

SIXTH BIENNIAL REPORT
of the
BOARD OF TRUSTEES
of the
CALIFORNIA POLYTECHNIC SCHOOL.

Comprising the
Reports of the Director and Secretary of the Board
1912-1914.

San Luis Obispo, California,
1914.

REPORT OF THE DIRECTOR.

To the Board of Trustees:

California Polytechnic School.

The sixth biennial report of the Director of the California Polytechnic School covers the period from July 1, 1912 to June 30, 1914.

RESIGNATIONS AND APPOINTMENTS.

A record of the changes in the staff and the additions thereto during the last biennial period is here presented. A record of salaries paid will be found in the accompanying financial statement of the Secretary of the Board of Trustees.

Jane Vaughn Gillett, bookkeeper and cashier, retired from service September 30, 1912.

John Sherman Bialek, appointed to succeed Jane Vaughn Gillett, was appointed to begin service September 10, 1912.

Harold C. Keran, instructor in mechanical drawing, physics and surveying, retired at the expiration of his appointment, June 30, 1913.

John E. Carpenter, to succeed Mr. Keran as instructor in physics and surveying, was appointed to begin service September 1, 1913.

Mrs. Elsie Bristowe was appointed matron and manager of the dining hall to begin service August 10, 1913. Mrs. Bristowe retired at the expiration of her appointment, June 30, 1914.

Miss Mary K. Hartzell, manager of the dining hall, was transferred to the instructing staff to serve as instructor in sciences, service as instructor beginning July 1, 1913.

Edward D. Curl, instructor in buttermaking, retired from service June 30, 1913.

Sune v. Christerson was appointed to the position as instructor in buttermaking, service to begin January 1, 1914.

Charles M. Myszka was appointed to fill a newly established instructor ship in agronomy and poultry husbandry, his term of service beginning September 1, 1913.

John Sherman Bailey was appointed to the dual position of cashier and instructor in mechanical drawing, his term of service under this appointment beginning September 1, 1913.

James M. Duffy, dairyman, retired from service March 21, 1914.

Floyd Drummond, assistant dairyman, was appointed dairyman, his term of service beginning April 1, 1914.

LeRoy B. Smith, Director, resigned June 30, 1914.

R. W. Ryder was appointed Director beginning July 1, 1914.

Frank E. Edwards, Vice-Director and instructor in Agricultural Chemistry, resigned July 1, 1914.

Carrie E. Castle, Director's Secretary and Librarian, resigned June 30, 1914.

R. S. Middleton, instructor in Dairying, resigned June 30, 1914.

John W. Nelson, instructor in Chemistry and Physical Science, resigned June 30, 1914.

Edwin B. Smith, instructor in English, History and Civil Government, resigned June 30, 1914.

Clifton L. Flint, instructor in Botany and Horticulture, resigned July 1, 1914.

Clayton D. Carus was appointed instructor in History and English July 1, 1914.

C. T. Keefer was appointed instructor in Mechanical Drawing and Mathematics July 1, 1914.

Fred R. York was appointed instructor in Physics and Chemistry July 1, 1914.

Carl Nichols was appointed instructor in Botany and Horticulture August 1, 1914.

E. L. Westover was appointed instructor in Dairying August 1, 1914.

N. Check was appointed Registrar and Secretary to the Director August 1, 1914.

Letitia McElveney was appointed Social Supervisor and Instructor in Domestic Arts, August 1, 1914.

C. A. Jackson was appointed Head of Mechanics Department and School Engineer beginning September 1, 1914.

A. D. King, instructor in Mathematics, was appointed Head of Academic Department as well as instructor in Mathematics, September 1, 1914.

John E. Carpenter, instructor in Physics and Surveying, resigned September 1, 1914.

Mrs. J. T. Loomis was appointed instructor in Music September 1, 1914.

Dr. Chas. Eastman was appointed Lecturer in Veterinary Science October 1, 1914.

STUDENTS.

