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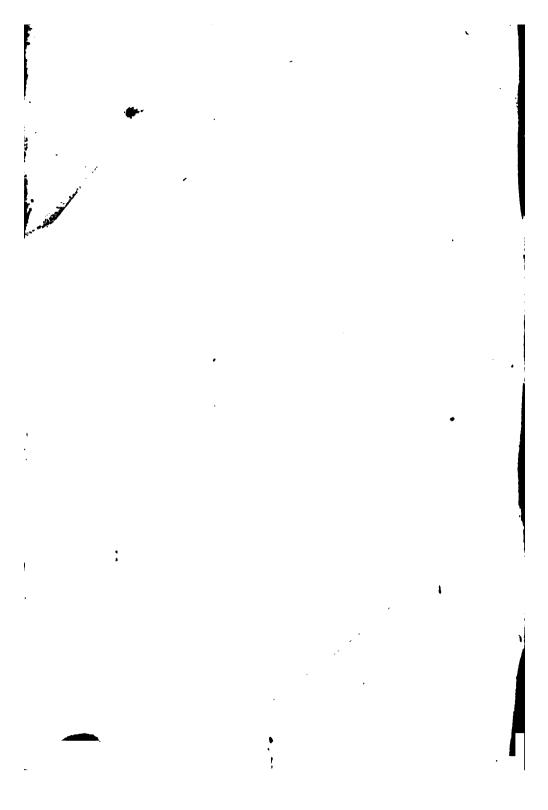
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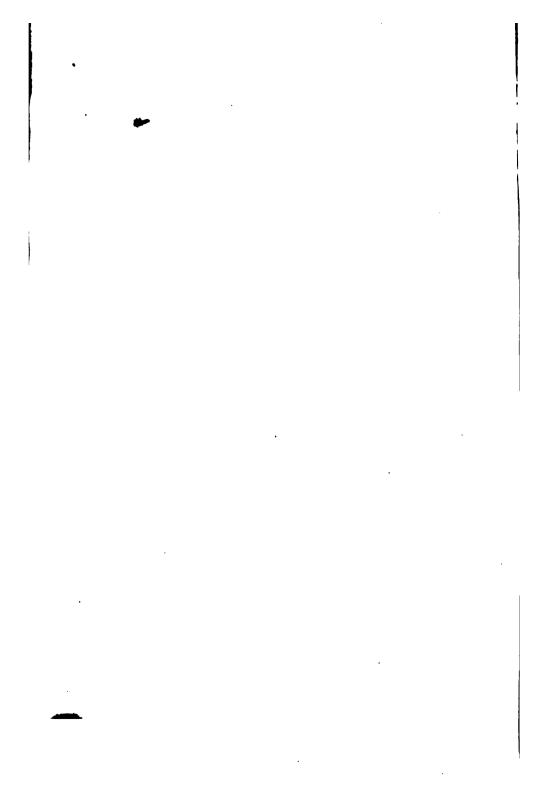
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# GOVERNOR'S MESSAGE

AND

### ACCOMPANYING DOCUMENTS,

A. D. 1858.

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### ANNUAL MESSAGE

OF

# ALEXANDER W. RANDALL.

GOVERNOR OF THE

# STATE OF WISCONSIN.

DELIVERED JANUARY 15, 1859.

MADISON.

ATWOOD AND RUBLEE, STATE PRINTERS.

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## GOVERNOR'S MESSAGE.

Gentlemen of the Senate and Assembly:

I am required to lay before you, so far as possible, the condition of the State, and to make to you such suggestions as are deemed important for your consideration.

FINANCES.

The report of the Secretary of State, containing the estimates of expenses and revenues for the current year, will be laid before you immediately. Your attention will be attracted by the large amount estimated for the expenditures of the year. The large sum named under the heads of "Sundry Expenses Unknown," and Due Individuals, makes an aggregate of over \$130,000, and constituting, whatever be the actual amount when liquidated, what may be called a floating debt, is such as to require the attention of the Legislature to devise means by which the incurring of a debt so large/in dimensions, and so uncertain and indefinite in its character, should be prevented. The amounts for which the State has become liable from sources of expenditure which the auditing officer has been unable to estimate for with any degree of exactness, have always borne a large proportion to the sam total of the expenses of the year, and hence there has in almost every year been reported a deficiency in the income to meet the disbursements, and, this, too, although some of the officers have estimated very large sums to cover these inevitable but indefinite expenses. The following table shows the estimated and actual expenses of each year from and including 1849, and will show as well the ratio of increase of the expenditures of the State, as the very wide difference in most cases between the estimates and the results!

320 100

penses of 1849	•	<b>\$</b> 46,980	0
Estimated revenues of same year,	•	60,695	0
Retimated balance in Treasury,	•	\$13,715	0
Reported by T. McHugh, as expenses of 1849,	•	78,085	7
Reported revenues of 1849,		. 58,059	9.
Actual deficit,	•	\$20,025	7
Estimated by T. McHugh, for expenses of 1850,		48,925	00
_ Add deficit of 1849,	•	20,025	
Total estimated expenses of 1850,		\$68,950	75
Estimated revenues of 1850,		108,754	
Estimated balance in Treasury,		\$39,803	40
Reported by Wm. A. Barstow, (Sec'y of State) for	r ex		
penses of 1850,		62,746	20
Reported revenues of 1850,		94,200	
Estimated arrearages of 1850 to be provided for,		14,567	
Add reported expenses as above,	•	62,746	
* Charged and reported for 1850,		\$77,303	81
Estimated expenses of 1851, by Wm. A. Barstow,		65,266	80
Add deficit as above,	•	14,567	
Total		\$80,198	69
Estimated revenues for 1851,	,	98,215	
Estimated balance in Treasury,		\$18,021	31
Reported expenses for 1851, by Wm. A. Barstow,		101,885	98
receipts of 1851,	•	75,990	27
Actual deficit,	•	\$24,895	71
Estimated expenses for 1852, by Wm. A. Barstow cluding about \$38,000 of unpaid salaries, and debtedness, for which no appropriation had	d in-	•	
made)		<b>+09,283</b>	29
Retimated resources for 1852,	•	109,550	60
, •			_

		5				
Reported re	ceipts of 1852, by	C. D. Robi	nson, Se	c'y of	)	
State,				•	135,155	52
Reported ex	penses of 1852,	• •		•	186,096	23
Reported ex	cess of payments,		•		. 940	71
Estimated e	xpenses of 1853,	by C. D. Rob	inson,		99,275	04
" re	venues " "	•		•	118,557	65
Estimated b	alance in Treasury	7, . <i>.</i>			19,292	61
	ceipts of 1853, by		son,	•	152,296	44
	penses, " "	• • •	•	•	160,407	,14
Reported ex	cess of payments,		•		. 8,110	70
Estimated e	xpenses of 1854,	b <b>y</b> C. D. Rod	inson,	•	157,210	70
	venues, " "	• • •	•		167,147	
	alance in Treasury				9,807	
Reported re-	ceipts of 1854, by	A. T. Gray, S	ec'y of S	State,	191,299	46
Reported ex	penses of 1854,		• . •		222,154	12
Excess of p	ayments, .			•	30,854	66
Estimated e	rpenses of 1855, (	A. T. Gray,			253,059	52
	venues .•	27 29			288,826	
Estimated b	alance in Treasur	₹			35,767	39
Reported ex	penses of 1855, (	A. T. Grav.)	•	·	273,067	
	venues " "	• • • •	•		259,420	
Excess of p	syments, .		•		13,646	88
	xpenses of 1856, (	A. T. Grav.)			274,044	
	venues " "	• 1	•		412,476	
Estimated b	alance in Treasur	v			138,432	04
The estima	ated expenses include from the Sta for 1855.)	luded about		00 of	•	
	rpenses of 1856, l		ones, Sec		395,855	87
Jansser	• •	the deficit o	of Treas	urer		
Reported re	ceipts of 1856,	•		•	388,363	84
•						
ž						

Excess of payments,
Ratificated expenses of 1857, (D. W. Jones,) . 345,316 01
(Including the amount overpaid, and \$62,000 "due indi-
viduals.")
Estimated revenues; 439,797 98
balance in Treasury, 94,481 92
Reported expenses of 1857. (9 mos.) (including over-
payment balanced,) 384,690 66
: Reported receipts of 1857, (9 mos.) 389,834 24
Balance in Treasury, 5,148,48
These transactions are for 9 months, the beginning of the
fiscal year having been changed to Oct. 1st. By using the
quarterly Treasury Report of January 2d 1858, we make
up the transactions for the full year 1857, as follows:
Reported expenses for 1857 \$442.756.00
" receipts " " 432,793,77
Excess of payments \$9,962,33
matedEsti expenses of 1858 (D. W. Jones) \$525,824,25
" revenue " " 455,478,59
Estimated deficit \$70,345.66
For the purpose of exhibiting the gradual increase of the
expenditures of the State from year to year, the following
table is prepared from the above:
Year. Expenditures, Decrease. Increase
1849 \$78,085 73
1850 77,313 81 6771 92
1851 101,885 98 \$24,572 17
1852 186,096 23 34,210_25
1853 160,407 14 . 24,310 91
1854 222,154,12 61,746 98
1855 273,067 72 50,913 60
1856 395,855 87 122,288 15
1857 442,756 10 <b>4</b> 7,400 23
In the expenditures of 1856 is included the balance found to

In the expenditures of 1856 is included the balance found to be due to the State by Ex-Treasurer Janssen, \$32,258 84.

In the expenditures of 1867 are included standry amounts to two of the benevolent institutions of the State, and for the enlargement of the State Capitol, amounting to about \$80,000, which as, according to the law of last session, completing the edifices for those Institutions and carrying the expenses of the State in the construction of the new capitol through the current financial year, were extraordinary in their nature, and relieve the Treasury from estimates to any large amount for those purposes.

With these explanations, it will be seen that the increase in the current experiditures of the State for the year past has been but small.

ឈ្មោះជា ( The Secretary of State, in his estimates of the expenditures and revenues of the current year, presents, a gloomy prospect for the tax-payers of the State, especially in a time of great financial distress. That officer estimates a deficit at the jend of the fiscal year amounting to the sum of \$70,845.66, and as under the head of resources, the amount of the deficiency of Ex-Treas. Janssen is included, a sum which there seems no probability that the Treasury will receive during the year, the estimated deficit must be increased by that amount. Under these circumstances, it will be the duty of the Legislature, in the exercise of a wise economy, proper at all seasons, but especially so in these times—to examine carefully the estimates of expenditure, and endeavor if possible with a due regard to the interests of the State, to keep the appropriations within a low aggregate. From such examination of the subject as I have been able to make, it is my opinion that the expenditures of the State may be so regulated, without detriment to any department of the public service, that a state tax for the current year of the same amount as that of last year-\$800,000 will be amply sufficient. In expressing this opinion, I have in view the probable negotiation of a new loan of \$50,000 to take the place of the bonds falling due this year. If on examination, however, the sum of \$300,000 will not be sufficient to meet the current legitimate expenses of the government, and pay the debts of the State, the amount must be increased. The debts of the State must be provided for and paid, and their unnecessary accumulation guarded against in the future.

#### PUBLIC INSTRUCTION.

Owing to the fact that no provision of law has been made requiring the clerks of the County Boards to make their returns to the State Superintendent in time to allow that officer to comply with the law requiring a full Report from the several departments soon after the close of the fiscal year, the Report of the Department of Public Instruction is not yet prepared. I recommend that the necessary provision of law be made, so that this important duty may be attended to hereafter in due season. The present State Superintendent has furnished me, from the statistics in his possession, the following facts and figures:

The whole number of children in the State between the ages of 4 and 20, entitled to share in the common fund is 241,647, being an increase of 27,761 over the number reported for the previous year.

The number of pupils who have attended the public schools is 153,613.

The number of school districts and parts of districts reported is 4378, and the number of school-houses in the State 2945. The average amount of monthly wages to male teachers was \$24.60, and to female teachers \$15.16.

The amount apportioned to the Schools in March, 1857, was 66 cents to each pupil. The apparent amount to be apportioned this year is about \$230,000, which would be 95 cents to each pupil; but in view of the probable delay in payments to the funds, that average cannot be fairly expected. The productive fund of the Department now amounts to over three millions of dollars. It is a fund which should be sacredly guarded by the officers who have it in charge. The Legislature will feel it to be a pleasure as well as a duty to see that the necessary laws are passed to cause the greatest good to be derived from the distribution of the Fund. The impression

is very general throughout the State that the duties of the Department have not hitherto been discharged with proper efficiency, and your attention is invited to a careful consideration of the subject.

#### BENEVOLENT INSTITUTIONS.

The Report of the Trustees of the Institute for the Education of the Deaf and Dumb, shows that 57 pupils have enjoyed the benefits of that Institution during the past year. The attention of the Legislature is invited to the Report in detail, showing the expenditures of the past year, and the amount asked for during the present year. There must have been some misunderstanding in the Legislature of last year in regard to the condition of the buildings of this Institution; the Act approved March 5th making an appropriation of \$15,000 "for the purpose of putting up and finishing off the main or centre building," while by the present Report the Trustees ask for the sum of \$21,500 for the same purpose, before the building can be ready for the reception of pupils. In the present financial condition of the State, it is for you to decide, after a sufficient examination of the subject, whether it is expedient to make such appropriation. The Institution appears to be under good management, and to be conferring great blessings upon an unfortunate class of persons, who deserve our warmest sympathy.-The amount asked for the support of the Institution is about the same as last year.

The Report of the Trustees of the Institute for the Blind shows that 20 pupils were in attendance during the last session, and that the condition of the buildings is such that a large increase of pupils may be soon accommodated. No estimates of appropriations for the present year are submitted with the Report, the Trustees leaving that duty to be performed through the annual visiting committee of the Legislature. The Report speaks very encouragingly of the progress of the pupils in the acquisition of various branches of knowledge, and the Institution seems to be in a flourishing condition, so far as its means of accommodating pupils will admit.

The first Report of the Commissioners of the State Hospital for the Insane, exhibits the progress of that very important undertaking, down to the 1st of October, 1857. The Commissioners have adopted the location near Madison, upon which a building for the same purpose was formerly commenced, and have let the contract to responsible parties for \$78,000 for a building which will accommodate 75 patients, and they expect to be able to let the contracts for the various heating, cooking, and other apparatus, at a sum which will bring the cost of the edifice necessary for that number of patients, within the aggregate of \$100,000. Their suggestions in relation to building operations are commended to your attention. So far as is consistent with just economy in the expenditures of the State, this and the kindred Institutions for the instruction, comfort, well-being, and cure of the unfortunate, should be liberally provided for, and brought to the highest condition of efficiency as soon as is practicable.

Commissioners were appointed by my predecessor, according to law, to locate and provide for the erection of a House of Refuge for juvenile offenders. Their report, containing matter of much interest, and much valuable information upon this The institution has been located subject, will be laid before you. in the County of Waukesha, at a very eligible and convenient point for public convenience. The benevolent object of institutions of the kind commends them strongly to public patron-It is to become a reform school, to reclaim and save a large class of youth from irretrievable ruin. The system adopted is one well devised for the objects and is entitled to The plans adopted for the building seem to be admirably calculated for the purpose. The building can be completed as fast as public necessity requires. Each part will be perfect in itself to accommodate a limited number. The commissioners are able, experienced, and energetic men. A small additional appropriation will be necessary to enable the commissioners to carry out the designs of the Legislature.

#### THE STATE UNIVERSITY.

The Report of the Regents of the University exhibits the condition of that Institution during and up to the close of the last fiscal year. The number of students in attendance during the year was 164, of whom 41 were in the former Collegiate

consists. The gradually increasing productive fund amounted on the 1st of October, to \$215,958.46, giving an annual income of \$22,116.74. With the increase of the means to be devoted to the educational department, the various chairs appropriate and necessary to the establishment of a University which should bear the name, as distinguished from the many Colleges scattered throughout the land, have been and will continue to be filled. The new edifice of the Institution, which is now in progress of construction, will add greatly to its facilities for carrying out the purposes of the munificent grant by Congress. The State has accepted the trust, and the Representatives of the people will doubtless feel it to be a pleasure to aid the efforts of those who have the more immediate duty of discharging that trust.

#### STATE HISTORICAL SOCIETY.

The report of the Executive Committee of the State Historical Society, Jan. I. 1858, shows a library of over four thousand volumes, and over four thousand unbound documents and pamphlets, together with a large number of unbound newspaper files, carefully preserved. The Society has a valuable collection of about 40 oil paintings, the most of which are portraits of Wisconsin Pioneers, and prominent public men. and some are of persons of national celebrity—those of Dr. Kane and Dr. Percival being among the additions of the past year. It has besides some curious additions to its cabinet, rare old maps and several hundred manuscripts. Under the patronage of the State, the society has issued during the past year its best annual volume. Since the organization of the Society in January, 1854, it has met with unusual success -the increase of the library alone having averaged over one thousand volumes annually. The year past appears to have exhibited as much prosperity as any year preceeding, and its influence abroad is giving, in many respects, increasing honor and credit to the State. It is worthy of the patronage of the State, and every reasonable facility should be furnished by the Legislature for its substantial prosperity. The officers of the Society are entitled to great credit, for their enterprise and efficiency, and deserve encouragement.

Under our present financial embarrassments, it becomes, however, a question for your consideration, whether it is prudent to incur the expense of publishing its volume for the year 1858, until the present debts of the State are paid. The materials for the next volume will not be lost, nor the Society injured, by the delay of a single year, in case such delay is considered expedient.

#### AGRICULTURE.

The statistics presented in the report of the Secretary of State, as the result of the inquiries of the assessors under the law of the last session, exhibit an interesting view of the growth of the State in agricultural, manufacturing and mineral wealth. It is to be regretted that quite a number of the counties of the State have made no returns, so that the aggregates are not as great as they should have been. Among the counties thus delinquent were Adams, Bad Ax, La Crosse, Marathon, Milwaukee, Ozaukee, Pierce, Portage, Sauk, and Waupacca, besides several of the more lately organized counties, whose returns would have increased the aggregates much.

So far as returned, the principal items of production in the year 1856, were as follows:

Barley,		•			•			408,875	bushels,
Corn,		•	•		•	•	•	5,100,790	4
Oats,				•				6,312,304	44
Potatoes,		•						2,318,694	u
Rye,		•	•		•	•		220,531	4
Wheat,	•					•	•	8,717,756	"
Butter,								6,655,686	pounds
Wool,	•		٠	•	•			989,806	es.
Lead, raise	ed,		•	•	•	•	•	22,706,700	44

The county of Grant not being returned, with its large mineral interest, the last item gives but an imperfect idea of the amount of lead raised in the State.

Upon the prosperity of our agricultural interest depends the substantial prosperity of the State. The State Agricultural Society, and the large number of County Agricultural Societies already formed, are working great changes in public opinion, as to the importance of the farming interest. More adequate provision should be made for thorough education in scientific and practical agriculture. Many states are now moving upon this question, and are founding agricultural colleges and experimental farms, and are memorializing Congress for donations of public lands, to endow and sustain them. Michigan, Ohio and New York petition for five hundred thou. sand acres each, for themselves, and ask in addition that the same amount be granted to each of the agricultural states. A bill has been introduced in Congress for an appropriation of six millions of acres for this purpose to the different states. The memorial of the Board of Education of the State of Michigan, and of the faculty of the Agricultural College, on that subject, is so apt that I quote from it. They represent that the course of study in that institution is "inseparably connected with a system of labor in the institution; that it is its design and policy to afford ample and thorough education of the student physically, morally and intellectually; to ennoble the calling of agriculture, and teach men to increase the productions of the earth." They further represent, "that in a country so thoroughly agricultural as the United States, and contemplating the nature of the great trust of the public lands with an enlightened and comprehensive forecast, no more legitimate and no wiser disposition can be made of limited portions of them, than for instruction of men in multiplying the productions of the earth, and thus conducing to their comfort, prosperity and higher civilization:" I recommend that you join in memorializing Congress for the grant of lands to the different states, for the purpose of establishing in this State an Agricultural College, upon a permanent basis. Our State and County Agricultural Societies have been wisely established, and their affairs ably and prudently

conducted. Great credit is due them for the change already taking place in the estimation in which agricultural occupations are held. Tilling the soil is an ancient occupation; in itself the most honorable of any engaged in by civilized men. No honorable man can look upon it with disrespect, and no man who despises the occupation of cultivating the soil is fit for any of the learned professions, or for the respectable society of men engaged in agriculture. The highest good to all mankind, depends more, than in any other one avocation, upon the wise and successful prosecution of agricultural pursuits.

#### MINERAL INTERESTS.

A very large class of our citizens are engaged in lead and iron mining. The mineral interests of the State may well be classed in importance with its agricultural and commercial interests. New developements and discoveries are constantly made in the lead mining regions, which are sources of great wealth to the State as well as to individuals. It is of much moment that the State render every facility in its power, by legislation, and if found practicable in the present stage of its finances, by material aid, to further discoveries as to the character of the mineral lands and the position and condition of lead ores, at different localities and varying depths from the surface of the earth. Questions connected with this subject will be brought before you by those who represent the mining interleats, and will be entitled to your careful examination.

#### BANKING LAW.

The banking Law of the State is deficient in many important respects, affecting the security of the bill holder, and needs most thorough revision and amendment. The first duty of the State in authorizing issues of bank paper, is to protect the public, and see that they suffer no loss. All banking history shows a tendency, in practice, to perpetually diminish public security, either by expulsion of specie, which bank paper is supposed to represent, or by the depreciation of State Stocks deposited as collateral to guarantee a final redemption. The banking system of this State has proved no

exception to the common rule. The framers of the law nn-. questionably designed to guard against this evil, but the evidence of record, showing the practices which have grown up. conclusively demonstrates that the original design is a failure. and that security to bill holders; instead of increasing, has; constantly diminished, more especially with the banks of recent origin. The object of the law requiring the deposite of State or United States Stocks, with the Bank Comptroller, as: security for the issue of bank notes, was a plain one. stocks were not to be regarded as bank capital, strictly speaking, but as collateral security, available to the bill holder. only in the emergency that any bank might fail to redeem? from its own funds. Banks were expected to conduct their? business upon their own capital and give security besides, and such was the view held and acted upon by the Bank Department until a period quite recent. During the past year, however, an entire change seems to have taken place. in the practice of the Department in this respect, so that at' this time the stocks or collateral deposited, is made to stand' for and represent bank capital itself; and very large issues of bills have been credited and put into circulation upon this hypothesis. In numerous instances, too, the banks thus started, with no other known capital than their collateral security, are located in places or at points without population, unknown to the people of the State or the maps, inaccessible, and beyoud the reach of hill-holders, even when known; and not: unfrequently the bills appear to be signed by fictitious names; as officers, by minors, or by persons pecuniarily irresponsible. As a necessary consequence in all such cases, bill-holders cannot demand payment, or on default have their notes protested, or do any not to obtain the money due them, even from the security which is the only real or tangible capital of such. banks, The framers of our bank law evidently never contamplated the organization of a banking association, and the emission of bills by it, without the establishment of a banking house or place of business, accessible by ordinary means.

to the public, open at regular business hours, and with officers well known to the community in which they reside; and it was, of consequence, anticipated that persons having such bank bills, might present them for payment at any time, and in default of payment have them protested, so that they could secure payment by the established legal method. It could never have entered the minds of the framers of the law, that bills should go into circulation, directly from the Comptroller's office, without ever going into a bank or passing over the counter of a bank in the ordinary course of busi-I cannot regard such issues in any other light, than as a manifest perversion of the spirit and intent of the law; an evasion of its terms, for the purpose of preventing bill-holders from obtaining payment of their dues, and thus far at least, fraudulent in design. Whatever may be said of legitimate banking as an abstract question, or its benefits as compared with a currency of coin, this practice has certainly rendered it impossible. No association, however desirous, can carry on a legitimate and honest business on real capital. while such institutions as those alluded to are permitted to exist. The question is narrowed down to a single point-Honest or Fraudulent Banking. Both cannot long exist at the same time, and it is your duty to determine which shall prevail, and whether the interests of the people of Wisconsin in the premises, shall or shall not be protected. It is my earnest wish that the great and growing evil should be speedily checked and removed, and no proper effort will be spared by my Department to accomplish that result. An examination as to the manner in which one of that class of banks was started discloses facts more or less appreciable to all persons, and which cannot in justice be withheld here. In the case alluded to stocks were issued at the Capital of Missouri, on the 18th day of December ult, and were registered by the Auditor of that State on the same day. On the 28th of the same month they were assigned at St Louis, by the President of the Pacific Railroad Company; and on the 81st of the same month were assigned in the Bank Comptrollers'

Office of this State, as security for the issues of bank notes. On that day the receipts in the Treasury of all funds were a pittle over two thousand dollars, as appears by the books in the Treasurer's office. After that date no business was done, no money received or disbursed, until the fourth day of the present month, when the amount of \$124,224,28, which was in the Treasury on the 31st Dec., was paid over by the retiring Treasurer to the present incumbent of that office, and the sum of \$12,000 of bank notes, issued on the aforesaid Missouri bonds, and dated in July last, was a part of the funds so paid over.

These notes had evidently but just been signed, and it might be concluded, passed directly from the Comptroller's to the Treasurer's office. The bank was a new one, unheard of before. so that the plate must have been engaged under the order of the Comptroller, and the bills printed in advance of the issue of the stocks by the State of Missouri and apparently signed before their deposit in the Bank Department; and the State Treasurer must have taken the currency in exchange for other funds in the Treasury, before a dollar of it had been put into circulation elsewhere. This institution is so vaguely located as to be wholly inaccessible to the business public. It needs but little sagacity to foresee that if such banking is to be tolerated, or if the Legislature at this session shall fail to provide stringent remedies for the evil, that all legitimate banking is ended for the present, and wide spread financial ruin must soon overtake the people and the State. Another fact in this connection is well deserving of your attention, and the application of a proper legislative correction. The funds found in the Treasury by the new incumbent amounted to the sum of \$124,224,28, nearly all in bank paper, except \$2,457,86. which was in gold and silver coin, notwithstanding the law prohibits the receiving of any funds but coin in payment of public dues. It is apparent that whatever specie might reach the Treasury, commanding as it does a large premium, might hold out a great temptation to the Treasurer to exchange it

for currency. The effect of exchanging bank paper by any bank at the Treasury must work to the detriment of all institutions not similarly allowed the privilege. In view of the many circumstances pointing to operations of this nature, and the fact that they directly tend to peril the public interests and put in jeopardy the funds of the State, I recommend the passage of a law prohibiting, under the severest penalties, the State Treasurer from trafficking in, changing, loaning, or in any manner, directly or indirectly, using any monies belonging to the public on his own account, for any purpose whatsoever. I also recommend the passage of a law, making it a high crime for the Bank Comptroller, or any officer or person in the Bank Department, to act as agent or depositor for any person or association, designing to establish any bank, or as agent of any State for the sale of any of its stocks or other evidences of debt, or to procure to be engraved for, or issue to any person or banking association, any registered bills in advance of the deposite of stocks as security, or to issue such hills or notes to any person or bank to be put in circulation in any other manner than through a regular banking house located at some well known business point, and conveniently accessible to the business public; or to receive for any service in the organization of, or issuing notes to any banking association, or for the sale or transfer of stocks, or any other official service, any compensation whatever, beyond what is allowed or provided by law. I know of no way of reaching the evils of this system but by the passage and enforcement of the most stringent laws, for the protection of the The following table exhibits the circulation of registered notes, and the character of the stocks upon which they were issued, taken from statistics furnished by the Bank Comptroller, with other information connected with the subject.

During the past year twenty-seven Banking Associations have been organized with an aggregate Capital of \$2,200,000 seven Banks previously organized have increased capital in the aggregate 575,000

gregate capits The whole number	of Banking Associa	tions o rgani	125,000 zed
1858, is seven	iness on the first Mon ty-five, with an aggre e Banking capital for	gate capital	of 5,940,000
is	• • •	•	2,650,000
delivered to the	of countersigned none Banks during the y	ear 1857 is	<b>\$</b> 1,697,86 <b>3</b>
	of circulating notes		
-	roller's office for des	truction dur	•
the year 1857			433,342
	of countersigned no		
	he Banks and outstan	ding on the i	irst
-	nuary 1858, is	,	<b>\$</b> 3,215,48 <b>8</b>
Which are secured Specie in the	by the deposit of Po	iblic Stocks	
As follows:	sum or		<b>\$3,862,041</b>
Wisconsin	ба		50,000
"	r <sub>s</sub>		50,000
Indiana	5s		128,000
Michigan	6s		41,000
Ohio	6s '		76,000
Louisiana	´ 6s		126,000
<b>V</b> irginia	6s		232,000
Tennessee	6s		341,000
North Carolina	6s		125,000
Pennsylvania	5 s		14,000
Kentucky	58		14,000
66	6 <b>s</b>		33,000 ′
Georgia	68		33,500
4	78		20,000
Missouri	6 <b>s</b>		2,004,000
Illinois	69		261,140
California	7s		116,000
Racine & Mississi	pi Rail Road Bonds	8s	27,000
Milwaukee & Wat	ertown R. R. "	88	50,000
Specie			119,901
Total			\$3,862,041

#### The whole amount of Bank tax assessed during the year

1857, all of which is paid in except \$979 16, is \$70,298.02

The following Banks have returned to the Comptroller's Office for destruction, circulating notes, amounting to over \$5,000 each:

Badger State Bank,	Janesville,	\$6,660
Bank of the Capitol,	Madison,	10,364
Bank of Fond du Lac,	Fond du Lac,	8,052
Bank of Milwaukee,	Milwaukee,	38,847
Bank of Racine,	Racine,	17,799
Bank of Watertown,	Watertown,	7,005
Central Bank of Wisconsin,	Janesville,	6,120
Columbia County Bank,	Portage City,	16,000
Dane County Bank,	Madison,	29,240
Farmers' and Millers' Bank,	Milwaukee,	24,844
Globe Bank,	4	14,099
Jefferson County Bank,	Watertown,	25,000
Juneau Bank,	Milwaukee,	14,250
Kenosha County Bank,	Kenosha,	5,000
Marine Bank,	Milwaukee,	6,000
Merchants' Bank,	Madison,	11,924
Peoples' Bank,	Milwaukee,	11,000
Producers' Bank,	Janesville,	8,998
Racine County Bank,	Racine,	24,784
Rock County Bank,	Janesville,	15,083
Second Ward Bank,	Milwaukee,	13,048
State Bank,	Madison,	29,371
State Bank of Wisconsin,	Milwaukee,	36,318
Wisconsin Bank of Madison	1,	7,600

**\$387,401** 

#### CIRCULATION OF THE FOLLOWING BANKS.

Eagle Point,	\$86,008
Pepin, Dunn Co.,	50,000
Marinette,	34,300
North Pepin,	60,000
Conterelle,	299,985
Brinkerhoff,	150,000
St. Croix Falls,	49,995
Millville,	83,000
	Pepin, Dunn Co., Marinette, North Pepin, Conterelle, Brinkerhoff, St. Croix Falls,

#### STATEMENT OF CONDITION OF BANKS.

	Aggregate Capi al.	Aggregate Circulation.	Ag. Am't Specie
July 4, '53,	\$530,090	<b>\$</b> 301,748	\$174,986.82
Jan. 2. '54,	600,000	485,121	182,482,81
July 2, '54,	1,250,000	786,216	240,909.73
Jan. 1, '55,	1,400,000	740,764	334,383.74
July 2, '55,	1,536,000	930,320	358,127.58
Jan. 1, '56,	1,870,000	1,060,165	531,713.64
Jan. 5, '57	2,955,000	1,702,570	542,938.81
January 1858,	5,940,000	3,215,488	

Of the total outstanding circulation of the Banks, \$3,215,488, Missouri has furnished securities to the amount of \$2,004,-The facility with which certain stocks are changed into currency under our Bank Department, must, unless checked speedily, put an end to our Bank System. It is well understood that \$100,000 in money will buy about \$125,000 of these Missouri Stocks at any time. Upon these Stocks from \$95,000 to \$100,000 may be issued, to buy as much more Missouri Stocks, which in turn, being deposited as security, will draw nearly as much more currency, and so on almost indefinitely. The Banks being established at inaccessible or unknown points, to avoid the payment of specie upon the circulation, would induce an unlimited inflation of the currency. The value of these Stocks ultimately may well be questioned. While a few. operators in Wall street may give them a fictitious value as a. banking basis, it is believed that were the demand created for banking in Illinois and Wisconsin to cease, they would sink at once far below the rates at which they are received on deposite as security for our bank circulation, and that they are not a safe basis, even as collateral security, much less when held and used as actual bank capital.

This system of banking, in the end, must drive out of circulation all specie and the currency of banks established for legitimate business purposes. Banks located in business centres, where they are liable at any time to be called upon to redeem their circulation in specie, cannot compete with those institutions located at inaccessible points, and would be necessarily compelled to withdraw their circulation entirely.

In concluding this subject, I would say, that the State should have honest banking or none at all. It is a branch of business in which the temptation to perversion and evasion, if not to fraud, is great under any circumstances. But it is the duty of the Legislature to check all infringements upon the plain intention of the existing law, and to punish with severity every violation of its provisions, either in letter or spirit, and especially to guard every avenue for the perpetration of fraud upon the people. A thorough investigation of the Bank Department, and the manner in which its operations have been conducted, at an early period of the Session, is recommended.

#### LEGISLATION.

Grave charges have been made during the past year, and are constantly reiterated, of corrupt conduct in the Legislature which disposed of the Grants of land donated to this State for Railroad purposes. The charges are that individuals connected with the Milwaukee & La Crosse Railroad, either as officers or otherwise, offered and paid to members of the Legislature of 1856, either in money or bonds, or otherwise, large bribes to procure a particular disposition of those grants of land. It is also charged that there was the same species of corruption in the disposition of a portion of those lands designated as the North Eastern Land Grant. These charges are so open and bold, that good citizens have become alarmed at the idea of such official misconduct, and the reputations of the members of that Legislature, and of the State, have materially suffered in consequence.

If there has been no such corruption and wrongs as those indicated, it is due to the honorable men of that Legislature that they be cleared of those charges, and that the slanders be stopped. If there have been such frauds upon, and corruption in Legislation in this State, public justice demands that by exposure and punishment an end should be put to such venality.

The man who would dare to approach a sworn public officer with a bribe, to turn him from his honest convictions of duty, should be hunted down by the law and severely punished.

It is due to the people of this State to know whether their representatives. can be bought and sold like slaves in the market, or like cattle in the shambles. Honest Legislation in protecting the rights of all by wholesome laws, is the great safeguard of the people, and they have a right to demand that at the hands of their representatives. It is time this clamor ceased, or the guilty parties were exposed and punished. The self respect which every Legislative body should feel, should lead without hesitation to exposure of wrongs and crimes. No countenance should any longer be given to causes of reproach against a high and honorable body of publie men. Public morals like private morals are never improved by winking at delinquencies. Covering up crimes after they have been committed, neither operates as a punishment to offenders or to deter other men from the commission of like offences. Legislation should be as pure in motive and action as the administration of justice or execution of the law. If the law making power is suffered to become corrupt with impunity, the administration of the law by Courts of Justice will be suffered to become corrupt with like impunity, and the rights of the whole people be jeopardized. Justice to the Legislature upon which the corruption is charged, justice to the people of the State who have been outraged, if the charges are true, and justice to yourselves, demand that the Legislation of this State be purged of these charges, if they are but charges, and of the offences if offences have been committed. I will sustain the Legislature, to the full extent of the power of my department, in any investigation upon this subject, without any regard to where the blow will fall. It is a question which concerns the honor of your department. I submit the whole question to your self respect, your honest... convictions of duty, and your obligations to the law and to the people, as to what your duty is upon this subject.

The manner in which the Rail Road companies to which the grants of land were given by the State, have fulfilled the conditions of the law, will necessarily come before you. A strict compliance with the material requirements of the law must be exacted. Stockholders in many of the Rail Road companies of this State, and a large class of the best citizens of the State who have encumbered their farms to aid Rail road companies, have suffered great losses and are liable to suffer still greater losses, on account of the criminal mismanagement and breaches of trust of their agents and officers. As far as possible the Legislature should establish safeguards against such wrongs, and pass laws making it a criminal offence for any director, officer, agent or servant of any R. R. Co. to appropriate, sell, transfer, or in any manner dispose of any funds or securities belonging to any Rail road company, or to the stock holders thereof, for any other object than for the necessary and legitimate purposes of such road.

An alteration should be made in many of our criminal laws, which in cases of light offences, and particularly with youthful offenders, will give the courts a greater discretion in imposing punishment.

The law on the subject of gambling needs amending. The penalties against this vice operate as invitations to indulge in it. At every session of the Legislature, gamblers and blacklegs throng this city, dogging the footsteps of citizens, enticing the young and confirming an evil habit in the old. punishment should be imposed upon these professional gamblers, armed with all the paraphernalia of a disgraceful profession, to drive them if possible from their pursuits. Officers should be compelled to a strict performance of their duties in I shall take great pleasure in attending to the execution of any law that may be made on this subject. More stringent legislation is required, to compel public officers to the performance of their duties. Bold and wealthy criminals are too frequently suffered to escape punishment, for no other conceivable reason than the high respect felt by public officers, for the dignity and magnitude of the offences com-The value of all criminal law in the protection of persons and property, and in the prevention of crime, is in the certainty of its execution. In this age, more than at any

other in the history of the civilized world, crimes are increasing with astounding rapidity. There is more learning and comparatively less wisdom; more professions of virtue and comparatively more vice; more religion and comparatively less true Christianity, than the world ever witnessed before. Art and science pay tribute to criminal rapacity, and are made auxiliaries to aid in successful violation of the law. Unless greater efforts are made to secure punishment for offences; if the boldness and frequency of public wrongs are, to secure their impunity, but a little time must elapse before an aptitude for the commission of crime will become a confirmed defect in the character of the American people.

#### REVISION OF THE LAWS.

The Commissioners appointed to revise the laws have been engaged with great industry upon their duties. The ability and character of the gentlemen composing the Commission inspire confidence that the revision of our laws will be wisely and satisfactorily made. I am assured that their report will be made to you in an early part of the session.

#### LOCAL LEGISLATION.

My predecessor called the attention of the Legislature to the excessive local legislation which has been indulged in six ce the organization of the State Government. I must call your attention earnestly to the necessity of a reform in this respect — Section 1 of Article 12 of the Constitution of this State is as follows:

"Corporations, without banking powers or privileges, may be formed under general laws, but shall not be created by special act, except for municipal purposes, and in cases where, in the judgment of the Legislature, the objects of the corporation cannot be obtained under general laws."

Nearly all the local legislation of the last ten years, which has filled large volumes, and cost the State, in time spent by the Legislature, and in expense of printing, at least one hundred thousand dollars, might have been entirely dispensed with, and all the benefits derived, or expected to be derived, might

have been realized under general laws provided for the purpose, or from the action of Boards of County Supervisors, or by proceedings in court. Economy in public expenditures, in this time of financial distress, would be your sufficient warrant for abandoning this system of Legislation, if the Constitution did not prohibit it.

#### ASSESSMENT LAWS.

Our assessment laws are full of imperfections, and the attention of the Legislature is earnestly invited to the necessity of a change in the present system. The law should compel the assessors to assess all property liable to be taxed, both real and personal, at its actual value. There is now, in towns and counties throughout the State, a competition among assessors in the art of making low assessments, far below the value of the property assessed. Each seems to fear that his district. will be compelled to bear too great a proportion of the general burthens. By the inequality and want of uniformity of the system, great numbers escape the payment of their just proportion of the taxes, and great numbers are forced to pay The law should insist that every tax payer give in to the assessor an accurate statement of the amount, and estimated real value of his property. Other defects of a serious character are found in the detail of our present laws, and as the importance of the alteration of the law is very great, I commend it your attention at an early day of the session, before the pressure of other business shall prevent its careful and deliberate consideration.

#### TREASURY AND SCHOOL LAND OFFICES.

The investigations that were made two years ago into the condition of our public offices, and into the manner in which the business of the several State Departments had been conducted, disclosed the fact that grave offences had been committed, and gross frauds perpetrated by men intrusted with the administration of public affairs. Money had been embezzled from the public treasury to a large amount; illegal fees had been taken by officers in the School Land Department; frauds

had been practiced in the sale of school and university lands. and money paid out of the State Treasury without appropriations made by law authorising the same. No adequate law had been passed providing suitable punishment for such offences, although an effort had been made in the Legislature to To prevent a recurrence of such evils in the future. I recommend that laws be passed, imposing heavy penalties for their breach, to prevent any money being paid out of the State Treasury, except in pursuance of appropriations made by law; to prevent the sale of specie belonging to the State Treasury; and to prevent money changers from controlling or in any wise interfering with its deposites; to prevent frauds in the sale of School and University Lands, and to confine all persons having charge of any of the great public interests of the State to the discharge of their legitimate duties. The Committee to be appointed by the Legislature to report upon the condition of the State offices should be under instructions to ascertain and report the expenses of the School and University Land and Swamp Land Departments for the past year, and how these expenses have been paid. Each of those Departments should be made to support itself, without drawing upon the General Fund.

#### SALMS OF STATE LANDS.

There is no good reason why men who desire these public lands for settlement and cultivation should be compelled to purchase them at second hand from speculators. There is no necessity for any further haste in the sale and disposition of those lands. I recommend that the School and University lands hereafter sold, and such of the Swamp lands as are susceptible of cultivation and improvement, be sold only in quantities, not to exceed three hundred and twenty acres to any one individual, and then only to men who desire to purchase them for actual settlement and cultivation; and that in all cases of sales, ten per cent. of the purchase money be required to be paid at the time of such sale.

#### TRESPASSERS ON STATE LANDS.

Some efficient means ought to be provided to enable the Commissioners to protect the School and Swamp lands from trespassers. Although several attempts have been made by the Legislature to remedy this evil, no adequate protection has been within their reach. Trespasses are constantly committed, and some of the lands are constantly losing their value on that account. Some of the agents appointed for the purpose of guarding them, it is feared, have quietly endured the spoiling of the lands, enjoying, as a reward for their patient forbearance, a portion of the fruits of the evil. The islands in the Mississippi, belonging to the swamp lands, particularly require care and supervision.

#### PUBLIC PRINTING.

The Legislature is bound to provide for the speedy publication of all statute laws. Under the contract of the public printer, the condition of the acceptance of his bid was to publish them within sixty days after the adjournment of the Legislature. The laws for several years have not been published as early as they should have been, and frequently their publication has been delayed until it was time, according to the common system of Legislation in the State, to repeal or alter them. Serious injuries result from this failure to publish and distribute the laws, independent of the general inconvenience to courts, attorneys, officers, and business men. Rights are seriously affected, and the laws broken, by men who have no knowledge and no means of knowledge of what they are. The attention of the Legislature has been frequently called to this subject, but the public printer, for some reason, has paid no I recommend that authority be given to the regard to it. Secretary of State to declare the contract forfeited hereafter, whenever the public printer fails to fulfil his contract, and to let the printing to some other party.

#### CORPORATIONS.

The Legislature is empowered to provide for the organization of cities and incorporated villages, and it is made its duty by the Constitution to restrict their power of taxation, assessment, borrowing money, contracting debts, and loaning their credit, so as to prevent abuses in assessments and taxation, and in con-

tracting debts, by such municipal corporations. Constant complaints are made of the excesses of taxation in cities and incorporated villages in this State. In many of our larger cities the burthens of taxation have become oppressive. Too great powers are given to Boards of Trustees of villages, and to the Common Councils of cities, in expending public moneys; and the ease with which, in the early stages of indebtedness, money can be raised upon city bonds, leads to extravagant expenditures of the public funds, and, too frequently, for other purposes than in payment of necessary expenses or in making improvments. A limit should be fixed, in every city charter, to taxation, and a limit to the creation of public debts. The debt of a city should never be suffered to reach such an amount as to bring down its credit more than 5 per cent. below par. The faithlessness and extravagance of public officers is becoming proverbial, and in incorporated cities, where a perpetuation of power, independent of any political considerations, is made to depend upon lavish expenditures of public funds for unauthorized purposes, and in fulfillment of oppressive and fraudulent contracts, it becomes a matter of urgent necessity that the Legislature should interpose, and obey the order of the Constitution, by placing a restriction upon the power of borrowing money, of taxation, of assessment, of contracting debts, and loaning credit. Your attention is invited to a careful consideration of this subject.

There is another question of serious importance connected with this subject of contracting debts by municipal and other corporations. The State is not authorized to contract public debts to exceed in the aggregate the amount of one hundred thousand dollars. It is also expressly prohibited from giving or loaning its credit in aid of any individual, association or corporation, or contracting debts for works of internal improvements. Yet the Legislature, by a series of acts running through a number of years, has conferred upon counties, towns, cities and villages, a power to do that which the State has no constitutional power itself to do. A necessity may frequently arise

where, for some purposes, counties and towns may be justified in contracting a limited amount of indebtedness, but in no case should they be authorized, and there is no constitutional power to authorize them, to create a debt which is likely to become a public burthen, or to loan their credit for the benefit of, or in aid of, any individual, association, or corporation. safety for a public corporation if it falls into the hands of a pri-Towns, and counties, and cities, were never organized for the purpose of building canals, railroads, or plank roads, or in any manner to speculate in private enterprises. cities may be authorized to loan their credit, the character of the corporation being esteemed in law different from that of a town or county, yet it is, in every case, of doubtful expediency to loan it to private corporations. When once the system is adopted, it is difficult to limit the extent of the liabilities in which they may become involved. There is a uniform history of embarrassment, prostration of credit, and burthensome taxation, to be written of such debts. Counties, towns, cities, and villages, like individuals, are in best condition when out of debt. No deserving private corporation needs such aid. tal, everywhere, will seek safe and profitable investment, and will be furnished as fast as public necessity demands any given improvement at the hands of a private corporation. Private corporations are unsafe depositories of public credit.

If the whole amount of bonds had been issued which have been authorized by the Legislature, the sum in the last four years alone would have exceeded eleven millions of dollars, as the following table will show:

Counties	Amount	Coutnies?	Amount
Sheboygan	<b>\$550,000</b>	Rock	\$160,000
Outagamie	865,000	Winnebago	500,000
Brown	10,000	Racine	90,000
Fond du Lac	2,310,000	Waukesha	410,000
Calumet	238,000	Dodge	345,fi00
Marathon	10,000	Dane	355.000
Marquette	1,125,000	Washington	100,000
Ozaukee	148,000	Columbia	415,000

Milwaukee	500,000	Sauk	175,000
Jefferson	1,260,000	Waupacca	183,000
Waushaar, Fond Lac and Marque	du } 460,000	Portage Waukshara	200,000 400,000
Walworth	680,000		

.Tot l \$11,489,000.

If the mount previously authorized to be issued be added to this sum, the aggregate would not be less than fifteen millions of dollars—a sum sufficient to bankrupt the State. It never could be paid, and would have led. as a last resort, to repudiation and public disgrace. I recommend that every act of the Legislature authorizing towns, counties and villages to loan their credit to private corporations, where their bonds have not already been issued, be at once repealed, and that the cities be restrained from any further loans of a similar character.

#### FIVE PER CENTUM.

The General Government continues to withhold from this State the five per centum of the proceeds of sales of the Government lands lying in this State. Whether insufficient efforts have been made by the agents of the State to obtain the amount due, which is at the present time estimated at about \$300,000, or whether the payment is delayed on account of a pretended though unfounded claim against this State; growing out of its connexion with the Milwaukee and Rock River Canal Grant, or whether it is the settled purpose of the Government, for causes beyond our control, to withhold the amount due the State, cannot with any satisfaction be determined. The attention of our Senators and Representatives should be called particularly to the failure of the Government to do justice by payment of the amount due the State. should be ascertained without delay whether the five per centum is to be permanently withheld, or whether we are ultimately to realize any benefit from the claim of the State, and if so, how soon. In this time of financial embarrassment, while the State is engaged in the erection of necessary and expensive public buildings, its payment would be a great relief to the people.

#### FOX RIVER IMPROVEMENT.

I have no definite information upon which to base any recommendation in regard to the Fox and Wisconsin river im-It is an enterprise of great importance to the provement. northern part of the State, and should be treated justly, without regard to any local jealousies. No portion of the State can prosper too much, and the substantial prosperity of one portion should not be looked upon with jealousy by any other. It is the business, however, of the Legislature to look after the manner in which the work upon it is conducted, and to take care that the terms of the grant of land made in its aid are fully complied with. The State must protect itself from being involved in any liability on account of a misappropriation of the land granted, or a misapplication of the funds realized upon a sale of those lands. It would be well to have a committee appointed to examine and report to the Legislature, whether the terms of the grant have been, so far, complied with in prosecuting the Improvement.

#### MILITIA AND STATE ARMS.

More adequate provision should be made for the organization of the militia system of the State. If the proper steps are taken and exhibits made, the State will be entitled to receive during the present year, arms to the value of twenty-four thousand dollars. Some safe and commodious place ought to be provided for depositing and preserving them. The volunteer companies already organized are an honor to themselves and to the State, and are entitled to favorable public consideration.

