institution for the Deaf and Dumb, and the Blind, respectfully submit the report of their trust, and its management for the year ending June 30, 1880.

The Treasurer's statement herewith annexed exhibits the receipts and expenditures for the fiscal year. The Principal's dissections, also submitted herewith, give the itemized details of these expenditures.

An examination of these details will show as follows:

Extraordinary expenses Paid balance at bank	2,575 5 $4,317$ 8	8
Total expenditures	\$45,268 2	0
RECEIPTS.		
From State Treasury, appropriation for support	\$44,180 0	9
Deficiency	\$1,088 1	1

The deficiency noted above is apparent, not real, for there is an unpaid warrant of \$3,000 for the month of June, which when cashed will pay this deficiency and leave a cash balance in favor of the Institution of \$1,911 89. With this balance, and the appropriation made at the last session of the Legislature, the Directors hope to carry the Institution through the present fiscal year without a

The Principal's report shows an attendance during the year, of one hundred and forty-one pupils. Tabulated, the changes have been

as follows:

On the rolls June 30, 1879	
141	
Graduated or discharged 13	í
Ou rolls June 30, 1880	}
Admitted since opening of term 11	
Total on rolls at date of writing139	1

The growth of the Institution in numbers is not as rapid as it would be if the Directors had more room at their disposal. All new pupils have to be housed in the wooden building, formerly used as a shop. The Board does not care to assume the responsibility of periling the lives of helpless children in a structure so unsafe. For this reason they have restricted the admissions to cases of urgent need, hoping that before another year the new "home," now in process of construction, will enable them to accommodate all who may apply, and who possess the legal qualifications of age, health, and intelligence.

The health of the pupils has been uniformly good.

The Principal reports commendable progress in the class-rooms, and the examinations held at the close of each year show faithful labor on the part of the teachers, and industry and studiousness on the part of the pupils. The Directors are satisfied that no schools in the State exhibit evidence of more thorough work than this Institution.

The Directors are happy to report satisfactory progress in the erection of the new buildings provided for by the last Legislature. The refectory is about completed, while the girls' "home" is roofed in and ready for the carpentry work. The buildings are all models of convenience, comfort, and safety, and the Directors feel confident that in adopting the plan of segregated houses, and in the details of construction, their work will meet the approval of all who have made the

care of the unfortunate a study.

The matter of workshops, referred to by the Principal in his report, has occupied the serious attention of the Directors for years. Ever since the fire which destroyed the old building, the department of handicraft has been in abeyance. Its quarters have been used for living purposes, and the pupils are deprived of a most important part of their education. Shall this state of things continue? Shall those whom nature has erippled be deprived of any resource which we can

give them?

The culture of the class-room is designed to bring the deaf and the blind into intellectual fellowship with the world; the instruction of the shop is designed to place them in the ranks of producers, where they not only support themselves, but add something to the industrial forces of the State. It is evident, then, that the purpose of the Institution is partially defeated, so long as the pupils graduate with no knowledge of handicraft. For reasons which the Principal gives, the deaf mute and the blind cannot learn trades after leaving school. They are too old to begin apprenticeship, and master workmen will not take the trouble to teach them.

The Directors, therefore, most respectfully ask your Excellency to call the attention of the Legislature to the necessity of making an appropriation for an educational building, to cost \$73,000, according to plans already drawn. This will enable the Directors to vacate the wooden structure now occupied as a school house, and put it to its

original use as a shop.

As the new "home" for the girls will be completed in February, it will be necessary for the Legislature to provide for its furnishing. For this purpose the Directors ask an appropriation of \$2,500. Estimates have been made for a system of hot water heating for each of the "homes." It combines ventilating with heating, and will also supply the baths with hot water when necessary. The cost is \$900

each. The Directors therefore respectfully ask an appropriation of \$2,700 for carrying out this improvement. The experience of the last two years has convinced the Directors that heating the building by fireplaces is neither economical nor safe. The danger of children's clothing taking fire from a blazing grate is a cause of constant anxiety, while the cost of coal and attendance would pay a fair inter-

est on the money needed to put in a hot water apparatus.

The Directors also ask for an appropriation of \$5,000, with which to improve the grounds. It is hardly creditable to the commonwealth that one of its most valuable properties, situated in the most visited and sightly portions of the State, and close to its largest cities, should lack an adornment somewhat in keeping with the noteworthy buildings which have been creeted. Something has been done in the way of tree planting, terracing, and road making, but it has all been done with little help, and less means. The fence, a cheap one originally, is old and unsightly; a gateway and gate keeper's lodge are needed, and the main avenue should be macadamized. These improvements are urgent necessities.

Deducting the permanent improvements of last year, the cost of pupils per eapita has been about \$285, which includes board, tuition, fuel, lights, washing, books, medicines, and medical attendance, and the clothing of about twenty-five per cent. of the pupils. It is expected that the institution will have one hundred and fifty to provide for, for the ensuing two years, and the Directors respectfully ask for an appropriation of \$40,000 per annum, to meet their

expenses. This is a per eapita of \$266 66.

The Treasurer's statement shows the condition of the various invested endowments of the institution. From the Durham bequest the Directors have established five scholarships, to be known as the "Durham scholarships," to be conferred upon the foremost pupils, viz: two from the deaf and dumb boys, one from the blind boys, one from the deaf and dumb girls, and one from the blind girls.

These scholarships are for three years, and are of the value of \$50 for the first year, \$75 for the second year, and \$100 for the third year. The prize scholars for 1880 are: Theodore Grady, George A. Shoaf,

Meta M. Boothe, Jacob Catoir, and Annie Fennel.

It was expected that this report would have been written by other and abler hands than mine, but in the midst of his work, the pen dropped from the feeble fingers of our esteemed associate and friend, and the great heart of J. Mora Moss, so full of love, and tenderness, and sympathy, eeased to beat forever. The death of this rare and excellent man deserves more than a passing mention, and the Directors desire to put upon record their deep sense of the loss which, individually, and as a Board, they have been called to suffer.

Mr. Moss was the typical trustee; the ideal director for public institutions. His large wealth gave him the leisure to attend to such duties; his intellectual gifts and scholastic attainments well fitted him to advise and counsel in matters of education; his strict business habits made him understand the value of time and promptness. He was spartan in firmness and yet tender and sympathetic as a woman. His kingly presence and courtesy of manner commanded the respect of all who came in contact with him. He never forgot what was due to himself or to others. His integrity was of the stalwart type. He administered a public trust with the same careful conservatism that he gave to his own business affairs. For all the

meannesses and trickeries of life, he had a supreme contempt. His moral purpose was never dimmed by the mist of selfishness or prejudice. He needed no bonds to hold him to service; his word had all the sanctity of an oath. He was loyal to duty, faithful in friendship, gentle in speech, courteous in manner, charitable to all.

"And so he bore without repreach, the grand old name of gentleman."

Respectfully submitted.

JNO. A. STANLY, Vice-President.

REPORT OF THE PRINCIPAL.

To the Board of Directors of the California Institution for the Deaf and Dumb, and the Blind:

Gentlemen: The record of the year, which I have the honor herewith to present, is for the twelve months ending June 30, 1880. This annual, instead of the usual biennial report, is made necessary by the meeting of the Legislature in January, 1881, as required by the terms of the new Constitution.

NUMBER OF PUPILS.