The enrollment since the opening of school, October, 1903, has been as follows:

'03-4 - 20	'08-9 - 151 (Includes 11 in Short Courses)
'04-5 - 60	'09-10 - 173 (Includes 23 in Short Courses)
'05-6 - 100	'10-11 - 176
'06-7 - 126	'11-12 - 192
'07-8 - 141	'12-13 - 162 (Includes 20 in Short Courses)
	'13-14 - 194 (Includes 21 in Short Courses)

The following tables show the classification of students as to years and courses of study during the last biennial period:

1912-'13.

	1st Year	2d Year	3d Year	Special	TOTAL
Agriculture ..	17	13	11	1	42
Mechanics	27	21	10	5	63
Household Arts	<u>12</u>	<u>17</u>	<u>8</u>	<u>0</u>	<u>37</u>
TOTALS	56	51	29	6	142
			SHORT COURSES		<u>20</u>
					162

1913-'14.

	1st Year	2d Year	3d Year	Special	TOTAL
Agriculture	22	14	9	0	45
Mechanics	38	25	15	2	80
Household Arts	<u>21</u>	<u>9</u>	<u>12</u>	<u>6</u>	<u>48</u>
TOTALS	81	48	36	8	173
Short Courses					<u>21</u>
					194

The counties from which students register are as follows:

1912-'13

Alameda	2
Amador	1
Fresno	2
Kern	3
Kings	1
Los Angeles	12
Marin	1
Merced	2
Monterey	4
Napa	1
Orange	7
Placer	1
Riverside	1
San Bernardino	2
San Francisco	1
San Diego	7
San Luis Obispo	68 (66)
Santa Barbara	8
Santa Clara	8
Santa Cruz.....	2
Stanislaus	4
Ventura	2
Tulare	2
Mexico	1
Philippines	<u>1</u>
	142

ALUMNI

The complete graduation record is as follows:

	Agriculture	Mechanics	Household Arts	TOTAL
June, 1906	2	2	4	8
June, 1907	5	4	7	16
June, 1908	8	4	4	16
June, 1909	11	11	8	30
June, 1910	4	10	7	21
June, 1911	4	10	2	16
June, 1912	8	9	8	25
June, 1913	11	8	6	25
June, 1914	<u>8</u>	<u>13</u>	<u>12</u>	<u>33</u>
TOTALS	61	71	58	190

LINES OF INSTRUCTION.

The school has, during the past twelve years of its existence, devoted its attention to the three main lines of instruction fully outlined in the school catalog - courses in Agriculture and Mechanics for the boys, and a course in Household Arts for the girls. The class of 1915 will be the last one to graduate from the three-year courses. The school is now on the second year of the regular four-year courses.

The two-year course of study recommended in the Fourth Biennial Report of the Board of Trustees for students over eighteen years of age has not been offered yet, as the school was not able to finance it. There is a very strong demand for such a course, and it should be established just as soon as the funds available will permit.

(The Faculty recommends that there be given a Normal Course to train teachers for the work of instructing in Agriculture, Mechanics and Domestic Arts.)⁽²⁾ During the last three years the school has been repeatedly requested to give a Normal Course which would fit our graduates to teach the subjects which they have been taught in their undergraduate courses here. This school is particularly well fitted to give this type of training in that it has the equipment, and the classes are already receiving instruction along these lines. What is most important, this institution thoroughly understands how these subjects should be taught in order that the instruction may give a training in the "Business of making a living." Although this is the aim of the schools of today, it is attained in but a few cases. That this school is succeeding in the training of the boy or girl in the "Business of making a living" is testified to by the fact that there is a larger percentage

of the graduates of the California Polytechnic School holding responsible positions with others or successful in their own business, than of any other school in the United States. Conclusive evidence that there is a demand for well trained teachers who can give instruction in Agriculture, Mechanics and Domestic Arts is given by the fact that other schools are continually offering inducements to members of this institution's staff to come and establish Agricultural, Mechanical or Domestic Arts Departments in their schools, for they realize the value of the training which these instructors have acquired while at this institution and prefer them to the ordinary graduate teacher. To substantiate this statement a few cases are cited of instructors formerly at this institution who left in order to establish Vocational Departments in other schools:

Mr. Edwards, Head Agricultural Department, San Jose High School.