#### PACIFIC RAILROAD.

The necessity of a thoroughfare by wagon or Railroad, or by both, in our own latitude, to the Pacific, for the convenience of trade and navigation, is so apparent that I suggest that the Legislature join in the efforts now being made for that purpose, and memorialize Congress on the subject. From the head of Lake Superior to Puget Sound, the distance in a direct line is about fourteen hundred miles, and by the Rail Road route lately explored by Gov. Stevens about eighteen hundred miles. The explorations and surveys of the several routes-northern, middle, and southern-have resulted in establishing the fact that the northern route possesses advantages over all the others yet explored, in these particulars: It requires, by connecting with present roads, less railroad to be built, to make a complete Railroad communication between the Atlantic and Pacific, by several hundred miles. through a better district of country-one capable of sustaining an agricultural population nearly the entire way. gradients are less and the general altitude much lower. furnishes a greater supply, with more general distribution of wood, timber, coal, water, and building stone, and facilities for supplying workmen and material in the progress of the work. Between the navigable waters of the Missouri at Fort Benton, and the navigable waters of the Columbia at the mouth of the Peluse river, fifty miles above Fort Wullah-wullah, the distance is 450 miles. With these and other facilities for furnishing supplies, the work of constructing this Railroad can be simultaneously commenced, and carried forward, at Lake Superior, Puget Sound, Fort Benton and Fort Wullah Wullah, thus requiring less time for its completion, than other routes, where the work must necessarily be continuous from either terminus. The climate too of the northern route is better adapted to labor, and a great amount can be performed in a given length of time by the same force. In a commercial point of view this line is the most direct between the great shipping ports of Asia and India and the gat recommercial cities, New York and Liverpool, and for North American produce it avoids the tropical regions. It is of the greatest importance that Congress should make an appropriation for a wagon road from Fort Benton to Fort Wullah-Wullah. It is believed that \$200,000 will be sufficient for this purpose.

#### THE SLAVERY QUESTION.

The subject of slavery, and the powers of the federal government over the subject of Slavery, are assuming at the present time a very grave importance. The question whether a man shall own himself, or another man shall own him, is of itself, infinite in its importance to the parties interested; but it becomes fearful in its import when the institutions of the whole country are likely to be involved in difficulty growing out of its connexion with that peculiar institution. Great controversies have arisen as to the duty of the Federal Government, and as to the duties of the States themselves, upon this subject, and this antagonism of opinion has led to antagonism of action, and is likely to involve the Federal Government and the States in grave confusion. The government of no one State has any right to interfere directly with the domestic institutions or government of any other State of the Union. The jurisdiction of no one State extends in any manner or for any purpose whatever over the territory of any other State. Each is sovereign within its own boundaries. and entirely independent, except so far as power has been delegated to the Federal Government, in express and exact terms, under the Constitution of the United States.

The laws of no State reach beyond the limits of that State and every legislative enactment assuming a jurisdiction beyond a constitutional right, is void. Wisconsin has no right to interfere with the domestic, or any other institution of Virginia, nor has Virginia with those of Wisconsin. No legislative enactment here, and no judgment of our own State courts, can interfere to abolish slavery in Kentucky, nor can Kentucky establish slavery in Wisconsin. Beyond this, the Federal Government, being purely a government of delegated powers, established for specific purposes, cannot abolish slavery in any State of the Union, nor can it establish slavery in any State, or in any of the Territories of the United States; nor has it a right directly or indirectly to advise, countenance, or assent to, the establishment of domestic slavery any where within its jurisdiction. The Federal Government is entirely

one of delegated powers, and the powers delegated are independent powers. There is no such thing as an independent power granted by implication. There are certain dependent powers, implied, assumed and exercised, as incidents for the purpose of giving effect to an independent power delegated.

The Federal Government, therefore, takes nothing but that which the Constitution gives it in express terms, and acquires no right or authority to exercise any power not expressly delegated, except so far as may be necessary to give force and effect to one expressly delegated, and then only for the purpose of carrying out the great objects for which the Government itself was formed. The history of dead nations, written upon the record and in their ruins, tells us in terms of solemn warning the danger of departure, by any Government, in the exercise of its authority, from the great objects for which all good governments should be instituted, and of using legitimate powers as engines of oppression, and fraud, and wrong. The theory of our Government is that it was instituted to secure, among other rights, the rights to life and liberty; and that it derives all its just powers from the consent of the gov-The people ordained and established the Federal Constitution, in order to "form a more perfect union among the independent States, establish justice, insure domestic tranquility, provide for the common defence, promote the general welfare, and secure the blessings of liberty."

Using the great powers delegated to the Federal Government by that Constitution for any other purposes than those intended and specified, operates as a direct violation of the principles that underlie its foundations; denies practically, that the Government was instituted for the purpose of protecting and sustaining the rights to life and liberty; perverts the theory that it derives its just powers from the consent of the governed. Instead of confirming the strength of a perfect union formed, it weakens its bands, and tends to disunion. Instead of establishing justice, its tendency is to injustice and violence. It insures domestic confusion and discord, instead

of tranquility; breaks down the constitutional walls erected for the common defence, opens the way for thick-coming disasters and misfortunes, in the place of promoting the general welfare, and shackles the liberty of the people instead of se curing its blessings.

The relation of master and slave is peculiar in It does not depend for its existence, its character. necessarily, upon local law. It is not a natural condition of any distinct race of men. It is rather a relation depending upon the exercise of force. It is a relation that existed before the present State Constitutions were made, and before there was any local legislation on the subject. Law makers and constitution makers recognized it as an existing institution, and passed no laws creating or assuming to create it. It was established without law, and is sustained by law protecting the exercise of torce without right. This is the character of the institution now sought to be forced upon a free Territory of the United States. Since A. D. 1820, until within a brief period, slavery was prohibited by act of Congress north of what was called the Missouri Compromise line. That act was repealed and superseded by the Kansas Nebraska Act. At the time of its repeal there was no slavery in Kansas, in the judgment of the law. At the time of the passage of the Kansas-Nebraska Act there was neither slavery nor involuntary servitude in any of the Territories of the United States, under the Constitution of the United States. There was no local law anthorizing it, nor any act of Congress. There was neither a slave state or a free state having any jurisdiction over them. The Constitution of the United States never carried slavery into any free Territory of the United States. The statesmen who made it did not make it for that purpose. The people who ordained and established it, did not ordain and establish it for that purpose.

There is in it neither an express or implied power to establish slavery anywhere. If there was slavery at that time in Kansas or any other Territory of the United States, it was

without law, and in direct violation of every principle upon which our institutions are based, and in conflict with the declared objects for which the Constitution itself was adopted. Neither in regard to slavery or any other subject, does the Constitution do that for which it was not intended or instituted, or that for which it does not itself declare it was intended No partnership was formed by the Confederated States, at the time the Federal Constitution was adopted, for the purpose of creating or sustaining slavery. There was no article in the partnership contract declaring slaves to be common property, or registering them among the list of articles or chattles universally recognized throughout the civilized world as common subjects of property. That cannot, by any just law, be made property which is not the subject of Men entitled to life and liberty are not the subproperty. ject of property to men entitled to life and liberty. Equals are not the subject of property to equals. The Constitution of the United States was never intended to establish or sustain, and does not now sustain, this peculiar relation or institution in any Territory of the United States.

There is another serious aspect to this anti-Republican doctrine of slavery under the Constitution. If the right to hold slaves existed in Kansas at the time of the passage of the Kansas act, under the common Constitution, it existed in Utah and New Mexico and Oregon, and Washington and Minnesota Territories. If the right to hold slaves exists under the Constitution of the United ftates independent of local law, the Constitution being the Supreme law of the land as it expressly declares, then every act prohibiting slavery in any of the Territories, the ordinance of 1787, and every law and Constitution of every free State, abolishing or prohibiting slavery, were and are unconstitutional, and the right of slaveholders to bring into Wisconsin their slaves and to hold them here as such, and to sustain the institution of slavery here, now exists, and slave labor, forced upon us, is liable to come into competition with the free labor of our

citizens. It is a question which rises far above all party considerations. The free people of Wisconsin will never consent to any such construction of the Federal Constitution.

We owe it to ourselves, and to the other free States, and to the spirit of our institutions, to record our solemn protest against it. Wisconsin was born of Virginia when ideas of free government filled the minds of her great statesmen, and when Liberty was the theme of her Orators. The child has not forgotten the early taught lessons of the parent. "There SHALL BE neither slavery nor involuntary servitude in the State of Wisconsin otherwise than in the punishment of crime whereof the party shall have been duly convicted."

The right to control, is a necessary incident to the power to acquire Territory. Congress has no power to establish slavery in the Territories, because it derives no power from the Constitution, and to establish slavery was not one of the purposes for which it was ordained and established. The Federal Government has no right to acquire Territory except for purposes consistent with the objects of our institutions. It has a right, and it is its duty to prohibit slavery in the Territories, because it has power to legislate over the Territories, and slavery is the antagonist of that Liberty, to secure the blessings of which the Constitution was ordained and established.

The right of Congress to legislate for the territories has been conceded by every President, and sanctioned by every administration, from that of Washington down to that of President Pierce. It has been declared by the adjudication of the Supreme Court of the United States. Every organic law, organizing a Territorial Government, passed by Congress, is an act of legislation. The act of Congress, organizing a Territorial Government in Kansas, holds the same relation to that territory that a State Constitution does to the State. Congress can confer no power of legislation that it does not itself possess, and every act of legislation by Congress establishing an organic law is legislation for the territory, and for the peo-

ple of the territory; is legislation over the territory and over the people of the territory, affecting the rights and privileges and institutions of the people of the territory. It is the duty of Congress to exercise that power of legislation over the territories in order to prevent the aggressions of an enemy to the common liberty which the people have, under the Constitution, a right to enjoy. To a certain extent, the people have ' a right to regulate their own Institutions in their own way. But the people have no right to do wrong. The majority of the people have no right to oppress the minority. Constitutions are adopted and laws made with a view to protect the rights of minorities against the excesses of majorities, as well as to protect the rights of the majority because of their intrinsic merits. Under a constitutional government, the power of the people is not unlimited. The people must be bound by the law, or there is the end of civil government. Our Government is not a pure democracy, where the will of the people necessarily becomes the law. Otherwise, if the majority determined upon a Limited Monarchy or absolute Despotism, without regard to constitutional safeguards, our Government might be changed to-morrow, and all our liberties overthrown. Under our present form of government, the people in every organised State, having regard to the bounds set to their action by the Constitution, and having in view the great objects of the Government, have a right to say through their legally chosen agents and representatives, by what kind of laws their lives and liberty and property shall be protected and preserved.

This applies, not to the rights of the majority or of the minority, but to the rights of the whole people. And when the objects of the government are to protect and preserve the life and liberty and property of the whole people, the majority has no authority to so will or so order their rule as to take away the rights of the least and humblest individual in the State. The majority of the people have no right under our constitution, or under the Federal constitution, to declare as law that the

minority shall be slaves; and the fact that the majority should so declare would destroy the only really democratic element in the government, and would be a solemn mockery of every idea of Republicanism. It is the business, therefore, of Congress, wherever it has jurisdiction, to prevent by every constitutional means, the least attempt to establish an institution or a system of laws so opposed to all ideas of free government.

The repeal of the Missouri Compromise was a great wrong done to the Free States, and no benefit to the Slave States. It opened the door to every species of fanatacism, and to wild excesses, from the criminality of which ar age of good deeds and good government could bring no atonement, and the urgent effort still made to force upon the people of Kansas a Constitution to which a vast majority are notoriously opposed, against every principle of justice and constitutional obligation, is lighting up there the flames of civil war, which may spread until the whole country shall become involved. It is not the business of Congress to make state constitutions, or to force any state into the Union with a constitution odious to its people. The Constitution gives to Congress a discretionary power over the admission of new states. It may admit or it may refuse to admit. It is the duty of Congress to prevent the admission of any more Slave States into the Uuion. Slavery has spread far It has diffused itself over more territory, and has enough. now more power over the Federal Government than the Fathers ever intended or expected. It is the duty of every free State to remonstrate against its further extension, and against the admission of any more Stave States. Congress has no right to interfere with it in the Slave States, but should confine it just where it is, with all its blessings and all its woes, by great walls of law, supported by all the powers of the national government.

Article 10 of the Constitution of the United States says: "The powers not delegated to the United States by the Constitution, nor prohibited by it to the States, are reserved to the States respectively, or the people."

President Madison well said—"The powers delegated by

the Constitution to the Federal Government are few and defined. Those which are to remain in the State governments are numerous and indefinite. The former will be exercised principally on external objects, as war, peace, negotiations, and foreign commerce, with which last the power of taxation will for the most part be connected. The powers reserved to the several States, will extend to all the objects, which, in the ordinary course of affairs, concern the lives, liberties and properties of the people, and the internal order, improvement and prosperity of the State."

The tendency of the action of the Federal Government, has been for many years, aided by the Federal Courts, to centralization, and to an absorption of a large share of the sovereignty of the States. It has trespassed upon the reserved rights of the States and of the people, assuming a jurisdiction over them, in the exercise of power never delegated. The Federal Government, so far as there is any sovereignty under our form of government, is sovereign and independent in the exercise of its delegated powers, and the the States are sovereign and independent in the exercise of their reversed powers. The safety of the States in the exercise of those powers in defence of the lives and properties, and liberties of the people, demands a firm, deliberate opposition and resistance to any attempt at usurpation or aggression by the Eederal Government, its Courts, its officers or agents, upon the reserved rights of the States or the people.

The laws of Wisconsin declare "It shall be the duty of the Governor, and of all the subordinate officers of the State to maintain and defend its sovercignty and jurisdiction." The deliberate judgment of the highest judicial tribunal of the State as to the sovereignty and jurisdiction of the State, as to the reserved powers of the State and of the people, and as to the rights to liberty and property of its people, is the law, and must be sustained. Wisconsin is true to the Constitution. The people are loyal to the Constitution and to the Union. She will give to the Federal Government all its rights, to her sister States all their rights, and will insist upon her own. The people will never consent to disunion of the

States. They will aid in bringing back every State that forgets its loyalty. They will not consent to speculate upon a contingency in which disunion would be justifiable, or even excusable, but doing justice and demanding justice, they will continue to support the Constitution and the laws.

#### THE REDERAL COURTS.

During the late financial difficulty my attention has been called to the oppressive character of the U.S. District Courts, in matters between individuals, growing out of or founded upon contracts, which come before them. By construction, no appeal or writ of error is allowed to the Supreme Court of the U.S. in any civil case between individuals when the amount involved in conrtoversy is less than two thousand dollars. These courts are beyond the reach of the people. Their decisions, to a certain extent, are as arbitrary and absolute as a determination of the Czar of Russia. They have no sympathy for misfortunes among our citizens, and hundreds of men in good pecuniary circumstances, but without present available means, may be, and frequently have been ruined, by the speed with which judgments are entered and final process issued and executed. No attention is paid to the course of practice of the State courts, except so far as it facilitates the commencement and prosecution of suits. I submit to you the propriety of asking Congress to pass some law confining the business of these courts in cases arising on contract between citizens of different States, to those where the amount is over \$2,000.

#### CONCLUSION.

The pecuniary embarrassment and distress of the past few months, will work out a great good to the country. Business of almost every kind had been overdone. The great majority of business men were rejoicing in an imaginary, and not real, prosperity. Men ripe for wild speculations, found the speculations ripe to their hands. Every thing bore a fictitious value. Lands, products, manufactured fabrics, all things marketable, were valued above a real worth. The currency was inflated by over issues of bank notes. States were rich in the issue and sale of evidences of their debts. Railroad

directors and agents, were rich in speculations upon what they had plundered from stockholders, and stockholders in incorporated companies were rich in the fictitious value of their stocks. Sellers were rich in debts due for property sold, and buyers were rich in that abundance of credit which enabled them to get into debt. Men dealt recklessly and lived extravagantly, and forgot their obligations to each other, and higher obligations than those they owed to men.

Reverses came, as they always will come, following fast upon the heels of excess. There is a lesson to be learned from these experiences from which men may grow wiser and better. The great evil which lies back of all these exhibitions of successes and reverses, is in the tendencies of the age. The great mass of our people are learning to despise labor, forgetting that every dollar acquired by any other means than as a reward for honest industry, or well directed skill and enterprise in some honorable avocation or employment, is so much loss to some less lucky man. Too many are endeavoring to live without labor, and to get money without earning it. The people must learn to guard against these evils, as they learn to account for them, after they have come. Notwithstanding all that has been suffered, the country is substantially rich in real wealth. Wisconsin is rich in the abundance of her agricultural and mineral products; rich in her facilities for the transaction of business; in public improvements; in public and private charities; in educational institutions; in the intelligence and practical independence of her citizens; in her religious instituitons; in an able and enlightened public press; in that large liberty, acknowledged by the law, and protected by the wisdom and prudence and independence of her courts of justice, and in ideas of equality which recognize the rights of every man as sacred, without regard to class, condition, creed or birth place.

Her commercial interests are as vast in extent, as her resources are exhaustless. A great carrying highway is on her West, and another on her East, and iron roads, binding

together her rich growing cities, are traversing all her length and breadth. The farms of the people are like gardens, and her cities are set, like bright jewels, in the crown of her prosperity. Wise legislation, not for party purposes, but to redress grievances, protect rights, and to prevent evils; an honest and frugal administration of the government, and a due regard for the rights of all men, will enhance the enjoyment of all those blessings. I commend the great interests of the State and the people to your care, and to the overruling Providence of God. I shall co-operate with you in all useful and considerate legislation for the public benefit.

ALEX. W. RANDALL.

Madison, Jan. 14, 1858.

Senate returned to the Senate Chamber, and Adjourned.

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# DOCUMENT B.

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# TENTH ANNUAL REPORT.

# STATE OF WISCONSIN,

SECRETARY'S OFFICE,

Madison, 10th October, 1857:

#### To the Governor:

An Act to change the fiscal year of the State of Wisconsin, and to amend an Act relating to Printing, approved April 19, 1852, being chapter 99 of the General Laws, approved March 9, 1857, provides that "the fiscal year of this State shall hereafter commence on the first day of October in each year, and close on the thirtieth day of September next succeeding."

The second section of the same Act requires that "at the close of each year aforesaid, all officers required by any law of the State to make Annual Reports to the Governor, to be communicated by him to the Legislature, shall, within ten days thereafter, complete and deposit the same with the Governor."

Complying with these provisions, I herewith present the "Tenth Annual Report" from this office, embracing so much of the financial transactions of the State for the fiscal year closing on the thirtieth day of September ultimo, as was not contained in the last Annual Report from this office, embracing the period from the 1st day of January to the 30th day of September, 1857, both inclusive.

Among other requirements by law of the Secretary of States as auditor, the following duties are imposed upon him:

- "Sec. 19. It shall be the duty of the Secretary of State, as auditor:
- "1. To superintend the fiscal concerns of the State, and to manage the same in the manner required by law.
- "2. To keep fair, clear, distinct and separate accounts of all the revenues, funds and incomes of the State, and also of all expenditures, disbursements and investments thereof, showing the particulars of every expenditure, disbursement and investment.
- "3. To exhibit to the Legislature, at its annual meeting, a complete statement of the funds of the State, of its revenues, and of the public expenditures during the preceding year, with a detailed estimate of the expenditures to be defrayed from the treasury for the ensuing year, specifying therein each object of expenditure, and distinguishing between such as are required to be provided for by law, and showing the means from which such expenditures are to be defrayed."

#### · AUDITOR'S REPORT.

The Revenues, Funds and Incomes of the State, distinct and separate accounts of which are kept in this office, are as follows, to wit:

I .- The General Fund.

22.1

II .- The Judiciary Fund.

III.—The School Fund.

IV .- The School Fund Income.

V.—The University Fund.

VI .- The University Fund Income.

VII.—The Swamp Land Fund.

VIII.—The Swamp Land Fund Income.

IX .- The Deposit Account.

X.—The Capitol Fund.

XI.—The Drainage Fund.

The complete transactions, showing the receipts and expenditures on account of, and in each of these several funds, during the last three fiscal quarters of the year ending on the 96th ultimo, will be found herewith. The several funds are formed and explained as follows:

## I,-The General Fund,

Embraces all of the revenues of the State, the avails of which are applicable to the payment of the ordinary expenses of the State government, and is derived from the following sources, to wit:

Arrearages due to the late territory;

The annual taxes levied in each county for State purposes,

The semi-annual tax charged against banks, being threefourths of one per cent, on the capital stock thereof;

The railroad and plankroad tax, being a sum equal to one per centum of the gross earnings of said roads:

The duties received from hawkers and peddlers, for license; The annual tax on electric telegraphs, being twenty-five cents on each mile constructed;

And from the Judiciary Fund.

The expenditures from this Fund are authorized by permanent or temporary appropriations of the Legislature, and by the several acts requiring the Secretary of State to audit accounts.

At the date of the last report from this office, this fund had been overpaid,		<b>\$</b> 7,008 98
Since that time there has been received,	\$369,834 24	
And paid out-		
Balance, 1		5,143 58
the state of the state of the state of	<b>\$289.834 94</b>	9369.884 94

# " H.—The Judiciary Fund.

This Fund will be explained by tefarence to the following provisions of the Statutes of the State:

Sciences 17. On each suit in the Girculat Count, there shall be levied actar of one dollar, which shall be paid to the alerk, at the cime of the commencement thereof, which tax, so levie, ed, shall be paid into the treasury of the State, and form, a separate fund, to be applied to the payment of the salary of the judges; said sum of one dollar shall be taxed in the bill of costs, and recovered as other costs of suit." (Page 762, Ravisal Statutes)

shall quarterly, on the first day of January, April, July and October, or within five days thereafter, in every year, pay to the treasurer of his county, for the use of this State, the suit tax of one dollar, required by law to be paid by the clerk on every suit which has been commenced in the Circuit Court of his county, during the three months ending on the last day of the month immediately preceding.

"SEC. 2. The clerk shall take duplicate receipts from the county treasurer for the sums so paid, and on or before the tenth day of January. April, July and October, in each year, he shall forward to the Secretary of State, at Madison, one of said receipts, and also a statement on oath, of the number of suits commenced in the Circuit Court, of his county, during the three months ending on the last day of the month, immediately preceding that date.

"Sec. 3. If such statement, together with a receipt of the whole sum required by law to be paid to the clerk on the suits so commenced during the preceding quarter, shall not be received by the Secretary of State on an before the first day of the month next succeeding the time when such statement as above required to be transmitted to him, he shall the time who is the shall the t

circuit such clerk resides, of the failure to transmit such statement, or receipt, or both, as the case may be.

"SEC. 4. Whenever the circuit judge shall be notified of such failure he shall forthwith appoint a time, not exceeding sixty days from the date of the notice hereinafter mentioned, and a place within his circuit, when and where such clerk shall appear before him, show cause why he shall not be removed, for the reasons to be mentioned in such notice, and shall cause notice thereof to be served within ten days upon the clerk. If the clerk shall not upon such hearing show to the satisfaction of the judge that he has complied with the provisions of this act, he shall be liable to be removed from office, as provided in section five, of chapter eleven, of the Revised Statutes.

"SEC. 5. Proceedings under this act may be of a summary nature, and the testimony shall be taken under such reasonable regulations as to time and place, and in such manner as the judge shall prescribe.

"The testimony or affidavit of the clerk may be received' in respect to the fact of his having transmitted a return, but on no other point.

"SEC. 6. Moneys paid to the county treasurer, pursuant to this act, shall be paid over by him upon the order of the state treasurer, and any such moneys remaining in his hands at the time when he is required by law to pay the state tax to the state treasurer, shall be paid therewith into the state treasury." (General Laws, 1855, Chap. 56.)

The Secretary of State has, in every instance, complied with the requirements of the 3d section, as above, notwithstanding which, clerks, in many cases, continue to neglect their duty, and there is doubtless considerable money still remaining in their hands unreported. Judges, also, in most instances fail to comply with the provisions of the 4th section. An abstract of balances due from clerks on secount of arrestages, has been reported to the Legislature each year,

for several years past, but without any action thereon. A like statement will be found herewith, marked "A."

The amount reported by clerks, on account of this Fund, is as follows, since the organization of the State, to wit:

1849,	\$1,928 00
1850,	
1851,	1,336 00
1859,	
1868,	
1864,	
1855,	1,715 00
1856,	
1857,	
Total,	15,725 00

#### III .- The School Fund.

The proceeds arising from the sale of school lands, seventy-five per cent. of the nett proceeds of the lands granted by act of Congress of the 28th September, 1850, and the proceeds of the sale of lands selected in lieu thereof, together with the five per centum of the nett proceeds of the sale of Government lands, to which the State is entitled, the five per centupenalty as forfeiture for the non-payment of interest when due upon school land certificates and loans from the School Fund, and the clear proceeds of all fines collected in the several counties, for the breach of any of the penal laws of the State, are set apart to constitute the School Fund,—this Fund being subject only to certain expenses, for advertising and selling lands, and necessary books and blanks for conducting the transactions therein.

This fund, at the date of the last report from the	is office, had been
Overpaid,	\$1,021 65
Overpaid, Receipts,	<b>264,916 08</b>
Disbursements,	319,826 38
Overpaymente,	200,194 25
	313,330 00 . 310,330 13

	Overpayments brought down,		209,191 95	
•	Transfer from Swamp Land Fund,	271,177 64	•	
	Balance on hand,		42,065 69	٠.
	•	\$271,177 64	971,177 84	

The records and books of this office exhibit the following to be the present condition of the School Fund:

Balance on hand as above,	<b>\$49,0</b> 55 69
Amount due on certificates of sale,	1,737,988 14
Amount due on loans,	667,993' 20
Amount due on awamp land certification (\$665,746 68)	
less \$5 per cents for dustning;	
	98 - 900 ADR - 59

3,090,596 53

The principal, or capital of the School Fund, excepting the balance in the treasury, is productive, drawing interest at the rate of 7 per cent., payable before the 5th day of March, in each year.

This interest constitutes—

# IV-The School Fund Income,

Which is annually apportioned by the State Superintendent, to the several towns in the State, for the use of Common Schools, and drawn from the treasury, through the treasurer of the proper county.

On account or the income of the School Fund, dur	ıng
the year, there has been received,	\$156,621 17
Balance January 1st,	16,350 97
Disbursements during the year,	\$1 <del>0</del> 2,225 5\$
Balance now on hand,	
	\$172,972 14 \$172,972 14
The principal of the School Fund, as ing interest, is as follows:	s above shown, draw-
Amount due on loans,	<b>667,993 20</b>
	23,048,540 84

The interest upon this sum, for one year, at 7 per cent., is	<b>\$</b> 213 <b>,3</b> 97 <b>86</b>
To which add Swamp Land Income on hand,	22,71 <b>9 51</b>
Also School Fund Income as above,	10,7 <b>46 61</b>
Making a total of	\$246,963 98

This sum is the amount of School Fund Income subject to be appropriated for the support of Common Schools in March next, subject to a deduction of 25 per cent. of the income of the gross proceeds arising from the sale of Swamp and Overflowed Lands, apportioned by the act approved 7th March, (Chap. 38, General Laws) 1857. It, however, will be increased by interest on loans made, and sales of School and Swamp Lands, previous to the 1st of March.

### V.—The University Fund.

This Fund is composed of the nett proceeds of the sale of University Lands, and from the 5 per cent. penalty, as forfeiture for the non-payment of interest when due upon University Land Certificates and loans from the University Fund. The transactions in this Fund during the year ending on the 30th ultimo, are as follows, to wit:

		\$16,160 43
Diabursements,		
Disbursements.		£15,547 49
On hand January 1st,	11,895 80	
Receipts during the year,	<b>\$4,964</b> 63	

The records of the office exhibit the present condition of the University Fund, to be as follows:

Amount due	on Certificates of sale,	4965,439 96	
_	Loans	-	
	reasury,		
Total.		9316,868 47	

This Fund, except the amount above stated as being in the treasury, is drawing interest at the rate of 7 per cent, payable before the 5th day of March in each year, which interest constitutes—

Dut. at a Vision The University Fund	Income.	cordy h
This is annually applied towards defra	ying the ci	irrent ex
penses of the State University, and is dr		the State"
treasury by the treasurer of the Wisconsin	ı Universi	t <b>y.</b> ' 1 31 .55
During the year the receipts on account of the In-		9 1 1 1
come of the University Fund, has been,	<b>\$20,150</b> 85	
Balance January 1st,	1,084 29	• .
Disburgements during the year,	• • • • • •	\$21,593 53
Balance January 1st,  Diaburacaments during the year,  Overpayments,	360 39	
•	<b>\$21,595</b> 53	<b>\$21,595</b> 53
	. 10 1	78
c. The principal of the University Fund	l as abov	e shown,
drawing interest, is as follows:	71.00	3
Athematical on Certificates,		<b>2</b> 265.432 <b>26</b>
do Loans,		
4.3	19 o 1 o 10 o 10 o	لخصيبين
1.9 (T. Motal		
The interest upon this sum, for one year, at 7 per cent	ar vira benedī sim	<b>22</b> ,116 74
Less overpayments as above,		360 39
00 o'ron), the least of thicker ariticles		
to an end on the form the second	10	
Loans and further sales will doubtless	încrease th	e Income
to such an extent, that the amount to be ap	portioned	in March'
pext, will reach the sum of \$22,000 00.	Tar ir 1966. Tari	ui ta≀cmin. Tari
VII.—The Swamp Land 1	und:	3.70

This fundarises from the sale of the lands granted to the State by an Act of Congress entitled "An Act to enable the State of Arkansas and other States to reclaim the swamp and overflowed lands" within their limits," approved September 28th, 1850. From the proceeds of these sales is first to be paid, the legitimate expenses incident to their sale, and seventy-five per cent, of the residue, "and ail of the money for the selected lands (being lands selected in lieu of swamp sands, that have been previously sold), form and constitute a part of the School Fund, and the balance of the residue of the special constitute a part of the School Fund, and the balance of the residue of the special constitute a part of the School Fund, and the balance of the residue of the special constitute and the second constitute and cons

county in which the sales may have been made, to be used by the proper towns for the reclamation of such lands, according to the provisions of the original Act of Congress, granting such lands.

The balance on hand of this fund, at the date of th	e ·	
last report, was	\$52,908 32	•
Receipts to September 30th	328,542 98	• •
Disbursements	* **	\$14,188 36
Balance	•	362,362 94
	<b>\$376,451 30</b>	376,451 30
Balance brought down	362,264 94	
Expenses paid by General Fund, transferred		699 75
Balance nett receipta		361,570 15.
	4969,909 94	363,969 94
Nett receipts as above	361,570 19	1
Seventy-five per cent. transferred to School Fund.	•	971,177 64
Balance transferred to Drainage Fund		90,899 55
	<b>\$361,570</b> 19	361,570 19

The records of this office exhibit the sum of \$856,746 00 as due on certificates of sales of swamp lands, exclusive of the amount due on lands selected in lieu thereof, which amount is included in School Land dues.

The interest on sales of Swamp Land and Swamp Land dues, constitute

## VIII.—The Swamp Land Fund Income,

and forms a portion of the School Fund Income, and is subject in part to the same disposition, the remainder being apportioned for the benefit of Normal Schools and Academies, as above explained.

Swamp Land For Receipts.	and Inc	eme, 1	WAS .	•••		\$1,25 22,762 16	
Distursements Balance September					4	·	<b>913 84</b> <b>91,719 5</b> ‡
· * 1				- į,		\$62,763 36	29,763.36

# IX .- The Deposit Account.

Section 17, of chapter 24, of the revised statutes, provides, hat if on a re-sale of forfeited school lands, the same shall produce more than sufficient to pay the sum owing therefor, with the interest and costs, and five per cent. damages on the amount of purchase money unpaid, the residue, if any, shall be paid over to the former purchaser, or his legal representative. In the recent sales of forfeited lands, in 1856, the residue or surplus, above the amount coming to the State, as specified, was required to be paid to the State Treasurer at the time of sale.

An account of this surplus is kept with the State Treasurer, and called the Deposit Account The transactions in this fund, during the year, have been as follows:

Balance on hand January 1st	\$2,841 83	
Disbursements to date		. 629 95
Balance now on hand		2,211 88
	\$2,841 83	2,841 83

The balance is now subject to be paid to the original purchaser of the land, or his representative, upon surrender and cancellation of the original certificates of sale.

# X .- The Capitol Fund.

Chapter 26 of the General Laws of 1857 provides for the sale of the ten sections of land appropriated by Congress "for the completion of public buildings." Said lands have been sold during the year, and the proceeds arising therefrom constitute the present Capitol Fund.

These lands, in all ten sections, (6,400 acres,) sold for an aggregate		
of \$12,308 90, of which there has been paid into the State		
Treasury the sum of,	\$12,178	25
Leaving the further sum due on account of said fund,		65
Of the com received as shows there has been dishursed.	2.333	98

Leaving balance on hand of					9,844 89
This is to be increased	p han ban ban ban ban ban ban ban ban ban b	nus, que n	ext year, a		130 65

This sum constitutes the present resources of the Capitol Lands; to be increased \$288,40 for error in entry to the wrong fund.

# XI.—Drainage Fund.

Twenty-five per cent. of the nett proceeds arising from the sales of swamp lands, (exclusive of lands selected in lieu theteof,) is set apart, to be used for their reclamation, by the towns in which they are situated, according to the provisions of the original act of Congress.

The nett proceeds received on account of these sales, up to and including the 30th day of September, ultimo, as already shown,		
are,	\$361,570 \$71,177	19 64
Balance,	\$90,392	55

With this sum, apportioned as above explained, a new account has been opened, called the Drainage Fund.

## STATEMENT.

The transactions in the several Funds during the period embraced in this report, are as follows, to wit:

# GENERAL FUND .- FIRST QUARTER.

#### RECEIPTS.

	·	Receip	ts.	Disbursem'ts.
Bad Ax County, State tax,		<b>\$</b> 3,800	00	
Brown, do		. 3,608	.00	
Buffalo,do		800	00	
Calumet, do		2,324	00	
Columbia, do		9,992		
Crawford,do		3,281	00	
Dane,do		17,996	34	
Dodge,do		11,750		
Dunn,do		680	00	
Fond du Lac,do		12,444		
Grant,do		12,733	00	
Green,do		7,023	00	
Iowa, do		9,299		
Jackson, do		1,200		
Jefferson,do		12,185		
Kewaunee, do		340	00	
Kenosha, do		9,964		
La Crosse,do		4,055		
La Fayette,do		8,159		
Marquette,do		6,850		
Manitowoc,do		3,340		
Marathon,do		339		
Milwaukee, do		21,281	1	
Monroe, do		1,961		
Outagamie,do		1,850		
Ozaukee,do		4,140		
Pierce,do		1,598		
Portage, do		689		
Racine, do		13,267		
Richland,do		4,130		
Rock, do		20,390	00	
Sauk, do		7,414		
Shawano, do		1,546		
Sheboygan, do		7,150		
Trempealeau,do		,		
Walworth, do				
** ma # wa wuj - a		20,012	70	

# General Fund-First Quarter-consisted.

#### MEGREPT'S.

-	Receipts.	Diaburaents.
Wienington County. State tax	<b>\$7.317 c</b> 0	
Wastenia		
Wangarado		
Wangiara, do		
V'nnehages, do		
Morehania Cank		
Axchange Bank of Darling & Co		·
Sofferson County Bank,		
Propie + Bank		
Rikhorn Bank.		
Furmers and Millers' Bank		
Bank of Milwankee,		·
Janesville City Bank,		
Katanyan Bank,	205 20	·
Waupun Bank,	141 69	
Mercantile Bank,		' <b>-</b>
Dodge County Bank,	<b>3</b> 75 00	
Wisconsin Central Bailroad Co.,	12 01	!
Green Bay. Milwankee & Chicago R.R. Co.	2,219 37	·
Milwankee & Mississippi R. R. Co.,		
Milwaukes & Horicon Railroad Co.		` <del></del>
Chicago, St. Paul & Fond du Lac R.R. Co.	1,104 00	<u>'</u>
La Crome & Milwankee R. R. Co.,	3,583 40	
Menasha & Kaukanna Plank Road Co		
Madison, Watertown & Milwaukee P.R.Co.	1	
Sheherygan & Fond du Lac P. B. Co		
Fox. Winnebago & Duck Creek P. R. Co.	27 75	
Manitowoo & Man. Rapids P. R. Co.,		
Milwankes & Janesville P. R. Co.,		
Western Union Telegraph,		
Wiscomsin State Telegraph,		
llayman & Bellstein, peddler's license,		
Meline & Hall,dodo	40 00	
Mayer Doctor,do	10 00	
Carl Mungins,		
Daniel Got,		
Ja. Richards,		
Holomon Hutter,	10 00	
Total,	000 004 00	
1 Otal,	200,384 98	

# General Fund First Quarter continued.

#### DISSUMERNIE PIE.

	Receipta.	Disbursem'ts
J. Allen Barber, per diem Senator		\$265 GO
N. W. Barnes		187 50
B. C. Rean do		187 50
G. H. Bull do		187 50
O. H. Bull do		187 50
Temple Clarkdo		137 50
B. Fox Cookdo		187 50
M. M. Davisdo.,		605 00
George E. Dexterdo		
Edward Gernon do		230 00
H. H. Gilesdo		205 00
August Gruelichdo		192 50
Luther Hanchett. do		137 50
Luther Hanchettdododo		272 50
L. W. Joinerdodo		. 197 50
F. T. Kingstondo		137 50
M L Kimball do		187 50
C. Mille		205 00
M. L. Kimballdo		187 80
Rivered Pipe		242 50
Edward Pier do do William T. Pierce: do		137 50
B. L. Rose		173 00
P. I. Sholes du		235 00
H I Shulther		143.50
C. L. Sholesdvdvdvdv		137-50
P. H. Smithdo		137 8
James Sutherland do		217 00
B. S. Weildo		205 00
Edw. Wheeler do		147 50
William Wilsondo		187 30
Arthur McArthur, Lieutenant Govern		410 00
William Henry Brisbane, Chief Clerk	101	516 50
T. S. Allen, perdiem Member of Asser	- hl-	
		192 50
John Annunsondododo		
Geo. R. Athert ndo		107 2
User W Daniel 4		137 6
MOI Dannes		157 5
Henry W. Barnes. do M. St Barnett do Q H. Barron do		137 50
W. D. Darfon T		107 0
G. M. Bartholumewdo		197 5

# General Fund-First Quarter-continued.

### MERUPARKETA.

	Receipts.	Disbursem't
Lath. Burckss. per diem member Assembly		. \$1-97 5
Lath. Burgess, per diem member Assembly, George Cairneross do James Catton do		197 6
James Catton do		197 5
D. D. Cameron do		192 5
William Channel do		217 5
William Chappel. dodododo		137
Theodore Conkeydo		147 6
Edgar Conklin do		187 5
Edgar Conklin do Heary Converse do		137 5
Hopewell Coxedo		137 5
F. Cunningham. do		187 5
F. Cunninghamdodododo		137 5
N. W. Dean do do		246 2
James H. Barnest do		187 5
Elihu Enos, Jrdodo		
L. J. Evans do do		137 5
A. W. Emorydo		137 5
James Fagando		197 5
Robert C. Fielddo		137 5
L. G. Fisherdo		132 5
E. A. Foot		137 5
Edward N. Foster do		137 5
Josehim Gulich.		137 5
T. W. Hall do do		
C S Hamler do		
C. S. Hawleydododododo		192 <b>5</b> 137 <b>5</b>
Horse Hautel		
Herman Hærteldodo		
Paul D. Haywarddodo		137 5
Fred. W. Horndodododo		137 5
		137 5
O. C. Howe		192 5
Jasper Humphreydo		137 5
B. E. Hutchinson do		137 5
George A. Jenkinsdo		137 5
John A. Johnsondo		137 5
E. Knowltondo		192 5
Joseph Langworthy do		137 5
James M. Lewis. do		137 5
Fred. S. Lovelldo		187.
P. C. Luikin		1975
Robert P. Maindo		187 5

# General Fund-First Quarter-continued.

N 18 - 10 1		Receipts.	Disbursem'ts
	mber Assembly		<b>\$</b> 137 50
Z. P. Mason, per diem me O. Z. Maxson	do		137 50
W. P. McAllister	do		109 40
Androw Maccomist	44		137 50
Ioseph T. Mills.	do		192 50
Joseph T. Mills. Fred, Moscowitz William M. Morse. Joseph Nelson.	do'		151 49
William M. Morse.	do		149 50
Joseph Nelson	do:		187 50
David Noggle	do		137 50
I. F. Ostrander.	do		137 5
K K Philips	70 1		137 5
Peter Potter. J. D. Reymert James Reynolds Harman Robbins.	do		- 187 5
D. Reymert	do		67 5
lames Revnolds	do		137 5
Harman Robbins	do		137 5
Anson Rood.	do		142 5
C S Runela	do		187 5
Philetus Sawver	ďο		137 5
Philetus Sawyer	do		162 5
E R Stavens	do		137 5
S. B. Stevens J. W. Stone	do		147 5
George Strong	40		137 5
Moses M Strong	do		137.5
Moses M. Strong John B. Sweat	do		137 5
Thomas Sugden	do		162 5
Allon Tewlor	do		192 5
Allen Taylor.	uu		137 5
onstant raylor	do		137 5
H. A. Tenney M. J. Thomas. C. F. Thompson	do		137 5
M 19 Whodenson	do		137 5
temas C. Train	۸۸		137 5
William W Mainm	uo		67 5
James G. Train William H. Tripp James Vollmer	uv		137 5
8. W. Voorhies	ds		137
D. K. Waite	uv		137 8
Solomon Wakeley	uv		137 5
O U Walke-	ao		137 8
C. H. Walker Aaron Walters	0D		137 8
D D Wantereth	00		150 0
R. B. Wentworth	QO		67 8
Abram West	00		137
Joseph White	ao		1 197

# General Fund-First Quarter-continued.

	Receipts.	Dieburson'ts.
S. A. White, per diem Member Assembly, J. B. Wilbur,do D. Williams,do		\$149 50
J. B. Wilbur,do		137 50
D. Williams,dodo		137 50
J. J. Williams,dodododo		137 50
Samuel D. Hastings,do		145 50
Wyman Spooner, Speaker, do		275 UO
Wm. C. Webb, Chief Clerk, do		709 00
Mileage account of 1856,		188 00
do1857,		3,3+8 40
James Armstrong,		375 00
James Armstrong,		63 00
Adams & Wilson,	1	] 97 <b>9</b> 0
J. P. Atwood,		30 00
C. Abalay,		83 00
J. P. Atwood, C. Abalay, Atwood & Rublee,		8,245 60
Robert Aiken,	1	1 55 Q0
L. S. Avery,		93 50
David Atwood,		275 00
J. N. Akerman,	1	1,012 03
William H. Athur & Co.,		226 75
William H. Athur & Co., H. C. Ainsworth,	1	4 00
Adams & Adams,		.] <b>1</b> 79 <b>8</b> 8
Chauncey Abbott,		750 00
H. Aikens,		. j ' 5 00
N. D. Burdick,	.	82 24
S. K Bangs,		315 00
Bradford Brothers,		. 557 83
S. K. Bangs, Bradford Brothers, S. G. Benedict,		. 312 35
A. Briggs,		55 00
Antoine Barbien,		2 : 6
Antoine Barbien,		. 83 .00
Charles Beger,		. 55 U
James S. Baker,		. 50 00
Charles Beger, James S. Baker, J. T. Brown,	.1	. 55 00
Berliner & Bruno, B. F. Barney, R. B. Baldwin,		1,350 00
B. F. Barney,		55 00
R. B. Baldwin,	.	. 19 50
J. B. Britton,	. 1	. 25 00
H. Putterfield,	. [	. 55 be
S. G. Bugh,		. 22 0

# General Fund-First Quarter-continued

	Receipts.	Die barsem'ts.
S. S. Barlow.		192 00
S. S. Barlow, Wallace W. Botkin,		110 00
William Bauer		110 00
William Bauer, H. F. Bond,		270 00
H. Briggs.		270 00
H. Briggs, W. P. Burroughs,		220 00
J. S. Bangs,		27 00
J. O. Bartlett.		153 75
J. O. Bartlett,		862 50
Coles Bashford,		9,312 50
O. C. Buck & Co.,		282 25
O. C. Buck & Co., Charles H. Barton,		' 28 00
G. F. Brandt		39 60
G. Batchelder,		114 50
G. Batchelder,	::-}	28 00
John Bart	!	75 00
Charles Blanbach, M. P. Barry,		75 00
M. P. Barry,		200 00
A. C. Barry,		550 00
S. M. Booth, H. D. Barron,		848 85
H. D. Barron,		10 50
William Brooks,	:}	72 00
A. A. Baker,	118 }	87 00
William Brooks, A. A. Baker, C. H. Brush,		80 00
William Beck.		500 00
G. Barkham.		10 00
Charles Burchard,		105 00
Louis Bostedo,		15 00
Amasa Cobb		168 50
H. Crawford, John Child, D. H. Chandler,		55 00
John Child,	:	55 00
D. H. Chandler,		600 00
Calking & Proudfit		27,138 83
H. Cramer,		82 60
II. Cramer, Peter Coyne,	::::::::	220 00
B L. Carpenter,		9 00
William E Carter, W F. Chipman,		250 00
W F. Chipman,		55 00
R Carrington,		80 00
Cincinnati Type Foundry, William M. Colladay,		8,200 00
William M. Colladay		55 00

# General Fund-First Quarter-continued.

	Receipts.	Disburness to
H. Catlin,		255 00
P. G. Cheves.		55 00
W. D. Chapin.		105 00
W. D. Chapin,		25 00
George Clark		6 00
James Campbell, S. S. Conover,		1 220 00
S. S. Conover.		150 00
Charles Clement,		67 59
L. Conner,		: 55 00
Charles Collins,		4 00
Orsamus Cole,		500 00
Orsamus Cole,		875 00
S. R. Cotton.		375 00
Geo. W. Cate,		375 00
Geo. W. Caté,		890 00
Carpenter & Law,		52 80
J. N. Cone,	. <b>  </b>	8 25
Geo, W. Chapman,		15 00
Pat Carmody,		125 00
Wm. B. Call,		40 00
Robert Chandler.		25 00
Calkins & Proudfit and Atwood & Ru	bleed	6.819 0
Mullen Chamberlain, Census,		36 00
Census,		2,118 00
Charles Dunn.		105 00
H. C. Drake,		55 00
John Day,		105 00
Dan'l S. Durrie,		248 86
Dan'l S. Durrie, John Duffy,		315 08
William P. Dewey,		400 00
Samuel Dunt,		15 00
James Dolan,		100 00
Dunning & Paine,		198 16
L. B. Dodge,		89 44
D. L. Deyo,		220 00
J. N. Dart,		196 00
J. M. Deering,		385 50
Simeon Dean,		465 00
Lyman C. Draper,		250 00
William M. Dennis, S. J. Dennis,		800 00
S. J. Dennis.	• 1	500 00

### General Fundan Byst . Quartenni continued.

#### District and the control of the cont

1.1	क्षेत्रकत		Receipts.	Disbursem'ts.
Barnard Don	nachka.			2725 00
Pat Duffy.				120 00
Donaldson d	Treedway.			405 93
B. C. Donovi	W			30 00
J. M. Evans.	,			105.00
Blev. F. Etc	man.			75.00
J. Ehle.				55 00
Ethridge, Sh	oemaker &	lo.,		22 08
Charles Erdi	man,			44 00
N. H. Eggle	ston.			100 90
F. G. Eighn	ger,	~~~~		55, 90
M. Flood,	*****	-444		55.00
A. W. Farr,				105 00
J. M. Flower	18,			90 Qt
Farpar & Fo	nda			37 11
Summel R. I	OX,			274 4
C. W. Fitch				. 1 22:00
John Bitzgei	<b>ald.</b>			√
A. Piler,				275:01
Cyrus Festig	<u> </u>			'110 O
india of E. F	001			1 ·1 270 00
Pacha & Go	l <b>l</b> ,			128 44
Edward B. I	oreman,			120 0
S S. N. Ful	ler,			875 QC
U. T. Flower	18,			. 806 60
William Fitz	patrick,			120 04
K. J. Fleisch	er,			4841.50
D. Fletcher,				55 Q1
Thomas Fall	76 <del>y</del> ,			105 04
W. H. Gleas	00,			
Patrick Gill	uly,			83 00 10 <b>5</b>
W. Geiss	B,			10 5
5. G. Gill,				87 50
William J. G	id <b>son,</b> -			5u. 01
Ti. Il. Gray				55 00
E. F. Uiles,	1.0			164 56
Incocore Gi	rosskou,			110 0
Joseph Giles				75 04
Wiesson & M	emhard,			97 01
menry Gray	N 4!	Locount,		10,000
Covernor's	CONUNGENT A	Locount,	'	i morano o

### General Fund-First Quarter-continued.

#### DISTRICTION.

, ·	Receipts.	Disbursem'ts
J. Gates,		8397-89
Wm. R. Gorsline,		750 9
Henrine Gale.		
Greulich & Schoeffler,		1,125 00
J. H. Goodrich	I	i. 801
Edmund Gibbs, A. D. Gray,		582 0
A. D. Grav	1	\$5· 00
J. Gillett,		5 00
Arthur T. Howe,		237 80
W. A. Hawkins,		
Tomas Usinin		
James Halpin,	1	820 00
To Us Municipalan	1	58 00
A. A. Huntington,		82.00
.::::::::::::::::::::::::::::::::::::		66 01
Hale & Harris,		
Theodore Hayes,		90 14
William Habich,		300 00
John W. Hunt,		.500 00
Carl Habich,		.50Q QC
B. F. Hopkins,		500, 00
Dn Ray Hunt, N. M. Harria,		1 205 81
N. M. Harris,		67.60
Daniel Howell,		12.50
Daniel Howell,		35 46
D. K. Hough,		64 00
D. Holt,		7 80
John Henna,		853 74
H. Hohn,		- 55 00
A. W. Hovey,	l	8 00
Enstitute for the Blind,	]	5,000 01
Institute for the Blind, do Deaf and Dumb, Edward Ilsley,	1	7,300 00
Edward Ilsley,		515 00
John N. Jones,		5.868 00
P: Johnson,		55 00
John James,		55 00
R. E. Jones,	]	82 00
D. W. Jones.		890 00
B. H. Janssen	}	25 30
B. H. Janssen, D. N. Johnson,		25 00
M. Johnson,	1	105 00
Paul Juneau,		8 00
James H. Knowlton	7	55 00