Since the date of my last report the movement of pupils has been as follows:

On the rolls June 30, 1879:

	DEAF AND DUMB.		
Boys_	BLIND.	14	99
Tota	al both classes		$\frac{26}{125}$
Tl	ne admissions since same date have been:		
70	· DEAF AND DUMB.	0	
D	BLIND.		13
			3
Tota	al admissions	-	16
	under instruction	_	141
			111
Tl	nere have been graduated and discharged since same date:		
Boys_	DEAF AND DUMB.	4	
			9
Boys	BLIND	2	
			4
			13
0	valle Inne 20 1000		
On 1	rolls June 30, 1880		128

Admitted since opening of term:

Deaf and dumb	 8 3	
On rolls October 15th	_	

As all new pupils have to be lodged in the wooden shop building, where the danger in case of fire would be very great, the Board has felt it a duty to limit the admissions to cases of urgent necessity. As the new "home" for girls approaches completion, it is hoped that the need for such restrictions will soon be removed, and that all the deaf and blind children of the State who are proper subjects of our work, may have access to that instruction, which, by reason of their

infirmity, is denied them in the common schools.

And here it may not be amiss to say that dumb children who are not deaf, do not come within the line of work here pursued. Our pupils are dumb only because they are deaf, and if by any miracle their ears could be opened to the world of sound, they would learn to talk just as a babe does. Speech is neither a gift nor an intuition. It is acquired by effort, and is held by constant practice. It is lost by disuse. Let a child five or six years of age, who has learned to speak ever so well, become deaf by accident or disease, and the speech he has acquired will in a few years deteriorate to a discordant and unintelligible jargon, which only the tender love of a mother can comprehend. Few can have failed to notice how soon the voice of even an adult undergoes marked change when the hearing is lost, and how hard it is for such a person to catch new pronunciations. But a child may hear, and not talk. In rare cases this muteness may result from malformation of the vocal organs; almost always, however, it is due to lack of intelligence. The organs of speech are perfect, but the mind has not sufficient development to imitate the sounds it hears, and translate them into language. The degrees of intellect in this class of persons are various. Some are so low down as hardly to rank the mollusk. In the City of Oakland there is a little boy ten years old, who is deaf, dumb, blind, idiotic, unable to walk or stand, with not even the instincts that are found in the lowest orders. This child whines when hungry or in pain; eats and digests the food put into its mouth. The automatic functions of life go on; the coarser nerves of sensation carry their messages of physical discomfort, but its intellectual darkness is as profound as that of the ovster in the deep sea.

From this rudimentary, almost protoplasmic, mental condition sometimes met with, there is an upward trend, by gradual steps, to children who are, in the euphemistic phrase of parents, "just a little queer." Many of these can hear, understand what is said to them, obey many simple directions; sometimes dress, undress, and feed themselves. For the absolute idiot, humanity can do nothing but minister to its physical wants, and patiently wait for that death which, for such, is indeed the "greatest boon of life." But for those who are more or less weak minded, much can be done to lift them from their low estate, and relieve friends and society of the burden which their care involves. The work, however, must be done by other methods than the means used in the instruction of the deaf.

I have written this for two reasons: First, to correct the popular

impression that this institution is for the *dumb* as well as for the deaf; and second, in the hope that public attention may be drawn to the necessity of soon establishing a school for weak-minded children.

HEALTH.

The excellent sanitary condition of the institution is evidenced by the good health which has prevailed among the pupils during the year. A mild epidemic of mumps last Winter interfered with the regular routine of school for two or three weeks, but all recovered without the troublesome sequelar which sometimes attend this malady. There has been no case of sickness during the term sufficiently serious to require night watching, nor have there been any of those severe sprains and broken bones that might be occasionally looked for among so large a gathering of rugged, boisterous boys. This freedom from disease and accident is largely due to the unremitting care and attention of the matrons, whose services in this direction I take pleasure in commending. The changes in the personnel of the institution have been more than usual.

The saddest event of the year was the death of Mr. Foland P. Fowler, by typhoid fever, contracted during the Summer vacation of 1879. Mr. Fowler had been in the service of the Board as teacher for six years, and was an earnest, faithful worker in the cause to which he had given his life, and his untimely death was keenly felt

by his fellow teachers, and the many friends he had made.

The vacancy thus caused was filled by the appointment of Mr. Wm. A. Caldwell, from the Indiana institution. Miss Phebe J. Wright, of Michigan, and Mr. Douglas Tilden, a graduate of our own institution, have also been added to the corps of instructors. Mr. T. d'Estrella resigned as teacher in October, 1879, to pursue his art studies in the School of Design, in San Francisco. He continues, however, his connection with the institution as teacher of drawing. In the domestic department, Dr. Wm. M. Lawlor has resigned, to accept the position of quarantine officer of San Francisco, and Dr. P. Wheeler has been appointed to succeed him. Mr. Clarence Merrill has also been appointed to the office of Clerk, in place of George J. Illidge.

THE SCHOOLS.

The work in the schools for the past term presents much the same features as noticed in my last report. The policy of admitting children at six and seven years of age, is being justified by the results of the class-room, and the moral tone which pervades the institution. The care of so many young children necessarily brings much weariness, trouble, and anxiety, but the opportunity for early influencing the mind, and forming its character, is worth a great deal of trouble. Our pupils are not all angels, for deafness and blindness do not eliminate the human nature, which is often so wayward and perverse in young folks; but they will compare in conduct and studiousness most favorably with any boarding school within my knowledge. Good order, kindly feeling, and harmony, have prevailed throughout The teachers have been faithful; the pupils have, as a rule, been industrious and docile, and if some have not profited as much as they might have done by the facilities offered them, it is because they have not reached that period of life when the love of fun gives place to the higher zest for knowledge.

BUILDING AND IMPROVEMENTS.

The Legislature, at its last session, made an appropriation for completing the Refectory, and for building a new "home" for the girls. Work was commenced as soon as the plans were drawn, and has been pushed as vigorously as circumstances would permit up to the present writing. It is expected that the Refectory will be ready for occupation in time for Thanksgiving dinner, and thus add an increased joy to that day of annual festivity. The "home" will be completed early in the New Year if the weather permits the slating

of the roof before the heavy rains set in.

Both these buildings are of the same plain, substantial character as the two "homes" erected under a previous appropriation, and are in pursuance of a plan on the "cottage" system, adopted after the disastrous fire of 1875. The estimates of cost submitted to the Legislature were based upon the expectation of doing the work by contract under the terms of the O'Connor Act; but a section of the bill making the appropriation required that all labor of construction should be done by "days work," and as eight hours constitute a legal day's work on State buildings, it will be seen that a very serious problem was forced upon the Board at the outset. The Directors determined, however, that if possible the appropriation should not be exceeded. All material was purchased at the lowest cash price; excellent superintendence was secured, and the best of labor employed. It is too soon to make positive assertions, but it is believed that the work will be done for the money.

An appropriation was also made for making a brick foundation under the shop building, whose underpinning began to show signs of settling and decay. During the Summer vacation this work was done; the roof and all the wood work were painted two coats; a brick foundation was made under the hospital cottage, which was also painted; an outside and convenient water-closet of brick was constructed, and all the drains and down pipes overhauled and put in

good repair.

The improvement of the grounds has been carried on to a limited extent. A large amount of stone terrace wall has been built out of the material of the old ruins. The site of the ruins is being cleared for a boys' playground; the sand and lime is sifted and carted to the garden and fields as a fertilizer; the large stone sorted out for future walls and foundations, and the smaller stones for road beds and concrete. The progress is slow, for the force is small, and we have not the means to hire more.

THE EDUCATIONAL BUILDING.

It is earnestly hoped that the coming Legislature will make the necessary appropriation for erecting the educational building to accommodate the schools, assembly hall, and the administrative offices. When this is done the system will be complete; each department will be provided for, and the shops which have been closed for five years can again be established and the Board be enabled to give the pupils not only the intellectual training which brings them into fellowship with their kind, but also that mechanical skill which shall fit them for self-support.