Mr. Keran, Assistant Supervisor of Manual Training, Berkeley School Department.

Mr. Carpenter, Head Mechanics Department, Alameda High School.

It is also advisable to give instruction in business methods at the California Polytechnic School. This is necessary, first, because there is no school within one hundred miles of this institution giving a business course which is of any practical value to the graduate; and second, because it is very necessary that the graduates of the school's courses in Agriculture, Mechanics and Domestic Arts have some knowledge of business and business methods.

The purpose of the training offered by the institution is to train the student in the "Business of making a living" and to fit him to assume the duties of an upright and industrious citizen. If, during his course, the student gains the inspiration to go to college, all well and good; if not, the school should give him

the best possible training for the life of the farm, the shop and the home. The first two years of the four-year course offers the boy and the girl the work for which he is best fitted while in school, whether at the end of his first two years he should enter upon some regular occupation or should continue and complete the regular course. For the mature student of sufficient preparation, the two-year course with ample provision for practical work is urgently recommended.

The estimate of expenditures for the coming biennial period provides for the continuance of the four-year course, and the inauguration of the two-year course for the more mature student. A special appropriation is asked for the inauguration of the Normal Work.

SPECIAL APPROPRIATIONS OF 1913.

1. Emergency Appropriation for Water System \$ 5,000.00

This fund was appropriated by the Legislature to tide the school's water system over the dry season of 1913. Had this fund not been appropriated, it would have been necessary to close school during the last six weeks of the Spring term.

This fund was expended in locating a temporary pumping station in Steiner Creek, building a filter bed 20'x90'x6' in Brizzolara Creek, purchasing and laying 4000 feet of 2" Black dipped pipe, cleaning springs, deepening and curbing railroad bridge well, and installing 15 H.P. motor with 3000 feet of electrical transmission line at Brizzolara Ranch well. All of the above work is more or less of a temporary nature and, as far as the development of a permanent water system is concerned, is a partial loss.

2. Extension of the Heating System\$ 4,000.00

This work was done under the direction and supervision of the State Department of Engineering. A concrete conduit of inside dimensions 4' x 5'6" with walls 4" thick was constructed between the Power Plant and the three main buildings. This conduit is of a sufficient depth below the surface to permit plowing the surface above. The inside dimensions of the conduit will permit the installation of the heating lines, electric conduit, water mains and sewer lines. These lines are yet to be installed, the heating lines being the only lines completed.

3. Repairs and Improvements 10,000.00

This Fund was expended under the direction of the State Department of Engineering. The work done consisted of painting certain buildings and roofs, repairs to metal tile roofs of school buildings and dormitories, repairs to water and sewer mains, repairs to electrical transmission lines, erection of one tool shed 20' x 60', and one judging pavilion 40' x 40', repairing plastering in various buildings, repair of shower baths and concrete floors in the dormitory bathrooms, removing partitions and constructing freehand and mechanical drawing rooms in the old girls' dormitory, installing a dairy laboratory in the Creamery, plastering walls in Dairybarn, re-laying worn floors, and many other items of repair and improvement which it would have been impossible to have paid for from the regular support and maintenance fund.

SCHOOL DORMITORIES.

Estimates for the coming biennial period beginning July 1, 1915 do not include the addition of dormitories. While another dormitory is urgently needed, there is no evidence that we shall be able to secure funds for both dormitories and needed school facilities. It is not advisable to sacrifice school facilities for the sake of dormitory accommodations, urgent as the need of the latter is. The present dormitory furnishes a suitable home for about fifty boys. Another dormitory is needed to accommodate about sixty additional students. The school's original dormitory, erected in 1903, has for three years been occupied by girls and Faculty members. There is, however, urgent need for suitable class rooms. It is therefore proposed to convert the remainder of this building into class rooms. A part has already been utilized for the Mechanical and Freehand Drawing rooms. With this alteration in the building, the instructor's need of class rooms would be provided for.