# General Fund-First Quarter-continued.

	f .	R	eccipts.	Disburser	n't
	***	-		4015	
9. J Kidd,				8815	
oseph Keyes,				, • • • •	_
Joseph Keyes, B. Klauber & Co., M. R. Keegan,				710	
K. K. Keegan,				3 45	_
. F. Kellogg, Carl Kickhoeffer,	• • • • • • • • • • • • • • • • • • • •			802	-
Carl Kickhoeffer,		]		. 75	
analies vinenni				352	
lahn M. Keen				1,033	
August Kruer,			• • • • • • •	137	
Rulus King & Co.,				164	•
G. B. Kellogg,			,		5(
THE UT. THAIRDEN, -				150	,
l. Levy,				191	51
a Crosse county, _				854	0
Landerdale				55	0
. Landerdale,			• • • • • • •	126	O
obert Livsey,				165	0
D. Long,				270	
Villiam Lakin,				39	
harles H. Larraho				375	
barles H. Larrabe ohn Leonard,	9	::		100	
Oul Decuard,				55	
). L. Morrison,			• • • • • • • • • • • • • • • • • • • •		-
HEA. G. MICDING, .				200	
Mitchell,	;;			55	-
d. Martin,				238	
ames Murdock,				495	
dears & Ripley,			-,	70	
L. J. Murray,				55	
I. J. Murray, Charles Moseley,				100	
Lybert Moseley,				250	
Igbert Moseley,				., 126	Q
rank Munger,				88	
rank Munger, A. Markland,	· · · · · · · · · · · · · · · · · · ·			188	0(
4. Martin, 2d,				. 83	
6. McMahon,				156	в
A. Menges,				300	
limeon Mills.					-
Simeon Mills,				1.418	
AcBride & Stevens				1,410	15
cBride & Stevens, . W. P. Matts, (ce	mana I			. 12	
drag v Marcul	maus, J		+	21	, ,
regur Menzel,			::-::-:		
Walter D. McIndoe	,			84	φŧ

# General Pund-Pirst Quarter-continued.

	Receipts.	Disbursem'ts.
. :	140001р.	
Maul & Grimm,		\$43 25
William A. Mears, William Miller, Charles H. Myers,		128 42
William Miller,		157 50
Charles H. Myers.		165 50
John Mathews,		120 00
M. V. Matteson,		32 00
Edward Melov.		11 05
D. K. Noyes,		86 00
G. Noon.		55 00
E. E. Noyes, Ole Nottalfsen,		6 00
Ole Nottalfsen.		200 00
J. Oslin.	l:	220 00
C. T. Overton,		270 00
J. R. Potter,		105 00
Andrew Proudfit,		7,482 00
A. F. Phillips,	1	368 00
J. H. Preuss,		5,344 70
Byron Payne,		150 00
Byron Payne, G. W. Parker,		55 00
A. M. Preistch,		88 00
J. T. Palmer,		58 00
E. Pfinegar	1	165 06
G. W. Pugh,		220 00
John F. Potter,		387 50
Thomas B. Parkinson,		4 00
Lorenzo Preston, A. F. Pratt,		75 00
A. F. Pratt,		63.90
Wm. Pyncheon,		36 52
M Peyton,		100 00
S. E. Pearsons.	1	186 25
E. P. Perry		187 50
E. P. Perry		1,685 00
Jacob Quintus,		375 00
E. B. Quiner,		350 00
James Quinn,	1	120 00
D. Redd,		55 00
Harrison Reed,		367 10
Wm. C. Rogiers,		285 50
Tr A Read!	į.	192.00
Rood & Goedrich,	<b>√-:</b>	82 00
Abner Rouse,		165 00
Wm. Richardson,	†	80 00

# Geheral Fund First Quarter continued.

<b>6</b> *		. Receipts.	Disbursem'ts.
Read & Nevitt,			<b>877</b> 60
Wilkon Ruble			75 00
Horaca Rubles			250 00
A W Randall			375 00
William Ruble, Horace Rublee, A. W. Randall, A. Rogers, V. W. Roth,	,		125 00
W W Both	,		2 50
V. W. Roth, John Reiner, State Loan, (interest,) Schoeffier & Wendt, State Prison, appropriati C. M. Seeley, Andrew Sexton, Elias Stangeland, John Sell, E. W. Sherman.	4		83 00
Block Toom Fintement	1		7,812 50
Daha Man & Wandt		*****	5,887'50
Broto Drigon, evangering			27,562 50
State Frison, appropriati	on,		60 00
V. M. Seeley,			00 00
Andrew Sexion,	<b> </b>		67, 38
plias Stangeland,			2,338 26
John Sell,	·		55 00
L. W. Sherman,	<b> </b>	[	15 00
E. W. Sherman, S. V. Shipman, W. S. Stevens,	<u> </u>		120 50
W. S. Stevens,			85 00
I. W. Smith,			<b>80</b> . 00
W. S. Stevens, J. W. Smith, B. F. Seymour, S. G. Stacy, S. O. Slossen, E. Stansbury, W. H. Seals, E. J. Putnam, E. J. Smith			55 00
S. G. Stacy,			200 00
S. O. Slossen,	٠		220 00
E. Stansbury,			520 00
W. H. Seals			,716.00
E, J. Putnari,	1		25 00
R. J. Smith, N. L. Stout,	·		490 40
N. L. Stout	1		72 00
M' Skinner !		i	100 00
Stevens & Rogers, Alex. Stilwell,	<u></u>		5 05
Alex. Stilwell.	I		150 00
F. A. Scofield	1		4100
A. D. Smith	I		750 00
Wm. R. Smith.	1		350 00
Simon Sickles			200 00
H. L. Smith			20 00
Sharnstein & Lathern	]		489 25
K Smith	1		276 25
Mavid Tavlde			237 50
Alex. Stilwell. F. A. Scofield, A. D. Smith, Wm. R. Smith, Simon Sickles, H. L. Smith, Sharpstein & Lathrop, F. Smith, David Tayldr, H. S. Thomas.	1		55.00
H. S. Thomas, D. L. Thayer,			241 50
Co. D. Wholenson			52 50
Geo. P. Thompson,			418 50
John W. Teirney, Ole Torguson,	<b></b>		388 75
Ole Torguson,			355 75

# General Fund—First Quarter—continued.

	Recepts.	Disburson't	le.
Marshall Ten Eyck,		\$100 0	 )(1
P. Thomas, S. Thomas,		191 8	50
S. Thomas.		105 0	X
P. Toland		107 0	Ю
Geo. F. Taylor, Tibbitts & Gordon, W. F. Terhune,		57 8	50
Tibbitts & Gordon,		54 8	11
W. F. Terhune		1 20	N
William Voegnitz		55 0	00
William Voegnits,		100 0	)(
Champion Vaughn,		88 7	78
D. S. Vittam.		77 0	)(
Weed & Eberhard.		1,145 \$	) [
Weed & Eberhard,		87 8	50
D. Worthington.		67 8	50
D. Worthington,		150 0	)(
Patrick White.		100 0	)(
Patrick White, Wellstood, Hayes, Hank & Whiting,		871 9	8(
William Wipperman,		55 0	)0
J. Wagner.		55 0	X
J. Wagner,		50 0	X
Wm. R. Williams.		8 0	)(
Wm. R. Williams, Wisconsin State Historical Society, John D. Welch, W. W. Woodman,		4,400 0	X
John D. Welch.		128 0	
W. W. Woodman.		55 0	
G. Weiss,		9.4	g
8. C. West,		70 0	_
Thos Weigend		75 0	
Thos. Weigand,		200 0	
Edward, V. Whiton,		500 0	
Bille Williams			SO
Bille Williams,			0
Waukesha County Agricultural Society,		100 0	
D. F. Walters		20 0	-
D. F. Walters, A. Whittemore & Co.,		108 8	- 7
M. Wicks	•	978 9	
William K. Wilson		500 O	_
William K. Wilson,  B. T. Williams,  Wm. J. Young,  J. G. Young,		50 0	-
Wm. J. Young.		83 6	
J. G. Young.		83 6	_
			_
Total		232,044 1	9

# General Fund Continued.

### Second Quarter.

#### RECEIPTA

	Receipts.	Disbursem'ta.
	,	•
Adams County, Tax,	· <b>\$4</b> ,675 57	
Adams County, Tax,	335 00	
Clark,do	1 <b>,917</b> 50	
Douglase,do	1,280 00	
Manitowec,do	8,304 31	
Milwaukee,do	<b>2,439</b> 30	
Oconto,do	841.97	
Pierce,do	1,393 57	1
Polk,	457 30	
Portage,do	486 56	
Bauk,dodo		
St. Croixdo	2470 BB	
Wanpaca,do	1012 9 50	
Wanpaca, do	187 50	
Bank of Columbus,	"266 06	
Oakwood Bank,	450 00	İ
Chippewa Bank,	375 00	4
Bank of Ochkosh;	804 16	
Bank of Watertown,	750 00	
Rock County Bank,	375 00	
Dodge Gounty Bank,	875 00	
Racine County Bank,	1,479.17	
Bank of Ripon,	187 50	
Bank of Prairie du Chien,	822 91	l
Farmers and Millers Bank,	1.875 00	
Walworth County Bank,	875 00	
Bank of Racine,		
Bank of Monroe	187 60	ı <b>l</b>
Bank of Monroe, Bank of the North West,	875 00	
Bank of the Capital,	\$75.00	
German Bank,		
Second Ward Bank,	187 50	
Northern Bank,	875.00	
Winnel ago County Bank,	187 50	/
Exchange Bank of Darling & Co.,	975 00	
Laffornia County Rock	SAO KO	
Jefferson County Bank,	1 002 00	

# General Fund-Second Quarter-continued.

#### RECEIPTS.

Company of the second	Receipta	Disbursem'ts
Bank of Milwaukee.	1.500	00
Commercial Bank,	750	00
Forest City Bank,		42
Elkhorn Bank	. 187	50
Waukesha County Bank,		00
Bank of Fond du Lac,		00
Merchants Bank		00
Hudson City Bank,	187	50
Fox River Bank,	187	50
Columbia County Bank	375	00
Columbia County Bank, State Bank,	375	00
Oshkosh Commercial Bank,		42
Brown County Bank,		50
North Western Bank,	450	00
Dane County Bank,		00
City Bank of Kenosha,		00
Kenosha County Bank,		88
City Bank of Racine,		00
Wisconsin Marine & Fire Insurance Co		00
St. Croix River Bank,		50
Lumbermans Banks,		25
Green Bay Bank,		50
Central Bank of Wisconsin,	748	76
Rock River Bank	. 975	00
Bank of Beloit,		00
Mercantile Bank,	375	00
Waupun Bank,	187	50
Marine Bank,		00
Bank of Shehovean		50
Bank of Sheboygan, State Bank of Wisconsin,		00
Bank of City of La Crosse,		50
Katanyan Bank,		08
Peoples Bank,	187	50
E. R. Hinckley's Bank of Grant County,.		16
Hawkers and Pedlars.		20
Hawkers and Pedlars, State Loan, (Bonds of 1857)		00
And Tonil (TARM AT TON )		
Total	106 190 C	29
4VVBL+	400,148	uo

# General Fund-Second Quarter-continued,

	Prodjes		Receipts.	Disburser	n'ts
James S. Al	ban	pany		\$11	50
American E	xpress Com	Dany		. 6	10
A. C. Barry	<b>7</b>			612	75
Mahlon Bar	TV			200	
Coles Bash	ord	, 144		1,562	
Boyd & Lee	dvard			534	14
Walter H.	Beslev			2	50
W. P. Brov	m			. 66	66
D. W. Balle	ou. Jr	h		3	40
F. N. Bovee	)		Λ	50	90
J. F. Birch	ard			839	00
Blumfield 4	Kopp	<b>,</b>		33	12
Census				214	00
E. Cram.				55	00
George W.	Cate			375	00
M. M. Coth	ren			375	ÓO
S. R. Cotto	n			875	00
Alex. L. C	ollins			875	ÒO
Orsamus C	ole			<b>50</b> 0	
Amasa Cob	b			75	00
Calkins & P	roudfit			375	45
Ŵm. M. De	nnis			500	00
Lyman C. I	Draper			250	00
O E Dena	twar			9	50
Dane Count	tv Agricultu	ral Society	/	100	00
Dernara Do	mscnke			975	
D. L. Devo				50	00
Daniel S. D	mrria	•	•	237	71
James R. D	oolittle			750	00
8 S. N. Fu	ller			375	00
K. J. Fleise	her			825	00
Ford & Fai	rbanks			179	50
John E. Fu	ller			24	00
George Gal	le			875	00
Gustavus G	rahl			9	25
Wm. J. Gib	son			17	50
Wm. R. Go:	rsline			375	00
Carl Habiel	h		,==,	300	00
B. F. Hopk	ins.			800	00
John W. H	unt			322	15
h. B. H	int	PM=A+===================================		137	84

# General Fund-Second Quarter-continued.

Charles Huggins  E. C. Huil  A. Holley  House of Refuge appropriation.  Institution for Deaf and Dumb  Institution for Blind.  David W. Jones  John N Jones  Jefferson County Agricultural Society.  Charles Kuchn  I.a Fayette Kellogg  John M. Keep  Charles H. Larrabee	5,000 00 17,000 00 2,918 70 300 00 732 11 100 00 350 00 290 00 375 00 28 80
A. Holley House of Refuge appropriation Institution for Deaf and Dumb Institution for Blind David W. Jones John N Jones Jefferson County Agricultural Society Charles Kuchn I.a Fayette Kellogg John M. Keep Charles H. Larrabee	5,000 00 17,000 00 2,918 70 300 00 732 11 100 00 350 00 290 00 375 00 28 80
A. Holley House of Refuge appropriation Institution for Deaf and Dumb Institution for Blind David W. Jones John N Jones Jefferson County Agricultural Society Charles Kuchn I.a Fayette Kellogg John M. Keep Charles H. Larrabee	5,000 00 17,000 00 2,918 70 300 00 732 11 100 00 350 00 290 00 375 00 28 80
Institution for Blind	5,000 0t 17,000 0t 2,918 71 300 tc 732 11 100 0t 250 0t 250 0t 275 0t 275 0t
Institution for Blind	17,000 00 2,918 71 300 00 732 11 100 00 350 00 290 00 375 00 28 80
Institution for Blind	2,918 72 300 tk 732 18 100 00 350 00 290 00 375 00 28 80
John N Jones Jefferson County Agricultural Society Charles Kuchn La Fayette Kellogg John M. Keep Charles H. Larrabee	 300 tk 732 18 100 00 350 00 290 00 375 00 28 80
John N Jones Jefferson County Agricultural Society Charles Kuchn La Fayette Kellogg John M. Keep Charles H. Larrabee	 100 00 350 00 290 00 375 00 375 00 28 80
Jefferson County Agricultural Society Charles Kuchn	 350 00 290 00 375 00 375 00 28 80
Charles Kuchn La Fayette Kellogg John M. Keep Charles H. Larrabee	 375 Qt 375 Qt 28 80
John M. Keep	 375 Qt 375 Qt 28 80
John M. Keep	 375 Qt 375 Qt 28 80
	 28 80
	 28 80
Joseph Landon	1 n.40
Tultimal & Heeum	
L A, Lapham Arthur McArthur.	 \$0 'Q1
Arthur McArthur.	 513 8
A. Menges	 ) 200 DI
Edward McMahon	 268 6
Alfred H. Marston	 80 0
John P. Moore	 30 0
C. Meyer, Register of Deeds	 \$ 0
Egbert Mosely	 83 0
Mileage Account (of 1856)	 8.0
William Nelson	 80 Q
J. H. Pruess H. L. Page	 3,361 4
H. L. Page	 405
William Kichardson	 12 0
Alex. Wandall	 375 0
George D. Roberts	 28 8
Charles Roeser	 505 0
Hornce Rublee	 250 0
A. D. Smith.	 1,819,1
William R. Smith	 350 0
Carl H, Schmidt	 18 5
Simon Sickles	 200 0
John R. Swallow Daniel M Seaver A. S. Sanborn	 1 5
Daniel M Seaver	 2 5
A. S. Sanborn	 23 5
E. C. Sackett State Prison appropriation (part of 1856)	 12 0 875 0

# General Fund—Second Quarter—continued.

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	· · ipte.		Receipts.	Disbursem'ts.
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/illiam, M. V	Vatt			. 1 . 2 . 8 . 00A
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innebago _		do		a. 100 00
dward V. W	hiton			11 .500 00/
7illiann, J. W	ebster			: .5 r40 00°
eed. Eberh	ard & Co	*****	ناللاه ما	488 53
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273	• • • • • • • • • • • • • • • • • • • •	Third Quarter,		O. 36 136 1
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a Politi Cou imitowbo	inty	Walworth Co.	\$457 83 161 76 1,027 75 408-96 1,166 22 10 00 1,087 50 55,810 02	And the second s
# Politic Cou # Politic Cou # Salkee # Croix * Nu paces stry Couling anksy: awkers and	ns, cl'k court	, Walworth Co.	\$457 83 161 76 1,027 75 408-06 1,166 22 10 00 1,087 50 55,810 02	FINAL SECTION OF THE
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# Politic Cou # Politic Cou # Salkee # Croix * Nu paces stry Couling anksy: awkers and	ns, cl'k court	Walworth Co.	\$457 83 161 76 1,027 75 408-06 1,166 22 10 00 1,087 50 55,810 02	and in in it is a factor of the interest of th

# General Fund—Third Quarter—continued.

Receipts   Disbursem'ts   William P. Brown,   \$199 98	T/ 11 1 / 178	<u> </u>	
William P. Brown,       26 80         Michlon P. Barry,       26 80         A. C. Barry,       580 00         Celes Bashford,       1,087         D. W. Ballou, jr.       600 00         Anson K. Burrill,       156 50         Jehn Mi Byrne,       2 25         Bahev & Lawton,       2 25         A. H. Bancroft,       50 00         Stephein R. Cotton,       375 00         Alexander L. Collins,       375 00         Amasa Cobb,       75 00         Octamits Gole,       500 00         Calkins & Webb,       3,877 24         M. M. Cothren,       375 00         George W. Cate,       375 00         Census,       73 50         J. C. Chandler,       10 25         Wm. M. Dennis,       500 00         Lyman C. Draper,       250 00         M. M. Davis,       100 00         K. J. Fleischer,       1,335 00         Fuchs & Goll,       2,138 76         S. S. N. Fuller,       375 00         George Gale,       375 00         Wm. R. Goreline,       325 00         Du Ray Hunt,       300 00         John W. Hunt,       300 00         Charles Huggin	•		Disbursem'ts.
Bloomfield & Kopp,   26 80   Michlon P. Barry,   580 00   A. C. Barry,   580 00   A. C. Barry,   580 00   580		i -	
Mishlon P. Barry, 550 00 A. C. Barry, 550 00 A. C. Barry, 560 00 A. C. Barry, 600 00 A. C. Barry, 600 00 Ansoa K. Burrill, 500 00 Baker & Lawton, 725 00 Stephea R. Cotton, 375 00 Alexander L. Collins, 75 00 Alexander L. Collins, 75 00 Octamits Cole, 500 00 Calkins & Webb, 3,877 24 M. M. Cothren, 375 00 George W. Cate, 73 500 Census, 73 500 Lyman C. Draper, 500 00 K. J. Fleischer, 500 00 Calkins, 500 00 Carl Habich, 75 00 Calkins, 75 00 Carl Habich, 75 00 Carl Ha	William P. Brown,		
Mishlon P. Barry, 550 00 A. C. Barry, 550 00 A. C. Barry, 560 00 A. C. Barry, 600 00 A. C. Barry, 600 00 Ansoa K. Burrill, 500 00 Baker & Lawton, 725 00 Stephea R. Cotton, 375 00 Alexander L. Collins, 75 00 Alexander L. Collins, 75 00 Octamits Cole, 500 00 Calkins & Webb, 3,877 24 M. M. Cothren, 375 00 George W. Cate, 73 500 Census, 73 500 Lyman C. Draper, 500 00 K. J. Fleischer, 500 00 Calkins, 500 00 Carl Habich, 75 00 Calkins, 75 00 Carl Habich, 75 00 Carl Ha	Bloomfield & Kopp	:	26 80
A. C. Barry, Coles Bashford, D. W. Ballou, jr. Annoa K. Burrill, Select & Lawton, Baker & Lawton, Stephen R. Cotton, Alexander L. Collins, Alexander L. Collins, Coles & Collins, Collins, Coles & Collins, Collins, Coles & Collins, Collins, Coles & Collins, Co	Mehlon P. Barry		<b>200 0</b> 0.
College Hashford,   College   Coll	A. C. Berry		
D. W. Ballou, Jr.	Osles Hashford.	: : : -	1,087 50
Jebn Mi Byrne,	D. W. Ballou, jr.		עט טטס ,
Baker & Lawton,   225	Anson K. Burrill,		
Baker & Lawton,   225	John Mi Byrne,	-1	450 00
Stephen R. Cotton       375 00         Alexander L. Collins,       375 00         Amasa Cobb,       500 00         Calkins & Webb,       3,877 24         M. M. Cothren,       375 00         George W. Cate,       375 00         Census,       73 50         J. C. Chandler,       10 25         Wm. M. Dennis,       500 00         Lyman C. Draper,       250 00         M. M. Davis,       100 00         K. J. Fleischer,       1,325 00         Fuchs & Goll,       375 00         S. S. N. Fuller,       375 00         Qeorge Gale,       375 00         Du Ray Hunt,       325 00         Du Ray Hunt,       300 00         John W. Hunt,       300 00         Charles Huggins,       325 00         Samuel M. Hunt,       300 00         David W. Jones,       300 00         John N. Jones,       954 72         John M. Keep,       375 00         Charles Kuehn,       350 00	Baker & Lawton.		7 20
Stephen R. Cotton,	A.H. Bancroft,		
Amasa Cobb, 75 00 Oranis Gole, 500 00 Calkins & Webb, 3,877 24 M. M. Cothren, 375 00 George W. Cate, 375 00 Census, 73 50 J. C. Chandler, 10 25 Wm. M. Dennis, 500 00 Lyman C. Draper, 250 00 M. M. Davis, 100 00 K. J. Fleischer, 1,325 00 K. J. Fleischer, 1,325 00 Wm. R. Gorsline, 375 00 Carl Habich, 300 00 Carl Habich, 300 00 Carl Habich, 300 00 Charles Huggins, 325 00 Samuel M. Hunt, 300 00 Edward D. Holton, 21 50 Institute for the Blind, 3,750 00 David W. Jones, 954 72 John M. Keep, 375 00 Charles Kuehn, 355 00 Charles Kuehn, 355 00 Charles Kuehn, 355 00	Stephen R. Cotton		
Amasa Cobb, 75 00 Obtantis Gole, 500 00 Calkins & Webb, 3,877 24 M. M. Cothren, 375 00 George W. Cate, 375 00 Census, 73 50 J. C. Chandler, 10 25 Wm. M. Dennis, 500 00 Lyman C. Draper, 250 00 M. M. Davis, 100 00 K. J. Fleischer, 1,325 00 Fuchs & Goll, 2,148 76 S. S. N. Fuller, 75 00 George Gale, 775 00 Wm. R. Gorsline, 775 00 Carl Habich, 300 00 Carl Habich, 300 00 Charles Huggins, 325 00 Bamuel M. Hunt, 300 00 Charles Huggins, 325 00 Institute for the Blind, 3,750 00 David W. Jones, 954 72 John M. Keep, 375 00 Charles Kuehn, 350 00	Alexander L. Collins,		
Calkins & Webb,       3,877       24         M. M. Cothren,       375       00         George W. Cate,       375       00         Census,       73       50         J. C. Chandler,       10       25         Wm. M. Dennis,       500       00         Lyman C. Draper,       250       00         M. M. Davis,       100       00         K. J. Fleischer,       1,395       60         Fuchs & Goll,       2,138       75         S. S. N. Fuller,       375       90         George Gale,       375       90         Wm. R. Gorsline,       217       48         B. F. Hopkins,       300       00         Carl Habich,       300       00         John W. Hunt,       300       00         Charles Huggins,       325       00         Samuel M. Hunt,       300       00         Edward D. Holton,       21       56         J. L. Hill,       250         Institute for the Blind,       3,750       00         David W. Jones,       300       00         John M. Keep,       375       00         Charles Kuehn,       350	Amasa-Cobb,	1	75 00
M. M. Cothren, 375 00 George W. Cate, 375 00 Census, 73 50 J. C. Chandler, 10 25 Wm. M. Dennis, 500 00 Lyman C. Draper, 250 00 M. M. Davis, 100 00 K. J. Fleischer, 1395 00 Fuchs & Goll, 375 00 Fuchs & Goll, 375 00 Wm. R. Gorsline, 375 00 Wm. R. Gorsline, 375 00 Carl Habich, 300 00 Carl Habich, 300 00 Carl Habich, 300 00 Charles Huggins, 325 00 Samuel M. Hunt, 300 00 Charles Huggins, 325 00 David W. Jones, 300 00 David W. Jones, 300 00 John N. Jones, 300 00 John N. Jones, 300 00 Charles Kuehn, 375 00 Charles Kuehn, 375 00 Charles Kuehn, 375 00 Charles Kuehn, 375 00 Charles Kuehn, 355 00	Ottomine Cole,		
M. M. Cothren, George W. Cate, Census, J. C. Chandler, M. Dennis, Lyman C. Draper, M. M. Davis, K. J. Fleischer, Fuchs & Goll, S. S. N. Fuller, George Gale, Wm. R. Gorsline, Du Ray Hunt, B. F. Hopkins, Charles Huggins, Samuel M. Hunt, John M. Keep, John	Calkins & Webb,	 	
George W. Cate, 375 00 Census, 73 50 J. C. Chandler, 10 25 Wm. M. Dennis, 500 00 Lyman C. Draper, 250 00 M. M. Davis, 100 00 K. J. Fleischer, 1,325 00 Fuchs & Goll, 2,138 75 S. S. N. Fuller, 375 00 Wm. R. Gorsline, 275 09 URay Hunt, 217 48 B. F. Hopkins, 217 48 B.	M. M. Cothren,		375 00
Census, J. C. Chandler, J. C. Chandler, Wm. M. Dennis, Lyman C. Draper, D. S. Draper, S. S. N. Fuller, George Gale, Wm. R. Gorsline, Du Ray Hunt, B. F. Hopkins, Charles Huggins, J. S. S. S. Hugher, J. S. S. S. Fuller, J. L. Hill, J. L. Hill, J. L. Hill, J. Jones, John N. Jones, John N. Jones, John N. Jones, John M. Keep, Charles Kuehn, J. Soo 00 Charles Charl	George W. Cate,		375 00
J. C. Chandler, 10 25 Wm. M. Dennis, 500 00 Lyman C. Draper, 250 00 M. M. Davis, 100 00 K. J. Fleischer, 1,395 00. Fuchs & Goll, 2,118 76 S. S. N. Fuller, 375 00 Wm. R. Gorsline, 1,275 00 URay Hunt, 217 48 B. F. Hopkins, 2, 4, 5, 6, 6, 6, 7, 6, 7, 6, 7, 6, 7, 6, 7, 6, 7, 6, 7, 7, 7, 7, 7, 7, 7, 7, 7, 7, 7, 7, 7,	Census,	}	78 50
Lyman C. Draper, 250 00  M. M. Davis, 100 00  K. J. Fleischer, 1,395 00  Fuchs & Goll, 2,138 75  S. S. N. Fuller, 375 00  George Gale, 375 00  Wm. R. Gorsline, 326 00  Du Ray Hunt, 300 00  Carl Habich, 300 00  Carl Habich, 300 00  Charles Huggins, 325 00  Bamuel M. Hunt, 300 00  Edward D. Holton, 21 50  J. L. Hill, 250  Institute for the Blind, 3,750 00  David W. Jones, 954 72  John M. Keep, 375 00  Charles Kuehn, 350 00  Charles Kuehn, 350 00	J. C. Chandler,		10 25
Lyman C. Draper, 250 00  M. M. Davis, 100 00  K. J. Fleischer, 1,395 00  Fuchs & Goll, 2,138 75  S. S. N. Fuller, 375 00  Wm. R. Gorsline, 275 09  Du Ray Hunt, 217 48  B. F. Hopkins, 217 48  B. F. Hopkins, 217 48  Charles Huggins, 325 00  Samuel M. Hunt, 300 00  Edward D. Holton, 215 50  J. L. Hill, 250  Institute for the Blind, 3,750 00  David W. Jones, 300 00  Charles Kuehn, 375 00  Charles Kuehn, 375 00  Charles Kuehn, 355 00			
M. M. Davis, K. J. Fleischer, Fuchs & Goll, S. S. N. Fuller, George Gale, Wm. R. Gorsline, Du Ray Hunt, B. F. Hopkins, John W. Hunt, Charles Huggins, Samuel M. Hunt, Bdward D. Holton, J. L. Hill, January Hunt, John W. Jones, John N. Jones, John N. Jones, John M. Keep, Charles Kuehn, J. Charles Kuehn, J. J. John M. Keep, John M. Keep, Charles Kuehn, J. J. John M. Keep, Charles Kuehn, J. J. John M. Keep, John M. Keep, John M. Keep, John M. Keep, J. J. J	Lyman C. Draper,		
K. J. Fleischer, J. 325 00 Fuchs & Goll, 2,138 75 8. S. N. Fuller, 375 00 George Gale, 376 00 Wm. R. Gorsline, 325 00 Du Ray Hunt, 317 48 B. F. Hopkins, 318 300 00 Carl Habich, 300 00 Charles Huggins, 325 00 Samuel M. Hunt, 300 00 Edward D. Holton, 21 56 J. L. Hill, 250 Institute for the Blind, 3,750 00 David W. Jones, 300 00 John N. Jones, 954 72 John M. Keep, 375 00 Charles Kuehn, 350 00	M. M. Davis,		100 00
S. S. N. Fuller, 375 90  George Gale, 375 00  Wm. R. Gorsline, 325 09  Du Ray Hunt, 300 00  Carl Habich, 300 00  Carl Habich, 300 00  Charles Huggins, 325 00  Samuel M. Hunt, 300 00  Edward D. Holton, 21 50  J. L. Hill, 25 50  Institute for the Blind, 3,750 00  David W. Jones, 300 00  John N. Jones, 954 72  John M. Keep, 375 00  Charles Kuehn, 350 00			: 1,325.00.
S. S. N. Fuller, 375 00  George Gale, 375 00  Wm. R. Gorsline, 325 09  Du Ray Hunt, 300 00  Carl Habich, 300 00  Charles Huggins, 325 00  Samuel M. Hunt, 300 00  Edward D. Holton, 21 56  J. L. Hill, 250  Institute for the Blind, 3,750 00  David W. Jones, 300 00  John N. Jones, 954 72  John M. Keep, 375 00  Charles Kuehn, 350 00			
George Gale,       375 00         Wm. R. Gorsline,       225 09         Du Ray Hunt,       317 48         B. F. Hopkins,       300 00         Carl Habich,       300 00         John W. Hunt,       300 00         Charles Huggins,       325 00         Samuel M. Hunt,       300 00         Edward D. Holton,       21 50         J. L. Hill,       2 50         Institute for the Blind,       3,750 00         David W. Jones,       954 72         John N. Jones,       954 72         John M. Keep,       375 00         Charles Kuehn,       350 00	S. S. N. Fuller.	 	375 00
Wm. R. Gorsline,       275.09         Du Ray Hunt,       217 48         B. F. Hopkins,       300 00         Carl Habich,       300 00         John W. Hunt,       300 00         Charles Huggins,       325 00         Samuel M. Hunt,       300 00         Bdward D. Holton,       21 50         J. L. Hill,       2 50         Institute for the Blind,       3,750 00         David W. Jones,       954 72         John M. Keep,       375 00         Charles Kuehn,       350 00			
Du Ray Hunt,       217 48         B. F. Hopkins,       300 00         Carl Habich,       300 00         John W. Hunt,       300 00         Charles Huggins,       325 00         Samuel M. Hunt,       300 00         Edward D. Holton,       21 50         J. L. Hill,       2 50         Institute for the Blind,       3,750 00         David W. Jones,       300 00         John N. Jones,       954 72         John M. Keep,       375 00         Charles Kuehn,       350 00	Wm. R. Gorsline,		375.00
B. F. Hopkins,	Du Ray Hunt		217 48
Carl Habich,       300.00         John W. Hunt,       300 00         Charles Huggins,       325 00         Samuel M. Hunt,       300 00         Edward D. Holton,       21 50         J. L. Hill,       25 Institute for the Blind,       3,750 00         David W. Jones,       300 00         John N. Jones,       954 72         John M. Keep,       375 00         Charles Kuehn,       350 00	B. F. Hopkins.		300 00
John W. Hunt,       300 00         Charles Huggins,       325 00         Samuel M. Hunt,       300 00         Edward D. Holton,       21 50         J. L. Hill,       2 50         Institute for the Blind,       3,750 00         David W. Jones,       900 00         John N. Jones,       954 72         John M. Keep,       375 00         Charles Kuehn,       350 00	Carl Habich,		J. 300.00
Charles Huggins       325 00         Samuel M. Hunt,       300 00         Bdward D. Holton,       21 50         J. L. Hill,       25 Institute for the Blind,       3,750 00         David W. Jones,       300 00         John N. Jones,       954 72         John M. Keep,       375 00         Charles Kuehn,       350 00	John W. Hunt,		300 00
Bdward D. Holton,       21 50         J. L. Hill,       2 50         Institute for the Blind,       3,750 00         David W. Jones,       800 00         John N. Jones,       954 72         John M. Keep,       375 00         Charles Kuehn,       350 00	Charles Huggins		325 00
Bdward D. Holton,       21 50         J. L. Hill,       2 50         Institute for the Blind,       3,750 00         David W. Jones,       800 00         John N. Jones,       954 72         John M. Keep,       375 00         Charles Kuehn,       350 00	Samuel M. Hunt,		300 00
J. L. Hill,       2 50         Institute for the Blind,       3,750 00         David W. Jones,       800 00         John N. Jones,       954 72         John M. Keep,       375 00         Charles Kuehn,       350 00	Edward D. Holton,		21 50
Institute for the Blind,       3,750 00         David W. Jones,       800 00         John N. Jones,       954 72         John M. Keep,       375 00         Charles Kuehn,       350 00	J. L. Hill,	Ì	
David W. Jones,       300 00         John N. Jones,       954 72         John M. Keep,       375 00         Charles Kuehn,       350 00	Institute for the Blind,		3,750 00
John N. Jones,       954 72         John M. Keep,       375 00         Charles Kuehn,       350 00	David W. Jones,		800 00
John M. Keep, 375 00 Charles Kuehn, 350 00	John N. Jones,	1	954 72
Charles Kuehn, 350 00	John M. Keep,		375 00
Andrew Kerzhalls, 75 00	Charles Kuehn,	1	350 00
	Andrew Kerzhalls,		75 00

# General Fund—Third Quarter—continued. DISBURSEMENTS.

La Fayette Kellogg,       260 00         Charles H. Larrabee,       375 06         John Lindner,       75 00         Fred. S. Lovell,       365 00         Madison Gas Co.,       48 96         A. Menges;       300 00         Arthur McArthur,       625 00         Alfred H. Marston,       8 00         Helena Meisgrade,       75 00         Edward McMahon,       133 36         F. J. Mills,       8 25         Edward McGarry,       10,000 00         McVean & St. George,       2 68         Jacob Quintus,       156 28         Charles Roeser,       506 25         Horace Rublee,       250 00         Ryan & Co.,       2 25         Read & Nevitt,       2 65         H. L. & L. N. Rann,       2 40         A. D. Smith,       750 00         Simon Sickles,       200 00         William R. Smith,       350 00         W. Suckow,       283 38         Joseph A. Sleeper,       750 00         S. W. Smith,       4 78         Sharpstein & Lathrop,       6 00         Sanford & Tapley,       2 60         John Taylor,       345 00         S. J. Todd		Receipts.	Disbursem'ts.
La Fayette Kellogg,       260 00         Charles H. Larrabee,       375 00         John Lindner,       75 00         Fred. S. Lovell,       365 00         Madison Gas Co.,       48 90         A. Menges,       300 00         Arthur McArthur,       625 00         Alfred H. Marston,       8 00         Helena Meisgrade,       75 00         Edward McMahon,       133 34         F. J. Mills,       8 25         Edward McGarry,       10,000 00         McVean & St. George,       2 68         Jacob Quintus,       150 28         Charles Roeser,       506 28         Horace Rublee,       250 00         Ryan & Co.,       2 25         Read & Nevitt,       2 65         H. L. & L. N. Rann,       2 40         A. D. Smith,       750 00         Simon Sickles,       200 00         William R. Smith,       350 00         B. W. Suckow,       283 38         Joseph A. Sleeper,       750 00         S. W. Smith,       4 79         Sharpstein & Lathrop,       6 00         Sanford & Tapley,       2 60         John Taylor,       345 00         S. J. T	R. W. Keyes.		<b>\$</b> 3.000 00
La Fayette Kellogg,       260 00         Charles H. Larrabee,       375 00         John Lindner,       75 00         Fred. S. Lovell,       365 00         Madison Gas Co.,       48 90         A. Menges;       300 00         Arthur McArthur,       625 00         Alfred H. Marston,       8 00         Helena Meisgrade,       75 00         Edward McMahon,       133 34         F. J. Mills,       8 25         Edward McGarry,       10,000 00         Mc Vean & St. George,       2 68         Jacob Quintus,       150 25         Charles Roeser,       506 25         Horace Rublee,       250 00         Ryan & Co.,       2 25         Read & Nevitt,       2 65         H. L. & L. N. Rann,       2 40         A. D. Smith,       750 00         Simon Sickles,       200 00         William R. Smith,       350 00         B. W. Suckow,       283 38         Joseph A. Sleeper,       750 00         S. W. Smith,       4 79         Sharpstein & Lathrop,       6 00         Sanford & Tapley,       2 60         John Taylor,       345 00         S. J.	J. Gillett Knapp.		218 00
Fred. S. Lövell,       365 0         Madison Gas Co.,       48 98         A. Menges;       300 0         Arthur McArthur,       625 0         Alfred H. Marston,       8 0         Helena Meisgrade,       75 0         Edward McMahon,       133 34         F. J. Mills,       8 25         Edward McGarry,       10,000 0         Mc Vean & St. George,       2 68         Jacob Quintus,       156 28         Charles Roeser,       506 25         Horace Rublee,       250 00         Ryan & Co.,       2 28         Read & Nevitt,       2 65         H. L. & L. N. Rann,       2 40         A. D. Smith,       750 00         Simon Sickles,       200 00         William R. Smith,       350 00         B. W. Suckow,       283 38         Joseph A. Sleeper,       750 00         S. W. Smith,       4 78         Sharpstein & Lathrop,       6 00         Sanford & Tapley,       2 60         John Taylor,       26 89         David Taylor,       345 00         S. J. Todd,       385 00         Wm. H. Wallis,       200 00         Edward V. Whiton,	La Favette Kellogo.		260 00
Fred. S. Lövell,       365 0         Madison Gas Co.,       48 98         A. Menges;       300 0         Arthur McArthur,       625 0         Alfred H. Marston,       8 0         Helena Meisgrade,       75 0         Edward McMahon,       133 34         F. J. Mills,       8 25         Edward McGarry,       10,000 0         Mc Vean & St. George,       2 68         Jacob Quintus,       156 28         Charles Roeser,       506 25         Horace Rublee,       250 00         Ryan & Co.,       2 28         Read & Nevitt,       2 65         H. L. & L. N. Rann,       2 40         A. D. Smith,       750 00         Simon Sickles,       200 00         William R. Smith,       350 00         B. W. Suckow,       283 38         Joseph A. Sleeper,       750 00         S. W. Smith,       4 78         Sharpstein & Lathrop,       6 00         Sanford & Tapley,       2 60         John Taylor,       26 89         David Taylor,       345 00         S. J. Todd,       385 00         Wm. H. Wallis,       200 00         Edward V. Whiton,	Charles H. Larrabee		375 00
Fred. S. Lövell,       365 0         Madison Gas Co.,       48 98         A. Menges;       300 0         Arthur McArthur,       625 0         Alfred H. Marston,       8 0         Helena Meisgrade,       75 0         Edward McMahon,       133 34         F. J. Mills,       8 25         Edward McGarry,       10,000 0         Mc Vean & St. George,       2 68         Jacob Quintus,       156 28         Charles Roeser,       506 25         Horace Rublee,       250 00         Ryan & Co.,       2 28         Read & Nevitt,       2 65         H. L. & L. N. Rann,       2 40         A. D. Smith,       750 00         Simon Sickles,       200 00         William R. Smith,       350 00         B. W. Suckow,       283 38         Joseph A. Sleeper,       750 00         S. W. Smith,       4 78         Sharpstein & Lathrop,       6 00         Sanford & Tapley,       2 60         John Taylor,       26 89         David Taylor,       345 00         S. J. Todd,       385 00         Wm. H. Wallis,       200 00         Edward V. Whiton,	John Lindner		75 00
Madison Gas Co.,       48 96         A. Menges;       300 00         Arthur McArthur,       625 00         Alfred H. Marston,       8 00         Helena Meisgrade,       75 00         Edward McMahon,       133 34         F. J. Mills,       8 25         Edward McGarry,       10,000 00         McVean & St. George,       2 68         Jacob Quintus,       156 28         Charles Roeser,       506 25         Horace Rublee,       250 00         Ryan & Co.,       2 250         Read & Nevitt,       2 65         H. L. & L. N. Rann,       2 40         A. D. Smith,       750 00         William R. Smith,       350 00         William R. Smith,       360 00         B. W. Suckow,       283 38         Joseph A. Sleeper,       750 00         S. W. Smith,       26 80         Sharpstein & Lathrop,       6 00         Sanford & Tapley,       2 60         John Taylor,       26 80         David Taylor,       345 00         S. J. Todd,       385 00         Wm. H. Wallis,       200 00         Wm. B. Walton,       1 50         State Loan, interest	Fred. S. Lovell.		865 00
Arthur McArthur,       625 00         Alfred H. Marston,       8 00         Helena Meisgrade,       75 00         Edward McMahon,       133 34         F. J. Mills,       8 25         Edward McGarry,       10,000 00         McVean & St. George,       2 65         Jacob Quintus,       156 28         Charles Roeser,       506 25         Horace Rublee,       250 00         Ryan & Co.,       2 28         Read & Nevitt,       2 65         H. L. & L. N. Rann,       2 40         A. D. Smith,       750 00         Simon Sickles,       200 00         William R. Smith,       350 00         B. W. Suckow,       283 38         Joseph A. Sleeper,       750 00         S. W. Smith,       4 78         Sharpstein & Lathrop,       6 00         Sanford & Tapley,       2 60         David Taylor,       26 80         David Taylor,       345 00         Wm. H. Wallis,       200 00         Edward V. Whiton,       666 66         W. B. Walton,       1 50         State Loan, interest,       1,522 50	Madison Gas Co.		
Arthur McArthur,       625 00         Alfred H. Marston,       8 00         Helena Meisgrade,       75 00         Edward McMahon,       133 34         F. J. Mills,       8 25         Edward McGarry,       10,000 00         McVean & St. Geerge,       2 65         Jacob Quintus,       156 28         Charles Roeser,       506 25         Horace Rublee,       250 00         Ryan & Co.,       2 28         Read & Nevitt,       2 65         H. L. & L. N. Rann,       2 40         A. D. Smith,       750 00         Simon Sickles,       200 00         William R. Smith,       350 00         B. W. Suckow,       283 38         Joseph A. Sleeper,       750 00         S. W. Smith,       4 78         Sharpstein & Lathrop,       6 00         Sanford & Tapley,       2 60         David Taylor,       26 80         David Taylor,       345 00         Wm. H. Wallis,       200 00         Edward V. Whiton,       666 66         W. B. Walton,       1 50         State Loan, interest,       1,522 50	A. Menges:	·	800 00
Alfred H. Marston,       8 00         Helena Meisgrade,       75 00         Edward McMahon,       133 84         F. J. Mills,       8 25         Edward McGarry,       10,000 00         McVean & St. George,       2 68         Jacob Quintus,       156 28         Charles Roeser,       506 25         Horace Rublee,       250 00         Ryan & Co.,       2 25         Read & Nevitt,       2 65         H. L. & L. N. Rann,       2 40         A. D. Smith,       750 00         Simon Sickles,       200 00         William R. Smith,       350 00         B. W. Suckow,       283 38         Joseph A. Sleeper,       750 00         S. W. Smith,       4 79         Sharpstein & Lathrop,       6 00         Sanford & Tapley,       26 80         John Taylor,       26 80         David Taylor,       385 00         Wm. H. Wallis,       200 00         Edward V. Whiton,       606 66         W. B. Walton,       1 50         State Loan, interest,       1,522 50	Arthur McArthur.		625 00
Helena Meisgrade,       75 00         Edward McMahon,       133 34         F. J. Mills,       8 25         Edward McGarry,       10,000 00         McVean & St. George,       2 65         Jacob Quintus,       156 28         Charles Roeser,       506 25         Horace Rublee,       250 00         Ryan & Co.,       2 25         Read & Nevitt,       2 65         H. L. & L. N. Rann,       2 40         A. D. Smith,       750 00         Simon Sickles,       200 00         William R. Smith,       350 00         B. W. Suckow,       283 38         Joseph A. Sleeper,       750 00         S. W. Smith,       4 79         Sharpstein & Lathrop,       6 00         Sanford & Taylor,       26 80         David Taylor,       345 00         S. J. Todd,       385 00         Wm. H. Wallis,       200 00         Edward V. Whiton,       666 66         W. B. Walton,       1 50         State Loan, interest,       1,522 50	Alfred H. Marston		-8 00
Edward McMahon,       133 34         F. J. Mills,       8 25         Edward McGarry,       10,000 00         McVean & St. George,       2 65         Jacob Quintus,       156 28         Charles Roeser,       506 25         Horace Rublee,       250 00         Ryan & Co.,       2 25         Read & Nevitt,       2 65         H. L. & L. N. Rann,       2 40         A. D. Smith,       750 00         Simon Sickles,       200 00         William R. Smith,       350 00         B. W. Suckow,       283 38         Joseph A. Sleeper,       750 00         S. W. Smith,       4 78         Sharpstein & Lathrop,       6 00         Sanford & Tapley,       26 00         John Taylor,       345 00         S. J. Todd,       385 00         Wm. H. Wallis,       200 00         Edward V. Whiton,       666 66         W. B. Walton,       1 50         State Loan, interest,       1,522 50	Helena Meisgrade.		75 00
Edward McGarry,       10,000 00         McVean & St. George,       268         Jacob Quintus,       156 28         Charles Roeser,       506 25         Horace Rublee,       250 00         Ryan & Co.,       2 25         Read & Nevitt,       2 65         H. L. & L. N. Rann,       2 40         A. D. Smith,       750 00         Simon Sickles,       200 00         William R. Smith,       350 00         B. W. Suckow,       283 38         Joseph A. Sleeper,       750 00         S. W. Smith,       4 79         Sharpstein & Lathrop,       6 00         Sanford & Tapley,       2 60         John Taylor,       345 00         S. J. Todd,       385 00         Wm. H. Wallis,       200 00         Edward V. Whiton,       666 66         W. B. Walton,       1 50         State Loan, interest,       1,522 50	Edward McMahon.		183 84
Edward McGarry,       10,000 00         McVean & St. George,       268         Jacob Quintus,       156 28         Charles Roeser,       506 25         Horace Rublee,       250 00         Ryan & Co.,       2 25         Read & Nevitt,       2 65         H. L. & L. N. Rann,       2 40         A. D. Smith,       750 00         Simon Sickles,       200 00         William R. Smith,       350 00         B. W. Suckow,       283 38         Joseph A. Sleeper,       750 00         S. W. Smith,       4 79         Sharpstein & Lathrop,       6 00         Sanford & Tapley,       2 60         John Taylor,       345 00         S. J. Todd,       385 00         Wm. H. Wallis,       200 00         Edward V. Whiton,       666 66         W. B. Walton,       1 50         State Loan, interest,       1,522 50	F. J. Mills.		8 25
Charles Roeser,       500 25         Horace Rublee,       250 00         Ryan & Co.,       2 25         Read & Nevitt,       2 65         H. L. & L. N. Rann,       2 40         A. D. Smith,       750 60         Simon Sickles,       200 00         William R. Smith,       350 00         B. W. Suckow,       283 38         Joseph A. Sleeper,       750 00         S. W. Smith,       4 79         Sharpstein & Lathrop,       6 00         Sanford & Tapley,       26 80         John Taylor,       345 00         S. J. Todd,       385 00         Wm. H. Wallis,       200 00         Edward V. Whiton,       666 66         W. B. Walton,       1 50         State Loan, interest,       1,522 50	Edward McGarry.		
Charles Roeser,       500 25         Horace Rublee,       250 00         Ryan & Co.,       2 25         Read & Nevitt,       2 65         H. L. & L. N. Rann,       2 40         A. D. Smith,       750 60         Simon Sickles,       200 00         William R. Smith,       350 00         B. W. Suckow,       283 38         Joseph A. Sleeper,       750 00         S. W. Smith,       4 79         Sharpstein & Lathrop,       6 00         Sanford & Tapley,       26 80         John Taylor,       345 00         S. J. Todd,       385 00         Wm. H. Wallis,       200 00         Edward V. Whiton,       666 66         W. B. Walton,       1 50         State Loan, interest,       1,522 50	McVean & St. George.		2 65
Charles Roeser,       506 25         Horace Rublee,       250 00         Ryan & Co.,       2 25         Read & Nevitt,       2 65         H. L. & L. N. Rann,       2 40         A. D. Smith,       750 60         Simon Sickles,       200 00         William R. Smith,       350 00         B. W. Suckow,       283 38         Joseph A. Sleeper,       750 00         S. W. Smith,       4 79         Sharpstein & Lathrep,       6 00         Sanford & Tapley,       26 80         John Taylor,       345 00         Wm. H. Wallis,       200 00         Edward V. Whiton,       666 66         W. B. Walton,       1 50         State Loan, interest,       1,522 50	Jacob Quintus		156 25
Horace Rublee,       250 00         Ryan & Co.,       2 28         Read & Nevitt,       2 65         H. L. & L. N. Rann,       2 40         A. D. Smith,       750 00         Simon Sickles,       200 00         William R. Smith,       350 00         B. W. Suckow,       283 38         Joseph A. Sleeper,       750 00         S. W. Smith,       4 79         Sharpstein & Lathrop,       6 00         Sanford & Tapley,       26 80         John Taylor,       345 00         S. J. Todd,       385 00         Wm. H. Wallis,       200 00         Edward V. Whiton,       666 66         W. B. Walton,       1 50         State Loan, interest,       1,522 50	Charles Roeser		506 25
Ryan & Co.,       2 25         Read & Nevitt,       2 65         H. L. & L. N. Rann,       2 40         A. D. Smith,       750 60         Simon Sickles,       200 00         William R. Smith,       350 00         B. W. Suckow,       283 38         Joseph A. Sleeper,       750 00         S. W. Smith,       4 79         Sharpstein & Lathrop,       6 00         Sanford & Tapley,       26 80         John Taylor,       345 00         S. J. Todd,       385 00         Wm. H. Wallis,       200 00         Edward V. Whiton,       666 66         W. B. Walton,       1 50         State Loan, interest,       1,522 50	Horaca Rublee.		
Read & Nevitt,       2 65         H. L. & L. N. Rann,       2 40         A. D. Smith,       750 90         Simon Sickles,       200 00         William R. Smith,       350 00         B. W. Suckow,       283 38         Joseph A. Sleeper,       750 00         S. W. Smith,       4 79         Sharpstein & Lathrop,       6 00         Sanford & Tapley,       26 00         John Taylor,       26 80         David Taylor,       345 00         S. J. Todd,       385 00         Wm. H. Wallis,       200 00         Edward V. Whiton,       666 66         W. B. Walton,       1 50         State Loan, interest,       1,522 50	Ryan & Co.		
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A. D. Smith, 750 00 Simon Sickles, 200 00 William R. Smith, 350 00 B. W. Suckow, 283 38 Joseph A. Sleeper, 750 00 S. W. Smith, 479 Sharpstein & Lathrop, 600 Sanford & Tapley, 260 John Taylor, 26 80 David Taylor, 345 00 Wm. H. Wallis, 200 00 Edward V. Whiton, 666 66 W. B. Walton, 150 State Loan, interest, 1,522 50			
Simon Sickles,       200 00         William R. Smith,       350 00         B. W. Suckow,       283 38         Joseph A. Sleeper,       750 00         S. W. Smith,       4 79         Sharpstein & Lathrop,       6 00         Sanford & Tapley,       26 00         John Taylor,       26 80         David Taylor,       345 00         S. J. Todd,       385 00         Wm. H. Wallis,       200 00         Edward V. Whiton,       666 66         W. B. Walton,       1 50         State Loan, interest,       1,522 50	A. D. Smith.		750 00
B. W. Suckow,       283 38         Joseph A. Sleeper,       750 00         S. W. Smith,       4 78         Sharpstein & Lathrop,       6 00         Sanford & Tapley,       26 80         John Taylor,       345 00         David Taylor,       385 00         Wm. H. Wallis,       200 00         Edward V. Whiton,       666 66         W. B. Walton,       1 50         State Loan, interest,       1,522 50	Simon Sickles.		
B. W. Suckow,       283 38         Joseph A. Sleeper,       750 00         S. W. Smith,       4 78         Sharpstein & Lathrop,       6 00         Sanford & Tapley,       26 80         John Taylor,       345 00         David Taylor,       385 00         Wm. H. Wallis,       200 00         Edward V. Whiton,       666 66         W. B. Walton,       1 50         State Loan, interest,       1,522 50	William R. Smith.		
Joseph A. Sleeper,       750 00         S. W. Smith,       4 79         Sharpstein & Lathrop,       6 00         Sanford & Tapley,       2 60         John Taylor,       345 00         S. J. Todd,       335 00         Wm. H. Wallis,       200 00         Edward V. Whiton,       666 66         W. B. Walton,       1 50         State Loan, interest,       1,522 50	B. W. Snekow.		
S. W. Smith,       4 78         Sharpstein & Lathrop,       6 00         Sanford & Tapley,       2 60         John Taylor,       345 00         David Taylor,       385 00         Wm. H. Wallis,       200 00         Edward V. Whiton,       666 66         W. B. Walton,       1 50         State Loan, interest,       1,522 50	Joseph A. Sleeper.		
Sharpstein & Lathrep,       6 00         Sanford & Tapley,       2 60         John Taylor,       345 00         S. J. Todd,       385 00         Wm. H. Wallis,       200 00         Edward V. Whiton,       666 66         W. B. Walton,       1 50         State Loan, interest,       1,522 50	S. W. Smith.		
Sanford & Tapley,       2 60         John Taylor,       26 80         David Taylor,       345 00         S. J. Todd,       385 00         Wm. H. Wallis,       200 00         Edward V. Whiton,       666 66         W. B. Walton,       1 50         State Loan, interest,       1,522 50	Sharpstein & Lathron		6 00
John Taylor,       26 80         David Taylor,       345 00         S. J. Todd,       385 00         Wm. H. Wallis,       200 00         Edward V. Whiton,       666 66         W. B. Walton,       1 50         State Loan, interest,       1,522 50	Sanford & Tanley		2 60
David Taylor,       345 00         S. J. Todd,       385 00         Wm. H. Wallis,       200 00         Edward V. Whiton,       666 66         W. B. Walton,       1 50         State Loan, interest,       1,522 50	John Taylor.		26 80
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Wm. H. Wallis,       200 00         Edward V. Whiton,       666 66         W. B. Walton,       1 50         State Loan, interest,       1,522 50	S. J. Todd		885 00
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W. B. Walton, 1 50 State Loan, interest, 1,522 50			
State Loan, interest, 1,522 50	W. B. Walton.		
440 700 34			
\$43,73E 14			\$43,732 14