It is not necessary at this day to make an argument in behalf of

instruction in handicraft. "What shall be done with our boys?" is the pressing question of the time. How prevent the tendency of our youth to idleness, poverty, and crime? The patent answer is: give work to brain and hand. When and how this shall be done is subject for thoughtful consideration. Whether, as in France, there should be government schools for the training of mechanics, or whether this end shall be accomplished through individual benefactions, as contemplated by the Lick bequest, which sets apart \$540,000 for a mechanical school, I am not prepared to say, but that the deaf mute must get his knowledge of handicraft while in school, or not at all, I am quite sure. In the first place, the deaf mute graduates at the age of nineteen or twenty years, a period too late in life to enter on apprenticeship; and secondly, no employer will take the trouble to instruct a deaf boy in the details of a craft through the tedious process of writing when he can obtain those who can hear.

An institution of this kind, therefore, must have shops well supplied with proper machinery and skilled foremen, who are paid to take this trouble and prepare young men for the great struggle for existence. Lacking this important department, an institution comes short of the highest success, and by just so much fails of its purpose.

The building now used for schools was intended for a shop. It was diverted from its original use by the exigencies of the fire, and must be occupied as at present until the State provides other and better accommodations. I trust, therefore, that the Board will urge this matter upon the attention of the Legislature about to convene. The plans are drawn for a school building in keeping with the general style of architecture heretofore adopted, and which by its plain and substantial character has met with such general approval. The building combines twelve class-rooms, library, and board-rooms, assembly hall and gallery, reception-room, offices for Principal and Clerk, rooms for apparatus and supplies, with the necessary closets, and hat and cloak-rooms. The whole cost is estimated to be \$73,000.

FINANCIAL MATTERS.

The Treasurer's statement shows the following receipts and disbursements for the year ending June 30, 1880:

From State treasury, for support	\$33,000 2,648 8,532	09
Total	\$44,180	09
DISBURSEMENTS.		
For salaries and wages, as per dissections	\$16.965	87
For groceries and provisions, as per dissections	7.151	52
For clothing, as per dissections	689	51
For furniture, as per dissections	1,809	18
For furnishing Principal's house, as per dissections	1,270	44
For building and repairs, as per dissections	1,514	
For fuel and lights, as per dissections	3,194	62
For laundry, as per dissections	1,225	77
For stable and dairy, as per dissections	1,497	
For miscellaneous, as per dissections	2,058	
Treasurer's salary	500	
Interest, collections, charges, etc.		
Total ordinary expenses	\$38,374	47

EXPENDITURES FOR IMPROVEMENTS.

New kitchen ranges and furniture \$469 43 302 61 803 55	
Water, gas, and sewers	2
Improvement of grounds1,803 52	2,575 58
Paid balances at bank, 1879	4.317 85
Total	\$45,267 90

This statement shows an apparent deficit of \$1,088 11, but there is a warrant for \$3,000 for the month of June, which, when paid, will leave a balance in favor of the institution of \$1,911 89.

It will be necessary to ask for an increase of appropriation to

\$40,000 per annum for the two years ending June 30, 1883.

This estimate is for the education and support of 150 pupils at a per

capita of \$266 66.

We have upon our rolls at present 139 pupils, which allows for an increase of only eleven for the two years to come. It will also be necessary to ask for an appropriation of \$2,500 for furnishing the new "home" for the girls, which ought to be completed by the first of February.

The method of heating the "homes" is not satisfactory. It is not safe. It is not economical. The care of a dozen grates requires the attention of a servant nearly all the time in cold weather to keep them going, and sweeping up the dirt and dust they cause. The consumption of eoal is very great, as it is well known that in a fireplace only about five per cent of the heat of coal is saved. The children are tempted to play with the fire that is constantly before their eyes, and their elothing—of the girls especially—is liable to take fire. I therefore beg that the Board will ask of the Legislature an appropriation of \$2,700, to put in a hot water apparatus in each of the three "homes." The cost is estimated at \$900 each.

The grounds of the institution are not in a creditable condition. The building operations which have been going on for several years, perhaps justified the partial neglect, but as these operations and the disorder incident thereto approach an end, the grounds ought to receive attention. A gatehouse and gateway should command the entrance, and the main avenue be graded and covered with rock. The fence is a very cheap affair, and should be replaced with something more in keeping with the dignity of the State. An appropria-

tion of \$5,000 is needed for these improvements.

ACKNOWLEDGMENTS.

We are, as usual, under obligations to the Central Pacific Railroad Company for favors to our pupils who are unable to pay for their passage to and from home. In addition to the usual passes granted at the close of the school, the company put at our disposal two special cars to convey the pupils and officers to and from Shell Mound Park for their May picnie. The thanks of the Board are also due to Mr. Ludwig Siebe for the gratuitous use of his park and all its amusements, on the occasion referred to. Dr. R. E. Cole, of Oakland, has continued to our pupils those kind services in dentistry, which have done so much to relieve them of pain and suffering, and for extracting teeth has made no charge.

In closing this report, I wish again to thank the Directors for the continued kindness shown me during the many years we have been

in official relations, and to bear personal testimony to the unselfish zeal they have shown in the great work committed to their charge. With the growth of the institution and its building operations has come greatly increased demands upon their time and service, but the time and service have been given without stint or reward, save the consciousness of public duty faithfully performed.

Respectfully submitted.

WARRING WILKINSON,
Principal.

Institute for the Deaf and Dumb and the Blind, Berkeley, October 15th, 1880.

Since writing the above report, Mr. J. Mora Moss, for ten years President of the Board of Directors, has been called to his rest. The news of his death carried sorrow to many a heart, but to the officers and pupils of this institution, it came with all the force of a personal bereavement. His relation with us was not the perfunctory intercourse of a State officer and his charge; it was, rather, the sweet and tender intercourse of friendship. Connected with the management of other public and fiduciary trusts, his generous heart seemed to find peculiar satisfaction in the work of ameliorating the condition of the deaf and blind. The sightless eyes and deadened ears were a constant appeal to his sympathies; and, grand as he was in person, in manner, and in integrity, only those have seen him at his best who were privileged to witness his unostentatious but active benevolence. He was the kindest, most loving of men. His charity was like an underground stream, unseen of men, but watering the roots of life and enterprise in a thousand directions. To relieve sorrow and distress was with him a delight, not a duty. He gave money with as much joy as most men save it. His courtesy was unfailing. He was a gentleman—not after the selfish code of Chesterfield, but by the inherent gentleness of a Sir Roger de Coverley. His friendship was an education in all that refines and adorns manners and life. He welcomed a child or a servant with a certain grace that inspired self-respect and personal dignity. His visits at the institution were always the occasion of almost boisterous joy, and greetings that touched his heart and often brought tears. His memory will be the sweetest possession of these children of silence.

W. W.

November 30, 1880.

PRINCIPAL'S DISSECTIONS OF CURRENT EXPENSES FOR TWELVE MONTHS ENDING JUNE 30th, 1880.