FUTURE DEVELOPMENT.

The Faculty firmly believes, as previously stated, that the regular four-year course in the three departments is desirable and should be continued. For mature students, or for those who have had from two to four years of high school training, a two-year course made up largely of practical work should be offered. For those graduate students who desire to teach the practical subjects offered at this school, the two-year graduate Normal Course is urgently recommended.

Funds asked for from the Legislature of 1915 do not contemplate large addition to either the Household Arts or Mechanics Departments. The greatest need is in the Department of

Agriculture where a suitable horse barn is needed to house the registered stock. This is housed at present in an antiquated ranch barn and sheds which were condemned some four years ago as unsanitary and not fit place to house valuable stock. Every year two to three valuable horses are lost or have their value impaired from pneumonia, pleurisy, diseased feet, etc., as a direct result of their housing during the wet weather. A dairy barn, a seed house, a swine barn, a farm mechanics building, and a machine shed should be added and properly equipped. It is very conservatively estimated that \$45,000.00 would be required to cover the cost of erecting these buildings.

\$33,000.00 is asked to enable the institution to acquire a certain water shed, fence it, construct a dam, and lay some two miles of pipe. This would give the school a permanent water system and would pay for itself in ten years from the revenue derived from electrical power and the increased productiveness of the school ranch under irrigation.

Practical instruction in Agriculture, Mechanics and Household Arts cannot be given without equipment. Without a well equipped ranch or machine shop you cannot teach a boy to operate a ranch or machine shop practically. The cost must of necessity be far above the cost of purely academic training. In the shop, on the ranch and in the laboratory, the aim is to have the student learn by doing the work under the same conditions as are found in actual life. The greater the extent to which students have opportunity to do work under these conditions, the more expensive must be the equipment that offers it, and the more valuable the training the student receives. The best test of the efficiency of this institution is the record of the work being done today by its graduates and former students.

An estimate of expenditure to be filed with the Controller and the State Board of Control will contain the items listed

below. Detailed information which need not encumber this report will be placed before the Controller and the State Board of Control.

Estimate of Expenditure for the Biennial Period

July 1915 - June 1917.

GENERAL APPROPRIATIONS:

Salaries	\$ 75,000.00
Support and Maintenance	32,000.00
Care and Improvement of Grounds	10,000.00
Library	1,700.00
Printing	1,500.00
Trustees' Expenses	<u>800.00</u>
	\$ 121,000.00

It is recommended by the State Board of Control that the \$800.00 for Trustees' Expenses be included in the Support Fund.

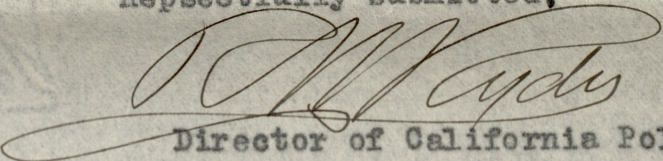
SPECIAL APPROPRIATIONS:

Farm Buildings	\$ 45,000.00
Permanent Water System	33,000.00
Repairs and Improvements	15,000.00
Equipment for Shops and Power Plant	15,000.00
Live Stock and Poultry	5,000.00
Farm Machinery	6,000.00
Carpenter Shop	10,000.00
Armory and Gymnasium	15,000.00
Equipment of Normal and Business Departments	<u>10,000.00</u>
	\$ 154,000.00

The total of the general appropriation listed above
is \$121,000.00

The total of the special appropriations listed
above is \$154,000.00

Respectfully submitted,



Director of California Polytechnic
School.

REPORT OF THE SECRETARY OF THE BOARD OF TRUSTEES.

To the Board of Trustees:

The report submitted herewith is in the main a financial statement covering the biennial period ending June 30, 1914. The foregoing report of the Director contains a record of resignations and appointments, together with descriptive matter concerning the various departments of the school, various improvements, and an estimate of needed expenditures for the biennial period beginning July 1, 1915.