# SCHOOL FUND.

# First Quarter.

#### RECEIPTS.

1	Receipts.	Disburser	n'ts.
Sales.	\$2,018 46		
Dues	28,583 39		
Loans	,		
Penalty			
Fines			
	\$38,192 65		
DISBURSEMENTS.	, ,		
Frederick W. Auguste		\$498	00
J. K. Averill.		80	00
A. P. Blakeslee		78	05
William F. Beavers		9	.00
Bad Ax County		530	37
Bad Ax County		70	00
Brown County		255	41
Christopher Blanbach		120	0,0
John Barth		123	65
Calumet County Cover & Goldsmith		834	39
Cover & Goldsmith		4	00
William E Croft		22	65
Satterlee Clark		602	50
Carpenter & Law		7	00
Calkins & Proudfit		1,214	00
Calkins & ProudfitColumbia County		406	55
Crawford County		248	96
C. M. Davis		22	50
J. G. Devalcourt		498	00
Charles W. Fitch		32	80
Farrar & Fonda		11	95
Grant County		309	85
Hull & Merfield		3	75
Thomas S. Hodder		10	15
C. E. Havens		7	00
John Kaufman		498	00
Carl Kickhaefer		110	39
La Crosse County		184	13

### School Fund-First Quarter-continued.

	Receipts.	Disbursen	a'ta
Lafavette County		806	98
Lafayette County		999	
V. A. W. Merrell		3	
Monroe County		190	
Monroe County		93	00
A. F. Pratt	_	31	20
G. M. L. Park		15	5
G. M. L. Park Pierce County.	_	207	
Robinson & Brother	_	17	
Samuel Ryan, Jr. & Co		90	20
Samuel Ryan, Jr. & Co		39	2!
Wolfgang Ruble		86	6
Richland County.	_	926	2
Richland County	-	245	78
Sharpstein & Lathrop	_	21	8
Sharpstein & Lathrop		15	0(
O. A. Stafford.		23	90
Joseph A. Somerby	-	10	50
C. M. Seeley	-	75	0
C. M. Seeley	-	22	54
George W. Brown	-	90	04
Sauk County	.	651	91
Shawanaw County	.   · · ·	1,584	5
Shawanaw County	-	8	61
William C. Tompkins		6	5
M. J. Thomas	-	14	00
Edward Thwing		104	50
Weed, Eberhard & Co		, 208	81
Walworth County		30	90
Washington County.		233	71
M. J. Thomas  Edward Thwing  Weed, Eberhard & Co.  Walworth County  Washington County.	-	. 29	38
Waushara County	-	910	08
Phillip WeigandYoung & Gibbs	-	206	8
Young & Gibbs	-	30	40
Refunded School Fund Sales	-	448	4
Treinfued oction Land Dries	-i	55	28
Refunded School Fund Penalty		414	
Loans	-	140,300	00
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		154,919	0'

# School Frend—continued.

# Second Quarter.

#### RECEIPTS.

	Receipts.	Disbursem'ts.
Sales.		
Dues.	5.349 56	
Loans.	1.052 00	
Penalty	2.091 85	
Fines		
	\$9,309 66	
disbursements.		ţ
C. J. Allen L. D. Bryan		5 59
L. D. Bryan.		24 50
A. P. Blakeslee George C. Baker.		6 60
George C. Baker		8 88
Calkins & Webb		321 70
John Lockhart		37 50
Maul & Grimm		70 00
Edgar P. Morehouse		23 00
Edmund R. Otis		33 10
Pierce County		1,333 57
Pierce County Arthur Platt		. 96 00
Portage County		436 58
William Pawley		37 59
William Pawley		2,095 99
Carl H. Schmids		41 70
Weed, Eberhard & Co.		111 00
Refunded School Fund Account		367 09
Loans		15,314 00
Loans Refunded		105 06
•		20,464 27

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# Thind Quarter.

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Sales			22,491 08	
Dues			9,090 24	
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Calkins & W	ebb.			. 1 2,192 .09
S. D. Carpe	nter.	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		24 09
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William H	Gleegon		********	
Ratvick I F	Januah			749 08
AndrewsKu	rzhala.			7110 39
James H. J	ones	haran akan berawa araw. Kanan akan berawa		., 925,00
John Lindne	*			65 02
Edward Lee	B			180rd00
Helena Mei	agrades	 		122 65
Seth) Mount.			l	Manife
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William Ma	rkham	 		225 OR
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# SCHOOL FUND INCOME.

# · Pror Quarter.

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<b></b>	41 OF 13	•		Dues
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Brown,				2,005 74
Calumet	77 817 36	into		1,026 95
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Crawford.				1,240 80
Dane.			أكاناء ووووو	W 4,000 40
Dodge.			g 123 L Y D 156	D19 <b>6</b> /844370
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Sauk,	,			149 7,640 960
sheboygan,		*******		(=):14 <b>;97</b> (10 <b>478</b>
Walworth,				FOR CORE DISERSE
<b>Washington</b>			"Tomber	0 5: 0 25 B B B B B
Waukesha.				n ist <b>8.6/34</b> d <b>ie</b> 2
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Frank W. B	ird,			2 <b>90</b> #0đ
Thomas C1	Bourke,			220 07
Beorge B. T	acon.			200 01
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# School Fund Income First Quarter - continued

Charles R. Gleason William S. Hohart N. M. Harris Watte E. Jones Samond Jones Charles Lorenzan Charles Huggins Charles Huggins William H. Holt John G. McMynn Artist Platt James Ross L. D. Buggles F. Außebfield James Willans	200 00 200 00 1888 24 220 40 206 36 1860 00 1870 00 250 00 250 00
Charles R. Gleason  William S. Hohart  Watte E. Jones Sammed Jones Charles Lorenzen  Co M.: H. Meyer  Charles Huggins  William H. Holt  Jehn: G. McMynn  Arctiar Platt  Limbs Ross  L. D. Ruggles  F. Außefeld  Janoah) Seeman  Janoah) Seeman  Janoah) Seeman  Janoah) Seeman	200 00 200 00 1888 24 220 40 206 36 1860 00 1870 00 250 00 250 00
Samuel Jones  Charles Lorenzen  Charles Huggins  William H, Holt  John G, McMynn  Arthur Platt  Lames Ross  L.D. Ruggles  F. Außobield  Jacob) Seeman  A. Mostgomery Smith  John Willans	200 00 200 00 1888 24 220 40 204 36 420 50 420 50 200 00 200 00 200 00
Samoni Jones  Charles Lorenzen  Charles Huggins  Whiliam H. Holt  John G. McMynn  Arthur Platt  Lambe Ross  L. D. Ruggles  D. Ruggles  Authorited Huggins  Authorited Huggins  Authorited Huggins  L. D. Ruggles  Authorited Huggins  Authorited Huggi	200 00 200 00 1888 24 220 40 204 36 420 50 420 50 200 00 200 00 200 00
Samoal Jones  Charles Lorenzen  Charles Huggins  White H. Holt  John G. McMynn  Artiar Platt  L. D. Ruggles  F. Außebfield  Janoal) Seeman  John Willans	200 00 200 00 1888 24 220 40 204 36 420 50 420 50 200 00 200 00 200 00
Samoal Jones  Charles Lorenzen  Charles Huggins  White H. Holt  John G. McMynn  Artiar Platt  L. D. Ruggles  F. Außebfield  Janoal) Seeman  John Willans	200 00 200 00 1888 24 220 40 204 36 420 60 420 60 250 00 250 00 250 00
Charles Huggins William H. Holt John G. McMynn Actiar Platt James Ross J.D. Buggles F.D. Buggles J. D. Buggles J. D. Buggles J. D. Buggles J. Moatgomery Smith John Willans	7220:00 206 86 1561100 428:00 157:50 150:00 150:00
Charles Huggins William H. Holt John G. McMynn Arthar Platt James Ross J. D. Ruggles F. A. Scofield Jacob) Seeman J. Montgomery Smith John Willans	7220:00 206 86 1561100 428:00 157:50 150:00 150:00
Charles Huggins William H. Holt John G. McMynn Arthar Platt James Ross J. D. Ruggles F. A. Scofield Jacob) Seeman J. Montgomery Smith John Willans	7220:00 206 86 1561100 428:00 157:50 150:00 150:00
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John G. McMynn Artisr Platt James Ross L.D. Buggles L.D.	"60  00 428 - 60 ' 57 - 60 950 - 60 504 - 60
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Second Quarter. 1960 C.	1
RECEIPTS.	- 1
Electrical Resolution	
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Receipts	:
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Adams County 2,	
Adams County 2,	841 02
Dunalo	125 40
Douglass	82,50
Milmonhae	905 22
	811 8 <b>4</b> 145 80
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Trempealeau yst.i, winnebago inid w	103 95
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# School Fund Income Second Quarter continued.

### DISBURSEMENTS,

Walter H. Bealey Thomas C. Bourke  L. E. Beardsley George E. Bacon FrankiW. Bird Chayles R. Gleason N. M. Harris William S. Hobart Watt E. Jones G. H. Johnson Charles Lorenzen John P. Moore G. & C. Merriman & Co. J. D. Buggles James Ross	ال عادة عاد ماد عاد ماد عاد ماد عاد ماد عاد ماد عاد ماد	138:30 100:01 199:99 1297:87 1200:61
Walter H. Bealey Thomas C. Bourke L. E. Beardsley George E. Bacon Franki W. Bird Charles R. Gleason N. M. Harris William S. Hobart Watt E. Jones G. H. Johnson Charles Lorenzen John P. Moore G. & C. Merriman & Co.		138:30 100:01 199:99 1297:87 1200:61
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G, H. Johnson Charles Lorenzen John P. Moore G. & C. Merriman & Co.		: .245 <b>21</b>
Charles Lorenzen  John P. Moore  G. & C. Merriman & Co.		1 117 66
John P. Moore		2 · 854 54
G. & C. Merriman & Co.		
L.D. Buggles	l <i>i</i>	6,700 00
r		100 00
ames Koss	الكناب فالمتاسات	150 00
F. A. Scofield		200.01
J. M. Smith		130 00
Aug. L. Smith		
Jacob Seeman	D. 4	150 00
John Willaris		210 00
R. T. Williams		150 00
F. T. Zettler		150 00
F. T. Zettler George H. Goodridge		14 00
George W. Dodge		21 67
George W. DodgeRefunded		694 68
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# Third Quarter. Third on the

#### RECEIPTS.

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Receipts	_'			 · · · ·	\$10,87	R -45	_ சுரிமூரி
				 · · · ·			1,710
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L. E. Bear	laley		 	 · • • • • • • • • • • • • • • • • • • •			\$265 64 -02 200 00
Frank W.	Bird .			 			- 12 200 00
Géorge E.				 	1		200 00

# School Fund Lyopme Third Quarter—continued.

#### DISBURSEMENTS.

11714 A 25	1	l
	Receipts.	Disbursem'ts.
2-917.		ļ
Martin Cleary George W. Dodge Ernest Doerschlag		841 50
General W Dadge		100 00
Expert Decreebles		100 00
Edward B, Foreman		23. 00
George H. Goodridge		
Charles B Glassen		9.49 Ar
Charles R. Gléason Wm. S. Hobart		240 01
N. M. Harris		120 00
John W. Hunt		
		187 50
Watt E. Jones		200 00
George H. Johnson Daniel N. Johnson Charles Lorenzen		186 66
Daniel N. Johnson		93 27
Unames Lorenzen		183 84
John P. Moore		150.00
John G. McMynn Mil. & Mis. Railroad Co. James K. Proudfit	} <del></del>	425 100
Mil. & Mis. Bailfoad Co.		77 50
James K. Proudit		70 00
Fred. Aug. Plaff		121 69
J. D. Ruggles		400 00
James Ross		150 90
J. M. Smith		170 90
J. M. Smith F. A. Scofield Jacob Seeman		200 0
Jacob Seeman		150 00
Aug: L. Smith		80 00
R. F. Sweet		42 00
John Willans		240 00
R. T. Williams F. T. Zettler		186 67
F. T. Zettler		186 67
Joseph Strasser		50 00
Refunded		393 91
Kewaunee county		81 84
Kewaunee county		498 96
Outagamie county		1,264 56
Outagamie county		1,166 22
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Holes Programme Commencer To the Programme To the Program

# UNIVERSITY FUND.

# First Quarter.

### RECEIPTS.

****	Receipts.	Diebursom'ts.
Sales,	\$830 62	
Dues, Loans	1,442 43	
Penalty,	101 55	
	\$2,185 10	
DISBURSEMENTS,		٠.
University Fund Sales Refunded,		\$21 00 5 84
University Fund Penalty do		21.40
J. K. Averill,		8 65
John Bannister,		5.00
Calkins & Proudfit,		167 00
Carpenter & Law,		.42 00
A. F. Pratt,		19 85
Edward Thwing,		. 11 45
M. J. Thomas, Young & Gibbs,		. 500
Young & Gibbs,		10 40
Loans,		14,910 00
· · · · · · · · · · · · · · · · · · ·		15,227 70
· .	1	

# Second Quarter.

### RECEIPTS.

	,	-	· ·	
Sales,	\$50 2	0		
Dues,	669 0	0		
Penalty,	481 3	1		
· -		_1		
Total,	\$1,200 5	1		
		-		

# University Fund-Second Quarter-continued.

#### DISBURSEMENTS.

·:		Receipts.	Disbursen	n'ts.
Arthur Plati,			\$102	48
Royal Buck,			5	00
Edgar P. Morenouse,		- i	4	20
Thomas Reynolds,			140	00
Thomas Reynolds,			22	00
Refunded University Fund Accou	nt,		- 20	85
Total,	٠١٠		\$294	53

#### Third Quarter.

#### RECEIPTS.

Sales, Loans, Penalty, J	\$229 300 350	00	
Total,	\$870	02	
disbursements,	•		
Refunded,			\$25 10

### UNIVERSITY FUND INCOME.

# First Quarter.

the same of the sa	<del></del>	<del> </del>
Receipts,	\$18,898 08	4
DISBURSEMENTS.		
Treasurer State University,		\$19,081 00 46 89
Total,		\$19,1 <b>2</b> 7189

# University Fund Income. -- continued.

### Second Quarter.

#### RECEIPTS.

	Receipts.	Disbursem'ts.
,		
Receipts	\$746 99	
•	! 	
- disbursements.		
Treasurer State University		2,400 00 50 68
1		2,450 68

#### SWAMP LAND FUND.

### First Quarter.

#### RECEIPTS.

Receipts	\$92,050 43		
disbursements.			
D. W. Ballou, Jr.		\$19	20
Brown & Armstrong Blumfield & Kopp. Calkins & Proudfit		16	25
Blumfield & Kopp.		• 10	80
Calkins & Proudfit		324	00
Carpenter & Law		188	20
Wm. E. Croft		9	25
Casey & Carney		16	80
M. Cullaton.		17	05
S. H. Donnell			00
S. G. Fennimore			00
Carr Huntington			25
William H. Hadley		8	-00
D. W. Jones.		80	00
D. Mallo			
~	[ [	•	

# Swamp Land Kingt Quarter Continued.

		up it simmer	7	
Mari L Cal		SOUTH OF		404.04
	mm	BRIDGE		\$24 00
J. D. Kugg	104	<del></del>		- 200
a. v. snipn	nan	·		12 00
Thomas S.	Townsend			180 00
Weed, Libe	rnard & Co			
Welles & P	60k , , ,	ount refunded		9 28
amamb ran	d Sales—am	ount retunded		329 17
	1	2 خ م	r 11.	1 590 16
		. 1		1,580 19
wa is		Second Quarte	nao:	<del>(1) (1) (1) (1)</del>
7 × 5 + 1		Second Quarte	72 P	ere de don
52 68 5 1				romet 🕞 🚓
65 16		RECEIPTS.		$ae_{10} \sim 37$
<u> 111                                 </u>				,
_55_5T				<b>↓</b> 000 - 000 0
Receipts		سمدومورومورون-	<b>. 352,897</b> . 74	
(i)		ents.	inin	∳a" anay
ter for	Dispussion of the	ternitate	_  d.	<b>1 1 1 1 1 1 1 1 1 1</b>
9) (0			-4 i'	1 ( 1 / . 4 )
ahn # B-		, ', , , , , , , , , , , , , , , , , ,	oft.	\$20 00
OHH A. Dy	Корр · · · ·	· <del></del>		9 28
	Promoble	· • • • • • • • • • • • • • • • • • • •		00.00
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A TATATA	w NO			9 28
Thomas Ha	14		100000000000000000000000000000000000000	9 26
Daries IIO	16			14 68
Tenry F. E	iligaru.		-1	13 0
				1 " " " AGO AG
	C400		-	
ecland &	Utter			15 8
eeland & Warner Lev	Uttervis		7	15 8
Lecland & T Warner Lev Jacob Chrint	Uttervis			15 84 1,509 00 34 00
Lecland & Warner Lev Jacob Quint	Uttervisvis			15 85 1,509 00 34 00
ecland & Warner Lev acob Quint	Uttervisvis			15 88 1,509 00 34 00 15 40
Lecland & Warner Lev	Uttervisvis			15 85 1,509 00 15 40 17 05 18 20
Lecland & Warner Lev Jacob Quint	Uttervisvis			15 88 1,509 00 15 40 17 08 18 20 17 85
Lecland & Warner Lev Jacob Quint	Uttervisvis			15 88 1,509 00 15 40 17 08 18 20 17,85 13 78
Lecland & Warner Lev Jacob Quint	Uttervisvis			15 88 1,509 00 15 40 17 08 18 20 17 85 13 78
Leeland & Warner Lev Vacob Quint	Uttervisvis			15 88 1,509 00 15 40 17 08 18 26 17 88 18 70 18 70
Lecland & Warner Lev Jacob Quint	Uttervisvis			15 88 1,509 00 15 40 17 08 17 18 18 20 17 18 18 70 18 70 19 70 19 20
Lecland & Warner Lev Jacob Quint	Uttervisvis			15 88 1,509 00 15 40 17 08 17 18 18 20 17 18 18 70 18 70 19 70 19 20
Lecland & Warner Lev	Uttervisvis			123 00 15 85 1509 00 15 40 17 08 17 08 17 85 18 20 17 85 18 70 18 70 18 70 18 70 18 70 18 70 18 70 19 20 250 00

# " " Stramp Daied Fund continued

# Third Quarter.

06 '	•	receipts.		
3.1 24 3.1 34	·		Receipts.	Disbursem ta.
Receipts			\$178,594 81	•
i i b	) ISBURSEM	ents.	!	
T. W. & E. B	rown			\$18 00
Lucien D. Bry	8n			10 00
Bliss. Eberha	rd & Fest			1,509 83
D. W. Ballou.	Jr			34 25
O. C. Buck &	Co.,			90 00
George C. Bak	er			19 85
E. H. Baxter			1	<b>36 00</b>
Carpenter of m	arriid			400 00
Calking & Wel	bb		i	. 407 70
S. H. Carpente	e <b>r</b>		1	30 00
William É. Ci	roft			19 45
M. Cullaton				34 45
C.J. Allen &	Co:.:.			29 03
Densmore & I	Hotchkiss:			20 50
D. S. Durrie.	.::		1	25 50
Ed. :. Forema	an:			21 00
C. W. Fitch				<b>58 80</b>
				63 60
Then. Frentz.				. 30 40
B, C. Golliday	7 <u>::::</u> -	· · · · · · · · · · · · · · · · · · ·		. 34 45
R. L. Gove	- <i>-</i>		1	54 40
Gustavus Gra	hl.::			, 27, 25
Adolph Heidk	amp	- • • • • • • • • • • • • • • • • • • •		∵ <u>.</u> 48 85
Frank Hyde				30 85
John P. Houg	hton			40 00
D. W. Jones.				. 144 00
Maul & Grimn	n i - i			62 00
Charles Geo.	Mayers			50 00
F. J. Mills	<u></u>			31 00
David McBrid	le		,	84 00
M. M. Pomero	<b>y</b> : •		!!	37 30
George W. Pa	arker		}	28 80
Reed & Nevitt			·	13 05
V VV . ILUUL				109 00
Robinson & B	rother	••••••••	·	95 40

### Swamp Land Fund-Third Quarter-continued.

#### TA DESTRESSEE NOTES

First Quarter.	Receipts.	Disbursem'ts.
Ryan & Co.	`- <del>`</del>	Aro 40
Nyan & Co.		\$92 4U
Smead, Rockwell & Strong		
hacob Seemann	5555555 <b>64</b> 0	228.65
Carl H. Schmidt		25 60
,8. W. Smith		40.45
B. E. Stevens.	101 W	28, 60
Jacob Seemann Carl H. Schmidt S. W. Smith B. E. Stevens Swamp Land Sales Expenses Sharpstein & Lathrop. William G. Tuller	1111	722,25
Sharpstein & Lathrop.		73180
William G. Tuller.	···C	WT91172 50 00
Thomas & Chandler		23 40
William C Tompking		38 25
Thomas & Chandler William C. Tompkins A. Whittemore & Co.		70 56
John Willans.		07 KO
D. C. 1.3		704 30
Refunded		504_10
(1. da)40		CimE LL 4
	807	5,707, <del>0</del> 9
1	901	11) 11
No.		A D Whe

### SWAMP LAND FUND INCOME:

# First Quarter.

Receipts	in the Court of the	\$116 82	<b>\$1 2</b> 2
1			DI D' (CI)
	Second Quarter.	-	٠.
Receipts Diabursements.			
	Third Quarter.	·	
D 14-		<b>A</b> 00.04#.00	· · · · · · · · · · · · · · · · · · ·

7h

# DEPOSPT ACCOUNT.

# First Quarter.

	Receipts.	Disburgern't
John A. Brown.		889-0
J. C. Dunning.		147 2
William Fowler	{	<i>\$</i> 8 9
Silas Hazeltine		59 3
Ole Sartenson		'N7 1
J. M. Sherwood		:85 1
		485 6
Second Quarter	•	
K. H. Śmith.		\$65 27
John A. Byrne.		6 34
William Grimes		84 24
A. D. Wheelock		38 48
100 Kg 71 C .	, ,	144 89
CAPITAL FUND	•	
Second Quarter.		•
	<b>2</b> 10.100 40	<u></u>
Receipts	\$10;100 40	· · · · · · · · · · · · · · · · · · ·
Receipts	\$10,100 40	
Receipts	\$10,100 40	<u> </u>
Receipts Disbursements.  Third Quarter.  Receipts	\$10,100 40 \$2,077 <b>85</b>	<del>, 1:</del>
Receipts Disbursements.  Third Quarter.  Receipts		<del></del>
Receipts Disbursements.  Third Quarter.  Rectipts.	\$2,077 <b>es</b>	<del>, 1:</del>
Receipts Disbursements.  Third Quarter.  Receipts. Disbursements.	\$2,077 <b>es</b>	<del>, 1:</del>

#### RECAPITULATION.

•	Receipts.	
General Fund.		
First Quarter	288,394 93	282,944 19
Second do	96,129 29 5,310 02	101,012 05 43,732 14
	889,884 24	377,688 :88
Overpaid, January 1, 1857,		7,002 28 5,14 <b>3 4</b> 8
•	389,884 24	<del>389</del> ,834 <b>24</b>
School Frind.		
First Quarter		154,919 97
Second doThird do	9,309 66 36,713 77	20,464 27 186,983 04
O	84,216 08	812,816 36
Overpaid, January 1, 1857,	229,121 95	1,021 65
	313,338 03	313,338 03
Overpayment brought down Transfer from Swamp Land Fund	271.177 64	229,121 95
Balance, October 1, 1857,		42,055 60
	271,177 64	271,177 64
School Fund Income.		٠.
First Quarter		125,840 05
Second do	10,878 45	28,580 31 .8,805 17
Balance, January 1, 1857,	156,621 17	162,225 58
Balance, September 30, 1857,	10,880 97	10,746 61
the state of the s	172,972 14	172,972 14

# Recapitulation—continued.

	Receipts.		Disbursem'ts.	
University Fund.	•			-
First Quarter	2,185	10	15,227	79
Second do	1,200			
Third do	879	0 <del>2</del>	25	10
	4,264		1 '	42
Balance, January 1, 1857,	11,895	80		
Balance, September 30, 1857,			613	OI.
•	16,160	48	16,160	43
University Fund Income.	,			
First Quarter	18,898	03	19,127	89
Second do	746	98	2,450	68
Third do	505	84	16	96
	20,150			53
Balance, January 1, 1657,	1,084			
Overpayment, September 30, 1857,	360	<b>39</b>		
•	21,595	58	21,595	53
Swamp Land Fund.				
First Quarter	92,050			12
Second do	52,897			
Third do	178,594	81	5,707	69
	823,542	98	14,188	36
Balance, January 1, 1857,		32		
Balance, September 30, 1857,			362,262	94
·	876,451	30	376,451	30
Balance, as above, Sept. 30,	862,262	94		
Transferred to General Fund, Oct. 1			692	
do School Fund,"			271,177	
do Drainage Fund,"			90,392	55
	362,262	94	362,262	94
	<del></del>	=		==

# Recapitulation—continued.

	Receipts.	Disbursem'ts.	
Swamp Land Fund Income.		_	
First Quarter Second do Third do	116 82 00 00 22,645 28	. 06 66	
Balance, January 1, 1857, Balance, September 30, 1857,	22,769 10 1 25		
Deposit Account.	22,763 85	22,768 35	
First Quarter Second do		485 62 144 88	
Balance, January 1, 1857,	2,841 88	<b>629 9</b> 5	
Capitol Land Fund.	2,841 88	2,841 .88	
Second Quarter Third do	10,100 40 2,077 85		
Balance, September 30, 1857,	12,178 25	9,844 82	
Drainage Fund.	12,178 25	12,178 25	
Third Quarter	90,392 55	90,892 54	
	90,892 55	90,392 55	

### GENERAL RECAPITULATION.

·	Receipts.		Disbursem'ta.	
General Fund	\$389,834	24	\$377,688	38
School Fund	84,216		319,316	
School Fund Income	156.621		162,295	
University Fund	4.264		15,547	
University Fund Income	20,150		21,595	
Swamp Land Fund			14,188	
Swamp Land Fund Income	22,762			84
Deposit Account		1	629	95
Capitol Land Fund	12,178	25	2,338	98
Total,	\$1,018,570	30	\$906,569	32
Transfers				
From Swamp Land Fund			362,262	94
To General Fund	692	75		
School Fund	271,177	64		
Drainage Fund	90,392	55		
Balance, January 1, 1857,	77,058			
Balance, September 36, 1857,			184,059	51
•	\$1,452, <del>99</del> 1	77	\$1,459,891	77

## BALANCES.

In accordance with the jourth sub-division of chapter 9 of the Revised Statutes, the Secretary, as Auditor, has examined at the end of each financial quarter, the books and vouchers of the State Treasurer, and the moneys on hand in the State Treasury belonging to the several funds, and reported the relsult of such examination to the Governor, specifying particul larly the amount and kinds of funds. The result of solelic examination. so far as the funds are concerned, have already a been by the of green the heretofore been shown The money in the vaults of the Treasury at the time of each settlement, from actual count, was found to be as bull foliation within the module great di follows oresids art tiction a=a and  $ba_{a}\Gamma$  at aEirst Quarter March 81, Wieschsin Carrency | 1945-179 Account | 1 March \$1, Gold and Silver Coin. part to region ale in a solution of the main Second Quarter. June 30, Wisconsin Currency June 30, Gold and Silver Coin 123,551, 09 123,551, Sept. Sil Balance Land of a compet Sept. 30, Wisconsin Currency.
Sept. 30, Gold and Silver Com 137.520 **00** 46.55935 184,059 51 184,059 51

# ACCOUNTS AUDITED,

An Act in relation to the duty of the Secretary of State, approved 6th March, 1857, amends, 1st "The ninth, tenth and eleventh sub-divisions of section 19, chapter 9, of the Revised Statutes, is hereby amended to read as follows:

sons against the State in cases where provision for the payment thereof shall have been made by law, and to endorse upon the same a certificate of the amount due and allowed thereon, and from what fund the same is to be paid. He shall certify the same to the State Treasurer, specifying the name of the person in whose favor such account shall be audited, the amount allowed and from what fund the same is payable, and he shall report to the Legislature, annually, a complete list of all accounts so audited and certified. Provided, That no account shall be so audited, except the same be duly verified by the oath; affidavit, or affirmation of the claimant or his agent, together with the certificate of the officer ordering or making the claim.

"SEC. 10. To enter in a book to be kept for that purpose at record of all accounts audited by him and certified by the State Treasurer, pursuant to the last sub-division of this act, showing the name of the claimant, the amount claimed, and the amount allowed thereon, certified to the Treasurer, specifying the fund from which the same is to be paid."

The following accounts have been audited and certified in

<sup>51</sup> 

	To whom.	(1) What for	Claimed.	Allowed.
annary 2	2 Andrew Proudfit	Award Commis. Lunstic Asylum.		<b>\$</b> 7.482 00
anuary 2		Manie & Services - Elekant		50 63
	I. C. Hopkins .	Arranging Code, a 45 - 25		300.0
anwary 8	Madison Gas Company	Gas consumed	, , , , , , , , , , , , , , , , , , , ,	18 9
8	Madison Gas Company			198 75
. 31	Du Ray Huntiggereiter	Clerk Secretary's Office at		98.6
19.	Champion Vaughn	Joint Investigating : Committee.		88 75
anuary, 2	William M. Watt	Newspapers		0 8
1.15.	anuary 15. McBude & Stevens	<b>a</b> p		8 13
anuary 21	A. F. Prest	de	1	85.6
တ	Calkina & Proudfit.			308 7
	2. John N. Jones	Postage		476 55
samery 15.	15. Greulich & Schoeffler	Printing.		1,125 00
• -	15. K. J. Eleischer	do	· · · · · · · · · · · · · · · · · · ·	362 59
		Publishing		
9		qo		28 25
14.	Sharpstein & Lathrop.			
84		Newspapers		8
6	1	Op	1	08 93
20		Postage		1,052 8
February 16.	John N. Jones	00		488 44
	T. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1.			

Accounts Audited, payable from the General Fund.

Accounts Audited, payable from the General Fund—continued.

ا ا ا	#8 #8 #8 #8 #8 #8 #8 #8 #8 #8 #8 #8 #8 #	5 25
Allowed,	88 65 2 5 26 2 5 2 5 2 5 2 5 2 5 2 5 2 5 2	275
Claimed,	mik Depart.	
What for,	D. W. Ballou, Jr.  A. Holley A. Holley A. Holley A. Holley Beharpstein & Lathrop.  Edward Meloy Schogffer & Wendt  Elies Stangeland B. J. Perisoher B. J. Pleisoher B. J. Dennis B. J. Denn	<b>d</b>
То тьет.	6. D. W. Ballou, Jr. 8. A. Holley 27. Edward Meloy 27. Edward Meloy 27. Edward Meloy 27. Edward Domeshire 6. Schoeffler & Wendt 14. E. is Stensland 27. E. J. Pietoher 9. S. J. Dannis 28. J. Dannis 29. S. J. Dannis 29. Wend, Eberhard & Co 4. Edward Melkahom 9. Medison & Gasapany 28. J. Dannis 29. Wantesha 27. Jeffaraou, do 27. Jeffaraou, do 27. Wantesha 28. M. Booth 27. Winnebago 29. S. M. Booth 29. McBride & Stevens	Sharnstein & Lethron
1867.	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	March 2

Newpapere
Rufus King & Co. Calkins & Proudfit. Calkins & Proudfit. Calkins & Proudfit. Calkins & Proudfit. Calkins C. Rogers James S. Alban. August Kruer. Caugust Kruer. Caugust Kruer. Carbarbard. Adolph Heidkamp Adolph Heidkamp Adolph Heidkamp Adolph Heidkamp C. W. Fitch C. W. Fitch C. W. Eitch C. W. E

Accounts Audited, payable from the General Fund—continued.

1857.	To Whom.	What for,	Olaimed.	Allowed.
March 30	C. T. Flowers,	Clerk in Secretary's Office,		<b>8</b> 61 00
March 31	Du Ray Hunt,	qo	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	69 16
	John N. Jones,	Dane Co. Agricultural Society Appropriation, (See Law 1866)		100 00 809 54
March 10	Wm. H. Arthur & Co.	Stationery,	1	226 75
	Calkins & Proudit,	Bank Department,		339 98
April 2.	Wm. M. Dennis,	Bank Agency, Gas consumed,		88 80 80
	•	Messenger Seo'y. Office,		30 00 24
		Supreme Court Reports,		1,089 10
	!	Clerk Sec's. Office,	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	50 00 20 00
_		Clerk Comp. Office,		99 99
April 30		Messenger Sec's,	\$18 20	, 20 00 15 65
April 3 April 29 April 59		Newspapers,		15 00 0 20 0 20 0 20
April 2.	Iteland & Uniter,			<b>4</b>

4 <del>62</del> 17 60		375 45 487 50				290,00	16 65	487 50	506 25	1,325 60	43 45	5 50	12 50	7 - 52	495 00	<b>26</b> 26	670 00	66 67	19.99	99 99	6 10	. 5 50	00 009	43 95	88 88
		09 00	; ; ; ; ; ; ; ; ; ; ; ; ; ; ; ; ; ; ;											•								• • • • • • • • • • • • • • • • • • • •			
op Op	Printing,	<b>o</b> p	(See Laws 1856;	Postage,	Newspapers,	Per diem as Ol'k of Suppeme Court,	Express Charges advanced,	Printing,	op		Pablishing,	Newspapers,		op	Bank Department,	Blanks,	- dp	Clerk Bank Department,	Clerk Bed's Office,	Clerk Bank Department,	Express charges,	Express charges advanced,	Bank Comp. Office,	Gas consumod,	Clerk Sook Office, 1. L
Carles Hoft, Charles Roeser.	Bernard Domschke,	17. Charles & Proudit,	ciety		16. E. C. Hull.	1 La Fayette Kellogg	9 John W. Hunt.	28. Charles Roeser.	28dodo	1		1	25 C. E. Havens			1	28. do.	30 Edward McMahon	80 Charles Huggins	80   Wm. P. Brown.	10 American Express Co	27. John W. Hunt,	12. D. W. Ballou, Jr.,	Madison Gas Co.,	
April	April	April																							

Accounts Audited, payable from the General Fund—continued.

1857.	To Whom.	What For.	Olaimed.	Allowed
Trans 80	Edward McMahon	Clork Bank Comptroller's Office		\$98
une 2	Du Ray Hunt	Clerk Secretary's Office	1 (1 (1 (1 (1 (1 (1 (1 (1 (1 (1 (1 (1 (1	98
June 3.	Alfred H Marston	Messenger Secretary's Office		80
une 30.	do	op		30
	E. C. Sackett.	Newbapers		12
time 5	Cover & Goldsmith	op		4
une 19	Butts & Schoff	qo		_
June 5.	A. Wellington Hart	op		. 16
June 18	Powers & Skinner	Pablishing		6
June 27.	Levi Sterling	Commissioner Lunstic Asylum.		163
une 12.	Fuchs & Goll.	Printing		1,987
June 18	Jacob Quintus	op	1	262
tane 18.	do	op		888
une 20.	Calkins & Webb	Bank Comptroller		10
Tune 8.		Printing	\$5,111 71	8,833
fane 20.	op	op	644 80	488
fely 81.	Edward McMahon.	Clerk Bank Comptroller's Office		99
faly 1.	William P. Brown	op		8
Taly 31.	op	op op		*
July 16	Charles Huggins	Z		88
ಜ '	op			88
July 2.	Du Ray Hunt	dodo		

\$	8	8	8	85	0	8	8	13	88	90	Ė	23	25	25	25	20	8	67	86		98			20			14
3	œ	300	300	26	37	190 00	88	954	41	67	871	356	•	<b>6</b> 05	132	88	150	99	88	17	88	99	300	_	61	8	C4
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Dd Ray Hank	Alfred R. Mater	9		×	2	E	σά	S	<u> </u>	æ	Ü	Ä	Ċ	ర			Charles Huggins.	-	<u>Ā</u>		፟	<u>ਬ</u>	øġ.	ሾ	K.	M	<u>zo</u>
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Accounts Audited, payable from the General Fund—continued.

1657.	•	То Whom	What For	Claimed.	Allowed,
August	1.6	1. Ryan & Co.	Publishing.		83 2
August	22.	H. L. & L. H. Rann	op	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
Angust	24.		op	\$\$ 30	80 6
August August	27	24 B. E. Hale & Co.	op		6 60 19 69 1
August	27.	nst 27 Thomas & Clandler.			-
August	27	F. J. Mills	00		, ,
August	27	Adolph Heidkamp.	op		9 64
August	27	Adolph Heidkamp.	op		9.
August		th.			8
August					61
August	4	Calkins & Webb	Printing.	536 05	403
August	ه ب	Bernard Domschke	op		248
Septem.	200	Calumet County Agricul Society	Calumet County Agricul. Society Appn: (See General Laws of 1856)		
Septem.	80	Du Ray Hutet	Clerk Secretary's Office		99
Septem.	30°.	Charles Huggins. Edward Me Mahon	Clerk Bank Comptroller's Office	1 1	
Bept. 1 & 80.	. 80.	John M. Byrne.	Meserger Secretary's Office.		0 08
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878	88	175	186	270	100	100	81	18	21	-	-	,i	<u></u>	_	-	-	-	-		4	181	2,446	2,882	808	89	2	ă.
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Bank Compt.	Gas Consumed.	Revising Laws.	do		- Joint Investigating Committee	do	op	op		op			op	do	op	op	op	op	op	op	op	Printing.	op		Com. Lunstic Asylum	Newspapers	Publishing
12. Bliss, Eberhard & Festner							8. S. D. Hastings	8. H. D. L. Webster	8. J. L. Jencks.	8 Albert C. Ingham.	8. D. Y. Kilgore.	8 John Eberhard	8 D. S. Durrie	8 E. H. Cosprove	8 M. P. Barry	8 C. E. Bristol	8 A. G. Darwin	8. James Halpin.	8. Thomas Reynolds	8. G. T. Long					22 Levi Sterling		
Septem.	Septem.	Septem.	Septem.	Septem.	Septem.	d Berten.	Septem.	Septem.	Septem.	Septem.	Septem.	Septem.	Septem.	Sentem	Sentem	Septem.	Septem.	Septem.	Septem.	Septem.	Septem.	Septem.	Septem.	Septem.	Septem.	Septem.	Beptem.

Accounts Audited, payable from the General Fund—continued.

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To whom.	Septem. 16. T. L. Te'rry
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1837.	Septem. Septem. Septem. Septem. Septem. Septem.

Accounts Audited, payable from the School Fund.

1857. 30 pr. 1.6	сто То whom.	Tigo What for,	Olaimed.	Allowed
anuary 17		Publishing	24-45-	12 51
Sanuary of	Calkins & Proudfit.	Blanks	100 100 11111	126
nuary 1	George C. Baker	Publishing.	128 88-	1
nuary 6.	A. F. Prati	Publishing	183.02	25
nuary 14.	Sharpstein & Lathrop	opub	100 000	24
January 6-	Joseph A. Somerby	do		10
nuary 15.	Ryan & Co.	op	240 240	H.
nuary 15.	Bor ado Campa	The individual days and in the second	\$764° TO	67
nuary 16	Maryin Pierce	Selecting lands		18
nuary 6	Wm. M. Watt	Publishing	- consequences	801
nuary 14	C W Fitch	opd.	-	20 1-
nuary 31	Calkins & Proudfit	Blanks		84
nuary 30.	Frederick W. Auguste	Appraising		498
annary 30.	John Kaufman	do		498
Sanuary 30.	J. G. Devalcourt	do Mynt lai	JournalD	498
	C. W. Fitch	Publishing		15

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Accounts Audited, payable from the School Fund—continued.

1857.	To when.	What for	Olaimed	Allowed.
January 81	Satterlee Olark	Appreising	. ,	
January 14.	O. A. Stafford	Publishing		
January 20.	M. J. Thomas	op		
January 26	Kdward Thwing		1	104 50 30 08
January 7	Vonng & Gibbs	900		
February 13	Bad Ax County	Delinquent taxes	\$564 14	
February 4	Brown	do	260 74	
February 9	Crawford	do	260 58	
February 7.	Calumet	op	968 07	
February 7.	Grant	do	98 58	
February 6.	Grant	do	228 92	
February 16.	Ita Crosse		193 05	
February 12.	La Fayette	do	172 85	
-	Monroe		194 73	
6	Rock	db	. 251 28	
February 4	Waushara.	dp	874 42	
	Calkins & Proudfit	Blanks		
Februiry 18.	op			
Febru'ry 14	op	ор		
Febru'ry 20.	do	qo		
Sebra'ry 20	do	90		

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February 3. N. A. W. Merrill February 5. Read & Nevitt. March 25. Adams County		
Read & Adams (	Publishing	10 10 10 10 10 10 10 10 10 10 10 10 10 1
Adams	op******	***************************************
	Delinquent taxes	- 89- 809
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25 Dane	op.	56 766
25 Jefferson	Blando	
OS Milwankas	Patrick	
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Control Decomposition	The state of the s	76 177
Co. Fortage	Department of the contract of	20 270
25 Lieroe		1,040 00
25 Richland	40.8 cm	1,090 41
Shawanaw	do	1,596 61
OK Or Chart	Pathibalidad	90 386 08
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Zo. Sauk CZ	The second of th	1.00
25. Trempealeau	Contract of the contract of th	The state of the s
25 Winnebago	op	
91 Washington	Annraicing	
CO TO	The state of the s	
ZI. Ozaukee	The state of the s	
5. Calkins & Proudfit.	Blanks Blanks	
25. do.	-do	
28. Weed, Eberhard & Co	Blank books and an	
10. Rose & Stoddard	Publishing	
26 Jacob Blanshaw	Appraising	1
96 R C Brazalton		
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1857.	To whom,	Since the Wast for	Olaimed.	Allqueed
•	Want & Grimm.			<b>A</b> 70 00
K	Weed, Eberhard & Co.,	Appraisal Books,	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	3
24	L. D. Bryon,	Plate, Plate,	***************************************	<b>2</b> 4
80	Carl H. Schmidt,	Publishing,	*	41
F .	A. P. Blakeslee,		7-77-1877	φ.
, 82	Weed, Eberhard & Co.,	Blanka grant and a second and a second		<b>N</b>
<b>~</b>	C. J. Allen & Co	Publishing,		<b></b>
₽.	William Pauley,	Appraising,		
2	John Lockhart,	on- open on one of the contract of the	- 477 - 117, 4	
13	Calking & Webb,	Publishing,	- 4 4 7 7 4 4 7 4 1 7 1	
چ	фф	Blanks,	4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	
88	Edgar P. Morehouse,	Publishing,	- 4 4 4 1	
20	Arthur Platt,	Platting,		8.
20.	Calkins de Webb,	Blanks	- 4 4 1 4 4 1 1 1 1 1 1	121
6	Arthur Platt	Platting, trat trate	***************************************	19
8	Calkins & Webb,	Blanks,		8
8	9. D. Carpenter,	Publishing,		<u>'</u>
30	Beth Mount.	Appraising Contract C	1 4 4 5	200
80	Calking & Webb.	Blanks, accessors to the contract of the contr	, , ,	126
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pard	Vie Pe	抗	Z	를	9	8,	Thomas Reynolds,	School Fund Sales,	٦	7	ones	rkh	Į		Į,	-	8	ann	8,	ard	SP		4
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Accounts Audited, payable from the School Fund Income.