Groceries and Provisions.	*.13 (*)	0
Ammonia	\$3 60	
Bacon, 63 pounds	6 9 2 5	
Bath brick, 4 dozeu	$\frac{2}{12} \frac{5}{5}$	
Beans, 667 pounds	68 6	
Bread	31 0	
Buckwheat, 750 pounds	790 8	
Butter, 3,383 pounds	4 1	
Canned beef	5 0	
Canned lobsters, 2 dozen	6 0	
Canned salmon, 4 dozen	10 0	0
Capers, 2 dozen	4 5	0
Carb soda, 12 pounds	8-	. <u>1</u>
Cheese, 511 pounds	71.9	6
Chicory, 150 pounds	11 0	0
Chocolate	5.	
Cider, 4 gallons	3 0	
Citron 10 pounds	2 6	
Coffee, 858 poundsCooking wine and brandy	154 90	
Cooking wine and brandy	5 5	
Corn starch, 20 pounds z	1 90	
Crackers, 798 poundsCracked wheat, 550 pounds	44 9	
Cracked wheat, 550 pounds	18 5	
Cranberries, I barrel	15 0	
Cream tartar, 30 pounds	9 2	
Currants and raisins	12 L 2 5	
Carry powder	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	
Extracts, assorted	44 9	
Fish, fresh Fish, salt. 700 pounds	44 9	
Flour, 168½ barrels	1,030 0	
Fruit	66 3	
Fruit, dried, 589 pounds	72 6	
Galatine 21 nackages	3 7	
Gelatine, 24 packages	1 2	
Ham, 587 pounds	79 9	
Herbs, dried, 1h dozen	2 0	0
Hominy, 200 pounds	17 3	5
Hominy, 200 pounds	5 0	0
Hulled corn, 194 gallons	5 7	5
lee and ree cream	21 8	0
Lard, 922 pounds	119-9	
Maearoni, 5 boxes	5 8	
Mace, ground, 5 pounds	5 0	
Malt, 20 pounds	1 2	
Meal, 600 pounds	29 6	
Meat, 39,585 pounds Mustard, 35 pounds	2,446 3	
Nutraca à pounds	8 1 5 3	
Nutmegs, 5 poundsPearl barley, 50 pounds	2 7	
Pepper, 57½ pounds	14 7	
Pickles	3:	
Potash, 5 pounds	1 0	
Potatoes and other vegetables, 26,406 pounds	229 3	
Peas, dried, 540 pounds	11 4	
Potted meats.	2 8	5
Poultry .	71 9	6
Rice, 650 pounds	44 7.	5
Sago, 25 poundsSalad_oil, 6 dozen	2 0	
Salad oil, 6 dozen	30 5	
Saleratus, 36 pounds	2 1	
Sal soda, 797 pounds	16 1:	
Salt, dairy, 1,600 pounds	13 9	
Salt. pickling, 600 pounds	3 9	()
Amount carried forward	\$5,781 0:	3

Amount brought forward	\$5,781	0.3		
Saltpeter, 7 pounds	, 011	92		
Sauce, 4 dozen	17	50		
Sapolio, 7 dozen	7			
Silicon I dozen	_1			
Soap, brown, 918 pounds.	7.1			
Soap, castile, 324 pounds	44			
Soap, toilet	26			
SpicesSplit peas, 25 pourds	1			
Sugar, brown, 4,740 pounds	441			
Sugar, crushed, 3.471 pounds	356	0.3		
Sugar paydered 450 nounds	55			
Syrm S barrels	136			
Tabloca, 15 pounds	1			
Tea, 360 pounds	150			
Vermicelli, 5 boxes	5 21			
Vinegar, 83 gallonsYeast powders				
reast powders			\$7,151	52
Salaries and Wages.			4 - 7	
Principal and teachers	\$9,995			
Physician, Clerk, and MatronServants and services	2,389			•
Servants and services	4,322			
Gardener	358		51000= 1	L 177
Clothing.		_	\$16,965	54
Bark	\$	85		
Blacking and brushes	22			
Boots and shoes, 79 pairs	166			
Buttons, needles, pins, and trimmings	6			
Clothes brushes	2	37		
Collars, paper, 1,800	19	0.0		
Combs		75		
Dress goods	14			
Dressmaker		25		
Flannel		15 25		
Hair brushesHats		50		
Hose_		40		
Knitting cotton and yarn		95		
Machine needles		0()		
Machine oil		25		
Marking ink		25		
Merino shirts and drawers	20			
Nail brushes		25		
Neckties and bows		48 50		
Pants Repairing boots and shoes	173			
Ribbon		00		
Seissors	24	75		
Sewing silk		85		
Shirts, cheek	9	34		
Shoe laces		50		
Silesia		90		
Skirts		00		
Sponge.	156	0.0		
Suits, thirteen		00		
Supplied the supplied of the s				
Tabe	6			
Tape	6 1	90		
TapeThimbles	6 1	90		
Tape	$\begin{array}{c} 6\\1\\2\\24\end{array}$	90		
Tape	$\begin{array}{c} 6 \\ 1 \\ 2 \\ 24 \\ 2 \end{array}$	90 00 45		
Tape Thimbles_ Thread and cotton Tooth brushes Worsted_	$\begin{array}{c} 6 \\ 1 \\ 2 \\ 24 \\ 2 \end{array}$	$90 \\ 00 \\ 45 \\ 75$	\$689	51
Tape Thimbles_ Thread and cotton Tooth brushes Worsted Furniture.	6 1 2 24 2 1	90 00 45 75 85	\$689	51
Tape Thimbles Thread and cotton Tooth brushes Worsted Furniture.	6 1 2 24 2 1 1	90 00 45 75 85	\$689	51
Tape Thimbles Thread and cotton Tooth brushes Worsted Basket Bedsteads	6 1 2 24 2 1 	90 00 45 75 85 00 00	\$689	51
Tape	$\begin{array}{c} 6\\1\\2\\24\\2\\1\\$	90 00 45 75 85 00 00	\$689	51
Tape Thimbles Thread and cotton Tooth brushes Worsted Furniture. Basket Belsteads Belroom seis Bellows	$\begin{array}{c} 6\\1\\2\\24\\2\\1\\$	90 00 45 75 85 00 00 00	\$689	51
Tape	$\begin{array}{c} 6\\1\\2\\24\\2\\1\\$	90 00 45 75 85 00 00 00 25	\$689 \$24,806	