BOARD OF TRUSTEES.

Ex Officio.

His Excellency , Hiram W. Johnson Sacramento
Governor of California
Honorable Edward Hyatt Sacramento
Superintendent of Public Instruction

Appointed Trustees.

Professor E. J. Wickson, A. M Berkeley
Term Expires 1914
Archibald McNeil, Esq..... Santa Maria
Term Expires 1914
William Shipsey, Esq San Luis Obispo
Term Expires 1915.
Edward Simpson, Esq..... Pacific Grove
Term Expires 1915.
Warren M. John, Esq..... San Luis Obispo
Term Expires 1916.

Officers of the Board.

Archibald Mc Neil President
William Shipsey Vice-President
Robert W. Ryder Secretary
Commercial Bank of San Luis Obispo Treasurer.

Finance Committee.

Trustees Shipsey (Chairman), Simpson and John.

APPROPRIATIONS MADE BY LEGISLATURE OF 1913.

Salaries	70,000.00
Support	28,000.00
Grounds	7,000.00
Library	1,500.00
Trustees' Expenses	800.00
Printing	<u>1,200.00</u>
Total	108,500.00

Special appropriations made by the Legislature of 1913
were as follows:

Chapter 493, Heating System 4,000.00

Available August 15, 1913.

Chapter 492, Repairs to Buildings 10,000.00

Available August 15, 1913.

Chapter 102, Water System 5,000.00

Available August 15, 1913. _____

Total 19,000.00

The above special funds were handled by the State Department
of Engineering. No report on the fund can, therefore, be made
by the Secretary.

FINANCIAL STATEMENT.

65th FISCAL YEAR.

SUPPORT

Amount of Appropriation for biennial period \$ 28,000.00

School supplies	36.49	
Office supplies	590.86	
General expense	931.43	
Travelling expense	177.76	
Telephone and telegraph	217.28	
Trustees' expense	120.55	
Freight and express	80.35	
Janitor service	1931.20	
Repairs to buildings	470.08	
Repairs to equipment	204.49	
Equipment	313.84	
Messenger service	848.94	
Watchman service	495.00	
Farm labor	1229.31	
Farm supplies	285.60	
Farm expense	262.41	
Farm equipment	18.65	
Dairy labor	20.00	
Dairy expense60	
Power house labor	694.50	
Power house fuel	1746.70	
Power house expense	386.28	
Poultry labor	5.10	
Poultry feed	19.35	
Poultry equipment	11.97	
Poultry hatching eggs	29.00	
Creamery supplies	5.50	
Creamery expense	60.74	
Dining hall labor	886.25	
Dining hall supplies	248.88	
Dining hall expense	14.00	
Grounds Improvement labor	56.85	
Grounds labor	90.00	
Revolving fund	500.00	
Revolving fund returned to Treasurer		500.00
Laboratory supplies	484.04	
Dormitory supplies	17.50	
Blacksmithing	217.30	
Instructor in shop work	381.50	
Carpenter	384.00	
	14,484.30	
	.25	
Amount charged bgt held in Bank		
Balance forwarded to 66th Fiscal Year	14,015.45	
	28,500.00	28,500.00

SALARIES

Appropriation for biennial period \$ 70,000.00

Administration	5570.00
Faculty	24890.04
Farm Foreman	960.00
Dairy Foreman	906.00
Creamery Buttermaker	540.00
Power House Engineer	1020.00
Grounds Foreman	960.00
Carpenter	78.00
Matron	75.00

	<u>34,999.04</u>
Balance to 66th Fiscal Year	35,000.96

70,000.00

70,000.00

LIBRARY

Appropriation for biennial period \$ 1,500.00

Salary of Librarian	360.00
Books	146.52
Papers and Magazines	106.05
Expense Library Congress Cards	5.00
Equipment paper files	3.75
Advertising in papers	6.00
Music for glee club	7.93