1857.	To whom.	What for	Olaimod,	Allowed	<b>-</b>
January 8	1. George E. Bscon	Clerk School Land Department		9	9 67
January 3	1. F. A. Scoffeld				3 67
Jennery 3	1. Charles Lorenzen	Charles Lorenzen		<b>ĕ</b> ₹	2 67 2 7
January 3	1 Charles R. Glesson			€ €	88
January 8	1 C. M. H. Meyer	C. M. H. Meyer		•	8
January 3	1 Frank W. Bird	Op	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	•	8
January 3	1. Watt E. Jones.	Watt E. Jones		<b>6</b>	8
January 3	1 Wm. S. Hobart.	11 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	4 4 4 4	<b>,</b>	8
January 3	1 Wm. H. Holt.	op	4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4		8
January 3	1 James Ross	do do do do do do do do do do do do do d		20	8
January 3	1. H. F. Eberts	H. F. Eberts.		ŏ	8
January 3	1. Jacob Seemann.	op	4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	2	8
January 1	1			8	88
January 3	•			ਲ	<b>8</b>
January 3	1 Thomas C. Bourke			<b>σ</b> ,	8 74 24
January 3	:			-	11
January 3	L. E. Beardslay	Op		è	8
January 31	Tharles Geo. Mayers			ď	2 <u>4</u> 8
February 2	Charles R. Gleason.			2	8
February 2	loba Willans.	do		7	8
February 2	February 28 Lewis E. Beardsley	op		₹	8 67

Accounts Audited, payable from the School Fund Income-continueds

. Allowed.	\$60 00	20 00	20 00	20 00	20 00	99 94	8	88 88	111 91	29 99	99 99	00 09				2	<b>9</b>		19 89	99 99	8 8	
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What For.	Clerk Sobool Land Department	do			op			op	Watt E. Jones			ф-		Glerk School Land Department	op			op -	op-		do	
To Whom.	J. W. Smith		Jacob Seeman	James Rots.	Samuel Jones	H. F. Eberts.	Thomas C. Bourke	Walter H. Bealoy	Watt E. Jones.	N. M. Harris.	Frank W. Bird.	R. T. Williams	F. T. Zettler.	Aug. L. Smith	John Willans.	Charles R. Gleason	George E. Bacon.	F. A. Scoffeld.	30 Charles Lorenzen	30 Lewis E. Beardsley	William S. Hobart.	0.00
1857.	March 31	arch 31	March 31	8	81	March 31	pril 11	pril 21	pril 30	pril 30	pril 30	pril 30			Drill 30	pril 80	pril 30.			April 30		,

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John P. Moo	James Ross	J. M. Smith	G. & C. Mer	J. D. Luggi	C. R. Gleaso	N. M. Harri	Watt E. Jones	Frank W. B.	Charles Lore	Lewis E. Beardsle	George E. Ba	F. A. Scoffel	G. H. Johns	Augustus L.	F. T. Zettler	Wm. S. Hob	R. T. Willian	James Ross	J. Montgome	John P. Moore	Jacob Seemann.	Charles R.	. Charles R.	Obarles Lorensen	Charles Lorenzen
A This in	- 00 - 10 - 10 - 10 - 10 - 10 - 10 - 10	April 30	May 13	may I	May 30	May 30	May 30	May 30	May 30	May 30-	May 30	May 30		May 30					_	May 30			8	26	June 30

Accounts Audited, payable from the School Fund Income—continued.

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1867.	The To Whom.	What For.	Olaimed	Allowed.
08	Tohn Williams	Clork School Land Description		044
! !	George E. Bacon	do		200
30	William S. Hobart	op.		5.0
30	G. H. Johnson	Op		<b>19</b> , 09
30-	James Ross	0		<u> </u>
•••	Jacob Seeman	0		5.05
30	John P. Moore	90		8
30	J. M. Smith	40		9 9
30	N. W. Harris	Clerk Swamp Land Department		99
30	Watt E. Jones	4		86
30	Aug. L. Smith.	0.0		8
30	F. T. Zettler	do		<b>\$</b>
30	Frank W. Bird	do.		\$
	R. T. Williams	90		\$
	George H. Goodridge.	9		14 0
•	George W. Dodge	0		<b>a</b>
y 7	J. D. Roggles	Clerk School Land Department		98
¥ 31	Charles K. Gleason		, 1	<b>9</b>
Y 31	John Willans	00		404
Y 31	J. D. Ruggles			180
Y. 1	L E Beardsley			3
¥ 81	L. E. Beardsley	Op		8

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George E. Baoon F. A. Scofield Charles Lorencon G. H. Johnson William S. Hobart Jucob Seeman J. M. Smith John P. Moore James Ross Frank W. Bird Watt E. Jones N. M. Harris Geo. H. Goodrtch R. T. Zettler R. T. Zettler R. T. Williams Geo. W. Dodge Daniel Noble Johnson James K. Proudfit Frederick K. Plaff Martin Cleary John W. Hunt	George E. Bacon Glaries Lorenzen F. A. Soofield John Willans Gharles R. Gleason
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Accounts Audited, payable from the School Fund Income—continued.

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A Senith	Clerk School Land Department		9
August 31 George H. Johnson			9
Joon P. Moore	1.		2.8 -
Adoust 31 James Ross	00000		20
	Clerk Swamp Land Department		98
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August 33 George H. Godrich	op		<b>2</b>
August 31 B. T. Zattlat			<b>8 8</b>
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August 31 Ceorge W. Dodge	90	8 8 8	8
	000		<b>2</b>
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•	OP		41
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:	Educational Journal		489
- 1 -	Clerk School Land Department		B <b>3</b>

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Lewis E. Beardsley	Geo. H. Johnson .	Lewis E. Beardsley	m. 8	Montgomery Smit	m. 8	John Willans	-op	R, 6	John P. Moore	James Ross	scob Seeman	seph	M.	1. B.	alter	mes	T.	10. W	T. 2	ank	A. 1	nst ]	Richard	Kelunded School Fund Income Acct. Amount Kefunded
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Accounts Audited, payable from the University Fund.

1857.	To whom.	What for,	Olaimed.	Allowed.
January 7		Publishing	•	88 68
	A. F. Pratt			10 85
January 20.	M.J. Thomas Edward Thwing	op		11 65
January 28	Carpenter & Law	Blanks		00 87
23	Young & Gibbs	Publishing	,	10 40
Febru'ry 17	Calkins & Frought	Blanks		. 60 00
brti'ry 18.	John Bannister	Apprising		
bru'ry 18	Royal Buck			8 00
March 5.	arch 5. Calkins & Proudfit	Blanks		
oril 15		Appraising		140 00
oril 28.		Blank books		
ıy. 28.		Publishing		
ne δ		Platting		102 48
ig. 31	•	Befunded		
lg. 81	81 do Penalty			
••	Iniversity Fund a			26 10

Accounts audited, payable from the University Fund Insome.

Allowed.	\$50 68 16 96
Olaimed.	
What for,	Befunded
To whom.	G Aug. 31 University Fund Income
1857.	Aug. 31

"Accounts Audited, payable from the Swamp Land Fund.

1857.	To Whom.	What For.	Olaimed.	Allowed.
January 1	January 1 Wm. E. Croft	Publishing		80 35
January 14				8
		iet		180 00
		op		130 00
January 22.	:		1	9
January 31		Blanks	1	183 20
Februar. 3	Februar. 8 A. Holley	Publishing		8 2
Februar. 14	Februar, 14. [D. Mallo	do		9 2
Februar. 23	roudfit	Blanks.		84 00
Februar. 14.		Blank Books		24 00
Februar. 25.	0.			192 6
Februar. 27.	;	Books		9
Februar, 16.	•	Plate		<b>20</b>
Februar, 13.	- !		6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	80 08
Februar. 9.	S. V. Shipman	Mapping		12 00
March 25		Printing Blanks		200 00
March 14	J. D. Ruggles.	Paid Express Charges.		8
March 28.	Brown & Armstrong	Publishing		16 26
March 5.	Welles & Peck.	op		3
Mareh 11.	Blumfield & Kopp	op.	<b>813</b> 20	10 8(
	M. Culloton	do		17 0/
March 24.	24. Casey & Carney	00 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -		16 80
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•		Publishing	14. 9K	12.60
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	i			10 48
April	i		1 1 1 1 1 1 1 1 1 1 1 1	
Anril	2 Leeland & Utter.		4 1 - 4 2 7	16 85
	Calkins & Proudit	op		19 20
	Weed Eherhard & Co.	Blank Books		670 00
		5		29 50
	:	Dahlaka		07 06
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	;			<b>3</b> ∷
	1	Maps w		13, 75
	1	Publishing.	1	H 20
		0 9		15 85
	to Transfer was to the control of th			3 6
	25John A. Byrne			3 €
	2.  Calkins & Proudfit	Blacks		8 8
	13. Calkine & Webb.	Publiobing		523.65
	:	Blanks		160 25
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	) ) )	Duhliahing		9 25
				19 20
			- 50 00	18 05
		0	į	14 65
		Qp		1 05
	28 John R. Swallow	do		17 85
	28 Weed. Eberhard & Co.	oks.		22 00
	20 Calking & Webb	Blanks		20 00
June	8. E. C. Sackett	Publishing		9 20

Accounts Audited, payable from the Swamp Land Fund—continued.

	To Whom.	What Ror,	Olaimed.	Allowed.
	Venl & Grimm	Blank Books		
	Denta W London	Diete		
	David w. Jones		1	
	Calkins & Webb	Printing.	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
	Jacob Quintus	Publishing.	-	84 0
	Schoff & Butts.	90		
_	A Whittemore & Co.	Stationery		
	A H Cernonter	Publishing		
	Took Someon	Distant Branch		
	A SCOD Decimann			
	Jacob Seemann .	Publishing.	1	
	Carl H. Schmidt	op		
	R. L. Gove.	ф		
	George C. Baker	op.		
	Farrar & Fonds.	do	18 00	
	Farrar & Fonda	op	99 99	
	Densmore & Hotohkies	Q.		
aly 17	Robinson & Brother	ф		
25	Theodore Frents	op	96 10	
27	M. Cullaton	ф		
29	D. W. Ballon. Jr.	do		
:	Gustavus Grahl.	op		27 25
31	C. W. Fitch	op.		
1	Edward B. Foreman.	Services		

		+	
7 6	Book-case		
	Services		
Calkins & Webb.	. Publishing		
	do		
	. Blanks		
do	op		
B. C. Golliday	. Publishing		
6 Read & Nevitt	- do		
	op		
Ang. 19 Smead, Rockwell & Strong.	dp		
	-do		
	dp		
	do		
27 Thomas & Chandler	op		
27 F. J. Mills	do		
31 V. W. Both	Services		
31 Carpenter & Martin	Blanks		83 66
	Services		
	Blanks		
	op.		
op	Blanks and stationery		
7 D. W. Jones	Plats		
12 L. D. Bryan	Copying list of S. lands		
Edward B. Foreman	Extra services.		
30 Swamp Land Fund Sales	Refunded		
22 Bliss, Eberhard & Festner	Blanks		
24.	Blank books		

Accounts audited, payable from the Woomp Land Fund—continued.

Bliss, Eberhard & Festner Calkins & Webb D. S. Durrie Carpenter & Martin D. S. Durrie Carpenter & Martin Cortificates John P. Houghton Finney & Davis William C. Tompkins E. H. Baxter Frank Hyde C. Tompkins Sharpstein & Lathrop Carr Huntington Carr Huntington Carr Huntington Carr Huntington Calkins Calkins Calkins Carr Huntington Calkins Cal
estner Stasionery an Blanks Stasionery Blanks Cortificates Ex. Stasionery Cortificates Ex. Stasionery Cortificates Ex. Stasionery Cortificates Ex. Stasionery and Cortificates Ex. Stasionery
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Accounts Audited, payable from the Deposit Account Frend.

ğ.	\$39 00 147 10 59 31 58 00 147 10 38 48 34 60 34 60 30 67 6 24 8 5 11	0 40.
Allowed.	<b>₩</b> 1	
Olaimed.	7-2	30
What for.	Certificates Surrendereddodododododod	The second distribution of the second
To whom.	January 15. John A. Brown  January 17. Ole Sartenson.  January 14. Silas Hazelton  Rebruary 7. William Fowler  March 20. J. C. Dunning.  April 7. A. D. Wheelock  April 9. E. H. Smith.  June 12. E. H. Smith.  June 12. E. H. Smith.  June 12. E. H. Shith.  June 12. E. H. Shith.	
1867.	January 15 January 17 February 7 March 20 April 7 May 26 June 12 June 3 August 31	19 10 10 10 10 10 10 10 10 10 10 10 10 10

Accounts Audited, payable from the Capitol Land Fund.

Allowed.	\$820 98 1,518 00
Claimed.	\$965 80 1,780 00
What for.	Capitol Extension.
To whom.	-
1867.	August 12 John Byecraf Septem. 4 John Byecraf

#### EXPENDITURES.

The detailed expenditures on account of all and each of the several Funds during the period embraced in this report, as required by the third sub-division of section 19, chapter 8, of the Revised Statutes, has already been exhibited in the statements showing the transactions in the several Funds. The same sub-division requires the Secretary to exhibit a detailed estimate of the expenditures to be defrayed from the treasury for the ensuing year, specifying therein each object of expenditure, and distinguishing between such as are provided for by permanent or temporary appropriation and such as are required to be provided for by law, and showing the means from which such expenditures are to be defrayed.

Liabilities of the State and claims upon the Treasury, of which this department has no knowledge, makes it impossible for the Secretary to present a correct estimate of them. Such as are provided for by permanent appropriations, together with such claims as are known in this office to be outstanding, are herewith submitted:

# Permanent Appropriations.

SALARIES.		
Governor's Office	\$2,450	ÓΟ
Secretary's Office.	2,400	00
Treasurer's Office	3,400	60
Attorney General's Office	1,400	00
State Superintendent's Office	3,000	00
Bank Comptroller's Office	5,400	00
Librarian.	1,000	00
Adjutant General	300	00
State Historical Society	2,000	00
State Agricultural Society	3,000	00
Supreme Court and Reporter	7,500	00
Circuit Court	16,500	00
Superintendent of Public Property	1,000	00
•	449,350	

## LEGISLATURE.

, DEGISER CKE	
Per diem of 127 members for 60 days (4stimbled)	<b>\$</b> 19,050 <b>00</b>
Mileage (estimated)	3,000 00
President and President pro tem of the Senate	450 00
Speaker and Speaker pro tem, of the Assembly	300 00
· Oldrick of the Schale and Assembly	· 18,000-00
Bergennistic Arima of Smatte and Assembly	13,500 40
$\{e_{ij}^{(k)}, e_{ij}^{(k)}, f_{ij}^{(k)}\}$ , where $i_{ij}^{(k)}, e_{ij}^{(k)}$ . The expectation of the $p$	29,800 00
A PROPERTY OF THE PARTY OF THE	-
Poetage of the Legislature (estimated)	<b>\$3,000.40</b>
Printing for Legislature	15,000 00
Stationery for Legislature	5,000 00
Stationery for Offices	4,500.00
Portage for Officestation and and able to the same and all the same and a same and a same and a same	<b>190</b> 0 190
Contingent Expenses and Bapairs 1011 113 113 1111 1111 1111	90,000 .00
Laborers	3,000 00
Compensation of Clerks	3,000 00
Benevolent Institutions and State Prison	150,000:00
Interest en State Lean.	1-7,000 00
, Wood, Gas and Lights	3,500 00
Sundry Expenses unknown	<b>25,000 00</b>
State Loan	50,000 00
Oapitol Enlargement	<b>60,000 .00</b>
Due Individuals	105,174.25
Total	\$447,174-R5
Resources.	
The foregoing liabilities are to be defrayed from the	ne follow-
ing sources:	
State Tax of 1857	******************
Bank Tax of 1858(estimated)	00,000
Railroad Tax of 1858do	15,000 <b>00</b>
Plankroad Tax of 1858 do	200 00
Tax on Suits of 1858do	4,000 00
Telegraphs	100 00
Hawkers and Peddlers	300 00
Arrearages due from Banks	
Attended due from Counties, as per Schedule "B" herewith	1,280 99
Arresponded due from Clarks of Court as not Statement harmith	36,119 23
Arcsanges due from Clerks of Court, as per Statement herewith, marked "A"	2,016 35
Deficiency of late State Treasurer	31,318 54
Amount in Treasury September 30, 1857	5,143 48
Total	

The liabilities on the State Treasury, according to the fore-going estimates, is as follows:

Permanent Appropriations	<b>\$</b> 49,350 <b>00</b>
Legislature	29,300 00
Miscellaneous	
Total	\$525,824 25
Deduct Resources as above	455,478 59
9291 (1 × 254 × 19)	\$70,345 66

Should the foregoing estimates be correct, it will be seen that the liabilities of the State, at the close of the next fiscal year, will exceed the resources in the sum of \$70,345 66.

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#### ADDITIONAL REPORT.

The following matters, pertaining to this office, not embraced in the report of Auditor, are respectfully submitted to the Legislature:

#### Equalization.

The result of the deliberations of the State Board of Equalization is hereunto appended, marked ".C.," the basis being nearly the same as that of last year.

#### Election Laws.

The 29th and 30th sections of "An act to provide for the purity of Election," approved 7th March, 1857, provides as follows:

"SEC. 29. It shall be the duty of the Secretary of State to cause this act, and all other laws now in force relating to elections, to be published, together with such instructions and forms as may be necessary to secure uniformity and regularity in the manner of notifying, conducting, and making returns of elections.

"SEC. 30. The State Printer shall immediately publish, in pamphlet form, bound in board covers, five thousand copies of such laws and instructions, for the use of clerks of supervisors, town clerks, and inspectors, and clerks of elections. On the cover of such pamphlets shall be printed the words—
'Public Property;' to be delivered by every officer to his successor.'

These sections were complied with at an early day, and the pamphlet cannot fail to facilitate the purpose for which its publication was intended, and to insure, in a great degree, order, system, and regularity in conducting and making returns of elections.

The duties required of the Secretary of State by an act to provide blanks for the use of inspectors and clerks of general elections, approved 2d March, 1857, was also complied with.

#### Code of Procedure.

The original edition of an act entitled "An act to simplify and abridge the practice, pleadings, and proceedings of the courts of this State," approved October 9th, 1856, having become entirely exhausted, without supplying the demand for their distribution in accordance to law and the special provisions of section 967 of said act, the Secretary of State deemed it advisable to direct the publication of a new andy corrected edition of the same, together with the subsequent amendments passed by the Legislature; and as several clerical errors, in copying the original enrolled act and amendments, had been discovered, the whole Code was carefully examined, and those mistakes corrected.

At the suggestion of several Judges of courts of the State and members of the bar, a new index was carefully prepared, much more convenient for reference to the various subjects than the "Table of Contents" published in the first edition. This last edition has met the approval of all who have examined it.

### Statistics.

"An act to ascertain the number and other facts respecting deaf and dumb, blind, insane, and idiotic persons in the State of Wisconsin," approved 2d March, 1857, and "An act to anthorize the collection of agricultural, mineral, and manufacturing statistics," approved 5th March, 1857, requires du-

ties of the assessors of the several towns and cities in this State, which have, this year, been poorly complied with.

Tabular statements of the result of the collection of these statistics, required by such acts, are herewith presented, marked "D." and "E."

It will be seen at once, that the returns are very incomplete, and that they fail to give any reliable information on the subject of enquiry, or to show, with any degree of correctness, the agricultural, mineral, and manufacturing resources of the State. The returns, imperfect as they are, were received at this office at a very late day, long after the time required for their transmission, in consequence of which, this report is somewhat delayed.

## Clerks.

The act to authorize the Secretary of State to employ and pay clerks, for the actual and necessary discharge of the duties of his office, requires him to set forth in his Annual Report the names of the clerks in whose favor certificates have been drawn for services, the amount of such certificate, and a statement of the services rendered, the same to be verified by the affidavit of the Secretary of State.

All of the facts so required are shown in the list of accounts audited payable from the General Fund, an affidavit of the correctness of which, marked "F.," is hereto appended

Very respectfully,

D. W. JONES.

Secretary of State.

# APPENDIX.



#### INDEX TO APPENDIX.

- "A"—Abstract of arrearages due from Clerks of Circuit
- "B"-Abstract of Balances due from Counties.
- "C"—Statement, Showing the aggregate number of acres of land, the average valuation per acre of such land, the aggregate valuation thereof, the aggregate value of village and city lots, the aggregate value of personal property, the aggregate valuation of all property in the State of Wisconsin, as assessed in the year 1857, and the aggregate valuation of all the property as equalized by the State Board of Equalization, together with the amount of State Tax charged against each county in said State for the year 1857.
- "D"—Schedule of the Deaf, Dumb, Blind, Insane and Idiotic persons.
- "E"—Agricultural, Farm, Manufacturing and Mineral Sta-
- "F"-Affidavit of Secretary of State."

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# Arrearages due from Clerks of Circuit Court.

A. P. Ayers, Clerk C	ircuit Cou	rt, Adams County	. \$2	00
Wm. C. McMichael.	do	Bad Axdo	. 7	00
Charles Grunning	do	Calumetdo	. 6	00
Henry Modlin	do	dodo	. 1	00
A. W. Delaney	do	Columbiado	. 86	00
O. B. Thomas,	do	Crawforddo	. 9	00
Samuel Noyes,	do	Dodgedo	. 127	00
•		Grantdo		00
N. Phelps	do	Greendo	. 182	00
J. Hutchinson	do	dodo	. 255	00
Henry F. Pelton	do	Jeffersondo	. 188	00
· · · · · · · · · · · · · · · · · · ·		Kenoshado		00
L. B. Nichols	do	dodo	. 19	00
		La Crossedo		00
		dodo		00
		Marquettedo		00
		dodo		85
		Ozaukeedo		00
		Racinedo		00
•		Richlanddo		00
_		dodo		00
		dodo		00
		St. Croix_do		00

## "A "-continued.

George Mertins, Cl'k	Cir. Court,	SaukCounty	\$1	00
John Bear	do	dodo,	6	00
A. H. Edwards	do	Sheboygan.do	18	50
Wm. H. Pettit	do	.Walworth do	100	00
J. J. Jones	do	.Waupacado	63	00
G. H. Gile	_do	.Wausharado	10	00
		.Winnebagodo		00
Chas. A. Wisebroad	do	dodo	39	00
Late Clerks Circuit Co	urt (		498	00
Total			2,016	35

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#### SCHEDULE "B"

# Arrearages due from Counties.

Adams County	8327	28
Bad Ax	8	00
Brown	37	00
Buffalo		00
Calumet	8	90
Chippewa	3,227	50
Clark	882	<b>50</b>
Columbia.	124	<b>00</b>
Crawford.	56	00
Dane	329	00
Dodge	: 299	00
Door.	927	50
Dunn	1,203	00
Fond du Lac	280	00
Grant	174	00
Iowa.	44	00
Jackson	426	00
Jefferson.	305	00
Kewaunee	1,577	12
Kenosha	100	17
La Crosse	28	00
La Fayette	401	87
La Pointe	200	00

# "B"—continued.

Manitowoc	\$1,234	88
Marathon	1,877	38
Marquette	60	00
Milwaukee	4,087	79
Monroe	31	00
Oconto	260	57
Outagamie	<b>2,</b> 881	97
Ozaukee		00
Pierce	707	
Polk	2,070	
Portage	5,502	
Racine	100	
St. Croix	3,764	32
Sauk,	502	
Sheboygan	115	00
Trempealeau	9	99
Walworth		00
Washington	36	•
Waukesha	•	40
Waupaca		
Waushara	50	
Winnebago		
Wood	6	00
Total	<b>9</b> 36,119	23
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, No. 1995 Constant	1, 1,	•
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Statement showing the aggregate number of acres of land, the average valuation per acre of such land the uggregate valuation thereof, the aggregate value of village and city lots, the aggregate value of personal property, the aggregate valuation of all property in the State of Wisconsin, as assessed in the year 1857, and the aggregate vuluation of all the property as equalized by the State Board of Donalization, together with the amount of State Tax charged against each county in said State ,

.allim & oltsr zs?' ,	<b>9</b> 9,050	3,750	\$,550	2	006.6	3,160	8	9,750	3,20	19,800	11,750	<b>율</b>
-nfav etangata -besif pe noira	\$1,025,0di	1,875,000	1,775,108	400,000	1,156.400	220,000	- FF0.400	4,875,000	64,600,000	000'006'6	5,875,000	150,000
Aggregate valu- ation assessed,	\$608.658	1,484,799	995,292	240,346	450,213	216,262	- 86.36	1,702.500	296,967	628-7-989	1,712,883	-
-aniav bessesa. -aniav bi person- -traqorq is	\$30.051	138,756	79,95	33.M0	88. 88.	78,432		157.657	65.798	540,449	132,616	
A seemed value of the state of	817.H03	49,416	493,661	57,359	11.770	233,580	5.003	414.619	194.376	973,126	130,905	
enfay be-seed. ,sbraal to noit	\$561.504	<b>76.9</b> , 06.	422,361	149.577	414.834	204,250	808,745	1,126,224	269,821	3,7~4,414	1,449,362	
Value per Acre.	00.5	2 75	3	1 75	4 00	22	3.00	25.		20 20	3	
gene A to o Vi	259,786	351.310	216,785	82,458	159,387	115,296	. 265.67B	469,245	339.437	\$1,509	353,903	
Obstrates	Adsms	Bad Ax	Brown	Buffalo.	Calumet.	Chippewa.	Clark	Columbia	Orawford	<b>Дъле</b>	Dodge	Door

a Cv—continued.

Statement showing the aggregate number of acres of land, &

allim Soiter xeT	2.500 2.500 2.500 2.500 2.500 2.500 2.500 2.500 2.500 2.500 2.500 3.500
Aggregate valu-	#640,000 240,000 240,000 6,235,000 6,235,000 6,350,000 800,000 875,000 104,50,00 104,50,00 104,50,00 104,50,00 104,50,00 104,50
Aggregate valu-	\$664,165 \$2355,258 \$107,241 \$1,667,123 \$1,667,123 \$1,667,123 \$106,957 \$106,951 \$2,661,613 \$1,655,011 \$1,635,013 \$1,246,129 \$1,246,129 \$1,246,129 \$1,246,129 \$2,668 \$7,468,453 \$299,113
Assessed valua- tion of person- tarequares.	\$49,860 \$49,860 \$55,974 135,831 135,831 135,831 99,737 268,945 186,947 186,947 255,943 84,453 84,453 84,453 84,453
Assonmed value, of city & vil-, lage lots.	\$35,236 \$53,371 157,768 245,341 31,590 880,408 31,744 102,195 321,206 77,809 \$24,173 6,887,898 67,413
-aufay baseasA. abusal lo soit	476,711 1,509,458 2,397,896 1,372,524 1,025,734 422,736 1,817,252 757,868 1,792,668 1,792,668 1,367,569 924,277 923,209 823,689 130,376
Value per Acre.	# www.ww.4 w = w - w.v.e.
No. of Acres.	119,848 445,127 697,541 367,541 367,537 143,586 289,279 172,165 397,529 397,529 388,247 346,247 314,026 321,730 391,536
Оескупа,	Douglass Doun Dun Dun Dun Dun Dun Doun Doun Doun

900	35.		2,600	1,000	2,900	13.230	<b>4</b> .100	19.890	3,810	6,350	950	7,150	006	10,500	7.270	10.200	3.670	2.600	5,900	1,600	300,000
200,000	10000000 00000000	2000000	1,300,000	200,000	1,450,000	6,615,000	2,050,000	9,945,000	1,900,000	3,175,000	475,000	3,575,000	450,000	5.250,000	3,635,000	5.100,000	1,835,000	1,300,000	2,950,000	800,000	150,000,000
598,254	1 956 166	10000	948,072		128,563	1,584,323	659,274	6,760,642		947,907		1,520,918	400.372	3,248,311	1,317,060	3,744,465	187,097	725,929	1,193,367		69,918,020
97,935	17.69.4	46.50	37,754		74,340	98.243	24.018	354,152		65,133		142,000	22,790	366,412	34.395	418,387	15,-25	22,950	100,356		6,256,411
31,360	150.653	COCOCT	36,290			606.637	44,088	1,449.742		141,931		628,472	43,162	379,960	48,699	219,181	17,596	33,691	420,257		15,912,207
469,659	1 167 000	200010141	673,428		654,224	683,444	591,168	4,963,748		740,843		750,446	334,420	2,501,939	1,233,966	3,106,897	153,676	887,699	672,754	•	47,748,403
<b>3</b> 8	88	3	3		29 37	8 *	1 75	11 10		1 50	1	200	99	2 2	50	90 6	90 80	8	8		<b>\$3</b> 69
179.710		143,034	246,927		276.206	201.148	342.447	447.033		510,709		248.245	128.295	347.084	270.307	346.190	710.77	368.120	231,886		12,917,756
Ocento	Outubaning.	Citation Section 1	Pierre	Polk	Portage	Recine	Richland	Rock	St Oreix	Senk	Shawanaw	Shebovgan	Trempeta	Walworth	Washington	Wankesha	Wannaca	Wanshara	Winnebago	Wood.	

# STATE OF WISCONSIN, 53.

The foregoing Tabular Statement is correct as compared with the original returns as equalized by the State Board of Equalization of the State of Wisconsin, at a regular meeting thereof on this 29th day of September, A. D. 1857.

D. W. JONES, Acting Governor, and President of the Board.

JOHN W. HUNT, Ass't. Secretary.

" D."

# Schedule of the Deaf and Dumb, Blind, Insane and Idiotic Persons in the State.

Counties.	Deaf and Dumb.	Blind.	Insane.	Idiotic.
Columbia	2	2	1	
Calumet	1	1		i
Fond du Lac	6	5	6	9
Kenosha	3		7	4
Jefferson.	9	4	1	2
Sheboygan	6	1	1	2
Washington	16	5	3	€.
Richland	2	8		i
Marquette	.1			
Winnebago	1	2	1	2
Iowa	6	4	4	7
	53	27	24	31

Street, and the state of the st		A CA CA	A. 1. 5. 7. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1.
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Agricultural, Farm, Manufacturing and Mineral Statistics of the State of Wisconsin.

- 7	ALTERS.	.88.		BARLET.		д.	BEANS AND PEAS	
Gourtiss.	Bush.	Val.	Acres.	Bush.	Val.	Acres.	Bush.	Val.
Adams,								
Brown,			36	760	765	79	1,393	1,507
Salamet, Shinners	12	33	i:	492	572	67	1,621	2,395
Olark, Columbia,	242	323	1,0%	13,592	14.427	9	632	1,441
Jrawford,	3 5	86.9	1 369	586	1,178	13	1909	971 4.926
Dodge, Door,	38	<b>8</b> 8	1,513	44,077	45,169	11 81 4	1,1 55	2,335 806
lang	:		α	9	8	101	167	107
ond du Lac,	698	1,315	755	15,594	18,185	3	1,683	3,357
Jiant,	1,340	1,741	125	2.844	2,730	\$	472	774
lows, Jackson,	99	619	3	2,147	38	28	28	1,967
uneau, African	1.848	2.965	1.190	239 22.813	12 933	25	£ 5	A E
Cenoshey	6,108	7,110	1,267	86,108	191'08	8	1,170	200

4,401
507
592 386
5,521 598 88 10 3,894 3,527
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6,149 3,09± 167 2,402
92 197 92 197
43,066 19,504

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Agricultural, Farm, Manufacturing and Mineral statistics of the State of Wisconsin.

		BUOKWHEAT.	ŧ	- CLOVER BEED	t Bred.		CORN.		FLAK	ا : ا . <b>ند</b>
Course.	Acre	Bushels.	Value.	Pounds	Value.	Acre	Bushels.	Value.	Pounds Value	A P
daina										
ad Ax.	900	6.0	6314	720	•	130	7 100		:	į
uffalo	6	7 2	200	200	Research	456	8.749	9.960		
alumet	19	863	151	110	84	<b>\$</b>	16,651	8,410		
ark									:	
olumbia	293	3,899	2,546	243	37	18881	357,726	179,655	3	•
rawford	<u>=</u>	1,596	266	200	45	1.937	44,211	23,743		. }
400	593	6.631	4,936	195	<b>\$</b>	16,374	525.919	222,539	· 0	
odkoašpo	336	29,940	1000	797	126 :	6,255	201, F26	114,354	01	•
Other Paris	:	:				= .	200		<u>:</u>	
Marie Control of the	7	3.106	917	917	81	619	16.440	18.841	3	<b>S</b>
and du Lac.	<b>623</b>	6.402	3,754	5,979	. 709	1,909	204,606	347.989	2,463	<b>8</b>
This is a second	200			91011		2007	27.7 007	970 001		· ;
W. M. Carlotte and	3 22	169	503	9	100	0.84.8 0.84.8	19,475	88.713	136	
ickedit	174	8.273	9,276			1,129	37.176	945.79	8076	112
Testall, say and	5	1.491	692			3,612	84,425	22.177		
"Cornette"	200	7.6.9	4,406	1,309	179	9.317	291,971	143.635	2,131	194
The state of the s	917	7,534	5093	6,633	510	₩266	371,610	70,476	1	1

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De Bayerte	668	4,552	2,527	240	8	9,382	327 705	117,632	10	m
Linear Computer	-	12	13	120	2,924	1,725				
softenerhon.	314	8,736	1,192	379	53	9,738	255,543	113,302	727	7
Mohroe	151	2,046	1,363			1,868	58,462	30,119		
Octobrile	13	147	141	8	13	601	18,734	2,545	ଞ	CR.
Pierce										
Determ	:			4					:	
Bedine	96	7.056	4.400	10,705	1,304	7,566	168,344	98.179		
(Biohamd	83	0998	1.680	15	CT S	5.716	184,600	9.125	28	ឌ
Book At Omer	<b>3</b> 8	10,732	6,327 295	18,829	2,348	22,715	658,615	307,000		
	1						2006		,	
3 Stinger and W				110	81	. 37	807	807		
Bearboygan	22 X	264,8 280.2	1,606	1,583	245	1,907	5,451	15,977		
- Santaorth	1,182	20,519	9,607	31,189	4,764	16,009	549,000	246,809	2	4
Washington	126	1.828	1,046	12,874	1.406	4,281	91,416	43,666		9
Wanter	674	3,262	2,211	904	<b>20</b>	2,950	41,649	41,169	- <del>-</del>	
Wankesha	9	9,416	6,015	30,698	3,814	9,133	262.072	139,596	989	8
Winnebage	25	1 <del>0</del>	1,591	### · ·	<b>\$</b>	\$388	58,186	981,186		
	7,986	118,906	70,440	124,079	21,836	285,339	5,100,790	2,485,594	808	9
		_	_	_			_		_	

" E"—continued.

Agricultural, Farm, Manufacturing and Mineral Statistics of the State of Wisconstn.

Adama, Bodarras. Ibs. Bad Az. Brifalo,		ig .	Ē	Val.			diameter of the latest district the latest dis	**	
James, d. A.m., svere, ffalo.					Agree.	Tone.	o. Tval.	é	A
nwn, ffialo,									
	<u>: :</u>		489	19	721	2,147	608'68		
Salumet,	<u>:</u>		5,377	181	1,028	1,183	10,635	<b>8</b> 1	
lumbia, 354	4	្ន	42.128	8,006	18,082	20,797	128,882		
Dane.	20	526	27.481	191 879	28,879	59,616	224.070	08	
Soon, Comments of the Comments		÷	28,430	1,178	22,409 4	80,878	157,830		
Duun, Find du Lac	95		195,396	11,005	1,101	1.603	7.204	4,900	1,660
	12 450	લાઉ	18,894	858 8,995	15,025	21,746	123,794 47,684	a.	8
Juneau Jefferson, 5,000*	ကင်းထ		36.026	1.868	25,437	36.733 24.733 24.733	189,300	19,110	1,003

	193	181	1,514	115	689'6	16,391	986,18	1 1	3
		7	6,914	307	4,716	3,700	51,691		
•	2	CR.	968-69	3,624	13,917	26,914	81,915		4
: #					1,696	3,891	14,293		•
•	3	9	668'6	618	1,297	1,456	14,042		
						B (			
<b>3</b> 5 −	द्धिद्ध		27,688 6.384	1,666	21. <b>24.4</b> 2.666	33,475	179,700 25,831		8
٠ <u>٠</u>	9	8	135,922	6,329 18	181,33	1,015	175,394	<b>8</b>	3
	1 : :		44,821	1,995	<b>25.5</b> 10,050	917 11,550	3,075 113,439	1,944	119
1,479		155	163,733	9,927	87,924 193,03	1,658 36,419	6,315 215,236	2,500	81
		a Fi	56,258 56,258	100,	20 P. 1	15,533	43,035		-
7	350 360	<b>22</b>	49,681 87,479	9,160 1,090	93,587 9,954	39,187 18,960	386,896 113,617	0 1 0 0 0 0 1 0 0 0 1 0 0 0 1 0	
<b> </b> ∞	8,182	1,726	1,023,177	54,892	327,379	519,547	2,597,736	178,88	1,385
•	1.00		The state of the state of		A takeness a		7		

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" E,"—continued.

Agricultural, Farm, Manufacturing and Mineral Statistics of the State of Wisconsin.

;		OATE.			Potatore.			Rtz.	
Cooperties.	Aore.	Boah	Value.	Acres.	Bush.	Value.	Acpe.	Bush.	Value.
Adems.		•							
Province Control of the Control of t	77.5	29,732	91,389	188	<b>26.</b> 792	609 888	100	38	
Oslumet. Olimeeve	*	36,380	10,998	<u>8</u>	96.504	1,909	97	899	190'8
Opt R	9.760	963,839	160,878	<b>838</b>	88.816	44.465	719	108-8	1.99
Omericans and a second a second and cond and	17.80	19.810	6,935	202	14,335	7,531	-8	88	3
1000	10,504	885,488 -	174,048	1,087	116.293	69,412	314	6,083	8
wand	386	10,558	788,9	181	17,996	9,695			
	14,114	47,006	949,198	=	188,097	<b>1878</b>	28		¥
OW.	8 9	954.989 867.688	96,780 1498	9	16,835 48,971	990'98	29	•	23
Speken and the second s	34	14.88 86.43		35	76.736	75	<b>.</b>		3
	E.	987	1000	3,2	20 BOS	\$ 9 2 3 2 3	\$	196,18	17,8

186,660	109'00E
7	gr.
16,359	23.405
1,938	2,774
38,779	986,09
268	3.804
3.25 8	15
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982.7	152.4
18.00	<b>8</b>
<b>2</b> .	8

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Agricultural, Farm, Manufacturing and Mineral Statistics of the State of Wisconstn.

		Were.		Вотти	Ą	6	Ourses.
Courren	Acres.	Buch.	Val.	ig i	Val.	á	Val.
Adenor							
Briven, Buffund, Odfund, Odfuppere,	796 526 1,421	19,261 1,027 29,116	19,961 98,816	99,757 45 43,106	7,439	1,190	9 7
Okieniti Obiemitia, Okiemitodi, Davis	34,316- 768 61,409 36,334	591,848 9,568 1,049,149 586,878	500,897 9,843 590,596 558,948	37,987 81,061 509,150 865,567 1,960	66,581 6,541 93,023 69,347 423	90,656 436 98,660 18,495	2,437 3,619 1,638
Douglass, Bebra Boord du Lee, Frant	655138 35,223	9,046 673,497	10,698 582,213	13.369	9.188 65.471	887'99 098	5,161
Gwen, Joriena Joriena Jenesa Jenesa	[24.928 11,748 1,333 27,655	896.986 201.530 13.530 24.376 447.496	227.411 153.069 13,630 28,163 429.531 254.183	256.967 210.759 14.376 19.767 372.080	24.25 24.25 26.25	18.409 1.286 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.0	200 m 488

889.4 1	<b>3 3 3 3 3 3 3 3 3 3</b>	8.00 8.00 8.00 8.00 8.00 8.00 8.00 8.00	755 4,880 995 144.	1,731
000	000	23.453 1.843 5.17.866	6,968 7, 4,170 46,330 10,025 1,24,1	18,653 18,653 444,933 W. 18C (- 233)
68 88 88 88 88 88 88 88 88 88 88 88 88 8	9	175 185 185 185 185 185 185	44,430 7 45,573 82,194 26,478	36,299 36,249 1,069,914
273.361 152.333 256.338		65728 7478 74789 11,894	246,186 745,730 441,541 198,093 107,630	844,294 6,655,686
234,672 234,672	8 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -	273/919 37 943 1,759/967 11,255	224,952 7.88,197 748,129 320,820 320,820	895.183 610,577 165,637 8,717,756 8,101,090
101 286.287	907	272,140 42,690 1,075,415 11,255	250,458 7. 5,197 783,299 333,318 64,444	8717,756 8,717,756
16.872 2.067 36.931	140.	14.75.8 2.25.8 2.376. 3.45.8 9.46.8	12,950 17,417 48,983 19,998	521,393
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Le Fryste Le Fryste Le Potte Marsitor Marsitor Marsitor Marsitor		Sank Age	Sheboygan, Trempelean, Walworth, Washington, Wanshiffti,	Wankehe Winnebego Wood

STATE BUILDINGS

" E "—continued.

Agricultural, Farm, Manufacturing and Mineral Statistics of the State of Wisconstn.

		CATTLE AND CALVE	OALVE.		•	Hoon	<del>1</del>	
Sovrine.	On Hand	7	Staughtered	fered.	On Hend		Blangiblered	lifered.
	o X	Val.	Ne.	Val.	3	Val	Ne.	Val.
Adams, Bed A.Y. Browns	1389	200	114	<b>9</b> (	<b>3</b>	27. es	30 g	16,010
POTE,	2513	108.09	18			2078	<b>3</b>	10,849
Million	17,990 2,094	250,041 51,851	768	18 68 18 br>18 68 18 68 18 68 18 68 18 68 18 68 18 68 18 68 18	1,473	32.561 5053	7,746	24 11 13 15 15 15 15 15 15 15 15 15 15 15 15 15
	18.903 28.	301 198 2,002	516	0000		1	606.9	14,041
dauline.	26.25	31.4E6	284	765 46,857	<b>98</b> 6	1,699 36,00,8	20,8	1,585
OOD	17,960	25 55 55 55 55 55 55 55 55 55 55 55 55 5	101	200 S	01.00 01.00		3.85 3.65 3.65 3.65 3.65 3.65 3.65 3.65 3.6	104,189

2 2 4 2 2 4 2 2 1	\$15.5 \$2.5 \$1.5 \$1.5 \$1.5 \$1.5 \$1.5 \$1.5 \$1.5 \$1	16,130	25927		10,852		4,703	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		115	996	160,486	515,88 515,88	116.389	100.00		1,664.130
28.5	200	1,867	33	•	764	7	3,617	25 OF	100	11		S S S S S S S S S S S S S S S S S S S	8 4 8 4 8 4	9.830	8,197	14 120011	158,746
355	16:166	11,175		7.4	6,696		25,536	13,904	181	988	31,696	785,09	801.00 876.01	48.897	16,995	0	669,159
	8.264	3,076	1019	5	1,567		4,601	196	E	3	8,726	12.00	88.68 188.6	19,455	4,486	W	177,810
- 23	20,28	2,349	Set.or	1,946	1,960		97,815	2000	1,917	153	95,460	1,363	3 3 3 3 3	39.374	4,388		533,950
F 35	<b>3</b>	*	\$	7	33		-511	1.067	8	67	9811	2,372	<b>3</b> 5	9.540	<b>SS</b>		28,146
	194.940	176,129	274,000	207.07	78.945		79,673	411.961	962,52	4,339	96.5	397,734	8 2 3	449,195	1205,000	A COLUMN	6,791,900
	18.88	7,673	16,280	500	2,815		 141,278	5.197 94.195	EL.	115	17,598	23,600	5,991	90,529	10,923	Trucks	195'008
demonstration, definition of the second of t	Le Repetts,	Mankawod,	ferriton.	Harring,	Oppuro,	- Carango	Section .	Bishland,	St. Orolx,	Sauk,Shawanaw,	Sheboygan,	Walworth,	Washington.	Wanbeca,	Winnebago,	Mood, 17 100 M	

Agricultus	al, Farm,	Manyactu	ring and M	fineral Sta	tistics of t	he State o	Agricultural, Karm, Manyacturing and Mineral Statistics of the Attite of Wisconsky.	17. very 17.
	30726B	STITE	37.75	SHEEP AND LAMBS.	ь Гамвя.	erwit.	2. <b>\$</b>	:
Обинтив.	HORBES AN	D MULES.	On Hand	and,	Staughtered.	dered.	W dol.	0E
:	No.	Val	No.	Val.	No	Val.	Ibs.	Val.
lans.				7				7 7 7
Med Ax, Boorn, Beffaltr	486	30,896	168	433	336	1,830	184	71
ppewa,	215	17,970	848	762	<b>8</b>	137	289	€.
Chark, Colembia, Orawford,	3,703	342,439	13,251	30,206	1,269	3,637	24.42 24.43	10,383
Dodge, Door,	7,196 25.85 25.85	969.873 369.888	16,499	52,478 25,135	3,007 2,544	6.361 4:456	55,941 46,944	12,829 13,610
Dongame, Donn, Fond de Lac, Grent.	149	18,400 878,663	10- 20.973	31.	112	7:18	45,344	6000 6000 6000 6000 6000 6000 6000 600
Green, Iown, Jackson,	2,519 3,164 3,164 3,164	874,938 896,836 38,175	18,740 8,904 48	82,477 6,960 125	234	25. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1.	200 S	2.00 2.00 2.00 2.00 2.00 2.00 2.00 2.00

Market,		<b>278</b> ,639		38,115	8,7708 8,888	8,648	70,139 70,138	
Le Pryetto,	38.	863,836	4,307	6,527	<b>674</b>	1,670	96.4	8,649
reinte, initowoc,	797	40,715	338	199	8	101	419	156
artheon, artheotic,	3,587	\$51,439	19,706	\$5,376	1,371	096%	26,763	10,949
trwearee, baroe,	976	47,545	288	623	31	3	716	110
Magamie,	<b>676</b>	94,529	8	1,363	13	28 37 4	1,023	99
Markov, T. Marke, T. J.k.			1			Y 4 1	73	
ortuge,	1. ACADO	001 057	16 900	90.00	9,770	6963	46.049	16.467
ebland,	1,170	96,875	1,041	2,258		214	200	888
t. Orekt,	116	16,150	6.	\$1 fo		100	14.	<b>3</b>
DW.	- F	1,975						***********
seboygan,		162,300	6,993	19,23	25	9350	11,487	195.6
emperent,	6,357	584.950	46,559	85,487	9,370	9066	116,00	10.70
Washington, Wanshara,	25 25 25 25	168,467 86,326	8,686 2,019	3,997	38	888	7,856	\$115 408
RUPACA,	8967	781 988	120 88	75.797	7.90	18.697	777 105 496	1'./\.\
Winnebago,	1,961	141,739	7,314	18,449	1,103	1976	13,812	8,697
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	7887	6,379,659	319.215	608.347	18,43	103,535	939,806	

ral, Farm, Manufacturing and Mineral Ratistics of the State of "E," continued.

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onto	2,200	6,675			4,500	9,500	52,253	6.210		
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awanaw seboygan	3,587	18 17.7 15	009	60			10,600	1,272	32,000	4,000
Walworth Washington Waushara	8,187 6,152 962	21,580 14,356 2,559	3,080	306	CR.	4	56,752	7,081	106,560	17,050
Waukesha Winnebago	5,059	13,606	2,070	988	c	T description	735,572 10,465	5,070	100	8
	77.341	194.130	19.405	1.898	4.576	9.534	1 397 644	80.907	301.512	74.950

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" E"—continued.

Agricultural, Farm, Manufacturing and Mineral Statistics of the State of Wisconsin.

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Winnebago		3	3	1						<b>u</b> 24
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## "E"—continued.

Agricultural, Farm, Manufacturing and Mineral Statistics of the Town of Oconto, County of Oconto, State of Wisconsin.

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Apri	,	Acres,	Bnabala	Pounds.	· Tome.	. <b>K</b> 0.	Pairs.	Value.
Beans and Peas Buckwheat		15						
Corp		47		••••			,	
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Hay, Hemp,		65914			1333			6,295 '00
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Oheese, Oatale and Calv	e en hand					399		19016 00
Hogs—on hand;	red					98 <b>32</b>		640 04 492 06
Horses and Mule	be- on hand:					. 86		7745 00
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Whikeyrara		· · · · · · ·						349 50
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Leed,		]		••••				••••••

STATE OF WICOMSIN, County of Dane, } ss.

David W. Jones, Secretary of State of the State of Wisconsin, being first duly sworn, says: That so much of his annual report; as Secretary of State and Auditor, dated October 10th, 1857, as refers to the clerks employed in his office is correct and true, according to the best of his belief, and that the services by them performed were necessary.