Amounts brought forward_Blankets	25 56 5 26 3 06 39 57 8 07 90 77 25 28 90 00 5 00 7 50 8 00 10 00 11 00 20 00	5 6 6 6 6 6 6 7 9 9 9 9
Brass car knobs, six dozen Brooms, corn, 12 dozen Brooms, whisk, 4 dozen Bureau Carpets and lining Carpet cleaning Castors Chairs Clocks and repairing Coal hods Coal screen Coat screen Cotton mops Cotton mops Couch Crockery, glassware, and cutlery Curtain hooks Damask, table, 45 yards Door mats Brooms, expr., glassware, and cutlery Door mats Door mats	3 00 39 57 8 03 3 56 99 73 22 18 90 00 5 00 7 50 8 00 7 00 10 00 11 00 20 00) 3 5 6 6 8 5 6 9 9
Brooms, corn, 12 dozen Brooms, whisk, 4 dozen Bureau Carpets and lining Carpet cleaning Castors Chairs Clocks and repairing Coal hods Coal screen Coat screen Coat and hat hooks, 2 gross Cornices Cotton mops Couch Crockery, glassware, and cutlery Curtain hooks Damask, table, 45 yards Door mats Door mats	39 56 8 06 99 76 25 28 2 16 90 00 5 00 7 50 8 00 7 00 10 00 11 00 20 00	3 5 6 3 5 6 9 9
Brooms, whisk, 4 dozen Bureau Carpets and lining Carpet eleaning Castors Chairs Clocks and repairing Coal hods Coal screen Coat and hat hooks, 2 gross Cornices Cotton mops Couch Crockery, glassware, and cutlery Cartain hooks Damask, table, 45 yards Door mats Door mats	8 05 99 75 25 28 20 00 5 00 7 50 8 00 7 00 10 00 11 00 20 00	5 6 6 6 7 9 9
Bureau Carpets and lining Carpet cleaning Castors Chairs Clocks and repairing Coal hods Coal screen Coat and hat hooks, 2 gross Cornices Cotton mops Couch Crockery, glassware, and cutlery Cartain hooks Damask, table, 45 yards Door mats Door mats	3 50 99 73 25 28 2 13 90 00 5 00 7 50 8 00 7 00 10 00 11 00 20 00) 5 8 5 9 9
Carpets and lining Carpet cleaning Castors Chairs Clocks and repairing Coal hods Coal screen Coat and hat hooks, 2 gross Cornices Cotton mops Couch Crockery, glassware, and cutlery Cartain hooks Damask, table, 45 yards Door mats Door mats	99 75 25 28 2 18 90 00 5 00 7 50 8 00 7 00 10 00 11 00 20 00	5 3 5 0 0
Carpet cleaning Castors Chairs Clocks and repairing Coal hods Coal screen Coat and hat hooks, 2 gross Cornices Cotton mops Cotten Crockery, glassware, and cutlery Curtain hooks Damask, table, 45 yards Door mats	25 28 2 18 90 00 5 00 7 50 8 00 7 00 10 00 11 00 20 00	3 5)))
Castors Chairs Clocks and repairing Coal hods Coal screen Coat and hat hooks, 2 gross Cornices Cotton mops Couch Crockery, glassware, and cutlery Curtain hooks Damask, table, 45 yards Door mats	2 18 90 00 5 00 7 50 8 00 7 00 10 00 11 00 20 00	5)))
Chairs Clocks and repairing Coal hods Coal screen Coat and hat hooks, 2 gross Cornices Cotton mops Couch Crockery, glassware, and cutlery Curtain hooks Damask, table, 45 yards Door mats	90 00 5 00 7 50 8 00 7 00 10 00 11 00 20 00)))
Clocks and repairing Coal hods Coal screen Coat and hat hooks, 2 gross Cornices Cotton mops Couch Crockery, glassware, and cutlery Curtain hooks Damask, table, 45 yards Door muts	5 00 7 50 8 00 7 00 10 00 11 00 20 00)))
Coal hods	8 00 7 00 10 00 11 00 20 00)
Coal screenCoat and hat hooks, 2 gross	7 00 10 00 11 00 20 00	
Coat and hat hooks, 2 gross Cornices Cotton mops Coneh Crockery, glassware, and cutlery Curtain hooks Dantask, table, 45 yards Door mats	10 00 11 00 20 00)
Cornices Cotton mops Couch Crockery, glassware, and cutlery Curtain hooks Dantask, table, 45 yards Door mats	11 00 20 00	
Cotton mopsCouchConchrumCoronal cutteryCurtain hooksDamask, table, 45 yardsDoor mats	20 00)
Crockery, glassware, and cutlery Curtain hooks Damask, table, 45 yards Door mats)
Curtain hooks	700 0:)
Damask, table, 45 yards Door mats	106 23)
Door mats	5 30	
Dust brushes	44 69	
Dust brushes	4 73	
	13 50	
Dust pans	1 76	
Feather dusters	14 30	
Feather pillows Furnishing Principal's house	20 60	
Kitchen hardware and farniture	1,270 49	
Lamps and chimneys	33 50	
Leather	13 40 3 60	
Looking-glasses	10 25	
Matting	3 15	
Mattresses	114 00	
Mop handles	3 75	
Mosquito netting	59	
Molding	2 40	
Molding Napkins, 6 dozen	12 79	
Pails, 2 dozen	5 25	
Piano	375 00	
Preserve jars, 3 gross	44 25	
Quilts	10 00)
Range plates and repairs	11 95	,
Rubber castors	9 00	
Rugs	22 50)
Scrub brushes	6 00	
Sheeting	193 78	
Stores	6 00	
Stoves	7 75	
Table legsTinware and repairs	8 25	
Towels	31 85	
Toweling	23 71	
Walnut	40 73	
Window shades and curtains	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	
Wire-cloth	5 53	
Woodware	2 75	
790		\$3,079 62
Building and Repairs.		Grant Office Offi
Belling	\$2 35	
bunds, transoms, and doors	67 20	
Cement	6 75	
Copper wire	1 62	
Door springs	3 50	
Foot scrapers	1 00	
Glass and putty	44 96	
Glue	5 75	
Hardware Hose	117 59	
	12 45	
Lard oil	4 50	
Dard on		
Lime	4 50	
LimeLocks and hinges	4 50 19 38	
Lard oil Lime Locks and hinges Amounts earried forward		