	<u>635.25</u>
Balance to 66th Fiscal Year	864.75

1,500.00

1,500.00

GROUND

Appropriation for biennial period \$ 7,000.00
Amount Returned to Treasurer 6.00

Labor	1,617.34
Pumping Expense	499.67
Plants and Seeds	150.57
Expense	137.42
Equipment	179.35
Improvement	610.50

	<u>3,394.85</u>
Balance to 66th Fiscal Year	3,611.15

7,006.00

7,006.00

CONTINGENT

School Supplies	99.00	July Receipts 1913	1632.20
General Expense	30.03	August	522.31
Freight and Express	4.86	September	1885.72
Agronomy Labor	20.33	October	1804.93
Grounds Supplies	2.55	November	1678.79
Amount Returned to Treas.	15.25	December	1419.67
FARM		January 1914	1931.03
Labor	133.45	February	1859.41
Supplies	1,508.64	March	4258.94
Expense	204.15	April	3116.68
Equipment	19.28	May	2841.93
DAIRY		June	2531.05
Labor	1,064.14		
Supplies	1,939.64		
Expense	244.92		25482.66
POWER HOUSE			
Fuel	14.85	Less Deficit July 1, 1913	1885.86
POULTRY			
Labor	18.30		23596.80
Feed	11.10		
CREAMERY			
Labor	29.00		
Supplies	576.81		
Butterfat	7,289.19		
Expense	127.16		
DINING HALL			
Labor	2,351.60		
Supplies	5,369.46		
Expense	129.95		
Laundry	206.13		
LABORATORY			
Supplies	725.15		
Expense	176.21		
Equipment	234.80		
DORMITORY			
Labor	516.83		
Expense	192.39		
	23,255.17		
Balance to 66th F.Y.	341.63		
	23,596.80		23,596.80

FURNITURE, Chapter 512 - 11.

Balance available July 1, 1913	3,390.60
Expenditures for furniture	2,756.29
Balance available for 66th Fiscal Year..	634.31
	3,390.60
	3,390.60

SHOP & LABORATORY EQUIPMENT, Chapter 229-11.

Balance available July 1, 1913	35.98	
Expenditure freight on engine	34.64	
Balance available for 66th Fiscal Year ...	1.34	
	35.98	35.98

FARM IMPLEMENTS, Chapter 273-11.

Available July 1, 1913	120.54	
Expenditures	118.98	
Balance to 66th Fiscal Year	1.56	
	120.54	120.54

PRINTING

Appropriation for biennial period	1200.00	
Expenditures	290.57	
Balance to 66th Fiscal Year	909.43	
	1200.00	1200.00

STOCK, Chapter 272-11.

Balance available for 66th Fiscal Year	3.80
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FINANCIAL REPORT FOR 63d FISCAL YEAR.

SUPPORT 1912-1913.

Appropriation, 64th Fiscal Year	12,500.00
Balance 63d Year	4.59

Expenditures

Maintenance

Botany & Horticulture Maintenance	47.40
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Chemistry Maintenance	5.00
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Farm

Labor	2053.50
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Material	1036.99	3090.49
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Equipment Carpenter Shop	7.63
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Freight and Express	115.84
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Janitors	1897.76
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Gen. Office Expenses	428.01
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Travelling Expenses	98.15
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Telephones and Telegraph	194.80
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State and Paso Robles Fair	77.53
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Stenographer	389.50
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Messenger	705.00
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Power House

Fuel Oil	1325.03
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Hauling	288.05
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Labor and	
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Material	1004.71	2617.79
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SUPPORT -- Continued.