D. W. JONES,

Secretary of State.

Sworn and subscribed to before me this 10th of October, 1857.

J. D. RUGGLES.

Notary Public, Wis.

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## TREASURER'S REPORT.

To the Legislature of the State of Wisconsin:

In pursuance of law, I herewith respectfully submit to you my Annual Report, embracing the business transactions in this office during the past nine months.

All of which is respectfully submitted.

CHARLES KUEHN,

State Treasurer.

STATE TREASURER'S OFFICE, MADISON, WISCONSIN, September 90th, 1857.

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List of Securities deposited with the State Treasurer for redemption of the notes of Banks organized under the Banking Laws of this State, October 1, 1857.

Name of Barre.	Names of Stocks de- posited, with the State Treasurer.	Amount.	Tous Amount.
Arctic Bank,	Missouri65	.4100,000	¥100,000
Badger State Bank	Missouri 6s, Cennessee 6s, Cennesse	17,000 9,000	
Bank of Below,	Missouri 6s,	65,000	. 96,690
Beak of the Capital,	Missouri 6s,	37,000	65,000
Bank of Hau Claire,	Michigan L 68,	10,000 15,000	37 <b>,09</b> 0
Benk of the City of La Cross	Illinois 68, 68, 68, 68, 68, 68, 68, 68, 68, 68,	24,000	25,000
Company or the order	Virginia6s, Georgia6s,	3,000 500	20 40
Bank of Columbus,	Illinois6s,	11,000	27,500
7 I	Louisiana 6s, 6s, 6s, 6s, 6s, 6s, 6s, 6s, 6s, 6s,	25,000 14,000	•
Bank of Fond du Lac,	Tennessee 68, Missouri 68, Indiana 58,	29,000 23,000 9,000	50,000
Bank of Fax Lake,	Virginia6s, Missouri6s,	15,000 15,000	61,000
9.94	California7s, Tennesses6s,	5,000 2,000	r' e gra
9,	Illinois 68, Ohio 68,	5,000 2,000	
Repr of Milwaukee,	North Carolina. 6s,	9,000	
- "	Kentucky 6s, Wisconsid 7s,	6,000 5,000	

## List of Securities—continued.

HARMS OF BANKS.	Names of Stocks de- posited with the State Treasurer.	Amount	Total Amount.
Bank of Montello,	Illinois6a, Missouri6s,	8, <b>00</b> 0 15,0 <b>0</b> 0	
Bank of Monroe,	Virginia 6a, 6a, Missouri 6a, 6a, 6a, 6a, 6a, 6a, 6a, 6a, 6a, 6a,	5,000 91,000 5,000	
Book of the Roth West	Missouri 64.		31,000
	Georgia6s,	<b>10,000</b> 10,000	
Bank of Oshkosh	Tennessee64,	19,000 10,000	ł
Park of Builds Li Olion	Indiana 56, Missouri 66, Missou	10,000 20,000 20,000	50,000
Bank of Prairie du Chien,	Illinois 6s,	20,000 5,000	Į
Bunk of Recine,	Virginia6s, Missouri6s, Tennessee6s,	5,000 41,000 10,000	
Bank of Ripon,	Illinois 6s, Missouri 6s,	5,000	56,000
ı <b>4</b>	Indiana5s, Pennsylvania5s,	15,000 5,000	
Bank of Sheboygan,	Missouri 6s, North Carolina 6s,	8,000 8,000 9,000	
Beak of Watertown,	North Carolina6s, Michigan6s,	18,000 11,000	1
	Tennessee 6s, Louisiana 6s, Wisconsin 7s,	10,000 3,000 7,000	
. •	California7s,Ohio6s, Kentucky6s,	10,000 13,000 3,000	
Brown County Bank,	Tennessoe6s, Virginia6s,	10,000 17,000	
Chippawa Bank,	Missouri6s, Virginia6s,	69,000 500	
Otty Bank of Beaver Dam,	. Missouri6e,	25,000	95,000

## List of Securities—continued.

NAMES OF BANKS.	Names of Stocks de- posited with the State Treasurer.	Amount	Total Amount
Oentral Bank of Wisconsin,	Virginia6s,	\$14,000	
	Tennessee 68,	4,000	A same
	Missouri 68,	14,000	
	Georgia68,	3,000	
V 100	North Carolina 68,	7,000	50 to 128
1	Indiana58,	6,000	2 15 14
City Bank of Kenosha	Virginia6s,	25,000	\$48,00
Dank or Benedation	Kentucky 68,	13,000	
	Georgia68,	8,000	27 4 TE
	Louisiana6s,	1,000	
	Missouri 68,	20,000	
2			67,000
Oity Bank of Racine	Tennessee68,	13,000	
	Virginia68,	17,000	
to the second second	Missouri68,	20,000	50,000
Columbia County Bank	North Carolina 68,	4,000	50,00
	Tennesse6s,	5,000	
AG -	Wisconsin78,	10,000	10 S 1 17
St. II	Indiana5s,	15,000	the little and a little
1.5		3000	34,00
Commercial Bank	Pennsylvania5s,	9,000	A
1 0	Kentucky 5s,	14,000	
2.00	Racine & Milw. R. R.	1,000	1
V-1	Bonds8s,	27,000	
	Donus	21,000	51,00
Oarn Exchange Bank	Illinois 68,	25,000	0.1
	5 3 4 2 1		25,00
Dane County Bank,	Missouri68,	10,000	1.00
	Tennessee6s,	25,000	R R. M. IA
8 9 9	North Carolina 68,	5,000	
	Georgia	3,000	50,000
Dodge County Bank	Tennessee 68,	10,000	
7.0	Georgia 6s,	3,000	d' menni
8	North Carolina 6s,	11,000	A MARINE
	Louisiana6s,	500	
	Virginia6s,	500	de E
	Illinois68,	5,000	12.22
Kikhorn Bank	Louisiana 68,	5,000	30,000
10 1888	Missouri68,	20,000	-4000
,000	Virginia68,	5,000	1
200 - 2 - 5 - 5 - 5 - 5 - 5 - 5 - 5 - 5 - 5		1,000	30,000
Exchange Bank of Darling & Co.		13,000	regnals 2
4.0	Missouri 68,	33,000	
Thomas Peak	Account 1	174-00 000	46,000
Parmers Bank	Missouri 6s,	20,000	
and the second second	LOUISIAN	13,000	33,000

## List of Securities continued.

Je;u'l' Je:upm ∭	BA	TÉ.	Names of Stocks de- posited with the State Treasurer.	'Amount,	Total Amount,
Parmers é	MITTHE B	ank	Kentucky6s,	<b>\$28,000</b>	
		1	Tennessee64,	7,000	
	1 7	!	Louisiana66,	5,000	
Farest Cit	غدها فا		Missouri 6s,	11,000	940,000
	<del>(</del>	•	Louisiana. 6s.	18,000	l
00G 15#	1-	in	Illinois, ,68,	13,000	and a
	· /,	i · · ·	1 17		457,000
Yex Rive	r Bank,	· <b></b> -	Virginia	10,000	Ī
	10-34	į .	Tennessee 6s, 6s,	14,000 3,000	
	3 (4		- important		27,000
iii.	<u> بالمتراكب</u>		Indiana5s,	7,000	
	1 1 1 1 1		Missouri,6s,	18,000	l ' ' ''
	1.		Virginia 6s, Louisiana 6s,	3,000 3,000	
Sec. (4.)	,	'	North Carolina 6s,	9,000	
	19. 1	٠.	Ohio. 6s,	4,000	' :
			1.		44,000
<b>Globe Be</b>	<b></b>		Missouri6s,	25,000	25,000
Green Ba	- Dank	1	. Missouri 6c,	15,000	20,000
The Day		6'	California78,	7,000	^
	1,11	,	Milw. & Water. R. R.		!
	, ,		Bonds,8s,	26,000	40.000
<b>-</b> - 11	adhan Ban'		Missouri 66.	65,000	48,000
BOOK & THE	others Ban	•			65,000
Hudeen C	by Bank.		Michigan 65,	15,000	7703
Z#1,CZ		1	Missouri 6s,	10,000	25,00
- n 171-	Ling & Co	Ja Bank	Missouri 66	44.000	25,000
E. K. HU	STICK STOR	an Dink.	Tennessee6s,	8,000	ļ
			Louisiana,6s,	3,000	l
(B) h <sub>erg</sub> ().	i		Illinois6s,	4,000	
	والموزينتين	•	579	170,000	59,000
Janesville	Olty Bank	· · · · · · · · · · · · · · · · · · ·	Virginia 66, 66, 66, 66, 66, 66, 66, 66, 66, 66	19,000	
	1.40		1 · · · · · · · · · · · · · · · · · · ·		25,000
Jefferson	County Ber	<b>dk</b>	Missouri 6s,	30,000	1
- · · · · · · · · · · · · · · · · · · ·	1 1794		California78,	50,000	
 T D		1 .	Ohia	25,000	80,00
	<b>40)</b>	••••		20,000	25,000
Kenkake	Bank	' 61	Tennessee 6s,	25,000	
•		, ,	•	AT MARKET	25.00
Katanyan	Beak		Missouri 6s,	63,000	68.000
WU.	Clounty Haz	1	Missouri, 6s,	11,000	
، التجيب	1 11111	1	Ohio 66,	5,000	1 115 A
~-1	1	. it	Louisiana6s,	10.000	
<b>0</b> /#!; :	,	• •	California 7s.	15,000	ł

# List of Securities continued.

Names of Stocks deposited with the State Tressurer.	Total Amount 9 287,000 25,000
	25,000
	<b>\$287,000</b>
Louisians   6s   2,000   Tempessee   6s   9,000     Manitowoo County Bank   Georgia   7s   5,000   20,000     Marine Bank   Missouri   6s   25,000   Illinois   6s   5,000   California   7s   10,000     Missouri   6s   40,000   10,000   10,000   10,000     Missouri   6s   40,000   4,000   10,000   10,000   10,000     Marchants & Mechanics Bank   Missouri   6s   8,000   2,000   15,000   15,000     Marchants Bank   Missouri   6s   47,000   15,000   1	<b>\$287,000</b>
Louisians, 6s, 2,000   Tempesses 6s, 9,000   Tempesses 6s, 9,000   Tempesses 6s, 9,000   Tempesses 6s, 9,000   Section 6s, 20,000   Section 6s, 25,000   Section 6s, 27,000   S	<b>\$287,00</b> 6
Maritowoo County Bank   Georgia   7s,   5,000   20,900     Marine Bank   Missouri   6s,   25,000   111inois   6s,   5,000   10,000     Galifornia   7s,   10,000   10,000     Missouri   6s,   40,000   10,000   4,000   10,001   4,000   10,001   4,000   10,001   4,000   10,001   4,000   10,001   4,000   10,001   4,000   10,001   4,000   10,001   4,000   10,001   10,000	<b>25,000</b>
Wisconsin   68,   25,000   111   101   1	<b>25,000</b>
Wisconsin   68,   25,000   111   101   1	P tala
Marine Bank	P tala
Illinois	
California	
Missouri   6s   40,000   40,000   6s   6s   6s   6s   6s   6s   6s	40,00
Illinois	1,000
Illinois	
Louisians, 6s, 8,000   Tennesses. 6s, 2,000   2,000     Merchants & Mechanics Bank. Missouri 6s, 15,000   15,000     Merchants Bank. Missouri 6s, 47,000   5,000     Louisians 6s, 27,000   37	
Merchants & Mechanics Bank.       Missouri       68,       15,000         Merchants Bank.       Missouri       68,       47,000         Louisiana       68,       5,000         Merchants Bank       Virginia       68,       27,000	
Indiana, 5s,   15,000	= 4 00v
Indiana, 5s,   15,000	54,000
Merchants Bank Missouri 6s, 47,000 Louisiana 6s, 5,000 Ngethern Bank Virginia 6s, 27,000	•
Louisiana6s, 5,000  Newhern Bank Virginia6s, 27,000	30,000
Merthern Bank Virginia Ss. 27,000	-,
Martharn Bank Virginia 6s, 27,000	
Merapin Bank	52,000
Missouri6s,6s,	44.000
North Western Bank Missouri 68 43,000	
North Carolina . 6s, . 10,000	
Tennessee6s, 13,000	
Georgia6s, 5,000	71,000
Oakwood Bank Missouri 68, 68,000	, , ,
Oakwood Bank Missouri 6a, 68,000 Virginia 6a, 5,000	
	73,000
Onhkosh Commercial Bank Indiana5s, 15,000	
Missouri	
North Carolina. 6s, 5,000	
Louisians. 6s, 2,000	'.
	52,000
People's Bank,	1 5 000
Producers Bank Missouri 6s, 14,000	15,000
the designation of the second	14.000
Racine County Bank Louisiana 65, 7,000	E land All .
Tennesses6s, 13,000	
Missouri 64, 2000 Virginia 68, 7,000	
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## List of Securities—continued.

Names of Banks.	Names of Stocks de- posited with the State Treasurer.	Amount.	Total Amount.
Rook River Bank	Virginia 66,	37,000 5,000	
•	Missouri6s,	11,000	53,000
Rock County Bank	Missouri6s,	94,000	30,000
1	Tennessee6s,	13,000 6,000	
a-1-a			43,060
Sank County Bank	1	31,000	31,000
Second Ward Bank	Missouri 64,	16,006	
•		10,000	96,000
State Bank	Wisconsin76,	8,000	83966
State Bank of Wisconsin.	Tennessee6s,	31,000	•
•	Missouri 6s, Kentucky 6s,	31,000 6,000	
( 			68,000
St. Ozoix River Bank	Missouri 66,	103,000 29,000	1
• )	Louisiana6e,	10,500	
•	Virginia6s,	13,000	1
	Tennessee 6s, North Carolina 6s,	6,000 6,000	
St. Oroix Valley Bank	Missouri6s,	65,000	167,500
Walworth County Bank	Virginia6s,	4,600	65,000
Water Oran Commy Danie	Tennessee6s,	20,000	1
	Missouri 6s,	24,000	
•	Oalifornia7s,	5,000	53,900
Waukesha County Bank		49,000	
٠ ,	Tennessee6s,	20,000 15,000	
	Virginia6s, Louisiana6s,	5,000	•
	Illinois6s,	5,000	
	California7s,	5,000	99,000
,Waupun Bank		15,000	33,633
	Georgia 6s, 6s,	2,000 1,000	i
• •	Indiana5e,	10,000	
Winnebago County Bank	Missouri 6e,	19,000	98,000
<del></del>	Virginia6s,	10,000	20.000
Wis, Marine & Fire Ins. Compa	wisconsin 6.	20,000	29,000
•	Wisconsin 7s,	30,000	
•	Mil.&Wat, R.R.B'ds &s	24,000	74,000

#### List of Securities—continued.

NAMES OF BANKS.	Names of Stocky de- posited with the State Treasurer.	Amount.	Total Amount.
Wisconsin Bank of Madison	Missouri 6s, Illinois 6s, Tennessee6s, Indiana 5s,	53,000 10,000 5,000 20,500	! ; ' ) <b>. 82.500</b>
	Total Amount.		<b>\$3,746.000</b>

tá

CHARLES KURHN, State Treasurer, to the State of Wisconsin, on account of all the Funds, on the 1st day of January, 1857, before the transaction of any business on that day,

1857.		Dr.	Olr.
	To balance due School Fund Income, do University Fund Income, do Swamp Land Fund, Sw. L'd F'd Income, do Deposite Fund,		
do	By everpayment from General Fund, doSchool Fund, Balance.		\$7,002 28 1,021 65 77,058 53
do	To balance due the State on account of all the Funds on the 1st day of January, A. D. 1857		\$85,089 46

#### GENERAL FUND.

## First Quarter, 1857.

## CHARLES KURHN, State Treasurer, to the State of Wisconsin, on account of the General Fund,

1857.		Dr.	Or.
March 31 do	To amount received from County Treasurers on account of State Revenue during the First Quarter of the year 1857, Taxes on Suits, Bank Tax. Plank Road Tax,	1,630 87 5,934 59	-4
do	Pailread Tax, Peddlers' Licenses, Tax on Telegraph Lines,	14,993 56 180 00	4
January I. March 31dododododododo	By overpayment, (see report)  Appropriations, Salaries, Audited Accounts, Census Appropriations, Interest on \$20,000 State Bonds at 8 per ct. Interest on \$39,000 State Bonds at 7 per ct.		2,100 00 2,100 00 55 50 48,448 46
do	To balance in the Treasury due the General Fund at the end of the First Quarter of the year, A. D. 1857,	\$988,894 93 \$48,448 .46	<b>\$288,394 93</b>

## GENERAL FUND Toontinued

## Second Quarter, 1857.

## CHARLES KURBER, State Viregeower, to the State of Wisconcies, on account of the General Fund, and a weak two two two

1857.		Dr.	Cz <sub>R1</sub>
April 1 June 30	To balance in the Treasury,		Mari.
	Treasurers, on account of State Revenue, during the Second Quarter of the year 1857,	18,753 64	
dodo	Tax on Suits,	27,017.70 947 95 110 00	1
do	50 State Bonds, at \$1,000 each,.	50,000 00	4.40
do	By Gensus Appropriations, Appropriations, Salaries, Audited Appounts,		\$ 148'00 34,365,46 10,501,38
do	50-State Bonds paid,		5,997 21 50,000 00 43,565 70
		<b>\$144,577 75</b>	
do	To balance in the Treasury due the General Fund at the end of the	16 (1)	J-j-Si
	Second Quarter of the year, A. D. 1857,	\$43,565 70	

## GENERAL FUND—continued.

## Third Quarter, 1857.

## CHARLES KURES, State Treasurer, to the State of Wisconski, on account of the General Fund,

1957.		Dr.	Òr.
July 1, Sept. 30,	To balance in the Treasury,	<b>\$43,56</b> 5 70	
do	Revenue during the 3d quarter of the year A. D. 1857,	4,193 52 29 00 1,037 50 50 00	••••••••
do do do	Audited accounts,		90,478 89 10,937 49 19,939 10 83 75 5,143 58
+ <del>-</del>		48,875 79	48,875 79
Sept, 30,	To balance in the General Fund at the end of the third quarter of the year A. D. 1857,	5,143 58	•

## SCHOOL FUND.

## First Quarter, 1857.

## CHARLES KUBHN, State Treasurer, to the State of Wisconsin, on account of the School Fund,

1857.		Dr.	Or. 105
March 31,	To receipts during the first quarter, commencing on the 1st day of January and ending on the 31st day of March of the year A. D. 1857,		1
January I, March 31,do	By amount overpaid,  Audited accounts,  Loans,  Balance,		\$1,021 65 14,619 07 140,300 <b>9</b> 0
do		\$155,940 72	\$155,940 79
do	By overpayment during the first quarter, 1857,		\$117,748 <i>6</i> 7

## Second Quarter, 1857.

# CHARLES KUEHN, State Treasurer, to the State of Wisconsin, on account of the School Fund,

1857		Dr.	Or.
June 30	To receipts during the second quarter, commencing on the 1st day of April and ending on the 30th day of June, 1857,	A L	<b>₽</b> ₹.
April 1 June 30	By overpayment during first quarter Audited Accounts,	4av	\$117,749 07 5,150 27
do	Loans, To Balance overpaid,	128,902 68	15,314 00
- 61	*	\$138,919 34	\$138,212 34
<b>do.</b>	By everpayment during the second quarter, 1857,	1 1	\$198,902 <b>6</b> 8

#### SCHOOL FUND-continued.

## Third Quarter 1857.

## CHARLES KUEHN, State Treasurer, to the State of Wisconsin, on account of the School Fund,

1967		Dr.	is in <b>Or</b> c.
September 30	To receipts during the third quarter, 1857,	<b>\$36,713 77</b>	
July 1 September 30			\$128,902,68 8,525 04
do	Loans, To Balance,	229,121 95	128,408 00
	· .	<b>\$</b> 265,835 72	<b>\$</b> 265,8 <b>3</b> 5 <b>72</b>
do	By amount overpaid,		\$229 <sub>1</sub> 131' 95

#### SCHOOL FUND INCOME.

## First Quarter, 1857.

## CHARLES KUEHN, State Treasurer, to the State of Wisconsin, on account of the School Fund Income,

1857	,	Dr.	Qr.
January 1	To Balance in School Fund Income, Receipts during the first quarter,	<b>V</b>	
•	commencing on the 1st day of January and ending on the 31st day of March, A. D. 1857,		
do	By apportionm's to Common Schools Accounts Audited, 1		118,303 '54 7,836 51
de	Balance		89,040 30
9 10		<b>\$157,380 38</b>	157,380 38
do	To Balance on hand in the Treasury due School Fund Income,	<b>\$30</b> 1049*83	1

#### SCHOOL FUND INCOME-continued.

## 2011 <del>(11)22</del>6 25 Second Quarter 1857.

## CHARLES KUEHN, State Tressurer, to the State of Wisconsin. on account of the School Fund Income,

1857	, ,	Dr.	6233 6.0 Or.
April 1 June 30	To Balance in the Treasury, Receipts during the second quar- ter, commencing on the 1st day	<b>\$</b> 32,040 33	., ( 1
	of April and ending on the 30th day of June. 1857,	4,713 31	
do do	By Audited Accounts,  Loans,  Balance on hand,	11a	\$10,998 81 17,589 00 8,173 88
·		\$36,753 64	<b>\$36,753 64</b>
do	To Balance in the Treasury due the School Fund Income,	<b>\$</b> 8,173 33	

#### Third Quarter, 1857.

## CHARLES KUEHN, State Treasurer, to the State of Wisconsin, on account of the School Fund Income,

1857.	. •	Dr.	Or.
July 1, Sept. 30,	To balance in the Treasury, Receipts during the third quarter, commencing on the first	\$8,173 33	.:,
	day of July and ending on the 30th day of September, A. D. 1857,	10,878 45	
do	By audited accounts,  Apportionment to public schools,  Balance,		\$3,011 58 5,293 59 10,746 61
		\$19,051 78	<b>\$</b> 19,051 <b>78</b>
Sept. 30,	To balance in the Treasury due the School Fund Income,	<b>\$10,746</b> 61	

#### UNIVERSITY FUND.

U. 1 300 3

#### First Quarter, 1857.

## CHARLES KUEHN, State Treasurer, to the State of Wisconsin, on account of the University Fund,

1857.		Dr.	Or.
January 1, March 31,		<b>V</b>	
	ending on the 31st day of March, A. D. 1857.	2,185 10	
ил колол I по вары ac. do	By accounts audited,		\$317 79 14.910 00
٠٠٠ - جه ١٠٠٠ م ان ج	To belance overpaid,	1,146 89	14,510 00
		\$15,297 79	\$15,997 79
March 31,	By amount overpaid during first quarter, 1857,		\$1,146 89

#### Second Quarter, 1857.

## CHARLES KUEHN, State Treasurer, to the State of Wisconsin, on account of the University Fund,

1857.	-	Dr.	Cr.
June 30,	To receipts during the second quarter, commencing on the first day of April and ending on the 30th day of June, 1857,	<b>\$1,200</b> 51	
April 1	By overpayment during the first quarter;		\$1,146 89 994 53
go	quarter; Audited accounts, To balance overpaid,	940 91	304·33
		\$1,441 42	\$1,441 49
do	To balance overpaid during the 2nd quarter,	**********	<b>\$940 91</b>

## UNIVERSITY FUND—continued,

## Third Quarter, 1857.

# CHARLES KUEHN, State Treasurer, to the State of Wisconsin, on account of the University Fund,

		1	<del></del>
1857.		Dr.	Or.
Sept. 30,	To receipts during the 3d quarter, commencing on the 1st day of July and ending on the 30th day of September, A. D. 1857,	İ	, ,
July 1, do	By overpayment,		\$240 91 25 10 613 01
95.6		\$879 02	<b>\$</b> 879 <b>0</b> 2
Sept. 30,	To balance due the University Fund,	\$613.01	

#### UNIVERSITY FUND INCOME.

## First Quarter, 1857.

## CHARLES KUEHN, State Treasurer, to the State of Wisconsin, on account of the University Fund Income,

1857.	sep.	Dr.	Or.
January 1, March 31,	To balance in the Treasury due the University Fund Income,	\$1,084 29	
	January and ending on the 31st day of March, A. D. 1857,	1 <del>0</del> ,898 03	,
do	By audited accounts		<b>\$4</b> 6 89
do	University,		19,081 00 854 43
4.		<b>\$</b> 19,982 32	\$19,982 32
do	To balance in the Treasury due the University Fund Income,	<b>\$</b> 854 43	

#### UNIVERSITY FUND INCOME-continued.

#### Second Quarter, 1857.

## CHARLES KUEHN, State Treasurer, to the State of Wisconsin, on account of the University Fund Income,

1857.		Dr.	Cr.
April 1, June 90,	To balance in the Treasury due the University Fund Income, Receipts during the 2nd quarter, commencing on the 1st day of	<b>\$</b> 854 43	
	April and ending on the 30th day of June, A. D. 1857,	746 98	
, do	By amount paid Treasurer of the University.		\$2,400 00
do	Audited accounts.	• • • • • • • • • • • • • • • • • • • •	50 68
	To balance overpaid,	849 27	
•		<b>\$2,450 68</b>	\$2,450 68
		. ,	
do	By balance overpaid during the 2nd quarter, 1857,	••••	<b>\$</b> 849 <b>97</b>

## Third Quarter, 1857.

## CHARLES KUEHN, State Treasurer, to the State of Wisconsin, on account of the University Fund Income,

1857.		Dr.	Or.
Sept. 30,	To receipts during the 3rd quarter, commencing on the 1st day of July and ending on the 30th day of September, A. D. 1857,	. \$505 84	
July 1, Sept. 30, do	By overpayment, Audited accounts, To balance,	360 39	\$849 97 16 96
•		<b>\$</b> 866 23	<b>\$866 23</b>
do	By overpayment,	•••••	<b>\$360 39</b>

#### SWAMP LAND FUND.

#### First Quarter, 1857.

## CHARLES KUEHN, State Treasurer, to the State of Wisconsin, on account of the Swamp Land Fund,

1857		Dr.	Or.
January 1 March 31	To Balance in Trespury due Swamp Land Fund, Receipts during the first quarter,	\$52,998 32	- Nim - ,
	commencing on the 1st day of January and ending on the 31st day of March, A. D. 1857,		
do	By Audited Accounts,  Belance on hand,		\$1,530 12 143,428 63
	2.2"	\$14 <b>4</b> :958 75	<b>\$144,956</b> 75
do	To Balance in the Treasury due the Swamp Land Fund,	<b>\$143,428</b> 63	

#### Second Quarter, 1857.

## CHARLES KUEHN, State Treasurer, to the State of Wisconsin, on account of the Swamp Land Fund,

1857		Dr.	Or.
April 1 June 30	To Balance in the Treasury due the Swamp Land. Fund, Receipts during the second quar- ter, commencing on the 1st day	<b>\$143,42</b> 8 63	
	of April and ending on the 30th day of June, A. D. 1857,		
do	By Audited Accounts,		\$6,950 55 189,375 82
2000	,	<b>\$196,326 37</b>	\$196,326 37
do	To Balance in the Treasury due the Swamp Land Fund	<b>\$</b> 189,375 ,82	

#### SWAMP LAND FUND—continued.

#### Third Quarter, 1857.

## CHARLES KUEHN, State Treasurer, to the State of Wisconsin, on account of the Swamp Land Fund,

1857		Dr.	Cr.
July 1 September 30	ter, commencing on the lat day	<b>\$</b> 189,375 89	
	of July and ending on the 30th day of September, A. D. 1857,	1	
do	By Audited Accounts,		\$5,707 <b>60</b> 362,962 94
		<b>\$</b> 367,970 63	\$367,970 63
di	To Balance in the Treasury due the Swamp Land Fund,	\$362,262 94	

#### SWAMP LAND FUND INCOME.

## First Quarter, 1857.

## CHARLES KUEHN, State Treasurer, to the State of Wisconsin, on account of the Swamp Land Fund Income,

· 1857		Dr.	Or.
January 1	To Balance due the Swamp Land Fund Income	<b>\$</b> 1 25	
March 31	Receipts during the first quarter, commencing on the 1st day of January and ending on the 30th day of June, A. D. 1857,	-	
do	By transfer to School Fund Income, Balance on hand,		\$1 95 116 82
		\$118 07	\$118 07
do	To Balance in the Treasury due the Swamp Land Fund Income,	\$116 82	

#### SWAMP LAND FUND INCOME—continued.

#### Second Quarter, 1857.

## CHARLES KURHN, State Treasurer, to the State of Wisconsin, on account of the Shoamp Land Fund Income.

	 	<del>-                                    </del>	<del>}***********</del>
1857	·	Dr.	Or, -
April 1	To Balance due the Swamp Land Fund Income,	\$116,897	

## Third Quarter, 1857.

## CHARLES KUEHN, State Treasurer, to the State of Wisconsin, on account of the Swamp Land Fund Income,

1857		, Dr.	Or.
July 1 September 30	To Balance in the Treasury due the Swamp Land Fund Income, Receipts during the third quar-	\$116.89	Characara
	ter, commencing on the 1st day of July and ending en the 30th day of September, A. D. 1857,	22,645 28	.751 ***********
do	By Audited Accounts,		<b>\$49 59.</b> 92,719 51
· ·		<b>*\$529,769</b> 10	\$29,769 10.
do	To Balance in the Treasury due the Swamp Land Fund Income,	<b>\$</b> 22,719 51	

Civilian Ki

ſ

#### DEPOSIT ACCOUNT FUND.

HTvo v. 's	۸ .	First	Quarter.	1857.
Hiram S	1, 11	T. IX. A.C.	Annier's	10011

.1, ..

## CHARLES KURREY State Treasurer, to the State of Wisconsin, on account of the Deposit Account Fund,

1857.	·	Dr.	Or.
Jenuary 1,	To balance due the Deposit Account Fund,	<b>\$2,841 83</b>	
March 31,	By audited accounts,		\$485 62 2,356 21
AND IN	and the second	\$9,841 83	\$2,841 83
March 31,	To balance due Paponit Acct. Fund,	49,356 24	**********

#### Second Quarter, 1857.

## CHARLES KUEHN, State Treasurer, to the State of Wisconsin, on account of the Deposit Account Fund,

1857.		ı Ör.	Cr.
Apr 1,	To balance due the Deposit Account Fund,	<b>\$2,3</b> 56 21	
Jenné 20,do	By sudited accounts,		\$144 33 9,911 88
		<b>\$2,</b> 356 <b>2</b> 1	\$2,356 21
June 30,	To balance due Deposit Acct. Fund,	<b>\$2,2</b> 11 88	

#### Third Quarter, 1857.

## CHARLES KUEHN, State Treasurer, to the State of Wisconsin, on account of the Deposit Account Fund,

1857.		Dr.	Or.
Sept. 30,	To balance due Deposit Acct, Fund,	<b>\$2,211</b> 88	

#### CAPITOL LAND FUND.

## Second Quarter, 1857.

CHARLES	KURHN, Sto	te Treasurer,	to:the	tate of	Wiscensin,
: on acco	nunt of the	Canital Land	Fund.		<i>⊒</i>

1857.		<u>.</u>		16. 19	Dr.	Or.
June '30,	To receip	ots durin	g the 2nn the 1	d quarter, st day of 30th day	·	16 N
	of Jan	e, <b>A</b> . D.	1857,		<b>\$10,100</b> 4	

## Third Quarter, 1857.

# CHARLES KUEHN, State Treasurer, to the State of Wisconsin, on account of the Capitol Land Fund,

	<u> </u>	<u> </u>	<u> </u>
1857.		Dr.	Od
July 1, Sept. 30,	To balance in the Tressury.  Receipts during the 3rd quarter,	<b>\$</b> 10,100 <b>4</b> 0	
:	commencing on the lat day of July and ending on the 30th day of September, A. D. 1857,.	2,077 85	
do	By accounts andited,	***********	\$2,333 93 9,844 32
		<b>\$12,178 25</b>	\$12,178 95
Sept. 30,	To balance in the Treasury due the Capitol Land Fund	<b>\$</b> 9.844 <b>3</b> 2	,

# RECAPITULATION.

CHARLES KEUHN, State Treasurer, to the State of Wisconsin, on account of all the Funds at the close of Business on the thirtieth day of September, 1857.

Or.		00 91076	16,380 97	11,885 80	1,084 290 1,084 20 20,180 88
Dr.	\$6,23 29 96,129 29 5,310 08	38,192 65 9,309 66 77,713 77	• • •	2,185 10 1,200 51 879 02	18.888 03 746 98 506 84 90,190 88
5.0) (10)	September 30. To receipts, 1st quarter, 1857	do   do   1st   do   Babool Fund   do   do   do   do   do   do   do	To belance due January 1st, IB57   School Fund Income   \$41,029 41   do   do   do   do   do   do   do   d	do To balance due January 1st, 1857 University Funddo To receipts, 1st quarter, 1857dododododododo	do
1857.	September 30dodo	do do	9 op op	9999	9898

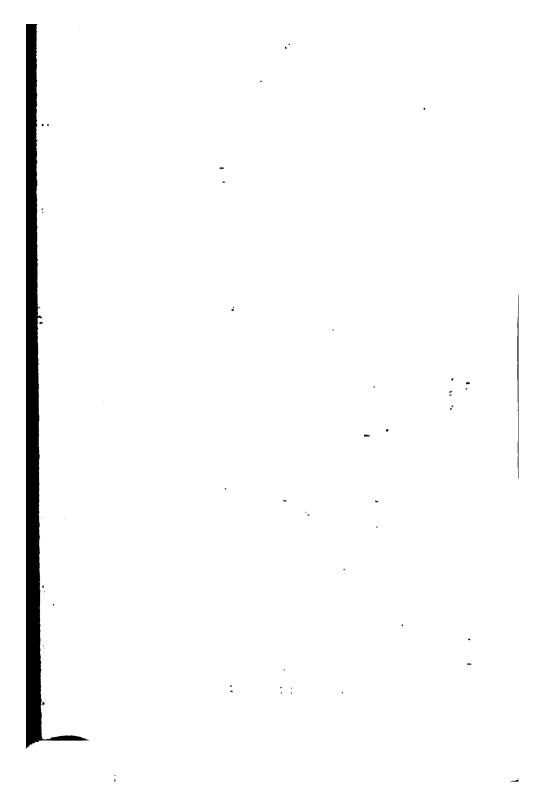
			7,002 28	1,021 65	312,316,336	15,927 79 15,927 79 1994 59	20 / Jefer	go osofix
88 906 SS	1 25	2,0841 83	232,944 19 101,012 05 43,732 14	154,919 07 20,464 27 136,939 04	125,340 05 98,580 31 8,305 17	15,227 79 294 53 50 10	19,197 89 2,450 68 16 36	
88 906 83	325,252 95 1 25 1 25	9,841 83	07 8/1/8/1					
99,050 48 59,897 74 178,594 81	116 83 29,645 28	10,100 40 2,077 86						1
Swamp Land Fund. do. do.	. Swamp Lend Fund Income do	Deposit Account	General Funddodo.	School Fund do. do.	1stdo	1st. dotototyUniversity Fund	University Fund Income.	1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1
do To balance due January 1st, 1867 Swamp Land Fund	do To balance due January 1st, 1857 Swamp Land Fund Income do	do To balance due January 1st, 1857 Deposit Account	do. By overpaid January 1st, 1857. General Fund. do. By disbursements 1st quarter. do. By disbursements 1st quarter. do. do. 3d. do. do. do.	do. By overpeid January 1st, 1857. School Fund. do. do. do. do. do. do. do. do. do.	do 1stdododododo	18tdo. 4* 2ddo	1stdo 2d do 3d do	
op op	do do	do	do do do do do do do do do do do do do d	ф ф ф	opopop	ф	do do do do do do do do do do do do do d	_

RECAPITULATION—continued.

		•	Ċ		<b>6</b> 30 30	
: :						
optember 36	By disbersements 1st quarter, 10	857 Swamp Land Fund			\$1,580.19.	
op.	do 3ddo	do do 2d do do 3d do do do				
	The Woods of advance of	T Comment of the state of the s	•	:		#14,188 36
op op	By drammer we believe a time ance. By disbursements 3d quarter	me Swamp Land name income				4 2 2 2 2 2 2
do	dododododo	do Deposit Account.			485 69	
00	dodododo	т				629 95
do	do 3ddo	Capitol Land Fund				2,333 93
op	do By balance due	General Fund			:	5,145 58
Q	do	University Fund				618 01
ę,	do.	Swamp Land Fund				362,262 94
တို	:	Swamp Land Fund Income				22,719 51
	do	Deposit Account.				
9	do To belence exempled	Solice Land Fund		\$0 101 0¢	96	300
do		University Rund Income.	· · · · · · · · · · · · · · · · · · ·	360 39		
		•	1,328,135 10	1,328,135 10		1,328,135 10
				:		

CHARLES KUEHN, State Treasurer, to the State of Wisconsin, on account of all the Funds at the close of the Third Quarter of the Year A. D. 1857.

1857.		į.	చ్
September 30. do do do do do do do do do do do do do d	To balance due the General Fund.  do School Fund Income.  do University Fund.  do Swamp Land Fund.  do Swamp Land Fund Income.  Swamp Land Fund Income.  22,719 51  24,719 51  By overpayment of the School Fund.  By the balance do University Fund.	\$5,143 56 10,746 61 613 01 369,269 94 22,719 51 9,241 38	\$229,121 95 360 39 164 050 81
		\$413,541 85	-
October 1	To balance due the State, on account of all the Funds, at the close of the third quarter of the year, A. D. 1857.	\$184,059 51	



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# DOCUMENT D.

DOUBLET D.

## ANNUAL REPORT.

#### STATE OF WISCONSIN.

OFFICE OF THE COMMISSIONERS OF S. U. AND S. LANDS.

Madison, October 1st, 1857.

To the Governor:

The Commissioners for the sale of School and University: Eands, and the lands granted by act of Congress of the 28th September, 1850, commonly known as "Swamp Lands," and having in charge the funds derived and arising therefrom, respectfully submit this their Report for so much of the financial year ending with the 30th day of September, 1857, as was not included in the last Annual Report from this office, dated on the 31st day of December, 1856, which Report embraced the transactions of the office for the first quarter of the last fiscal year, as changed and established by the act of the Legislature, approved March 9, 1857, being up to the date of said Report.

The reports of the Secretary of State and State Treasurer, exhibit full and detailed statements of the receipts and dis-, bursements on account of and in the several funds over which we have supervision.

The condition of these funds at the commencement and at the close of the period embraced in this report, is as follows:

#### School Fund.

The capital of this fund, at the date of the last report, December	
31st, 1856, was,	
Since which it has been increased	1,042,692 79
Oapital, September 30th, 1857	<b>\$</b> 3,090, <b>596 53</b>
This sum is constituted and comprised of the	ne following
items:	
Amount in treasury	\$12,055 69
Due on certificates of sold School Lands	
Due on Loans	
Due on Swamp Land certificates,	
Less 25 per cent for drainage	50 — 642,559 <b>50</b>
A. A. A. A. A. A. A. A. A. A. A. A. A. A	
Total	<b>\$3,090,596 53</b>
Of this sum there is productive, now bearing inte	rest at seven
-	
per cent, the amount due on	
School Land Certificates	•
Swamp Land Certificates, less 25 per cent.	
School Fund Loans	667,993 20
Total en interest.	\$3,048,540 84
The interest on this sum for one year, is	\$213,397 86
Add Swamp Land income on hand	23,719 51
Also School Fundalnooms on hand	10,746 61
Total.	<b>\$246,863 98</b>
The receipts during the period have been	\$84,216 08
From Sales. \$25,165 19	·
On Certificates of sale	•
Loans paid	
For penalties	
Fines. 1,960 83	04016 00
., .	64,916, 08
The disbursements have been.	\$312,316 🕦
Loans	00°
Sundries. 28,394	<b>38</b> .
<del></del>	319.316 38

Excess of disbursements over receipts	\$998,100 30
Overpaid 1st of January, 1857	1,091 65
Total overpayments, Sept. 30	\$229,121 95
Transfer from Swamp land fund	971,177, 64
Release in Treasury	
School Fund Income.	
Amount in treesury, December 31	\$156,691 17 16,350 97
Total. Disbursements	179,979 14
Relance, Sept. 30	
University Fund.	
Chapital, Dec. 31, 1856	<b>£3</b> 10,887 <b>35</b>
Increase to Sept. 30, 1857	
Total	
This sum is composed of the following iter	
Amount due on certificates of sale.	• • •
Amount due on louns	•
h treasury	613 01
•	<b>\$</b> 316,566 <b>47</b>
Of this sum, all except the amount stated	_
treasury (\$613 01), is drawing interest at sev	_
treasury (\$613 01), is drawing interest at sevicellows:	en per cent, as
treasury (\$613 01), is drawing interest at sevice follows:  Due on certificates,	en per cent, as
treasury (\$613 01), is drawing interest at sevicellows:	2065,438 26 \$965,438 26 50,521 20
Total, bearing interest,	\$265,438 %6 
follows:  Due on certificates,  Total, bearing interest,  Interest for one year,	\$265,438 26 \$265,438 26 \$50,521 20 \$315,953 46 \$22,116 74
Total, bearing interest,	\$265,438 26 \$265,438 26 \$50,521 20 \$315,953 46 \$22,116 74
Total, bearing interest,  Total, bearing interest,  Total, bearing interest,  Total, bearing interest,	\$265,438 96 50,521 20 \$315,953 46 \$22,116 74 360 39
follows:  Due on certificates,  Due from loons,  Total, bearing interest,  Interest for one year,  Link overpayments,  Total,  The recaipts have been,	\$265,438 96 50,521 20 \$315,953 46 \$22,116 74 360 39 \$21,756 35
Total, bearing interest,  Total, bearing interest,  Total, bearing interest,  Total, bearing interest,	\$265,438 96 50,521 20 \$315,953 46 \$22,116 74 360 39 \$21,756 35 \$4,964 63
Total,  Total,	\$265,438 96 50,521 20 \$315,953 46 \$29,116 74 360 39 \$21,756 35 \$4,964 63
treasury (\$613 01), is drawing interest at set follows:  Due on certificates,  Due from loons,  Total, bearing interest,  Interest for one year,  Line overpayments,  Total,  The receipts have been,  From new sales,	\$265,438 \$6 50,521 \$0 \$315,953 46 \$29,116 74 360 39 \$21,756 35 \$4,964 63 \$650 00 932 87
Total,  Total,	\$265,438 96 50,521 20 \$315,953 46 \$22,116 74 360 39 \$21,756 35 \$4,964 63 3609 83 ,071 93 650 00

Programme and the second of th	
<b>Bishursements,</b> \$14,910 00 <b>Bandries,</b> 637 42	
Sandries, 500 43 43 57 57 57 57 57 57 57 57 57 57 57 57 57	
Recess of disbursements over receipts,	
Balance, September 30,	\$61 <b>3 01</b>
University Fund Income.	
Receipts, In treasury, January 1,	\$90,150 85 1,084****
Total, Disbursements,	•
Overpaid, September 38,	<b>\$360-30</b>
Swamp Land Fund.	
The amount of this fund on hand on the 21st day of December 1856, was, as appears from the last report,	. \$59,908 22
Total, Disbursements,	
Balance, September 30,  /Kransfer to General Fund,	•
Nett proceeds,	
Transfer to Drainage Fund,	. \$90,392 55

The sum of \$856,746 00 is due on certificates of sale of Swamp Lands, exclusive of the amount due on lands selected in lieu of Swamp Lands, which lands being appropriated entirely to the School Fund, the amount due on certificates for such land is included in School Fund dues.

### Swamp Land Fund Income.

descived to September 30, 1857,		
: Badmissila trimais-yal Sinytopthon 186; alau a ana		
at the standard bid end para		
The Deposit According		99 - 390 - 49 1816-95:
his fund has been charged by the payment on	certificates s	IF-
rendered,		<sup>90</sup> \$629 9 <b>9.</b> 011-6
· -	•	
"Amount on hand, December 31, 1857,		
Me Capital Pin	٠	and the second of the second o
THE CAPITAL PART	4,	
the principal of this fund ariting from the mice tions of land appropriated by Congress to the	AT TRACTOR OF	
completion of public building lies reached the selection of public building lies reached the selection of entry School Fund,	KIN OI	rih byo
lapital of this fund, M this sim there has been paid into the State Tree	arre	12,081
the sum of	\$13,176	95
Amount due,	419	05
Naburaements,	2,333	<u> </u>
Salance in Treasury Sept. 30,		• • •
n Tittasury as above,	19.179	1.96
had as above.	419	05
•	,	
4 11		
Drainage Kund		· · · · · · · · · · · · · · · · · · ·
a shown under the head of Swamp Land Fun	d the nett n	Page .
eseds arising from the sales of Swamp Lands up	to the 30th d	ay
of September, 1857, was		
Less 75 per cent. transferred to School Fund,	 : م - ر و	271,177
Rajanos,	•	90.399
Talent Caracacacacacacacacacacacacacacacacacaca	1 1	4 1 1 1 1 1 1

Which sum has been set aside and apportioned to the several towns in which the land is situated, for the purpose of reclaiming the lands, according to the original provisions of the act of Congress, and the laws of this State on the subject.

The Commissioners, in conformity with their duties, after having given proper notice, have held public sales of land as follows:

Ospatica.	Time.	Place.	Lenda		
Adema	September91	Qnincy.	Swamp.		
Brown		Green Bay	Swamp.		
Calumet		Ohilton	Svamp.		
Columbia	. September 3	Portage City	Swamp.		
Dane	July 1	Madison	Capital.		
Dane	. July 3	Madison	Swamp.		
Dodge	. July 27	Horicon	Swamp.		
Door	.  July 18	Stargeon Bay	Svamp.		
Dougha	. August 15	Superior	School		
Fond du Lac	July25	Fond du Lec	Swamp.		
Jefferson	July 29	Watertown	Swamp.		
Judga	September 25	New Lisbon	Swamp.		
Kewaunee	July 10	Kewaunee	Swamp		
Le Pointe	August90	La Pointe	Behoel		
Manitowos	July	Manitowoc	Swamp.		
Marquettee	September. 5	Montello	Swamp.		
Qeomto	July 15	Ocento.	School.		
Oconte	July 15	Oconto .	Swamp.		
Outagamie	July 20	Appleton.	8-amp		
Osaukee	July 9	Ozaukes	Swamp.		
Portage		Stevens Point	Saline.		
Portage	September. 19	Stevens Point.	Swamp		
Sauk.	September. 29		Swamp.		
Shawanaw		Shawanaw	"Belocted		
Shawanow		Shawanaw	Swamp.		
Sheboygan	July 6	Sheboygan	Swamp.		
Washington	July 3	West Bend	Swamp.		
Waupaca	September 9	Weyanwegh	"Selected		
Waupaca	September 9	Weyauwega	Swamp.		
Waushara.	September 7	Wastoma.	Swamp.		
Winnebago	July21	Oshkosh	Swamp.		
Wood		Grand Rapida	Swamp.		

At all of these sales a large number of bidders were present, and most of the lands offered elicited considerable competition and spirited bidding. It is believed that the lands brought fair prices, and that the true interest of the State and of the several funds to which these lands belong have been advanced by such sales.

Schedules of these sales properly classified are herewith presented, showing the several matters of interest connected therewith from which it appears that at such sales the whole number of acres sold was 677,366.49.

Minimum price, 677.	\$967,337: 93
Amount sold for	1,019,454 74
Principal paid	
Principal unpaid or due	904,670 65
Interest paid	22,638 26

Statement of School Lands, sold at public sale from, January 1st, to September 30, 1857.

### Sixteenth Section.

Clean ties.	Acres.	Apprais	al.	Sold fo	r.	Prin. pe	id.	Unpaid	ł,	Int. p	فئه
Bad Ax Brown Douglass La Pointe Oconto Waushara	40	17,354	68 48 21 06	26,474 19,247 70,844	68 48 21	10 3,903 2,702 7,378	68 48 21 73	90 23,571 16,545 63,466	00 00 00	00 588 423 2,037	94 06 92 36
Total	75,161,69	112,836	<b>3</b> 9	116,876	06	14,017	06	102,859	00	3,048	99

Brown Outagamie	400 80	651 22 114 68				
Pierce	480 440	815 79 748 <b>9</b> 4	815 79	82 79	733 00	1 28
Total	1400	2,329 93	2,329 93	237 93	2,092 00	5 90

### Selected in lieu.

Shawanaw.	30,154.71	37,900 28	65,755 63	6,706 63	59,049 00	1,231 22
Wanpaca	3,748.54	4,686 05	7,398 03	761 03	6,637 00	143 57
Total	33,903.25	42,586 33	73,153 66	7,467 G6	65,686 00	1,374 79

#### RECAPITULATION.

16th sec 500,000 a Selected	1,400 33,903 25	2,329 42,586	93 33	9,329 93 73,153 66	237 9 7,467 (	93 66	2.092 65,686	00 00	5 <b>90</b> 1,374 79	
Total	110,454.94	157,759	65	192,359 65	21,722	65	170,637	00	3,428 98	

Statement of Capitol, Saline (University), and Swamp Lands, sold at public sale, from January 1st to September 30th, 1857.