4 (1 14 C	0901 EF	do= 000 K9
Amounts brought forward	\$281 55 94 22	\$27,886 52
Paints, brushes, and oils	15 70	
Painting	140 20	
Packing	2 63	
Plumbing, steam, and gas fitting	51 40	
Plumbers' supplies	29 00	
Réd lead	50 1 46	
Sash cordShingles	1 00	
Terra cotta pipe.	2 80	
Varnish	4 00	
Wages of carpenter	880 00	
-		\$1,514 46
Fuel and Lights.	\$2 80	
Coal, 154 1305 tons	1,552 08	
Coal oil, 130 gallons	42 25	
Drop lights	2 35	
Freight and cartage	293 40	
Gasoline, 3.824 gallons	735 24	
Vas lighters	' 3 00 18 50	
Matches, 10 grossWages of engineer	545 00	
mages of engineer		\$3,194 62
Laundry.		
Bluing, 42 pounds	\$10 00	
Brushes	4 50	
Clothes pins	$\frac{1}{57} \frac{00}{75}$	
Felting pipe Lard oil	9 50	
Lye	4 00	
Pan for furnace	5 00	
Sal soda, 494 pounds	9 89	
Soap, brown, 378 pounds	30 24	
Soap, powdered, 1,225 pounds	87 75 1 00	
Sperm oilStarch, 348 pounds	33 S4	
Wages	968 00	
Wax	3 30	
· Stable and Dairy.		\$1,225 77
Stable and Dairy,		
Barlay ground 7 010 papeds	\$79.5.1	
Barley, ground, 7,010 pounds	\$72 54 75 25	
Barley, ground, 7,010 poundsBran, 9,130 pounds	\$72 54 75 25 2 25	
Barley, ground, 7,010 pounds	75 25	
Barley, ground, 7,010 pounds	75 25 2 25 99 66 4 25	
Barley, ground, 7,010 pounds Bran, 9,130 pounds Chamois skins Cracked corn, 7,596 pounds Currycombs and brushes Cutting and baling hay	75 25 2 25 99 66 4 25 48 50	
Barley, ground, 7,010 pounds Bran, 9,130 pounds Channois skins Cracked corn, 7,596 pounds Currycombs and brushes Cutting and baling hay Harness and repairs	75 25 2 25 99 66 4 25 48 50 107 37	
Barley, ground, 7,010 pounds Bran, 9,130 pounds Channois skins Cracked corn, 7,596 pounds Currycombs and brushes Cutting and baling hay Harness and repairs Harness oil	75 25 2 25 99 66 4 25 48 50 107 37 4 10	
Barley, ground, 7,010 pounds Bran, 9,130 pounds Channois skins Cracked corn, 7,596 pounds Currycombs and brushes Cutting and baling hay Harness and repairs	75 25 2 25 99 66 4 25 48 50 107 37	
Barley, ground, 7,010 pounds Bran, 9,130 pounds Chamois skins Cracked corn, 7,596 pounds Currycombs and brushes Cutting and baling hay Harness and repairs Harness oil Hay, 15 tons Milk pails Oats, 6,593 pounds	75 25 2 25 99 66 4 25 48 50 107 37 4 10 175 51 2 00 116 33	
Barley, ground, 7,010 pounds Bran, 9,130 pounds Chamois skins Cracked corn, 7,596 pounds Currycombs and brushes Cutting and baling hay Harness and repairs Harness oil Hay, 15 tons Milk pails Oats, 6,593 pounds Oil meal cake	75 25 2 25 99 66 4 25 48 50 107 37 4 10 175 51 2 00 116 33 17 21	
Barley, ground, 7,010 pounds Bran, 9,130 pounds Chamois skins Cracked corn, 7,596 pounds Currycombs and brushes Cutting and baling hay Harness and repairs Harness oil Hay, 15 tons Milk pails Oats, 6,593 pounds Oil meal cake Repairs to wagons	75 25 2 25 99 66 4 25 48 50 107 37 4 10 175 51 2 00 116 33 17 21 65 50	
Barley, ground, 7,010 pounds Bran, 9,130 pounds Channois skins Cracked corn, 7,596 pounds Currycombs and brushes Cutting and baling hay Harness and repairs Harness oil Hay, 15 tons Milk pails Oats, 6,593 pounds Oil meal cake Repairs to wagons Sponge	75 25 2 25 99 66 4 25 48 50 107 37 4 10 175 51 2 00 116 33 17 21 65 50 1 00	
Barley, ground, 7,010 pounds Bran, 9,130 pounds Chamois skins Cracked corn, 7,596 pounds Currycombs and brushes Cutting and baling hay Harness and repairs Harness oil Hay, 15 tons Milk pails Oats, 6,593 pounds Oil meal cake Repairs to wagons Sponge Veterinary services	75 25 2 25 99 66 4 25 48 50 107 37 4 10 175 51 2 00 116 33 17 21 65 50 1 00 5 00	
Barley, ground, 7,010 pounds Bran, 9,130 pounds Chamois skins Cracked corn, 7,596 pounds Currycombs and brushes Cutting and baling hay Harness and repairs Harness oil Hay, 15 tons Milk pails Oats, 6,593 pounds Oil meal cake Repairs to wagons Sponge Veterinary services Wages of stableman and dairyman	75 25 2 25 99 66 4 25 48 50 107 37 4 10 175 51 2 00 116 33 17 21 65 50 1 00	
Barley, ground, 7,010 pounds Bran, 9,130 pounds Chamois skins Cracked corn, 7,596 pounds Currycombs and brushes Cutting and baling hay Harness and repairs Harness oil Hay, 15 tons Milk pails Oats, 6,593 pounds Oil meal cake Repairs to wagons Sponge Veterinary services Wages of stableman and dairyman Whips	75 25 2 25 99 66 4 25 48 50 107 37 4 10 175 51 2 00 116 33 17 21 65 50 1 00 5 06 698 83	\$1,498 80
Barley, ground, 7,010 pounds Bran, 9,130 pounds Chamois skins Cracked corn, 7,596 pounds Currycombs and brushes Cutting and baling hay Harness and repairs Harness oil Hay, 15 tons Milk pails Oats, 6,593 pounds Oil meal cake Repairs to wagons Sponge Veterinary services Wages of stableman and dairyman Whips Miscellancous.	75 25 2 25 99 66 4 25 48 50 107 37 4 10 175 51 2 00 116 33 17 21 65 50 1 00 5 00 698 83 3 50	\$1,498 80
Barley, ground, 7,010 pounds Bran, 9,130 pounds Chamois skins Cracked corn, 7,596 pounds Currycombs and brushes Cutting and baling hay Harness and repairs Harness oil Hay, 15 tons Milk pails Oats, 6,593 pounds Oil meal cake Repairs to wagons Sponge Veterinary services Wages of stableman and dairyman Whips Miscellancous. Barrow	75 25 2 25 99 66 4 25 48 50 107 37 4 10 175 51 2 00 116 33 17 21 65 50 1 00 5 00 698 83 3 50	\$1,498 80
Barley, ground, 7,010 pounds Bran, 9,130 pounds Chamois skins Cracked corn, 7,596 pounds Currycombs and brushes Cutting and baling hay Harness and repairs Harness oil Hay, 15 tons Milk pails Oats, 6,593 pounds Oil meal cake Repairs to wagons Sponge Veterinary services Wages of stableman and dairyman Whips Miscellancous. Barrow Bell	75 25 2 25 99 66 4 25 48 50 107 37 4 10 175 51 2 00 116 33 17 21 65 50 1 00 5 00 698 83 3 50	\$1,498 80
Barley, ground, 7,010 pounds Bran, 9,130 pounds Chamois skins Cracked corn, 7,596 pounds Currycombs and brushes Cutting and baling hay Harness and repairs Harness oil Hay, 15 tons Milk pails Oats, 6,593 pounds Oil meal cake Repairs to wagons Sponge Veterinary services Wages of stableman and dairyman Whips Miscellancous. Barrow	75 25 2 25 99 66 4 25 48 50 107 37 4 10 175 51 2 00 116 33 17 21 65 50 1 00 5 00 698 83 3 50	\$1,498 80
Barley, ground, 7,010 pounds Bran, 9,130 pounds Chamois skins Cracked corn, 7,596 pounds Currycombs and brushes Cutting and baling hay Harness and repairs Harness oil Hay, 15 tons Milk pails Oats, 6,593 pounds Oil meal cake Repairs to wagons Sponge Veterinary services Wages of stableman and dairyman Whips Miscellancous. Barrow Bell Benziue Binding music books Blacksmithing	75 25 2 25 99 66 4 25 48 50 107 37 4 10 175 51 2 00 116 33 17 21 65 50 1 00 5 00 698 83 3 50	\$1,498 80
Barley, ground, 7,010 pounds Bran, 9,130 pounds Chamois skins Cracked corn, 7,596 pounds Currycombs and brushes Cutting and baling hay Harness and repairs Harness oil Hay, 15 tons Milk pails Oats, 6,593 pounds Oil meal cake Repairs to wagons Sponge Veterinary services Wages of stableman and dairyman Whips Miscellancous. Barrow Bell Benzine Binding music books Blacksmithing Books, stationery, and school apparatus	75 25 2 25 99 66 4 25 48 50 107 37 4 10 175 51 2 00 116 33 17 21 65 50 1 00 5 00 698 83 3 50 \$\frac{1}{2}\$\$\$13 00 61 74 2 00 3 75 122 10 245 38	\$1,498 80
Barley, ground, 7,010 pounds Bran, 9,130 pounds Chamois skins Cracked corn, 7,596 pounds Currycombs and brushes Cutting and baling hay Harness and repairs Harness oil Hay, 15 tons Milk pails Oats, 6,593 pounds Oil meal cake Repairs to wagons Sponge Veterinary services Wages of stableman and dairyman Whips Miscellancous. Barrow Bell Benzine Binding music books Blacksmithing Books, stationery, and school apparatus Cartage and wharfage	75 25 2 25 99 66 4 25 48 50 107 37 4 10 175 51 2 00 116 33 17 21 65 50 1 00 5 00 698 83 3 50 813 00 61 74 2 00 3 75 122 10 245 38 38 41	\$1,498 80
Barley, ground, 7,010 pounds Bran, 9,130 pounds Chamois skins Cracked corn, 7,596 pounds Currycombs and brushes Cutting and baling hay Harness and repairs Harness oil Hay, 15 tons Milk pails Oats, 6,593 pounds Oil meal cake Repairs to wagons Sponge Veterinary services Wages of stableman and dairyman Whips Miscellancous. Barrow Bell Benzine Binding music books Blacksmithing Books, stationery, and school apparatus Cartage and wharfage Carving tools.	75 25 2 25 99 66 4 25 48 50 107 37 4 10 175 51 2 00 116 33 17 21 65 50 1 00 5 00 698 83 3 50 	\$1,498 80
Barley, ground, 7,010 pounds Bran, 9,130 pounds Chamois skins Cracked corn, 7,596 pounds Currycombs and brushes Cutting and baling hay Harness and repairs Harness oil Hay, 15 tons Milk pails Oats, 6,593 pounds Oil meal cake Repairs to wagons Sponge Veterinary services Wages of stableman and dairyman Whips Miscellancous. Barrow Bell Benzine Binding music books Blacksnithing Books, stationery, and school apparatus Cartage and wharfage Carving tools Car tickets	75 25 2 25 99 66 4 25 48 50 107 37 4 10 175 51 2 00 116 33 17 21 65 50 1 00 5 00 698 83 3 50 813 00 61 74 2 00 3 75 122 10 245 38 3 8 41 2 25 8 15	\$1,498 80
Barley, ground, 7,010 pounds Bran, 9,130 pounds Chamois skins Cracked corn, 7,596 pounds Currycombs and brushes Cutting and baling hay Harness and repairs Harness oil Hay, 15 tons Milk pails Oats, 6,593 pounds Oil meal cake Repairs to wagons Sponge Veterinary services Wages of stableman and dairyman Whips Miscellancous. Barrow Bell Benzine Binding music books Blacksmithing Books, stationery, and school apparatus Cartage and wharfage Carving tools Car tickets Cash to pupils	75 25 2 25 99 66 4 25 48 50 107 37 4 10 175 51 2 00 116 33 17 21 65 50 1 00 5 00 698 83 3 50 	\$1,498 80
Barley, ground, 7,010 pounds Bran, 9,130 pounds Chamois skins Cracked corn, 7,596 pounds Currycombs and brushes Cutting and baling hay Harness and repairs Harness oil Hay, 15 tons Milk pails Oats, 6,593 pounds Oil meal cake Repairs to wagons Sponge Veterinary services Wages of stableman and dairyman Whips Miscellancous. Barrow Bell Benzine Binding music books Blacksnithing Books, stationery, and school apparatus Cartage and wharfage Carving tools Car tickets	75 25 2 25 99 66 4 25 48 50 107 37 4 10 175 51 2 00 116 33 17 21 65 50 1 00 5 00 698 83 3 50 813 00 61 74 2 00 3 75 122 10 245 38 3 8 41 2 25 8 15	\$1,498 80 \$35,320 17