Brought Forward	9,674.90	12,504.59
Dining Hall		
Manager	899.91	
School Supplies	114.39	
General Purchases	343.28	
Repairs, Labor and Material	1,359.48	
Reserve	112.60	
	<u>12,504.56</u>	
Amount Reverting to State03	
	12,504.59	12,504.59

SALARIES

Balance from 63d Fiscal Year		264.31
Appropriation 64th Fiscal Year		30,000.00
LeRoy B. Smith	2,600.00	
F. E. Edwards	1,920.00	
C. W. Rubel	1,800.00	
May Secrest	1,560.00	
O. L. Heald	1,500.00	
A. D. King	1,500.00	
R. W. Ryder	1,500.00	
E. B. Smith	1,449.96	
R. S. Middleton	1,440.00	
J. M. Johnston	1,400.00	
C. L. Flint	1,400.00	
Margaret Chase	1,299.96	
J. W. Nelson	1,250.00	
Belle Williams	1,200.00	
Jane Vaughn Gillett	300.00	
C. E. Castle	602.50	
A. Brooks	960.00	
A. D. Sinclair	985.00	
J. M. Duffy	945.00	
O. H. P. Meek	900.00	
E. D. Curl	400.00	
Elsie Whiting	1,199.99	
H. C. Keran	1,199.99	
J. S. Bailey	1,151.66	
Revert to State25	
	30,264.31	30,264.31

LIBRARY

Balance from 63d Fiscal Year		50.22
Appropriation available July 1, 1913		<u>750.00</u>
Labor	432.25	800.22
Books	229.27	
Newspapers and Magazines	114.54	
Expense	19.46	
Equipment	2.50	
Map	2.00	
	<u>800.02</u>	
Amount Reverting to State20	
	800.22	800.22

GROUND, 64th Fiscal Year

Balance from 63d year 383.57
Expended after report was made out
 Labor 110.00 pg 275
 Labor 71.20 pg 278
 Pump Sup..... 28.30 pg 278
 Ground Sup..... 37.34 pg 43 246.84

Balance to 64th year 136.73

Appropriation for 64th year 3,000.00

Expenditures 3,136.73

Labor 2,424.00
Supplies 116.35
Cycle Shed 103.58
Pumping Distillate 173.23
Pumping Labor 152.70
Pumping Supplies 127.63
Plantings 39.19
Total 3,136.68
Amount Reverting to State05

3,136.73 3,136.73

CONTINGENT FUND

Balance from 63rd Fiscal Year 2,365.73
Cash Received 64th Fiscal Year 36,770.58
Deficit July 1, 1913 1,885.86

Expenditures 64th Fiscal Year 41,022.17 41,022.17

	Expenditures		Receipts	Def.	Bal.
Creamery Labor	1199.51				
Butterfat	23634.90				
Supplies	675.12	- 25709.53	23,083.89	2625.64	
Dining Hall Labor	2175.80				
Supplies	4840.49	- 7016.29	6,696.10	320.19	
Dairy Labor	683.04				
Feed	1414.43				
Supplies	263.29	- 2360.76	450.41	1910.35	
Farm Labor	644.35				
Feed	683.25				
Supplies	318.54	- 1646.14	443.50	1202.64	
Dormitory Labor	658.91				
Wood	96.25				
Supplies	129.57	- 848.73	1,337.29		452.56

CONTINGENT FUND -- Continued.

	<u>Expenditures</u>		<u>Receipts</u>	<u>Def.</u>	<u>Bal.</u>
Brought Forward	37,617.45		32,011.19	6058.82	452.56
Laboratory Labor	250.84				
Fuel Oil	100.05				
Diplomas	150.00				
Creamery S.	87.38				
Coal	221.20				
Wood	409.45				
Chem. App.	97.94				
Sundry Ss.	1238.47	2,555.33	2,435.78	119.55	
Sundry 2 pigs	60.00				
State Fair	200.00				
Copper Wire	61.73				
Horse	200.00				
Horse	175.00				
State Printer	106.60				
Miscell.	42.46	845.79	2,292.24		1446.45
Garden Supplies	3.60	3.60	19.97		16.37
Power House	-----	-----	11.40		11.40
	41,022.17	41,022.17	36,770.58	6178.37	1926.78
		<u>36,770.58</u>		<u>1926.78</u>	
	Def.	4,251.59	Def.	4251.59	
		<u>2,365.73</u>		<u>2365.73</u>	
Net Deficit		1,885.86		1885.86	

FURNITURE, Chapter 512-11.