### Capitol

'Ceukfide'						1		
Rea Oldre.	200	<b>\$</b> 310 50	<b>\$331</b> 80	<b>\$20</b> 1 15	\$150 65			
C1 21 FT 1 14								

### Saline University.

Portage 560.22 1,685 62 1,692 81 178 81 1,	14 00 29 72
--	-------------

### Swamp Lands.

Counties.	No. of Acres.	Amount sold for.	Amount of Principalpd.		Amount due State.
Adams	24,655.70	<b>\$33,951</b> 97	\$3,456 97	<b>\$</b> 563 65	\$29,795 00
Brown	5.036.94	6,778 49	1,128 49	176 30 367 00	5,656 00
Calumet	7,889.75	13,391 90	1,443 90	274 99	11.948 00 19.155 00
Columbia	7,178.94	13,561 01	1,406 01		- ,
Dane	7.029.43	23,430 80	2,394 80	736 27	<b>91,036,00</b>
Door	21,097,49	28,095 89	2,877 69	817 19	25,218 90
Dodge	8,876.85	15,137 80	1,561 80	403 56	13,576 00
Fond du Lac	4,990.45	7,803.79	806.79	908 98	6,997 00
Veffereon	10,500.82	18,811 69	1,964 69	494 39	16,847 00
Juneau	27,685.63	45,439 33	4,594 33	794 84	40,915 00
Kewaunee	29,212.58	39,463 53	4,069 53	1,177 64	35,401 00
Manitowoc	17,795.73	98,147 89	3,119 82	875 99	95,098 00
Marquette	36,550.01	50,587 19	5,863 19	1,012 13	44,794 00
Outagamie	30,459.54	41,064 53	4,309 53	1,144 99	36,755 60
Ozaukee	640	809 00	126 00	23 44	676 00
Oconto	115,606 28	146,667 84	14,784 84	4,955 58	131,883 90
Portage	40,358.06	60,920 56	6,311 56	1,080 50	54,609 00
Sauk	9,35284	4,115 00	431 00	66 61	3,684 00
Shawanaw	41,186.94	56,316 67	5,878 67	1,083 30	50,438 00
Sheboygan	1,444.59	1,912 70	198 70	58 01	1,714 00
Washington	2,965.01	3,805 98	430 98	116 17	8,375 00
Waupaca	42.3×1.31	66,719 34	7,022 34	1,317 50	59,697 00
Waushara	27,177 65	35,648 93	3,665 93	715 36	31,983 00
Winnebago	10,000.39	16,006 89	1,681 82	440 26-	14,325 00
Weed	43,068.60	60,188 97	6,228 97	1,046 38	53,960 00
Total	566,071.33	818,070 48	85,681 48	19,179 56	732,389 00

### RECAPITULATION.

•.	Acres.	Minimum.	Sold for.	Prin. paid.	Unpaid.	Interest.
Capital School Saline Swamp	110,484.94 560.22 566,071.33	157.752.65 1,685.62 707,549.16	192.359 65	21,722 65 178 81 85,681 48	170,637 00 1,514 00 732,389 00	3,438 98 29 73 19,179 56

### Pre-emplions.

Under the very liberal provisions of the Acts providing for the sale of Syamp Lands there has been pre-empted 173,037 32-100 acres, from which has been received \$215,205 66.

The following table gives a district these statements by counties:

		1
Counties.	Ario.	Amount
Adame	3.682.36	4,602 96
Bed Ax	806.56	758 38
Brown	4.560.80	5.701 14
Buffalo.	6.789.42	8.482 01
Calumet	- 3.389.91	4.935 31
Ohippewa	240	300 00
Clark.	. 40	50 00
of umbia	645	1806 125
Dane	. 390	400.00
Dodge	1.370.36	1.712 95
Poplar Live	3,3 <sub>1</sub> 3.28	4 229 29
Douglas.	نع. <del>نمو</del> نرو	. 4.00
Dunn.	1.770:37	2012 97
@ag:Chire	<b>3.3</b> 68.17	4.207 74
Fond du Lac.	4.847.83	6.059 80
Grant	148.10	185 13
	80	100 00
Green	3.085.51	3.856 88
Jackson	0,0.0.0.	899 87
	719.94	6.514 25
Jefferson	5,211.40 3.558.25	4.447 82
Kewannee.	4,555-45	400 00
Kenosha	7 320	*** 12
La Orosso	4,9,4.04	6,135 56
Manitowood	9,074.68	11,345 92
Marathon	560	700 00 16,615 67
Marquette	13.293,93	9.138 08
Montoe	7,310.69	10,163 12
Qconto	8,166.58	15,659 29
Oŭtagamie	12,528 <b>02</b>	864 27
Osaukee	691.61	2.253 79
Pierce	1,803	2,233 75 1,101 75
Polk	881.40	
Portage	6.422.89	8,016 42 100 00
Rock	80	•
Bank	1.450.54	1,813 18
Shawanaw	4,619.89	5,774 89
Sheboygan	1,066.14	1.332 74
Trempeleau	4,249.18	5,299 15
Walworth.	1,685.08	9,106 39
Washington	524.25	655 29
Wankesha	899.56	1,194 46
Waupaca	18,158.92	22,703 88
Waushara	15,623.41	19,528 67
Winnebago	9,804.08	12,258 03
Wood	1,082.68	1,353 36
•	173,037 32	<b>\$2</b> 16, <b>2</b> 06 <b>66</b>

## Pre-emption of Capitol Lands.

. , Acres.	Minimum.	Principal paid.
6,900	<b>\$19,965</b> 50	<b>Q13,965 50</b>

### RECAPITULATION,

	Acres.	Minimum.	Paid.
Swamp Capital	173,0 <b>97.36</b> 6,900	\$216,906 66 12,265 50	\$916,906 <b>66</b> 19,965 50
	179,227.32	298,472 16	298,472 16

### Private Entry of Lands.

During the term embraced in this report, there has been sold 135,820.23 acres at private entry.

Amount sold for	179,984	Ħ
Principal paid	19,651	<b>91</b>
Unpaid		
Interest paid		

A complete statement of these entries by classes and counties, is as follows:

### School Lands.—Sixteenth Sections.

Counties.	Acres.	Sold for.	Prin. paid.	Unpaid.	Int paid.
Clark	400	<b>\$</b> 776 00	\$92 00	2694 00	\$28 06
Dont	708.18	920 61	102 61	818 00	48 06
Douglas	1,920	2.436 00	2,256 00	180 00	8 94
Dunn	80	105 04	11 04	94 00	5 08
Monroe	160	270 56	28 56	242 00	9 78
Richland	3.50	46 17	5 17	41 00	9 45
Polk	4,849.11	6,219 35	674 35	5,545 00	323 21
Winnebago	537.88	690 06	72 06	618 00	39 92
Total	8,658.67	11,463 79	3,231 79	8,232 00	464 80

### 500,000 Acre Grant.

Brown	480	61 31 740 04	6 31 129 04	55 00 611 00	2 23 40 50
Jefferson St. Croix		54 76 115 10	5 76 13 10	49 00 102 00	1 30
Total	640	971 21	154 21	817 00	48 94

### Statement—Private Entries.

Counties.	No. of Agree.	Amount old for.	Principal paid.	Interest paid.	Amount due.
Adams	. 440	\$550 00	\$55 00	<b>\$</b> 9 69	<b>8</b> 195 00
Brown	. 880	1,100 60	. 110 00	24 50	990 00
Calumet	. 1,120	1,400 00	140 00	36 39	. 1,960 00
Columbia	. 885.40	1,106 75	111 75	21 00	995 00
Dane	. 642,01	3,210 02	388 03	107 72	2,892 00
Door	. 22,610	28,261 95	9,868 95	716 44	25,393 00
Dodge	747.37	934 23	98 23	22 56	836 00
Jefferson	200	250 00	25 00	6.35	225 00
Juneau	1,560	1,950 00	195 60	30 81	1.755.00
Kewannee	1.321.95	1.652 44	165 44	34 28	1.487 00
Outagamie	13.209.75	16.511 95	1.661 95	486 23	14.651 00
Oconto	68,564.16	85,688 35	8,640 35	2,253 92	77.048 00
Portage	320	400 00	40 00	6 32	360 09
Bank		50 00	5 00	. 1 79	45 00
Shawanaw	7.692.81	9.624 03	973 03	172 86	8.650 00
Sheboygan		1,299 60	. 129 60	35 54	1,170 00
Wанраса	40	50 00	5 00	84 00	45 00
Winnebago	1.328.47	1.660 59	168 59	36 15	1,492 00
Wood		4,850 00	a - <b>48</b> 5,00	, 76 52	4.365 .00
Total	. 126,521.56	160,549 91	16,265 91	4,112 00	144,284 00

## Capital Lands pre-empted.

Counties.	No. of Acres.	App. Value.	Am't sold for.	Principal paid.
Dane Dunn Hau Olaire	4,480 720 1,000	\$9,355 20 1,357 80 1,552 50	\$9,355 20 1,357 90 1,552 50	\$9.355 20 1,357 90 1,552 50
•	6,200	12,265 50	12,265 50	12,265 50

### RECAPITULATION.

### School Lands.

	No. of Acres.	Amount sold for.	Principal paid.	Interest paid.	Amount due.
Sixteenth Section 500,000 Grant Capital	640 <b>6,2</b> 00	\$11,463 79 971 21 12,265 50 160,549 91	154 21 12,265 50	817 90	
8wamp		197,685 41		162,382 00	

From the foregoing it appears that from the 1st day of January, 1857, to the 30th day of September, both inclusive, there has been sold:

School LandsAcres	119,783.61		
University Lands (Saline)do.	560.92		
Swamp Landsdo.	12.023,238		
Ospital Landsdo.			
Whole number of Acres sold	-		
Amount sold for			
Appraised or minimum value	1,968,795 00	•	
Showing an increase of			
Amount sold for as above		\$1,413,011	91
Aspens of principal paid	•••••	355,208	16
Balance due on actual purchase	• • • • • • • • • • • • • • • • • • • •	\$1,058 003	65
Interest paid to January 1st, 1858, at the date of se	la	\$27,964	00

### LOANS

A complete list of the Loans made from the School and University Fund is herewith presented, from which it appears that the whole number of Loans made, during the period, embraced in this report, is from:

The School Fund......754 Leans, amounting to.... \$284,022
The University Fund... 42 Leans, amounting to.... 14,910

Total .........796 Loans, amounting to ... \$298,982

There are in the counties, and to the persons, as follows:

1857.	Counties and Names.	<b>≜</b> mount.	Interest.
	Adams County.		1
January 6,	Robert H. Grace,	\$400.00	\$27.54
January 22,	William H. Spain		16.47
January 22,	William Taylor,	390.00	19 77
January 30.		. BOO 00	19,81.
Febru'y 11,	Josiah Marshall	400 00	24 62
Febru'y 28,		200.00	11 67
Merch 2,	Nicholas Ritter	300.00	17.42.
July 27,		150 00	4 50
August 21,	John Lyon		. 7 43
August 24,		820 00	
August 24,			
Septem. 12,	Thomas Corwing	300 00	6 29
Septem. 12,	1 9	800 00	
Septem. 23,		150.00	2:68
Söptelni. 28,	James Herman.	500,00	9,28
Septemi. 27,		800.00	5 ,67
August 29,	6) A Fratecha	250.00	K OZ:
August 20,	O. IL PICANTO	A	
		\$4, <del>020</del> .00	\$198 16.
		7 10 14 11 11 11	
January 20,	S. C. West, (University)	800 00	19 87
y: 1 t		<del>-</del>	\
	Brown County		
January 26,	Joseph Furhman Melchoer Schauer	800uDO	19.54
Febru'y 18	Melchoer Schauer	\$00.00	80 p18
June 30.	Bu P. Royce	#60.00	17.40

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### Loans continued.

1857.	Counties and Names.	Amount	Interest.
	Brown Co.—confinued.		1.
August 20)	Albert C. Robinson	8500 00	\$12 82
Septem. 10,	Paul Fox	500 00	10 76
Septem. 19,	Samuel Ryan	500 00	9 90
Septem. 24,	Alonso Kimball	800 00	5 60
		8,100 00	106 85
	Bad Ax County.	•	
Septem. 29,	S. D. Powers	500 00	8 94
	Buffalo County.		•
Tannary 90	Elias Schumaker	400 00	25 82
January 29, March 10,	William Burt	190 00	5 65
March 10,	John Burt.	100 00	5 65
March 17,	E. Bishop.	: 400 00	22 07
March: 6.	Edward Lees	· 500 00	22 72
July 14,	James M. Pierce.	.450 00	15 81
July 81,	John Ochsner.	800 00	8 81
August 8,	Christina Bohri	400 00	11 17
August 8,	O. W. Gilbert.	. 800 00	8 38
Septem. 18,	Frederick Binder	100 00	2 87
		8,050 00	128 95
	Calumet County.		
January 14,	Maria Marygold	400 00	26 98
March 3,	John Nixon	250 00	14 47
March 9,	George Baldwin	360 00	17 02
July 16,	John Arens.	400 00	12 90
August 15,	R. A. & C. A. Pauleson	500 00	18 80
August 15,	Thomas Higgins	500 00	18 80
August 20,	John Marygold	200 00	5 18
August 28,	C. G. Stanton	500 00	12 05
	, , , , ,	3,050 00	115 10
_	Columbia County.		
January 12,	Paul Noyes.	500 00	. 88 68
January 20,	Francis Wood.	800 OD	19 85
January 27,	Patrick Graves	825 00	27 10
January 27,	Joseph Mahon	500 00	82 46

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### Loans-continued.

1857.	Counties and Names.	Amount	Interest
_	Columbia Co.—continued.	,	_
January 28,	William S. Hobart	\$500 00	<b>\$</b> 32 <b>37</b> "
January 28,	William R. Smith.	500 00	82 877
January 28,	William Jones.	500 00	82 87
January 30,	Charles Baker	300 00	19 81
Febru'y 11,	Felix McLinden	400 00	24 68
Febru'y 12,	Paul Andrews	200 00	12 28
Febru'y 12,	Hans Fossen.	150 00	9 21
Febru'y 18,	Peter Thompson	800 00	18 8 <b>6</b>
Febru'y 13,	Ole Oleson	150 00	.9 18
Febru'y 24,	John Gund.	400 00	23 64
Febru'y 25,	James Watson	250 00	14 72
Febru'y 25,	William B. Childs	800 00	17 67
Febru'y 26,	John Scott	300 00	17 62
March 3,	Daniel Buchanan	300 <b>00</b>	17 86
March 5,	Ezra H. Sturgiss	300 00	17 25
March 6,	John E. Lloyd	300 00	17 19
March 6,	James Chancillor	300 00	17 19
March 3,	M. M. Davis.	<b>3</b> 00 00	17 36
March 7,	Evan Edwards.	800 00	17 18
March 9,	Margaret Kegan.	500 00	<b>28 36</b>
March 12,	David Y. Emerson.	200 00	11 23
March 12,	Franklin T. Brayton	300 00	16 84
March 17,	Ole Severhuton	150 00	8 28
March 18,	Patrick Monehen	500 00	27 50-
March 18,	James Prentiss.	300 00	16 50
March 27,	J. Montgomery Smith	500 00	26 63
March 27,	Joseph Kaisir.	400 00	21 31
March 30,	Cyrus D. Hottenstine	400 00	21 15
June 15,	Benjamin Williams	300 00	11 36
June 27,	Thos. Clancy & Thos. Drew.	500 00	17 88
June 27,	John Wolstone	250 00	8 94
July 16,	Mrs. Jane Smith	400 00	12 90
July 27,	Thomas Moses	200 00	5 98
August 7,	Daniel F. Newcomb	500 00	18 97
August 8,	H. S. Haskill	500 00	13 97
August 18,	William Owen	300 00	8 09
August 18,	John Owen.	500 00	18 49
August 14,	H. W. Tenney	500 00	13 40
August 24,	Josiah Arnold.	\$00 00	12 44
Septem. 4,	John Evans.	500 00	11 34
	William K Harray	200 00	8 58
Septem. 27,	William K. Harvey	400 00 (	0 00

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## Loans.-continued.

1857.	Counties and Names.	Athount	Interest.
-	Columbia Cocontined.		
January 27,	Chas. H. Moore (University)	\$500 00	<b>\$32 46</b>
January 27,	H. A. Tenneydo	400 00	25 78
Febru'y 18,	A. B. Greenedo	250 00	15 80
Febru'y 17,	August Klermertdo	400 00	24 07
Febru'y 17,	Evan Evansdo	800 00	18 18
	·	18,425 00	924 29
T	Crawford County.		
January 27,	Joseph Reed	500 00	32 46
March 6,	Ruel E. Hutchinson	300 00	17 19
		800 00	49 65
<b>y</b> 4	Dane County.		
January 2,	J. Sullivan	250 00	17 50
January 3,	James D Ruggles.	500 00	84 71
January 3,	Andrew J Mills.	300 00	20 83
January 5,	Herman T. Ploag.	400 00	27 62
January 5,	James J. Nichols	250 00	17 26
January 6,	F. Memhard	400 00	27 54
January 6,	John E. Mann	800.00	r 20 65
January 6,	John D. Welch.	300 00	20 65
January 6,	Ebenezer Brigham	500 00	34 49
January 18,	William Hobbins	500 00	83 75
January 13,	Otto Kerl	800 00	20 78
January 13,	John Bair	500 00	33 75
January 15,	S. H. Haynes.	250 00	16 78
January 20,	Henry Highan		28 16
January 24,	William Voight	500 00	32 78
January 27,	John Eberhard.	800 00	19 48
January 29,	Ira Isham.	400 00	25 78
January 31,	Theo. Herferth		32 08
Febru'y 9,	Joel Rice.		18 59
Febru'y 17,	Patrick Roach		80 29
Febru'y 21,	Chancey Luce		30 07
Febru'y 23,	John Dorman.		17 78
March 2,		800 00	17 49
March 2,	1. 9 _		28 98
March 5,			20 18
Febru'y 23,			17 78
March 9,	John Damp.	.1. 800 00	17 02
March 13,		200 00	11 28
March 17,	John H. Slavin	. 500 00	27 58

# 19 Loans.—continued.

185	7.	Counties and Names.	Amount.	Interest.
May	2,	Dane Co.—continued.	\$500 00	\$23 28
May	4,	Isaac D. Sweat	500 00	22, 91
May	14,	Joseph Hobbins.	500 00	22 05
June	<b>3</b> 0,	James A. Rand.	500 00	17 60
June	80,	Daniel K. Butler	400 00	13 89
July	7,	John F. Wessel	500-00	16 88
July	13,	William\H. Karns	850 00	11 49
July	28,	Peter B. Field	200 00	5.98
August	•	John D. Middleton.	200 00	5 67
August		R. B. Foster	150 00	4 28
August		Emilie Glagan	500 00	14 07
August		William F. Baker.	500 00	13 49
		Benjamin F. Nott	200 00	5 09
August	•	Charles Hilton	500 00	12 79
August			500 00	12 68
August		P. H. Van Bergen		12 84
August		Margaret Herran	500 00	14 08
June	30,	R. Gyles.	400 00	
July	8,	Dennis K. Butler	400 00	13 89
August		Charles L. Feris.	.500 00	12 28
August	26,	Marcus Conner	500 00	12 25
Beptem		Sarah Jane & Robert Hasty.	250 00	5 83
<b>S</b> eptem		Chancey Abbott.	500 00	11 05
Septem	. 9,	Timothy Kinney	500 00	10 86
Septem	. 9,	Pat. Murphy	300 00	6 52
Beptem	. 9,	W. H. Eggleston	500 00	10 88
Septem	. 10,	J. B. Britton	500 00	10 76
Septem	. 10,	Sikke Callinson	200 00	4 81
Septem	. 11,	Mary Ready	800 00	6 40
<b>S</b> eptem	. 19,	Regents University of Wis	5,000 00	99 00
<b>S</b> eptem	. 14,	Alonzo Chipman	300 00	6 28
Febru'	y 15,	Samuel Crips	400 00	26 85
			27,900 00	1,161 91
Febru'y	7 9,	Christ. Hoffman (University)	400 00	24 79
Januar Januar	y 8,	Dodge County. Cathrine Ettinger	500 <b>00</b> 800 <b>00</b>	84 <b>6</b> 8 21 88
Japuar		William Blake	480 00	83 32
Januar		Andrew Stenson.	200 00	13 50
Januar		Peter Potter.	500 00	88 56

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### Logns—continued.

1857.	Counties and Names.	Amount.	Interest.
7	Dodge Co.—continued.	<b>A</b> 000 00	<b>A10</b> 4 <b>2</b>
January 15,	Patrick Dnrkin	\$200 00	\$18 <b>42</b>
January 15,	Owen McCann.	200 00	18 42
January 15,	James Failey	150 00	10 07
January 20,	Chancey Pickards	300 00	19 85
January 28,	David Goff.	250 00	16 18 25 82
January 29,	Edward Cady	400 00 500 00	20 62 31 42
Febru'y 5,	Wm. J. Daws.	300 00	18 42
Febru'y 12,	Nathaniel S. Cowles.	500 00	31 70
Febru'y 12, Febru'y 27,	Austin Graves Simeon Washburn	200 00	11 71
	John Durkan	100 00	5 83
Febru'y 28, Febru'y 23,	Richard Chatfield.	300 00	17 79
	Silas H. Coleman	500 00	28 93
March 3, March 7,	Edward Dan	200 00	11 42
March 7,	Edward Ryan	150 00	8°57
March 7,	John Mengel.	200 00	11 42
March 7,	S. Frank.	800 00	17 13
March 7,	Ludwig Dewitz Frederick Dewitz	300 00	17 13
March 7,	Martin Ricks	200 00	11 42
March 17,	Robert J. Norris	400 00	22 07
April 23,		500 00	24 00
	Henry M. Coleman	500 00	15 06
July 27, July 27,	Allan Wales.	300 00	8 98
	David B. Quick	500 00	15 06
July 27, July 81,	Stephen Sanbourn.	300 00	8 81
July 31,	Henry S. Parks	<b>800</b> 00	8 81
July 31,	Matthew E. Groft	500 00	14 68
July 31,	Geo. Davenport,	350 00	10 28
August 1,	Thomas Hayes.	500 00	14 58
August 8,	W. Hooper Shelden	500 00	14 45
August 13,	Daniel Winter	500 00	18 49
August 13,	A. P. R. Smith.	250 00	6 74
August 25,	James McMahon, jr.	500 00	12 34
Septem. 18,	Stephen G. Benedict	500 00	10 00
Sopiem. 10,	Sechuen G. Defiedion:	13,630 00	656 89
January 20,	Jas. Whitcomb, (University)	<b>\$350 00</b>	\$23 16
Febru'y 7,	Martin Webster,do	500 00	31 18
Febru'y 12,	Ira Robinson,do	800 00	18 42
		1,150 00	72 76

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## Loans-continued.

1857.	Counties and Names.	Amount.	Interest.
March 3, May 4, Septem. 2,	Dunn County. Samuel W. Shurburn Eli Crane L. L. Curtiss.	\$300 00 400 00 250 00 950 00	\$17 86 18 82 5 77 41 45
March 2, March 18, June 24, Septem. 23, Septem. 27,	Eau Claire County. Geo. W. Brown. Jacob S. Cooke Thomas Moses, jr W. H. Darbe Ole Thompson	500 00 500 00 450 00 500 00 500 00 2,450 00	29 08 27 50 16 27 9 52 8 94 91 26
January 2, January 16, January 16, March 10, July 25, August 7, August 4, August 10, August 11, August 26, August 27, August 27, Septem. 10, Septem. 10,	Fond du Lac County.  Lavis Rupp.  Jacob and Charles Frey Rufus M. Harwood Lyman K. Walker  Geo. Avrell Nicholas Engle  Joseph H. Hall  O. W. Barnard  Edwin Reynolds  Wm. Townsend  James Watson Manuel Northrop  John B. Wilber  Timothy Brown.  Richard Mathews  James O. Riley  E. P. Hall  David R. Cowan	300 00 500 00 500 00 400 00 800 00 500 00 500 00 300 00 300 00 500 00 500 00 500 00 500 00 500 00	21 00 34 52 33 47 26 77 17 48 28 26 15 25 14 58 8 75 14 35 8 88 8 27 13 68 7 35 12 15 10 76 10 67
January 28, Febru'y 16,	Wm. Encking, (University.) Pat Maddendo	7,700 00 500 00 200 00 700 00	32 37 12 13 44 50

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## Loans—continued.

1857.	Counties and Names.	Amount.	Interest.
	Grant County.		
January 2,	Peter Clayton.	\$800 00	\$21 00
Febru'y 19,	Abram Sharks	870 00	22 22
Febru'y 28,	Elias Medley	450 00	26 68
Febru'y 25,	Thos. S. Kirkpatrick	400 00	28 56
ř		1,520 00	98 46
	Green County.		
January 19,	Joseph Greyson	300,00	19.91
January 29,	Geo. Yale	500 00	32.27
Febru'y 6,	James Moody.	300.00	18 77
March 17,	Andrew Johnson	350 00	19 32
March . 17,	Chas. F. Thompson	500 00	27 59
March 17,	R. S. Bridges.	300 00	16 56
July 7,	Edward Hale	400 00	13 51
July 10,	M. J. White	300 00	10 02
August 6,	Thomas W. Hall	500 00	14 16
August 6,	Nath'l. Butterfield.	400 00	11 82
August 20,	Mary B. Bigelow	500 00	12 82
Beptem. 1,	Alonzo H. Jenninson.	300 00 1 250 00	7 00 5 <b>5</b> 8
Septem. 7,	Lewis Rutley	4,900 00	<del></del>
	Town County	4,800 00	208 78
<b>.</b>	Iowa County.		
January 7,	Wm, White	300 00	20 60
January 15,	John T. Jones.	300 00	20 14
January 24,	Geo. Priestley	500 00	32 75
January 27,	Pat Delaney	500 00	32 A6
January 29,	John Williams	400 00 300 00	25 <b>82</b> 18 <b>54</b>
Febru'y 10, Febru'y 11,	Evan R. Pritchard.	250 00	15 40
Febru'y 12,	Wm. Rayner	300 00	18 42
Febru'y 12,	Gideon Messersmith	500 00	31 70
Febru'y 17,	Wm. Shimmons.	300 00	18 19
Febru'y 21,	Pat Smith	500 00	30 07
Febru'y 21,	Gideon W. Ashmore	500 00	30 07
Febru'y 13,	John Hollingshead.	500 00	29 65
Febru'y 13,	Samuel Zollinger	300 00	17 79
Febru'y 27,	David Simpson	250 00	14 68
March 4,	E. A. Freeman	500 00	28 84
March 4,	Henry Schilinger	800 00	17 <b>8</b> 0
March 6.	Pat McDonnell	820 00	18 <b>38</b>
March 7,	Oscar L. Levake.	800 00	17 18

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### Louns continued.

- <b>1857</b> .	Counties and Names.	Amount	Interest.
•	Iowa Co.—continued.	_	
March 7,	Geo. Dolphin	<b>\$500</b> 00	\$17 18
March 19,	Wm. Terrell	800 00	27 40
March 81,	Joel C. Squires	800 00	28, 85
March 31,	Thomas Parr	800 00	26 85
June 29,	Vincent Deswanoiceki	400 00	14 15
July 6,	Harrison Lleyd	500 00	16 98
August 4,	C. B. Arnold	<i>5</i> 00 00	14.35
August 5,	John A. Meeker	250 00	7 12
August 5,	Joseph Lene	800 00	14 26
August 5,	Benjamin Thomas	500 00	14 26
August 5,	Robert Wilcon	800 00	18 68
August 12,	John Terrill	800 00	18 59
August 28,	James D. Triplett	200 00	4,82
Septem. 10,	Stephen Thomas	500 00	10.76
Septem. 10,	Mineral Point Seminary	5,000 00	
		18,270 00	6,58 97
January 15,	G. C. Meggs(University.)	800 00	20 14
Febru'y 11,	Isaac Minnickdo	200 00	12 32
		500 00	32 46
•	Jackson County.		
January 27,	Daniel R. Wheeler.	500 00	32 46
Febru'y 27,	Daniel R. Wheeler Wm. S. Price	500 00	29 36
		1,000 00	- 01-82
	Jefferson County.		
January 18,	Joseph Hanner	100 00	6 75
January 22,	S. Hayden	500 00	32 94
January 22,	John H. Winterling	500 00	32 94
January 24,	Daniel Ryan.	300 00	19 65
January 24,	James R. Van Orman	800 00	19 65
Febru'y 7,	Wm. Geise	200 00	12 18
Febru'y 7,	John McKeon.	250.00	15 59
Febru'y 7,	Bernard McKeon	250 00	15 59
Febru'y 10,	Joseph Stoppenbach	400 00	24 71
Febru'y 12,	J. A. Aspinwall	300 O <sub>O</sub>	18 42
Febru'y 12,	Homer Wilcox	200 00	12 28
Febru'y 12,	Amos Brown	500 00	31 70
Febru'y 14,	J. F. Ostrander,	500 00	80 51
Febru'y 12,	Mary Bartlett	100 00	6 14
Febru'y 21,	Thomas Alexander	100 00	6 02

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## Logas continued.

. 1857,	Odunties and Names.	Amount.	Interest.
,	Jufferson Co.—continued.		
Febru'y 28,	Robert Plumbly.	\$250 00	- \$14 82
Febru'y 25,	Winslow Blake.	500 00	.99 46
Febru'y 26,	Wm. D Stack.	800 60	17 62
Febru'y 27,	Ira W. Bird	500 00	29 27
March 5,	John Falinger	100 00	· 5 75
March 5,	J. Kimball.	500 00	28 74
March 7,	Daniel Collins	500 00	28 55
March 9,	Guttleb Winde.	500 00	28 36
March 9,	Amos Bennett	500 00	28 36
March 10,	Jacob Jussen.	800 00	16 96
March 12,	Friderick Hagen.	500 00	. 28 07
April 12,	Samuel C. Bread	100 00	5 28
April 29,	James A. Morris	250 00	11 72
June 4,	William Larabee	400 00	16 07
July 8,	J. A. Farnham.	450 00	15 68
July 3,	T. J. Jones	450 00	15 68
July 8,	G. P. Jones	450 00	15 68
July 29,	D. M. Aspinwall.	200 00	5 95
August 1,	E. W. Skinner	500 00	14 58
August 6,	A. T. Howes.	500 00	14 16
August 6,	D. K. Cady	800 00	8 50
August 6,	Roswell Crandell.	800 00	8 50
August 8,	Judson Prentiss	500 00	13 88
August 10,	James Kelly.	150 00	4 18
Angust 25,	Robert Crangle	500 00	12 84
Septem. 11,	John Purner.	350 00	7 47
Septem. 29,	A Manage	500 00	8 94
Septem. 29,	A. Menges John Staub.	500 00	8 94
February 5,	Francis Geise.	400 00	25 09
February 5,	John King	200 00	12 55
roblumy o,	John King		
		15,950 00	775 11
Febru'y 7,	G. H. P. Cone, (University).	500 00	31 18
Febru'y 14,	Henry C. Meade do	400 00	25 00
Febru'y 18,	Owen McNultydo	400 00	24 00
Febru'y 19,	Dean Chasedo	500 00	30 08
	n	1,800 00	110 21

### Louis continued.

1857.		Counties and Names.	Amount.	Interest.
	,	Juneau County.		
Febru'y	13.	O. P. Williams.	<b>\$</b> 500 00	831 61
Febru'y	23,	M. W. Jones	300 00	1
March	17,	Thomas Kelly.	500 00	1 72 11
March	26.	Anthony Dixon	850 00	18 72
April	18,	Michael Murray.	200 00	1
Lugust	5,	John Elmer	150 00	
August		James M. Brintall	300 00	
leptem.		Joseph Langworthy	800 00	8 9
leptem.		Samuel W. Pierce	200 00	
leptem.		Thomas McGoran	800 00	1 .
leptem.		George H. Dykeman	200 00	
•	•		8,800 00	140 46
		Kenosha County.		
anuary	30,	Dorcas H. Lyman	500 00	82 1
ebru'y	11,	Thomas Brande.	500 00	80 80
Lugust	1,	Lathrop Burgess	500 00	14 50
August		Henry H. Tarbell	500 00	18 49
Septem.	25,	Samuel B. Scott.	500 00	9 2
<b>le</b> ptem.		Samuel Hale	<b>50</b> 0 00	9 2
			3,000 00	109 4
		Kewaunee County.		•
January	28,	H. D. Everland	150 00	5 4
January	27,	Matthew Simon	150 00	5 8
Septem.		Edward Decker	500 00	9 4
		1	800 00	20 2
		1	800 00	
		La Crosse County.		=
March	16,	La Crosse County.	500 00	28 6
	16, 10,			
March		Wm. C. Rogers	500 00	28 2
March March	10,	Wm, C. Rogers Alex. Cameron. D. D. Cameron. Elisha Whittlesey	500 00 500 00	28 20 28 20
March March May	10, 10,	Wm, C. Rogers Alex. Cameron. D. D. Cameron. Elisha Whittlesey	500 00 500 00 500 00	28 20 28 20 13 9
March March May June	10, 10, 2, 29,	Wm, C. Rogers Alex. Cameron. D. D. Cameron.	500 00 500 00 500 00 300 00	28 29 28 29 28 29 28 29 20 13 9 17 6
March March May June August	10, 10, 2, 29, 28,	Wm, C. Rogers Alex. Cameron. D. D. Cameron. Elisha Whittlesey Theodore Rodolph.	500 00 500 00 500 00 300 00 500 00	28 20 28 20 13 9 17 6 12 0
March March May June August Septem.	10, 10, 2, 29, 28, 4,	Wm, C. Rogers Alex. Cameron. D. D. Cameron. Elisha Whittlesey Theodore Rodolph. Hannah Campbell	500 00 500 00 500 00 500 00 500 00	28 20 28 20 13 9 17 6 12 0 11 8
March March May June August Septem. Septem.	10, 10, 2, 29, 28, 4,	Wm, C. Rogers Alex. Cameron. D. D. Cameron. Elisha Whittlesey Theodore Rodolph. Hannah Campbell Solomon Howe	500 00 500 00 500 00 500 00 500 00 500 00	28 20 28 20 18 90 17 60 12 00 11 8 0 6 4
March May June August Septem. Septem.	10, 10, 2, 29, 28, 4, 11, 14,	Wm. C. Rogers Alex. Cameron. D. D. Cameron. Elisha Whittlesey Theodore Rodolph. Hannah Campbell Solomon Howe John A. Binne David B. Travers	500 00 500 00 500 00 500 00 500 00 500 00	28 24 28 26 3 13 94 3 17 66 3 12 0 11 3 6 4 4 8 3
March March May June August Septem. Septem. Septem.	10, 10, 2, 29, 28, 4, 11, 14,	Wm. C. Rogers Alex. Cameron. D. D. Cameron. Elisha Whittlesey Theodore Rodolph. Hannah Campbell Solomon Howe John A. Binne David B. Travers  John McMillen (University).	500 00 500 00 500 00 300 00 500 00 500 00 300 00 400 00	28 22 28 22 28 22 28 29 13 9 17 66 12 00 11 8 6 44 00 8 30 154 8
March March May June August Beptem Beptem Beptem	10, 10, 2, 29, 28, 4, 11, 14,	Wm. C. Rogers Alex. Cameron. D. D. Cameron. Elisha Whittlesey Theodore Rodolph. Hannah Campbell Solomon Howe John A. Binne David B. Travers	500 00 500 00 500 00 500 00 500 00 500 00 400 00	28 26 28 26 28 26 13 96 17 66 12 06 11 3 66 46 6 46 6 46 6 46 7 154 86 7 24 26

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### . Lours continued.

1857	•	Counties and Names.	Amount	Interest.
<b>7</b>		La Fayette County.		A
June	16,	Nancy Feathers	\$500 00	\$33.47
June	19,	Cary Mathers.	300 00	19 91
June Febru'y	29,	Daniel M. Parkinson	500 00	32.27
Febru'y	5,	William G. Armstrong.	400 00	25, 0 <b>9</b> 30, <b>90</b>
Febru'y	10, 10,	Albert Bassett Charles Proctor	500 00	24.71
Febru'y	10,	William Burgess	. 400 00 150 00	9 27
Febru'y	17,	Josiah Honk	500 00	30.22
March	7,	David Thompson.	300 00	17 18
March	9,	R. Haxtable	300 00	17 02
March	17,	Albert G. Pinney.	500 00	27 59
April	29,	Owen Gurgerty	200 00	9 87
May	6,	Mathew Olmstead	300 00	18 75
June	29,	Mathew Olmstead	500 00	17.69
July	18,	E. W. Jerman	500 00	15.92
August	1,	Peter Gray.	500 00	14 58
August	5,	James Linehan	500 00	14 26
August	7,	Pat. Mughan	800 00	8 3 <b>8</b>
August	7,	Calvin Warner	300 00	8 38
August	12,	Thomas H. Sheldon	500 00	13 59
August	25,	P. M. Reid	500 00	12 34
August	21,	William Walker	200 00	5 09
August	28,	James McKinn	500 00	12 0 <b>5</b>
August	29,	J. P. McFarland	300 00	7.17
Septem.	5,	W. C. Garton	500 00	17 24
Septem.	19,	John Graber	400 00	7 92
Septem.	22,	Daniel Collins	300 00	5 7 <b>7</b>
			10,650 00	445 08
Febru'y	21,	John Dailey (University) .	200 00	11 94
		Manitowoc County.		
Febru'y	12,	Nicholas Dittmar.	500 00	31 · 70
Febru'y	13,	Thomas Cunningham	450 00	27 54
Febru'y	13,	N. Schemer	300 00	18 87
Febru'y	23,	Lewis Langinfeldt	300 00	17 49
Febru'y	23,	P. J. Blisch.	500 00	29 65
Febru'y	25,	F. M. Boucher	250 00	14 72
Febru'y		F. Solomon.	500 00	<del>2</del> 9 77
March	6,	John Willenderfs	800 00	17 49
March	12,	Angustus Witman,	400 00	22 46

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## Loans—continued.

1857		Counties and Names.	Amount,	- Interest.
March	18,	Manitowac Co.—cont'd. Franze Hyne	\$200 00	.\$11.00
March	18,	Nicholas Wilmer	500 00	27 50
March	18,	L. W. Dunham	400 00	22 00
March	20,	R. E. Glover.	200 00	10 92
March	26,	Franze Kunze	300 00	16 04
March	26,	Frederick Jonas.	200 00	10 69
March	80,	Ira P. Smith.	500 00	26 44
March	80,	Charles minnick.	300 00	15 87
May	26,	Leonard Binkilman	200 00	8 36
lune	16,	Byron Markham	175 00	\$ 80
June	28,	R. Kingholtz	500 00	18 27
June		George Gessell.	250 00	8 94
June	26,	A. C. Pool		10 84
June June	26,	William Woodcook.		3 54
_	29,		100 00	
une	80,	Nathaniel Fenton.	300 00 ;	10 56
une	80,	George Honell	250 00	.8 '80
une	80,	Robert Morse	454 00	15 98
uly	2,	Thomas G. Fenton.	200 00	6.94
uly	2,	James P. Glover.	300 00	10 48
July	3,	W. Liscomb	100 00,	8 51
July	28,	Siles A. Hubbard	500 00	14 P6
August	4,	F. Brocherdt	500 00.	14 35
August	10,	John Meyer.	<b>50</b> 0 00,	18 78
August	10,	E. H. Shew.	<b>80</b> 0 00 (	8 27
Angust	28,	George L. Lee	400 00	9 64
Angust	29,	D. B. Knapp	500 00	11.96
August	29,	W. S. Jones	<b>500</b> . 00	11 96
Beptem.	2,	Wm. G. Shove	500 00	11 63
Beptem.	8,	E. Wagner	500 00	10 06
Septem,	9,	Ole Oleson	800 00	6 52
Septem.	21,	Frederick Kalle	<b>500</b> 00.	<b>9</b> 71
Septem,	21,	Charles A. Himpenmacher	500 00	9 71
Beptem.		C. W. Fitch	250 00	4/72
Beptem.	29,	Joseph Rankin	500 00	8.94
Septem.		Thomas Windiate	500 00	8 /85
Beptem.		J. Earnest Leabner	500 00	8 85
January		Martin Scl mit	150 00	9 89
January		William Linds	800.00	19.77
anuary		Benjamin Jones	600 00	82 -85
, }	,			
			17,418 00	688 59

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### Loans-continued.

1857.	Counties and Names.	Amount	Interest.
Febru'y 9, Febru'y 18, Febru'y 18, Febru'y 12,	Manitowoc Co.—cont'd. Theodore Shove.(University) Charles Palmdo Sebastine Reesedo B. Van Valkenburg	\$250 00 300 00 100 00 400 00 1,050 00	\$15 49 18 08 6 02 24 56 64 15
. Septem. 21,	Marathon County. Walter D. McIndoe	500 00	9 61
January 14, January 15, January 80, March 4, March 7, March 7, March 7, March 10, March 18, April 7,	Marquette County.  William Paige John Tobin.  Lucy and Michael Foley James Dunn  R. Drew John McGinness Esra Wheeler. Paul D. Hayward Christian Meade. James E. Chamberline.  E. B. Haynes.	400 00 500 00 200 00 150 00 300 00 500 00 500 00 500 00 250 00 300 00	26 93 98 56 12 87 8 66 17 30 11 42 28 55 28 55 28 26 13 80 15 32
May 8, May 9, June 28, June 29, July 18, July 27, August 4, August 10,	P. F. Drury H. S. Griffin. P. McDugall. L. Levaney. Warren Salisburg Lyman J. Barrows. M. J. Havens A. J. Ney. E. R. Stevens.	500 00   300 00   500 00   500 00   500 00   500 00   500 00   500 00   375 00   575	22 72 13 57 7 27 17 69 7 96 11 98 14 35 8 27 9 47
August 21, August 25, August 26, August 27, Septem. 10, Septem. 10, Septem. 14, August 30, August 30,	Isaac F. Meade. L. R. Davis W. L. McKensie. Benjamin Taylor George Barry, W. H. Peters C. E. Havens J. Abbott and Wife O. Babcock.	500 00 500 00 400 00 200 00 200 00 500 00 200 00 200 00	12 84 12 25 9 75 4 81 4 81 10 76 10 88 4 79 4 79

## Loans—continued.

1857.	. Counties and Names.	Amount	Interest.
	Marquette Co.—cont'd.		
Febru'y 1	, J. McNasser.	- \$500 00	\$80 90
:		10,825 00	448 08
Febru'y 1	, M. L. Kimball. (University	1 '	12 05
	Milwaukee County.		
January 8		- 500 00	32 18
January 3	, M. C. Booth	500 00	82 18
January 3	, Joseph Lathrop	500 00	82 18
March 1	, John C. Dick	500 00	27 25
March 2		500 00	27 21
March 2		300 00	16 04
July 2	G. M. Fitzgerald.	- 500 00	15 78
August 1	, Pat. O. Donnell	- 500 00	18 78
August 1		- 500 00	13 68
. 4	John Shortell		10 98
Septem- 1	Henry Maguan.	- 500 00	10 57
Septem. 2	, F. C. Pomroy.	- 444 00	8 62
Septem. 20	Joseph Walton.	- 500 00	9`18
Septem. 2	James O. Bryen.	- 500 00	8 94
Septem. 2	F. Schmelling	400 00	7 15
Septem. 3		- 500 00	8 85
Septem. 3			8 85
Septem, 3 Septem, 3		- 500 00	8 85
Septem. 3	Christina Hoffman	- 500 00 - 500 00	8 85
оприменто	, on its and administration	9,644 00	8 85
	Monroe County.	<del></del>	
Febru'y 1	G. B. Holden	950.00	10.40
Febru'y 2		- 350 00	18 42
Febru'y 2			17 62
	F. A. Ford.	- 300 00	17 62
Febru'y 2	C. C. Miller	- 350 00	20 42
	C. Hollister	- 400 00	28 15
	, David Gittman,	- 150 00	8 66
April 3	, R. A. Gillett	- 400 00	18 67
	J. D. Dammon	- 480 00	11 07
		2,930 00	147 88
Pahanta n	F Sanford Blake (Taiwasais	1 '	29 94
sentry 2	, E.Sanford Blake (University	) 800 00	40 02

30

### Loans continued.

1857.		Counties and Names.	Amount	Interest.
		Oconto County.		
July	80,	G. E. Hart	<b>\$</b> 500 00	\$17 B
	30.	R. McCleland.	500 00	17 6
	30,	S. A. Turner	275 00	9 6
	28,	E. Hart.	400 00	10 4
eptem.	3,	Diantha Farnsworth	300 00	6 8
			1,975 00	62 1
4		Outogamie County.		
Mrch	6,	A. B. Everts	400 00	22 9
Jarch	6,	O. Hanchett	400 00	22 9
<b>larch</b>	6,	S. Ryan, jr.	400 00	22 9
durch	7,	P. H. Smith	500 00	28 5
	80,	F. Bronhand	200 00	10 8
anuary		J. A. Srotter	200 00	7 0
anuary	•	John C. Hoxie	500 00	17 6
Lugust	5,	J. W. Carhart, Jr	300 00	8 5
	11,	Catharine T. Gilmore	300 00	8 2
Luguet	28,	E. C. Goff.	800 00	7 2
eptem.	9,	John H. Barnes	500 00	10 8
			4,000' 00	167 4
		Pierce County.	<del></del>	
ebru'y	11,	Caroline Beardsley	500 00	<b>3</b> 0 8
<b>farch</b>	3,	J. J. Foster.	500 00	28 9
une	29,	J. S. White.	300 00	10 8
			1,300 00	70 8
		Ozaukee County.		
anuary	24,	Nicholas Watry	500 00	32 7
'ebru'y	26,	Gustavus Neiderstadt	500 00	29 8
	27,	Alvey Stopper	300 00	17 8
larch	8,	Christian Williams	100 00	5 7
farch	4,	William Kraise	500 00	28 8
larch	9,	J. H. Rhen	500 00	28 3
larch	17,	William Boxhorn	150 00	8 2
	17,	Charles Brankenhorn	250 00	18 8
	17,	C. F. W. Burchart.	800 00	16 5
arch	17,	Hugo Boch.	500 00	27 5
larch :	18,	Wm. F. Opits	<b>5</b> 00 00	27 5
uly	9,	Henry Veisselman	500 00	16 6
uly	27,	John Hoops	200 00	6 0
	29,	Mathias Adams	500 00	12 0

## Loans continued

1867.	Counties and Names.	Amount.	Interest.
	Ozaukee Co.—cont'd.		•
August 29,	David Sarr.	\$500 00	12 05
Septem. 9,	William Brooback	500 00	10 86
			10 00
	1	6,300 00	289 06
řebru'y 14,	Denis Desmond.(University)	800 00	18 31
•	Portage County.		
January 16,	H. W. Eddy	200*00	13 89
anuary 27.	Mrs. Clara Northrop	500 00	32 46
Febru'v 7.	Samuel Drake	800 00	19 00
Febru'y 8,	Rufus W. Dalton	150 00	8 69
Febru'y 7,	Alfred Earl	500 00	31 18
Pebru'y 11,	Henry Kolch	500 00	<b>30</b> 80
Febru'y 13,	John Phillips	500 00	80 61
Febru'y 23,	Joseph Baker.	500 00	29 65
Febru'y 26,	A. B. Crosby	800 00	17 62
March 7,	Stilman Ellis	100 00	5 71
March 9,	Herick Anderson.	100 00	5 67
March 10,	A. W. Ostrander	100 00	5 65
March 10,	Thomas Baker	150 00	8 4/8
Septem. 3,	L. Hanchit.	500 00	11 48
Septem. 4,	H. W. Mitchell	500 00	11 34
Septem. 5,	William Walton.	500 00	11 24
Beptem. 8,	John Casey.	500 00	10 96
Septem. 21,	James B. Wigginton	500 00	9 61
August 29,	J. T. Pierce	200 00	4 69
August 29,	N. Havens	200 00	4 79
	'	6,800 00	802 97
January 31,	Elisha Parks(University)	800 00	19 25
·	Racine County.		
January 16,	George Wustin.	500 00	88 47
January 16,	John Kerney	500 00	88 47
March 8.	H. T. Fuller	500 00	28 93
March 17,	Hacken Anderson	250 00	18 80
April 14,	Hans C. Heg	250 00	12 44
July 25,	Otis E Stevens	500 00	15 06
August 12,	John Descriey	500 00	13 59
Septem. 10,	M. S. Coffin	. 500 00	10 76
		8,500 00	161 52

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## Loans-continued

	Counties and Names,	Amount	Interest. [
	Racine Co.—continued.	_	
Febru'y 13,	Ole Haargeson.(University)	250 00	15 30.
Febru'y 20,	Levi Godfreydo	300 00	17 96
		550 00	83 26
	Richland County.		, , ,
January 6,	Cary Kezer	800 00	20 65
January 15,	Henry Collins	300 00	20 14
January 19,	Cornelius Sweney	250 00	16 59
March 18,	Fred. G. Stevens	800 00	16 50
January 81,	Joel Donahen	400 00	25 <b>67</b>
July 3,	George W. McLaire	400 00	13 89
		1,950 00	113 44
	Rock County.		
January 80,	James Bradshaw	500 00	32 18
Febru'y 12,	Stephen Scott, Jr.	400 00	24 56
March 11,	Edw. and Mich. McKey	500 00	28 17
March 24,	Thomas W. Gibbs	500 00	13 78
August 20,	John J. Spafford	500 00	12 34
August 25,	William Shelton	500 00	12 34
Septemi. 8,	Mary S. Holden.	500 00	10 96
		8,400 00	134 33
	Shawanaw County.	1.	
January 27,	Wm. A. Turner. (University)	400 00	25 98
	G . G		
January 14,	Sauk County. James S. Mosely	500 00	33 66
January 6,	John Heldstal	800 00	20 65
January 8,	William Andrews	350 00	28 96
January 20,	Herman Dahlin	800 00	19 87
January 20,	John Philip Lang	400 00	26 47
January 22,	Andrew Andrews	200 00	18 18
January 26,	Maurice Fitzgerald	400 00	26 05
January 23,	Nicholas Smith	200 00	18 14
Febru'y 20,	John Obrecht.	200 00	17 96
March 4.	Manville Barber.	400 00	28 22
March 7,	Stephen S. Barlow.	800 00	17 13
March 7,	Andrew Bell.	200 00	11 49
March 10,	John Johnson.	400 00	22 61
	A ATT A ATTOM TO THE TOTAL TOTAL	400 00	## UE

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### Loans-centinued.