	\$521	18	\$35,320	17
Amounts brought forward	41			
Christmas expenses.	21	0.0		
Dislamas	16			
	-1			
Remarked of minds to and from school	243			
	5			
Language of mogration minutes	12			
Exponses of exchange on diali	3			
Parameter of multiple to noulist	11			
Expenses of pienie	53			
Express charges Fares	23			
Farm and garden implements	4	50		
Ely paper		50		
Emight on supplies	70			
Equit way		75		
Grindstone	76	52		
Hardware	11			
Honor rolls	24			
Horse keeping	21	85		
Insect powder	1	68		
Medicines and drugs	142	16		
Mouse traps		50		
Music	19			
Picks and shovels	12			
Postage stamps		30		
Repairing and tuning pianos		50		
Panairing garriage and burgey		50		
Sand screen		65		
Seed gram, 1,310 pounds		15		
Seales		75		
Silicon		0.0		
Stone hammers	2	15		
Squirrel poison		10		
Stove polish		23		
Subscription to D. and D. Annals		80		
Sweeping chimneys		00		
Swill eart		00 64		
Telegrams	100			
Telephones Tools for cabinet shop		0.0		
Traveling expenses	213			
Twine.		65		
Use of roller		75		
Vaceine		0.0		
Wrappers		75		
Wrapping paper	4	57	00 0	1 -
Overdraft, voueher 2,521			\$2,057	30
Overgrant, vouener 2,521				00
Official Expenses.				
Salary Treasurer and Secretary			500	0.0
Interest, collection charges, etc.			497	
		-		
Total current expenses			\$98,374	77
Expenditures for Improvements.				
New kitchen ranges and furniture	\$469	45		
Water, gas, and sewers	302			
Improvement of grounds	1,803			
-		_	\$2,575	58
Total			\$10,950	35
			, , , , ,	

STATEMENT OF RECEIPTS AND DISBURSEMENTS FOR FISCAL YEAR ENDING JUNE 30, 1880.

GENERAL FUND.

Disbursements.		
For salaries and wages	\$16,965 87	
For SuppliesFor Treasurer's salary	19,141 33	
For Treasurer's salary	500 00	
For miscellaneous expenses	497 13	
For new buildings of 1879	469 45	
For water, gas, and sewers	302 61	
For improvement of grounds	1.803 52	
For furnishing Principal's house	1,270 44	
Advances by Union Savings Bank, July, 1879		
Advances by Onion pavings bank, odry, 101022222222	.,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	\$45,268 20
Receipts.		,200 20
From State treasury, appropriation for support	\$33,000 00	
From Principal	2.648 09	
From State treasury appropriation for deficiency, 1879	8.532 00	
From State treasury, appropriation for deficiency, 1879		44,180 09
Deficiency		\$1,088 11
BUILDING FUND.		
		240,000,00
Amounts received from State treasury on account of appropriation_		\$40,000 00
Amounts disbursed on ercetion of buildings		14,412 63
Cash on hand		\$25.587 37
	A. PALMER,	
11.	11. 1 11 11 11 11 11 11 11 11 11 11 11 1	TTOROGICI.

LIST OF PUPILS IN THE INSTITUTION SINCE JULY 1st, 1879.

Names.	Towns,	Counties.		
Deaf and Dumb—Males.				
Aldersley, Lyell	_ Napa City	Napa.		
Aronsohn, Martin	_ San Francisco	Napa. San Francisco.		
Best, William C.	SHISHIB	Solano.		
Billings, Charles W	_ Oakland	Alameda.		
Black, Joseph French		Alameda.		
Bucking, George F.	_ San Francisco	San Francisco.		
Butler, Louis L.	_ Halleck Station	Elko, Nevada.		
Cator, Azro A	_ West Berkeley	Alameda,		
Christeen, Frederick W.	_ Sacramento	Sacramento.		
Christenson, Lewis O.	_ Hollister	San Benito.		
Cohn, Max,	_ San Francisco	San Francisco.		
Connelly, John		San Francisco.		
Collischonn, Fred		Alameda.		
Coulter, Charles B	_ San Andreas	Calaveras.		
Cushman, Ira D	_ Georgetown	Calaveras. El Dorado,		
DeWolf. Joseph	_ San Franciseo	San Francisco.		
Dickerson, Benjamin F.		Shasta.		
Dinsmore, Bruce				
Dobner, Harry	_ San Francisco	San Francisco.		
Egau, William	_ San Francisco			
Ewing, William	- Walla Walla	Washington Territory.		
Funkenstein, Leon		San Francisco.		
Gard. Peter		Yuba.		
Gee, William	Gibsonville	Sierra.		

EIST OF PUPILS-Continued.