Balance from 63d Fiscal Year 2737.00
Amount available July 1, 1912. 3000.00

Hardwood Lumber	143.48
Pine and Redwood	427.03
Labor	320.61
Paint	40.26
Hardware	13.55
Dry Goods	70.48
Desk	35.00
Office Cabinets	180.70
Linoleum 98.68	
" 12.65	111.33
Stools	26.44
Typewriter	63.50
Oil Stoves	14.90
Globes and Maps	43.55
Electric Lamps	27.38
Gymnasium Equipment	10.65
Light Fixtures	30.00
1 Roll top desk	28.50
Clocks	19.75
Adding Machine	162.50
Electric Range	57.22
Rubber Mats	7.40
Pictures	13.00
Rugs	18.75
Electric Oven and Hot Plate	61.50
Bulletin Board	4.15
Hall Runner	52.66
Vacuum Cleaner	12.50

FURNITURE -- Continued.

Brought Forward	2016.79	5737.00
Multigraph	236.25	
Dormitory Locks	84.76	
Matting	2.60	
Mirrors	6.00	
	<u>2348.40</u>	
Balance to 65th Fiscal Year	3390.60	
	5737.00	5737.00

SHOP & LABORATORY EQUIPMENT, Chapter 229-11.

Balance from 63d Fiscal Year	2184.49	
Mech. Laboratory	282.47	
Physics	261.96	
Surveying	128.51	
Creamery	497.12	
Botany	37.67	
Machine Shop	244.76	
Chemistry Laboratory	50.21	
Sloyd	20.75	
Physical Geography	60.00	
Carpenter Shop	506.46	
Agronomy	58.60	
	<u>2148.51</u>	
Balance to 65th Fiscal Year	35.98	
	2184.49	2184.49

FARM IMPLEMENTS, Chapter 273-11.

Balance from 63d Fiscal Year	1380.84	
Wagon	135.00	
Buggy	75.00	
Road Wagon	75.00	
Breaking Cart	15.00	
Hay Rake	38.00	
Motor for Farm Well	366.08	
Line Mat'l " "	69.68	
Transformer	289.10	
2 Flex Couplings	25.20	
Pole Steps	1.02	
Wire	21.65	
Steam Hose	32.50	
Corn Sheller	1.90	
Steel Rope	6.75	
Marking Outfit	18.00	
Mower Parts	11.90	
Dept. Eng. Expense	5.95	
Lumber	39.55	
Clipper and Rope	4.32	
Halter and Harness Pts.	23.40	
Hardware (castors)	5.30	
	<u>1260.30</u>	
Balance to 65th Fiscal Year	120.54	
	1380.84	1380.84

PRINTING

Balance 63d Fiscal Year	150.69	
Appropriation 64th Fiscal Year	<u>450.00</u>	
		600.69
Printing	460.33	
Revert to State	<u>140.36</u>	
	600.69	600.69

STOCK, Chapter 272-11.

Balance from 63d Fiscal Year	683.60	
Available July 1, 1912	<u>2500.00</u>	
		3183.60
Amount spent for purchase of stock	<u>3179.80</u>	
		Balance to 65th Fiscal Year.. 3.80

TRUSTEES' EXPENSES

Balance from 63d Fiscal Year	205.45	
Appropriation 64th Fiscal Year	<u>400.00</u>	
		605.45
Ed. Simpson	160.50	
LeRoy B. Smith	102.95	
A. McNeil	69.40	
Warren M. John	49.70	
C. W. Rubel	13.30	
Hotel Andrews	1.85	
Auto and Livery Hire	36.75	
Telephone and Telegraph	34.09	
C.P.S2 for lunches	6.00	
Revert to State	<u>130.91</u>	
	605.45	605.45

O. M. W. Jones

Secretary & Board of Trustees,
10/31-14

Sixth Grade
Report