Names.	Town.	Counties.
Goodrich, Doney II.	Volcano	Amador
Grady, Theodore	San Francisco	San Francisco
Gross, Chas. A.	Stockton	San Joaquin
Hannah, Andrew Milligan	San Francisco	San Francisco
Harding, Josh, G	San Francisco	Napa
Hatton, Jr., John S.	Napa City Santa Barbara	Santa Barbara
Hill, Eldridge B	Linden	San Joaquin
Johnson, James II.	Woodland	Tolo
Lake, Frank	Santa Cruz	Santa Cruz
Lambert, Norman	Carpenteria	Santa Barbara
Lewis, Beverly	Tracy	san Joaquin
Lohmeyer, Edward W. F.	San Francisco	San Panita
Lynch, William Holden	Paicines	San Francisco
Mast, Herman X.	Unionville	Humboldt, Nevada
McClure, William C	Sonora	Tuolumne
McMillan, Charles	San Francisco	San Francisco
Moesser, George E.	Santa Ana	Los Angeles
Oldham, William G.	Santa Rosa	Sonoma
Olivas, Dolores	Santa Barbara	Santa Barbara
O'Rourke, James P.	San Francisco	San Francisco
Poyser, Harry	San Francisco	Mustany
Price, Edmund M.	Midway Station	Alameda
Rahmstorf, George Henry	Oakland	Alameda
Redman, William W	Willittsville	Mendocino
Redmond, Grenville S.	San José	- Landa Clara
Reichsrath, Charles	West End	/ Alameda
Rhorer, Joel Neal	South Vallejo	Solano
Rosenbaum, Nathan	San Francisco	San Francisco
Saltenberger, George	San Francisco	Son Empoisco
Schilling, William	San Francisco	Sna Francisco
Schreiner, Henry	Freeport	Sacramento
Selig, Isadore	San Francisco	San Francisco
Selig, Kossuth	San Francisco	San Francisco
Shoaf, George Anton	Virginia City	Storey. Nevada
Sievers, Charles	San Francisco	
Smith, Ellsworth	Riverside	Los Angoles
Stewart, Francis F. Sullivan, Torrence W.	Wilmington San Francisco	San Francisco
Taber, Henry W.	Gibsonville	Sierra
Williams, Leo	San Francisco	San Francisco
Willitts, Joshua M.	Carson City	Ormsby, Nevada
Wood, Edgar	Woodville	
Deaf and Dumb—Females.		
Awbrey, Eliza Bell	Red Bluff	Tehama
Ayers, Dora	Stony Point	Sonoma
Boothe, Meta M.	Pope Valley	
Botto, Orelia	Sutter Creek	
Bradley, Arrenia	Lewiston	runty
Bradley, Catherine	Lewiston San Francisco	San Empoison
Darling, Sarah F. J.	Bear Valley	
Decker, Delia	Chico.	
Defrees, Mary Alice	Sacramento	
Deguey, Margueritte	Saint Helena	Sonoma
Doren, Theresa	San Pablo	
Durkee, Mary Louisa	San Francisco	San Francised
Emry, Francis Ellen	Chico	Butte
Ford, Catherine	San Francisco	
Funkenstein, Paulina	San Francisco	
viscoures, tity a ktitora	TAND Trucketter	1108 Augeres
Gilbert, Angele	San Francisco	San Francisco

List of Pupils—Continued.

Names.	Town,	Counties.
Halloran, Maggie	Birds Landing	Solano.
Horrock, Lizzie	San Francisco	San Francisco.
Johnson, Lucy M.	San Francisco	San Francisco.
Kiddell, May Grace	Sacramento	
Kuffell, Wilina E	Bloomfield	
Lewis, Josephine	Tracy	
Lucas, Maggie	Woodland	Y 010.
Madigaun, Emma Jane	Mayfield	
MeLaughlin, Sophie	San Rafael	Alarin.
McTigue, Augusta	San FranciscoEureka	
Munson, Mary Elizabeth	San José	
Múth, Elízabeth	Wiekenburg	
Peralta, Mary Porter, Fannie E.	Turlock	
Ross, Nellie	Napa City	
Schietz, Mathilda	Los Angeles	Los Angeles.
Sieferman, Louisa	Woodland	
Sieferman, Emilie	Woodland	
Thorpe, Charlotte C.	San José	
Uhl, Anna M.	San Francisco	
Vallejo, Camila	Napa City	Napa.
Warren, Annie	Wilmington	
Wallace, Gertrude J	San Francisco	
Wright, Honorah Catherine	San Francisco	
Blind-Males.		
Calvert, George	San Francisco	San Francisco.
Catoir, Jacob		San Francisco.
Dodds, Orrin	San Francisco	Sen Francisco.
Durham, John Oliver	San Francisco	
Foley, Dennis		
Hodgson, Joseph	Sherlock	Mariposa.
Jackson, Stephen		
Loucks, Gideon R.		
Martin, Clement P.	Vallejo	Solano.
Nagle, Harry M.	Oakland	
Orth, Louis	Sacramento	
Smith, Cecil II.		
Staggs, William A. Towle, William II.		
Weider, Daniel, Jr.		
Blind—Females.	Ottaliana	IIIMIIOUU.
Alderson, Clara C.	Oroville	Dutto
Clement, Catherine	San Francisco	Son Francisco
Palton, Nellie A.	Vallejo	Solono
Fenuel, Anna		San Evanoisa
Foley, Catherine		
Haggerty, Caroline	San Francisco	San Francisco.
Haney, Louise	Bath	Placer.
Hardin, Nannie	Petaluma	Sonone.
Levi, Nathalie	San Francisco	San Francisco
Logan, Elizabeth O.	Penryn	L Placer.
Mast, Emma L.	San Francisco	San Francisco.
Morrison, Margaret E.	Oakland	Alameda.
Morton, Lulie		Tulare.
Penny, Ada	San José	Santa Clara.
Perrot, Ella	Saeramento	Sacramente.
Roth, Katie Lena	Sacramento	Sacramento.
Tenney, Mary Anne	San Francisco	San Francisco.

TERMS OF ADMISSION.

The California State Institution for the Deaf and Dumb and the Blind is located at Berkeley, about four miles north of the City of Oakland. Between San Francisco and Oakland a steam ferry plies almost every half hour in the day, and from the latter city a horse railroad is constructed, which lands passengers within easy walking distance of the institution.

First—The institution offers its benefits to all deaf and dumb or blind persons who are of age suitable for instruction, and who are of sound intellect, and free from vicious habits and contagious or offen-

sive diseases.

Second—No charge is made for pupils from this State, except for

clothing and traveling expenses.

Third—Pupils from other States or Territories are charged three hundred dollars per annum, payable quarterly in advance. No deduction is made from annual charge, on any aecount, except in

cases of prolonged siekness.

Fourth—The session begins on the fourth Wednesday of August, and closes the second Wednesday of June. Parents are earnestly requested to enter, or return their children, promptly at the beginning of the term. Only in extreme cases will the pupils be permitted to leave before school closes.

Fifth—Pupils should be provided with comfortable elothing when they enter the institution, and their wardrobe renewed twice a year.

Sixth—All moneys designed for pupils should be placed in the hands of the Principal, to whom, also, all letters of inquiry, etc., should be addressed.

Parents or guardians of applicants for admission, are requested to

furnish written answers to the following questions:

1. What is the name of the applicant? When and where was he born?

Is his deafness or blindness from birth; or is it from accident or disease? If so, at what age and from what cause did he become

4. Is his deafness or blindness total or partial? If the latter, what

is the degree of hearing or sight?

5. Have any attempts been made to remove his deafness or blind-

ness; and if so, what are the results?

6. Are there any other cases of deafness, blindness, insanity, or idiocy in the same family, or among the collateral branches of kindred? If so, how and when produced?
7. Was there any relation between parents or grandparents before

marriage?

8. Has the child had the small-pox, scarlet fever, measles, mumps, whooping cough? Has he been vaccinated?

What are the names, nationality, occupation, residence, and

post office address of parents?

10. What are the number and names of their children?