1957.	Counties and Names.	Amount,	Interest.
	Sauk Co.—continued.		
July 8,	Alfred T. Leonard	800 00	\$10 13
July 31,	P. H. Towslee	860 00	19 57
August 1,	Frederick Albert	<b>560</b> 00	14 58
August 17,	William L. Newman	<b>500</b> 00	18 11
August 22,	Ebenezer Watson	500 00	19 68
August 24,	H. W. Schimer	490 00	9 94
Septem. 1,	D. K. Noyes.	800 00	7 90
Septem. 8,	Thomas Rathburn	200 00	4 86
Septem. 9,	Otie Lake	3 <b>5</b> 0 00	7: 61
Septem. 10,	Michael Brindler	400 100	8 61
Septem. 10,	Wm. Leibecker	500 00	10 76
Septem. 24,	C. S. Chase	500 00	9 42
Septem. 29,	John H. Roik	400 00	7 08
Febru'y 20,	Christina Oberchret	·· 900 00	17 90
anuary 31,	W. S. Smith.	800:00	19,28
		10,360 00	445 86
•	Sheboygan County.		
Febru'y 28,	Thomas Faygan.	500 00	29 65
Febru'y 23,	Joseph Shage	500 00	<b>29 6</b> 5
Febru'y 23,	Dennis Kirdy	500 00	29 65
Febru'y 25,	Cynthia Pope	<b>200 0</b> 0	11 71
Febru'y 26,	S. Jewett.	200 00	11 78
Febru'y 26,	S. G. Jewett	300 00	17 62
Febru'y 26,	Allen Carter	800 00	17 62
Febru'y 26,	Frederick Koggenback	360 <b>0</b> 0	17 69
Febru'y 26,	William Steel.	500 00	:29 20
March 17,	Z. P. Mason	500 00	27 56
March 26,	Cornelia E. Mason.	\$00 <b>0</b> 0	'26 70
March 31,	Stephen Wolverton	450 00	28 71
Angust 15,	Charles Thirtolla	150 00	8 91
August 25,	Ebenezer Slocom,	800 00	. 7 44
	F. G. Adams	800 00	
		<b>5</b> ,500 <b>0</b> 0	284 10
řebru'y 16,	Henrick Kock. (University)	110 00	6 67
řebru'y 17,	F. J. Kingsburydo	400 90	24 17
		510 00	30 84
	Trempeleau County.		:
Febru'y 25,	George Bachelder	200 00	11 70
febru'y 24,	Samuel Hastings	400 00	23 64

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### Loans-continued.

1857.	Counties and Names.	Amount.	Interest.
	Trempeleau Co.—cont'd.		
May 8,	John and Wm. Nichols	<b>\$400 0</b> 0	\$18 02
May 18,	George W. Parker.	400 00	17 71
Septem. 18,	George H.Olds	·100 00	<b>- 2 00</b>
August 81,	Charles T. Holmes	200 00	4 71
August 51,	William Adams	200 00	4 71
August 31,	Charles C. Crane	200 00	4 71
August 31,	James D. Olds	200 00	4 71
August 31,	Edward Barnard	175 00	· 4 11
August 31,	J. T. Holmes	800 00	7 06
August 31,	Samuel F. Harris	150 00	8 58
•		2,925 00	106 70
	Walworth County.		
January 3,	Jeremiah Dutcher	200 00	12 <b>6</b> 8
Febru'y 18,	Henry Warner	800 00	18 36
March 10,	Francis Barber.	800 00 j	16 84
March 12,	William Leonard	800 00	16 84
July 25,	Pat. McLaughlin	800 00	9 15
July 28,	Geo. Walworth & Steph. Jones	500 00	14 96
		1,900 00	88 78
January 12,	A. Dickerson (University)	450 00	27 68
	Washington County.		
January 5,	E. A. Duncan	500 00	84 52
January 20,	H. Kodinhirch	500 00	38 1 <b>3</b>
Febru'y 10,	P. Gottsleben	500 00	80 90
Febru'y 11,	Philip McKee.	800 90	18 48
Febru'y 23,	Cornelius Enright.	<b>500</b> 00	29 65
Febru'y 25,	Peter Bayer	800 00	17 <b>67</b>
Febru'y 27,	Nicholas Marx	200 00	11 71
Febru'y 28,	Nicholas Albert	500 00	29 17
March 4,	Adam Scharts	500 00	28 84
March 4,	Martin Gurlforyd.	200 00	11 54
March 4,	Charles Neussell	800 00	17 27
March 5,	John H. Tolland	400 00	. 28 04
March 6,	Casper Lever.	500 00	27 69
March 19,	George Ramsey	500 00	27 40
March 19,	Michael Bohan.	300 00	16 44
March 26,	Thomas Jenner.	200 00	10 69
July 24,	Louis Dingler.	200 00	6 04

### Loans.-continued.

1967.	· Counties and Names	Amount.	Interest.
August 28, August 28, Septem. 8,	Washington Co.—cont'd. Phillip Dhein Michael Bodenkirch. George Reynfuss	\$500.00 800.00 \$00.00	\$12 05 7 28 10 96
ospiam. o,	George Reyniuss	7,700 00	404 52
Febru'y 9, Febru'y 17, Febru'y 19,	H. Backhaus(University) John Murraydo: Mathew Burrsdo	500 00 150 00 500 00 1,150 00	80 99 9 97 80 98 70 09
	Waukesha County.	1,100 00	
January 7, March 3, March 7, March 31, August 14, August 17, August 17, Septem. 8, Septem. 29, Septem. 29, January 20, Febru'y 18,	Frederick Kirch. Silas Barber. William Rhoads. Cearles F. Hawley. Alexander Donnan D. A. Owles. Alex. Taylor A. F. Pratt J. M. Lewis. John W. Thomas. Owen Rowland  Komeo Sprague.(University) William Fuss.		34 33 28 98 22 84 25 29 13 40 13 40 7 86 13 11 10 96 8 94 8 94 188 00 83 08 80 35
	Waupaca County.	1,000 00	63 43
January 14, January 14, April 25, April 25, June 23, June 30, July 13, July 27, July 27, July 27, August 14,	Alvin Pope. Thomas J. Townsand Nelson E. Hyde. Ira Millard. Thomas J. Townsand. Henry Ketcham. Frederick Striel Henry Winton A. L. Fuller David Wolcott Zebulon Laraplear.	200 00 500 00 500 00 500 00 400 00 300 00 250 00 500 00 300 00 300 00	13 46 33 66 23 81 23 81 16 15 17 60 9 78 7 53 15 06 15 06 8 09 6 69
August 14, August 14,	W. S. Carr. W. C. Carr.	250 00 250 00	_

### Loans ... continued.

1857.		Counties and Names.	Amount.	Interest.
August	24,	Waupaca Co.—cont'd. Job G. Davis	<b>≜</b> 500 00	\$12 44
	26,	John Fordyce.	300 00	7 85
	26,	J. W. Dean.	500 00	12 25
	26,	A. L. Peasley.	500 00	12 25
	26,	Ira Millard, Jr.	500 00	12 25
	26,	Ach. D. Smith	300 00	7 35
	27,	E. W. Dexter.	590 00	12 15
	81,	E. L. Brown.	200 00	4 71
	31,	Charles B. Sibley	175 00	4 11
. 0	31,	W. B. Hibbard	100 00	2 35
	31,	Mileo Drentzer.	200 00	4 71
		·	8,725 00	289 26
		Waushara County.		
January	17,	William A. Bugh	300 00	20 02
January	20,	G. M. Gile	400 00	26 47
January	20,	W. C. Webb	400 00	26 47
January		L. W. Hall.	200 00	18 22
January	22,	Lloyd Chaffer.	200 00	13 18
January	24,	H. B. Woodruff.	500 00	32 75
Febr <b>u</b> 'y	10,	H. W. Willard	300 00	18 54
Febru'y	18,	B. F. Dodson	400 00	24 10
Febru'y	23,	Nathaniel Boynten	300 00	17 79
	23,	Phineas Walker	300 00	17 79
	25,	A. J. French	200 00	11 78
	26,	W. D. Baker	<b>20</b> 0 ·00	11 75
	26,	Elliot Reed	500 00	29 36
	26,	Nathan Baker.	200 00	11 75
Febru'y	26,	George Aldrich	200 00	11 75
March	7,	Benjamin Chamberline	800 00	17 13
March	7,	George Hawley	500 00	28 55
March	10,	Job Bonnd	150 00	8 48
March	10,	D. C. Douglass	150 00	8 48
March	10,	E. M. Pickering.	200 00	11 31
March	10,	Nelson P. Wiley	200 00	11 31
March	10,	Thomas H. Walker	400 00	22 61
March	10,	R. H. Runcon	150 00	8 48
March	10,	H. Castor	200 00	11 31
March	11,	W. H. Garnsey	100 00	5 68
March	11,	Nelson O. Smead.	125 00	7 04
March	11,	J. M. Hudson.	300 00	16 99
	28,	James Horn	200 00	10 62

### Logna ... continued.

1867		Counties and Names,	Amount.	Interest
Maroh	98	Waushara Co.—cont'd, Simeon Reed	<b>\$200 00</b>	840, 69
March	2 <b>8</b> ,	Moses Barrett.	300 00	15 81
	81,	Vernon Evans	300 00	14 00
May	1,	Spencer Hawley.	200 00	9 05
May June	9,	John A. Williams	800 00	10.94
July July	28,		150 00	5 24
	2,	F. Hayward		6 94
July	3,	F. Dewey	200 00	
July 7-1-	3,	Charles Spencer.	,	6.94
July	29,	Mathew Nutter	200 00	5 95
August		R. P. Cott	200 00	5 67
August		Nancy J. Hasford	400 00	11 32
August	. 3,	Nathaniel Wolcott.	200 00	5 78
August	5,	Charles White	400 00	11 17
August	•	Thomas Conolly	100 00	2 75
August	26,	M. M. Soule.	200 00	4 90
August	28,	Betay Jones	200 00	4 84
August	28,	Emma E. Webb	200 00	4 82
August	28,	Cash Egan	200 00	4 82
August	28,	Samuel Collins	250.00.	6.02
August	27,	E. F. Williams	150 00	3 64
August	27,	H. B. Hogg	200 00	4 86
August	27,	George C. Babcock	300 00	7 29
August		Martin Ream	300 00	7 29
August	27,	Benjamin F. Frisbee	300 00	7 29
August	27,	H. W. Kimball	300 00	7 28
August	27,	Judson Luce	800 00	7 29
Septem,		John Hall, Jr.	200 00	4 67
Septem.		John Sexton	300 00	6 65
August	29,	Otis Hall.	200 90	4 79
August	•	Geo. F. Witter	200 00	4 78
August	29,	Joseph Witter	200 00	4 78
August	29,	Joseph Ingle.	200 00	4 78
August	29,	J. W. Attenburg		4 78
August	29,	R. B. Spink	100 00	2 30
	29,	William Seeley	150 00	3 58
August	29,	Moses S. Brindige		3 59
August	•	William Teritz	150 00	3 59
August			200 00	4 79
August	29,	P. H. Andrews		4 71
August		Mathew P. Cummings	200 00	1
August	31,	James F. Willey	300 00	7 06
August	3,	Thomas Furstin	300 00	18 08
			16,875 00	780 15
		1		I

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### Loans-continued.

1857.	Counties and Names.	Amount.	Interest.
January 20,	Waushara Co.—cont'd. J. D. Witter(University)	\$800 00	\$19 85
•	Winnebago County.		,
January 16,	Charles Dattey	500 00	88 47
January 20,	G. W. Washburn	· <b>500 0</b> 0	33 08
January 21,	J. H. Wright	500 00	33 14
January 26,	Robert Crawford	800 00	19 54
January 26,	H. Sittrig	· 500 00	29 36
January 27,	Eli Stilson	<b>500 00</b>	29 27
March 2,	W. Taggott.	500 00	29 08
March 5,	William Luscher	300 00	17 25
March 7,	Samuel Erstine	500 00	28 55
August 25,	A. Tustson.	500 00	12 34
August 27,	Calvin J. Smith.	400 00	9 71
August 27,	H. B. Eldrige	<b>30</b> 0 00	7 29
		5,300 00	282 03
Febru'y 10,	L. K. Edgerton . (University)	500 00	30 90
		. ,	
	Wood County.		İ
Septem. 21,	Joseph Wood	500 00	9 61
August 29,	Levi P. Powers	500 00	11 96
	1	1,000 00	21 57

### RECAPITULATION.

### School Fund.

Counties.	No. of Loans.	<b>≜</b> mount,	Interest paid
Adams	17	\$4,920 00	\$198 16
Brown		- 8,100 00	106 85
Bad Ax.		. 500 00	8 94
Buffalo	10	8,050 00	128 95
Calumet	8	3,050 00	115 10
Columbia	46	16,575 00	808 55
Crawford	2	800 00	49 65
Dane	60	27,900 00	1,161 91
Dodge	89	18,680 00	.636.89
Duan.	8	950 00	41 45
Bau Chaire	5	2,450 00	. 91 20
Fould the Lac	18	7,700 00	. 297 84
Grant	4	1,520 00	. 98.46
Greene		4,900 00	208 78
lowa		18,270 00	668 97
Jackson		.1,000 00	. 61: 82
Je <b>fferson</b>	45	15,950 00	775 11
Juneau		3,800 00	140 46
Kenosha	6	8,000 00	109 45
Kewaunee		809 00	20 24
La Cresse	9	7 <b>4,</b> 000 00	154 89
La Fayette	27	10,650 00	445 08
Manitowoc	48	17,418 00	686 50
Marathon	1	1 500 00	9 61
Marquette	80	10,825 00	448 08
Milwatkee	20	19,644 00	309 85
Monroe	9	2,980 00	147 88
Ocomio	5	1,975 00	62 14
Outagamie	11	4,000 00	.167 42
Pi <b>erc</b> e	8	1,300 00	70 95
Osaukee		<b>6,300</b> 00	289 06
Portage	20	<b>.6</b> ,800 ,00	802 97
Racine	8	3,500 00	161 52
Richland.	6	1,950 00	113 44
Rock	7	· 8,400 00	134 38
Sauk		10,860 00	445 86
Bhebo <b>ygan</b>	15	* <b>5;5</b> 00 00	284 10
Trempeleau	12	2,925 00	106 70
Walworth	6	1,900 00	88 78
Washington	20	7,700 00	404 52
Waukesha,	11	5,180 00	188 00

### School Fund-continued.

Counties.	No. of Loans.	Amount.	Interest paid.
Waupaca	24	\$8,725 00	\$289 26
Waushara.		16,875 00	780 15
Winnebago	1 1	5,800 00	282 03
Wood		1,000 00	21 . 57
	754	\$284,022 00	\$12,074 02

### University Fund.

Adams J	· 0 · 1	\$800 00	. \$19 \$7
Columbia	5	1,850 00	115 84
Dane	1	400 00	- 24 70
	3	1,150 00	72 78
DadgeFond du Lac	2	700 00	44.40
OV8.	2	500 00	32⊓46
efferent.	4	1,800 00	110 · <b>91</b> ·
La Crosse	2	800 00	48 - 50
La Fayette	1	200 00	11 94
Manitowoo	. 4	1,050 00	64 15
Marquette,	1	200 00	12.05
Monroe	1 1	500 00	· 29 94
Osaukeo	1	300 00	48 31
Portage.	•1	300 00	19 25
Racine.	2	550 00	<b>33</b> · 26
Shawanaw	1	400 00	25 98
Sheboygan	2	510 00	· <b>80</b> · ·84
Walworth	. 1	450 00	47 63
Washington	3	1,150 00	70.09
Wankesha	2	1,000 00	68:48
Waushara	ī	300 00	19 85
Winnebago	ĩ	500 00	80 <b>90</b>
. ]	42	\$14,910 00	\$926 05

All of which is respectfully submitted,

D. W. JONES, Secretary of State. CHARLES KUEHN, State Treasurer. WM. R. SMITH, Attorney General.

# DOCUMENT E.

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#### STATE OF WISCONSIN;

Office of Bank Comptroller,

Madison, January 18, 1858.

MON. E. D. CAMPBELL,

Lieut. Governor and President-of the Senate:

I have the honor, herewith, to transmit to the Legislature the Annual Report of the Bank Comptroller.

Very Respectfully,

J. C. SQUIRES,

Bank Comptroller.

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## ANNUAL REPORT.

STATE OF WISCONSIN. BANK COMPTROLLER'S OFFICE, MADISON, January 18, 1858: 1

The Bank Comptroller, in pursuance of the "Act to autherize the Business of Bunking" and the "Act to provide for the contingent expenses of the Bank Comptroller's Office." has the honor to submit the following Report:

The past year has been signalized as one of unprecedented financial disaster, extending throughout the United States and Europe. As to the causes, which led to this revulsion, but few persons, it is probable, are agreed; I shall, therefore, notundertake the solution of the problem.

The business of banking is defined, by law, to be wdisz counting bills, notes, and other evidences of debt; by receive ing deposits; by buying and selling gold and silver bullion, foreign coin and foreign and inland bills of exchange; by landing money on real and personal securities, and by exercities, cliffly such incidental powers as may be necessary to curry on such basiness.

The business of this department, within a very short period, has attained a magnitude and importance second to that of no other branch of the State Government. Judging of the future by the past, the banking system of this State, in influence and extent, can scarcely be over-estimated. As yet it is in its infancy. Whether for good, or evil, it is now so interwoven and intimately connected with, all of the business and interests of the State and people, that no radical change could be made without serious detriment.

The leading principle of the general banking law, is the ultimate security of the bill holder. All other creditors of banks and banking associations, stand in the same relation to them, that one individual does to another. They are, voluntary creditors. Bill-holders, on the contrary, are involuntary creditors of banks, and are therefore under our system, properly preferred to all others.

Like other similar laws, the banking law is liable to the abuse and perversion, of at least the intention and spirit of the law. Persons and associations are ever ready to take advantage of every defect. Time and experience may suggest improvement. Yet it is believed, that, human ingenuity has seldom devised a banking system with fewer defects. Every one, almost, has some theory of his ewn, which he is persuaded, if adopted, would cure all of the evils which, it is acknowledged, are found in the operations of the present law. But the evils are incident to the system, and I am convinced will always be found in connection with, and a part of, any and every system of banking that may be devised.

It was no doubt the intention, in framing the law, that every association, carrying on the business of banking, should keep an office at the place named in their certificate, where their circulating notes, could be presented and payment demanded.

It is alleged that, in some instances, banking associations have been formed, and are engaged in putting in circulation, bank notes, that have no known place of business, where their notes can be presented and protested in case of non-payment. My immediate predecessor was of the opinion, that he could not go behind the cartificate, required by sec. 19 of the "Act to authorize the Business of Banking." In the correctness of this opinion I am constrained to concur.

Sec. 18 authorizes any number of persons to associate for the purpose of establishing offices of discount, deposits and circulation, subject to the restriction of having not less than twenty-five thousand dollars of capital stock, and not exceeding five hundred thousand.

Sec. 5 provides that any association so formed, shall be entitled to receive, from the Bank Comptroller, an amount of circulating notes of different denominations, equal to, and not exceeding the amount of public stocks transferred in trust to the Treasurer of this State. The Comptroller is not to inquise whether any such association has its capital stock paid in, whether they have a banking house, or any specie on hand; whether they are men of capacity, integrity, or have the means necessary to carry on their business. It is his duty to see, that the circulating notes of any such association are secured by the transfer of public stocks, and that such stocks are of sufficient market value to redeem all of the notes that may be, or have been delivered to them. When this is done, has not the leading object of the banking law, been accomplished?

Sec. 39 requires, that "all the circulating notes of banks and banking associations, returned to the Comptroller, shall be destroyed by him, after he shall have made a record of the same, which record shall specify the number of each bill, its

dates and by whom it was countersigned." To comply with the requirements of this section, involves an expense to the State of from one thousand dollars to three thousand dollars: ped annum: It is very doubtful, whether any benefit whatever is derived from the expenditure, or a compliance with the hav. The notes returned are often so manifested that it is utperly impossible to determine either their date, number, or letter. In practice, this record is not relied upon as being of any value by either the bankers or this department. The objest of the law is unquestionably to guard against frauds and flandulent, or forged issues of circulating notes. It is believed. that this can be attained with a great saving of labor and expense. An entry on the books, simply stating the aggregate. amount and number of circulating notes of each denominate tion, is thought to be sufficient. The registry is made because it is required by law, and not because of any necessity for it, or any present or prospective benefit.

The past year has been one of severe trial to banks and banking associations. It must be gratifying to the friends of the system to reflect, that with but few exceptions, the banks: of Wisconsin were able to conduct their business without a suspension of specie payments. No circulating notes have been returned to this office, protested. The Comptroller has not been compelled to go into the market to sell securities that were daily depreciating. Had he been obliged to do so at one time, there must have been a considerable loss to the billholders. It is a source of gratification to be able to state, that the securities of all the banks and banking associations, at the present price of public stocks, are amply sufficient; to redeem all outstanding circulating notes. I believe that the hanks of Wisconsin are in as sound and healthy condition as finde of any State in the Union. In bringing about this gratifying result, much credit is due my immediate predecessor Istake pleasure, in bearing willing witness, to the sagetoity and

addity with which he has conducted the business of the Bunking Department.

"Authorizing the Business of Banking," be so amended by the Legislature, that no bond, obligation, mortgage, or deed of trust, executed, or issued, by any Railroad Company, shall hereafter be received by the Comptroller, or State Treasurer, as security for directating notes. Such obligations are not readily convertible into specie, and it is extremely doubtful, whether, in case of forced sales, a sufficient amount could be realized to redeem the circulating notes secured by them, in sany case.

Sec. 25 of the general banking law, is as follows: "In case the current market value of any portion of the securities transferred by any banking association to the State Treasurer, in trust, as provided in this act, shall at any time, for the period of ninety days, be less than the value at which they were deposited; the Comptroller shall notify such bank of the depreciation in value of such securities, and such bank within thirty days after receiving such notice, shall cause securities of the kinds before specified, or an equal amount of their circulating notes to be transferred to the Treasurer of State, in trust, to an amount equal to the difference between the current market value at the time of notice; and the value at which the same were deposited, &c."

It will be seen that the Computation is powerless to compelany banking association to deposit additional securities in case of the depreciation in value of public stocks transferred who State Treasurer, unless the period of four months has chapsed, during ninety days of which, the current market value of the securities must be less than the value at which the value at which the value at which the value at which the current market which were deposited. This is certainly a wide margin in

favor of the banks, and under certain circumstances, might operate to the detriment and loss of the hill-holders. I respectfully suggest that the Comptroller should have the power to require additional securities upon thirty days notice, whenever in his opinion, the securities deposited with the State Treasurer, are not sufficient to redeem the outstanding circulation of any banking association.

The question of payment of taxes seems to be left by the law with a good deal of uncertainty in case of the relinquishment of business by banking associations. A bank desirous of relinquishing business, may do so, as provided in Sec. 35, but a bank may be two or three years in retiring ninety per centum of its circulation. In fact, the Wisconsin Bank after nearly two years effort, has still more than twenty per centum of its circulating notes outstanding. The question arises, when do such banking associations rightfully cease to be liable for taxes?

Again—When a banking association has given the two year's notice rexuired by Sec. 36, the Comptroller is directed to surrender to such association any securities which he may hold for the payment of any unredeemed notes of said association, thus leaving the bill-holders without any security whatever; some security should be provided. A bond executed by the officers of the banking association, to the Comptroller with approved sureties, conditioned that all circulating notes of such bank which may be presented within the five years next ensuing, shall be redeemed by such association, would, perhaps, be sufficient security.

Again—Any banking association may withdraw all of its securities deposited with the Treasurer by returning its circulating notes to, or by depositing an equivalent amount of specie with the Comptroller, and still remain a body corporate,

and a bank of discount and deposit. Was it intended that corporations beyond the power of the Legislature to destroy, should thus be formed? The only restriction imposed by law is, as to the amount of capital stock, which the law declares, shall not be less than \$25,000, nor more than \$500,000. A bank with a capital of \$500,000, with no circulation, under favorable circumstances, in discount, deposits and exchange, could do an immense business, without any securities under the control of the State, without specie and without recourse upon the stockholders beyond the capital invested in the concern. I repeat, was this intended by the act of 1852?

Large deposits instead of strengthening a bank, as is sometimes supposed, I believe to be a certain indication of weakness. It is a question yet to be solved, whether any banking system ever devised has proved to be of permanent benefit to the community at large. I believe that of Wisconsin to be as free from defects as any in existence. No system should heedlessly be changed. Permanence is a great element in any system of banking. Habit is as potent in the business, as in the physical world.

At the date of the last Annual Report of this Office the Aggregate Capital of the several Banking Associations doing business, was	<b>\$</b> 3,290,000	00
During the past year twenty seven Banks have been organized, with an Aggregate Capital of	2,200,000	00
And seven Banks, previously organized, have increased their Capital in the aggregate	575,000	00
And two Banks have discontinued business, with an Aggregate Capital of	125,000	00
Leaving the whole number of Banking Associations organised and doing business on the first Monday of January, 1858, at seventy five, with an Aggregate Capital of	5.940,000	00
The increase of the Banking Capital of the State, for the year 1857, is.	2,650,050	00

The following Statement will exhibit the Names, Lecation, and Capital Stock of each of the Banks organized during the year 1857:

Name of Bank,	Location;	Capital.
Arctic Bank.	Eagle Point	<b>\$200,000</b> 00
Bank of Columbus	Columbus	50,000 00
Bank of East Claire	Ran Olaire	50,000 00
Bank of Grant Co. (E. R. Hinckly &	Oo.) Platteville.	50,000 00
Bank of Montello	Montello	25,000 00
Bank of Oconto.		50,000.00
Bank of Oshkosh	Oshkosh	50,000 00
Bank of Prairie du Chien.	Prairie du Chien	50,000 00
Bank of Sheboygan	Sheboygan	25,000 00
Oity Bank of Beaver Dam	Beaver Dam	50,000 00
Corn Exchange Bank	Waupun	50,000 00
Farmers Bank	Hudson	50,000 00
Forest City Bank	Waukesha	50,000 00
Globe Bank,	Milwauked	100,060 06
Hall & Brothers Bank		59,000 00
Juneau Bank		250,000 00
Kaukakee Bank	Rlack River Falls	- 50,000 00
Lumbermans Bank.	Conterelle	300,000 00
Manitouwoo County Bank	Two Rivers	50,800 00
Merchants and Mechanics Bank	Whitewater	100,000 00
Oshikosh Commercial Bank	Oshkosh	50,000 00
Producers Bank.	Janesville	100,000 00
Sauk County Bank		
St. Croix River Bank		
St. Croix Valley Bank		
Wisconsin Bank of Madison		100,000 00
Wisconsin Valley Bank	Millville	50,000 00
		<b>\$2,200,000</b> 0

The following Statement will show the names and location of the several Banks which have increased their Capital during the year 1857:

Name of Bank.	Location.	Amount of Increase.	Present Capital.
Bank of Fox Lake Bank of Milwaukee Exchange Bank of Darling & Co. Farmers and Millers Bank Katanyan Bank State Bank of Wisconsin. Wadscake Gounty Bank	Milwaukee Fond du Lac Milwaukee La Crosse Milwaukee	25,000 00 100,000 00	\$50,000 QQ 300,000 00 75,000 00 500,000 00 50,000 00 100,000 00

"The following shows the names of the Banks that have filed in this office during the year 1857, a relinquishment of their corporate powers; also the date of the first publication of notice, requiring their countersigned notes to be presented at this office for redemption, and when time of redemption expires:

Which are secured by the deposit of Public Stocks and Specie in the sum of	Name of Bank & Location.	Capital.	Date of lat	pub.	When	a time expi	β.
to the banks, and outstanding on the first Monday of January, 1858, is	Globe Bank, Milwankee Peoples Bank,do		January 4, 1 January 4, 1	1858 1858	Janu Janu	ary 4, 1860 ary 4, 1860	), 0,
the sum of	to the banks, and outstandin	g on the fi	rst Monday	of Janu	ary,	<b>\$3,</b> 215,4	88
As follows:       California State Stocks 7 per cent       \$116,000 00         Georgia       do       6       de       33,500 00         Georgia       do       7       do       20,000 00         Illinois       do       6       de       261,140 00         Indiana       do       5       do       128,500 90         Kentucky       do       5       do       14,000 00         Kentucky       do       6       de       33,000 00         Louisiana       do       6       do       196,000 00         Michigan       do       6       do       2,004,000 00         Missouri       do       6       do       2,004,000 00         North Carolina do       6       do       125,000 00         Ohio       do       6       do       341,000 00         Pennsylvania       do       5       do       341,000 00         Virginia       do       6       do       341,000 00         Wisconsin       do       50,000 00         Racine di Miss       R. R. Bonds 8 per cent       27,000 00         Mil. & Wat       do       50,000 00         Specie       119,901	Which are secured by the depo	est of Pub	lic S <b>tocks a</b> n	d Speci	ie in		
California State Stocks 7 per cent       \$116,000 00         Georgia       do       6       de       33,500 00         Georgia       do       7       do       20,000 00         Illinois       do       6       de       261,140 00         Indiana       do       5       do       128,500 00         Kentucky       do       5       do       14,000 00         Kentucky       do       6       do       33,000 00         Louisiana       do       6       do       196,000 00         Michigan       do       6       do       2,004,000 00         Missouri       do       6       do       2,004,000 00         North Carolina do       6       do       125,000 00         Ohio       do       6       341,000 00         Pennsylvania       do       5       do       341,000 00         Virginia       do       322,000 00         Wisconsin       do       50,000 00         Racine & Miss       R. R. Bonds 8 per cent       27,000 00         Mil. & Wat       do       50,000 00         Specie       119,901 01	the sum of		•••••	· · · · · ·	:	3,862,041	Q1
Georgia         do         6         de         33,500 00           Georgia         do         7         do         20,000 00           Illinois         do         6         de         261,140 00           Indiana         do         5         do         128,500 00           Kentucky         do         5         do         14,000 00           Kentucky         do         6         de         33,000 00           Louisiana         do         6         de         126,000 00           Missouri         do         6         de         2,004,000 00           Missouri         do         6         do         125,000 00           North Carolina do         6         do         125,000 00           Ohio         do         6         do         341,000 00           Pennsylvania         do         5         do         341,000 00           Virginia         do         6         do         322,000 00           Wisconsin         do         50,000 00         0           Racine & Miss         R. R. Bonds 8 per cent         27,000 00           Mil. & Wat         do         50,000 00 <td< td=""><td>As follows :</td><td></td><td></td><td>٠</td><td></td><td></td><td>•</td></td<>	As follows :			٠			•
Georgia         do         6         de         33,500 00           Georgia         do         7         do         20,000 00           Illinois         do         6         de         261,140 00           Indiana         do         5         do         128,500 90           Kentucky         do         5         do         14,000 00           Kentucky         do         6         do         33,000 00           Louisiana         do         6         do         196,000 00           Michigan         do         6         do         2,004,000 00           Missouri         do         6         do         2,004,000 00           North Carolina do         6         do         125,000 00           Ohio         do         6         do         341,000 00           Pennsylvania         do         5         do         341,000 00           Virginia         do         6         do         322,000 00           Wisconsin         do         50,000 00         00           Racine & Miss         R. R. Bonds 8 per cent         27,000 00           Mil, & Wat         do         50,000 00	California State Stocks 7 per c	ent		<b>8</b> 116, <b>0</b> 0	0 00		1
Georgia				•		· .	. 1
Illinois				20,00	0 00		٠.
Indiana	Illinoisdo6d	0		261,14	0 00		
Kentucky       do       5       do       14,000       00         Kentucky       do       6       do       33,000       00         Louisiana       do       6       do       196,000       00         Missouri       do       6       do       2,004,000       00         Missouri       do       6       do       125,000       00         North Carolina do       6       do       125,000       00         Ohio       do       6       do       76,000       00         Pennsylvania       do       5       do       341,000       00         Virginia       do       6       do       332,000       00         Wisconsin       do       50,000       60         Wisconsin       do       50,000       00         Racine di Miss       R. R. Bonds 8 per cent       27,000       60         Mil, di Wat       do       50,000       00         Specie       119,901       01				128,50	0 00		
Kentucky         do         6         de         33,000         00           Louisiana         do         6         do         196,000         00           Missouri         do         6         do         2,004,000         00           Missouri         do         6         do         125,000         00           North Carolina do         6         do         125,000         00           Ohio         do         6         do         76,000         00           Pennsylvania         do         5         do         341,000         00           Virginia         do         6         do         332,000         00           Wisconsin         do         50,000         60           Wisconsin         do         50,000         00           Racine d: Miss         R. R. Bonds 8 per cent         27,000         60           Mil, d: Wat         do         50,000         00           Specie         119,901         01				14,00	0 00		
Louisiana				33,00	0 00		,
Michigan	Louisianado6d	0		196,00	0 00		•
Missouri         do         6         do         2,004,000         00           North Carolina do         6         do         125,000         00           Ohio         do         6         do         76,000         00           Pennsylvania         do         5         do         14,000         00           Tennessee         do         6         do         341,000         00           Virginia         do         6         do         232,000         00           Wisconsin         do         50,000         00           Wisconsin         do         50,000         00           Racine d: Miss         R. R. Bonds 8 per cent         27,000         00           Mil, d: Wat         do         50,000         00           Specie         119,901         01				41,00	00		
North Carolina.do       6       do       125,000       00         Ohio       do       6       do       76,000       00         Pennsylvania.do       5       do       14,000       00         Tennessee       do       6       do       341,000       00         Virginia       do       6       do       232,000       00         Wisconsin       do       50,600       60         Wisconsin       do       7       do       50,000       00         Racine d: Miss. R. R. Bonds 8 per cent       27,000       60         Mil. d: Wat       do       50,000       00         Specie       119,901       01				2,004,00	00 00		ŧ
Ohio       do       6       do       76,000       00         Pennsylvania       do       5       do       14,000       00         Tennassee       do       6       do       341,000       00         Virginia       do       6       do       232,000       00         Wisconsin       do       50,000       00         Wisconsin       do       7       do       50,000       00         Racine & Miss       R. R. Bonds 8 per cent       27,000       00         Mil, & Wat       do       50,000       00         Specie       119,901       01				125,00	0 00		
Pennsylvaniado5do				76,00	00 00		
Tennessee				14,00	00 00	ı	i
Virginia       do       232,000 00         Wisconsin       do       50,600 60         Wisconsin       do       50,000 00         Racine d: Miss. R. R. Bonds 8 per cent       27,000 00         Mil, d: Wat       do       50,000 00         Specie       119,901 01	Tennesse do 6d	lo	• • • • • • • • •	341,00	0 00		
Wisconsindo	Virginia do 6d	lo		232,00	00 00		
Wisconsindo	Wisconsin do 5	lo		50,00	00 00	)	
Racine & Miss. R. R. Bonds 8 per cent       27,000 00         Mil. & Wat       50,000 00         Specie       119,901 01	Wisconsin do 7d	lo		50,00	00 00	)	:
Mil, & Watdo8do				27,00	00 00	)	
Specie				50,00	00 00	)	
Diponotion and desired and des	Sharia		,,				
3,862,04	•					3,862,041	01

Statement showing the amount of the Capital Stock, the amount of countersigned notes issued to each bank, and outstanding, and the amount of Securities on deposit to secure the redemption of such notes, on the first Monday of January, 1858:

Banks.	Capital Stock.	Circulation outstanding.	Am't of Secu- rities deposi'd
Arctic Bank	<b>\$200,000 00</b>	<b>\$</b> 86,000 00	\$130,000 00
Badger State Bank	50,000 00	20,832 00	26,780 00
Bank of Beloit.	60,000 00	56,000 00	67.000 00
Bank of the Capitol	50,000 00	30,206 00	37,000 00
Bank of the City of La Crosse	25,000 00	21,997 00	27,500 00
Bank of Columbus	50,000 00	45,000 00	52,000 00
Bank of Eau Claire.	50,000 00	36,099 00	36,480 00
Bank of Fond du Lac.	50,000 00	50,000 00	61,000 90
Bank of Fex Lake	<b>\$0,000 00</b>	36,377 00	44,000 00
B'k of Grant Co. E.R. Hinckly & Co		48,488 00	60,376 63
Bank of Milwaukee.	300,000 00	11,000 00	11,000 00
Bank of Mentello.	25,000 00	21,300 00	24,700 00
Bank of Monroe	25,000 00	24,985 00	31.000 00
Bank of the North West	50,000 00	50,000 00	64,000 00
Bank of Oconto	50,000 00	22,097 00	27.900 00
Bank of Oshkosh	50,000 00	50,000 00	60,000 00
Bank of Prairie du Chien	50,000 00	49,995 00	55,000 00
Bank of Racine	50,000 00	32,600 00	40,000 00
Bank of Ripon	25,000 00	24,998 00	30,000 00
Bank of Sheboygan	25,000 00	22,550 00	25,748 50
Bank of Watertown	100,000 00	65,372 00	75,000 00
Brown County Bank	25,000 00	24,299 00	27,522 50
Central Bank of Wisconsin	100,000 00	34,683 00	41,000 00
Ohippewa Bank	50,000 00	50,000 00	62,500 00
City Bank of Beaver Dam	50,000 00	19,748 00	25,000 00
City Bank of Kenosha	100,000 00	61,350 00	69,000 00
City Bank of Racine	50,000 00	43,600 00	50,000 00
Columbia County Bank.	50,000 00	30,144 00	34,000 00
Commercial Bank	100,000 00	36,680 00	51,000 00
Corn Exchange Bank	50,000 00	25,652 09	25,660 00
Dane County Bank	50,000 00	39,750 00	44.000 00
Dodge County Bank	50,000 00	26,748 00	30,000 00
Exchange Bank of Darling & Co.	75,000 00	37,413 00	46,000 00
Elkhorn Bank.	25,000 00	25,610 00	31,618 12
Farmers Bank.	50,000 00	27,500 00	33,227 13
Farmers & Millers Bank	500,000 00	23,779 00	25,600 00
Forest City Bank	50,000 00	36 3 00	42,000 00
Fox River Bank	25,000 00	25,000 00	28,122 50
German Bank	50,000 00	37,972 00	46,000 00
Green Bay Bank	35,000 00	34,300 00	48,282 50
Hall and Brothers Bank.	50,000 00	47,300 00	65,000 00
Hudson City Bank	25,000 00	23,010 00	25,000 00
Janesville City Bank	25,000 00	22,693 00	25,562 50
Jefferson County Bank.	75,000 00	59,000 00	80,000 00
Juneau Bank.	250,000 00	9,495 00	10,000 00
Kankakee Bank	50,000 00	19,800 00	25,000 00
Katanyan Bank	50,000 00	49,995 00	63,000 00
Kenosha County Bank	50,000 00	32,250 00	44,000 00

## Statement'showing amount of Capital Stock, &c.—continued.

Banks.	Capital Stock.	Oirculation outstanding.	Am't of Secu- rities deposi'd
Lumbermans Bank	<b>\$300,000 00</b>	<b>\$</b> 299,985 00	2337,400 00
Manitouwoc County Bank	50,000 00	41,598 00	42,000 00
Marine Bank	50,000 00	23,997 00	33,000 00
Mercantile Bank	50,000 00	47,053 00	55,704 30
Merchante Bank.	50,000 00	42,776 00	53,606 00
Merchants & Mechanics Bank	100,000 00	24,000 00	30,000 00
Northern Bank	50,000 00	37,898 00	44,945 66
North Western Bank	60,000 00	60,000 00	74,000 00
Oakwood Bank	60,000 00	60,000 00	76,000 00
Ochkosh Commercial Bank	50,000 00	42,504 00	52,000 00
Producers Bank	100,000 00	11,000 00	14,420 00
Racine County Bank	200,000 00	64,590 00	73,000 00
Rock County Bank	50,000 00	34,920 00	43,000 00
Rock River Bank.	50,000 00	46,999 00	50,615 00
Sauk County Bank	50,000 00	24,794 00	31,000 00
Second Ward Bank	25,000 00	9,202 00	11,000 00
State Bank	50,000 00	21,400 00	21,400 90
State Bank of Wisconsin	500,000 00	29,729 00	37,000 Q <b>0</b>
St. Croix River Bank	150,000 00	150,000 00	172.300 00
St. Croix Valley Bank	50,000 00	49,995 00	66,000 00
Walworth County Bank	50,000 Q0	42,700 00	53,000 00
Wankesha County Bank	100,000 00	83,572 00	93,000 00
Waupun Bank	25,000 00	24,785 00	29,960 00
Winnebago County Bank	25,000 00	23,942 00	29,000 00
Wis. Marine & Fire Ins. Co	100,000 00	65,372 00	74,000 00
Wisconsin Bank of Madison	100,000 00	88,400 00	103,900 00
Wisconsin Valley Bank	50,000 90	33,000 00	40,000 00
,	5,940,000 00	3,185,461 00	3,831,830 68
Banks Winding Up.			<b>1</b>
Bank of Commerce.		#091 AA	Specie.
Dank of the West	•••••	\$831 00	\$831 00
Bank of the West* Exchange Bank of Wm.J.Bell&Co		894 00	508 33
Globe Bank	**********	167 00 10.900 00	133 00
Germania Bank		35 00	11,590 00
Ochkoch City Rank		327 00	327 00
Oshkosh City Bank		11.997 00	12,000 00
Wisconsin Bank.	• • • • • • • • • • • • • • • • • • • •	4,876 00	4,876 00
Wanding Dalla		4,010 00	4,010 00
-		3,215,488 00	3,862;041 01

<sup>•</sup> Time of redemption of the notes of this Bank having expired, the above amount is retained by the Comptroller for tax unpaid.

The whole amount of Countersigned Notes issued and delivered to the Banks during the year 1857, is \$1,697,863, as follows:

Arctic Bank	<b>\$</b> 86,000	00
Badger State Bank	3,740	00
Bank of Beloit	231	00
Bank of the Capitol	2,870	60
Bank of Columbus	45,000	<b>00</b>
Bank of Eau Claire.	38,994	<b>Q</b> 0
Bank of Fond du Lac.	8,052	<b>00</b>
Bank of Fox Lake.	12.240	QО
Bank of Grant County (E. R. Hinckly & Co.)	49,986	00
Bank of Montello,	24,999	80
Bank of the North West.	2,068	00
Bank of Oconto	22,097	<b>e</b> 0
Bank of Oshkosh	50,160	00
Bank of Prairie du Chien	49,995	00
Bank of Racine	396	00
Bank of Ripon	4,689	00
Bank of Sheboygan.	22,550	.00
Bank of Watertown	1,952	Ģ0
Central Bank of Wisconsin.	6,258	90
Oity Bank of Beaver Dam	19,748	00
City Bank of Kenosha	364	90
City Bank of Racine	143	00
Commercial Bank	36,680	00
Corn Exchange Bank	25,652	00
Dane County Bank	18 <b>,99</b> 0	00
Exchange Bank of Darling & Co	7,399	00
Elkhorn Bank	4,193	00
Farmers Bank.	27,500	.00
Farmers and Millers Bank.	4,473	00
Forest City Bank	37,653	00
Fox River Bank	63	00
German Bank	12,991	00
Globe Bank	24,999	00
Green Bay Bank	1.000	00
Hall & Brothers Bank.	47,300	00
Juneau Bank	23,745	00
Kankakee Bank	19,800	00
Katanyan Bank	25,002	00
Kenosha County Bank	2,250	
Lumbermans Bank	300,000	
Manitouwoc County Bank	41,598	00

•		
Marine Bank	\$4,995	
Mercantile Bank	20,961	00
Merchants Bank	30,700	00
Merchants & Mechanics Bank	24,000	00
Northern Bank	7,697	00
Oakwood Bank	10	00
Oahkosh Commercial Bank	42,504	00
Producers Bank	19,998	00
Racine County Bank	25,300	00
Rock County Bank	11	00
Rock River Bank.	77	00
Sauk County Bank	24,794	00
State Bank	900	00
St. Croix River Bank	150,000	00
St. Croix Valley Bank	49,995	00
Waukesha County Bank	34,950	00
Wanpun Bank	2,401	00
Wisconsin Bank of Madison,	96,000	00
Wisconsin Marine and Fire Insurance Company	15,750	00
Wisconsin Valley Bank	33,000	00
_	\$1,697,863	
The whole amount of Circulating Notes return		·h.

The whole amount of Circulating Notes returned to the Bank Comptroller's Office for destruction, during the year 1857, is 433,342, all of which have been registered and destroyed, as follows:

20,00, 00 1920 05.		
Budger State Bank	<b>\$6,660 0</b>	O
Bank of Beloit	2,237 0	0
Bank of the Capitol	10,364 0	0
Bank of the City of La Crosse	8 0	•
Bank of Eau Claire.	2,895 0	0
Bank of Fond du Lac	8,052 0	0
Bank of Fox Lake	863 0	0
Bank of Grant County (E. R. Hinckley & Co.)	1,498 0	0
Bank of Milwaukee	38,847 0	10
Bank of Montello	3,699 0	10
Bank of Monroe.	7 0	
Bank of the North West.	1,905 0	Ю
Bank of Oshkosh	160 0	10
Bank of Racine	17,799 0	
Bank of Ripon	40 0	0
Bank of Watertown	7,005	•
Central Bank of Wisconsin	6,190 0	0
City Bank of Kenosha	4,669 (	)(

Columbia County Bank	City Bank of Racine		00
Exchange Bank of Darling & Co.         86 00           Mikhorn Bank.         80 00           Forest City Bank.         1,000 00           For River Bank.         63 00           German Bank         11 00           Geren Bay Bank.         1,698 00           Hudson City Bank         390 00           Janesville City Bank         1,057 00           Jefferson County Bank         25,000 00           Juneau Bank         14,250 00           Katanyan Bank         5,000 00           Kenosha County Bank         5,000 00           Lumbermans Bank         667 00           Mercantile Bank         667 00           Mercantile Bank         677 00           Merchants Bank         11,924 00           Northern Bank         4,221 00           Oakwood Bank         10 00           Producers Bank         8,298 00           Racine County Bank         15,083 06           Rock River Bank         3,051 00           Becond Ward Bank         13,048 00           State Bank of Wisconsin         36,318 00           Waukesha County Bank         1,276 00           Waukesha County Bank         1,276 00           Waiseebago County Bank         156 00	Columbia County Bank	16,000	00
Exchange Bank of Darling & Co.         86 00           Mikhorn Bank.         80 00           Forest City Bank.         1,000 00           For River Bank.         63 00           German Bank         11 00           Geren Bay Bank.         1,698 00           Hudson City Bank         390 00           Janesville City Bank         1,057 00           Jefferson County Bank         25,000 00           Juneau Bank         14,250 00           Katanyan Bank         5,000 00           Kenosha County Bank         5,000 00           Lumbermans Bank         667 00           Mercantile Bank         667 00           Mercantile Bank         677 00           Merchants Bank         11,924 00           Northern Bank         4,221 00           Oakwood Bank         10 00           Producers Bank         8,298 00           Racine County Bank         15,083 06           Rock River Bank         3,051 00           Becond Ward Bank         13,048 00           State Bank of Wisconsin         36,318 00           Waukesha County Bank         1,276 00           Waukesha County Bank         1,276 00           Waiseebago County Bank         156 00	Dane County Bank	29,240	00
### ### ### ### ### ### ### ### ### ##	Exchange Bank of Darling & Co	. 86	00
Forest City Bank	Mkhorn Bank	. 80	00
Forest City Bank	Farmers and Millers Bank	24,844	00
Fox River Bank			00
Green Bay Bank			00
Hudson City Bank	German Bank	11	00
Hudson City Bank	Green Bay Bank	1,698	00
Jefferson County Bank			00
Juneau Bank	Janesville City Bank	1,057	00
Katanyan Bank       6 00         Kenosha County Bank       5,000 00         Lumbermans Bank       15 00         Marine Bank       6,000 00         Merchants Bank       11,924 00         Morthern Bank       4,221 00         Oakwood Bank       10 00         Producers Bank       8,998 00         Racine County Bank       94,784 00         Rock County Bank       15,083 00         Rock River Bank       3,051 00         Second Ward Bank       13,046 00         State Bank       29,271 60         State Bank of Wisconsin       36,318 00         Wankesha County Bank       1,278 00         Wanpun Bank       16 00         Wisconsin Bank of Madison       7,660 00         Wisconsin Bank of Madison       7,660 00         Wisconsin Marine and Fire Insuration Geometry       3556 00         Bank of the West       1,777 00         Ekrahange Bank of Wm. J. Bell & Co.       344 00         Ghrmania Bank       14,069 00         Oshlvoh City Bank       11,060 00         Wilanguin Bank       11,060 00         Wilanguin Bank       11,060 00          Wilanguin Bank       11,060 00          Wilanguin	Jefferson County Bank	25,000	00
Kenosha County Bank	Juneau Bank	14,250	00
Lumbermans Bank       15 00         Marine Bank       6,000 00         Merchants Bank       647 00         Merchants Bank       11,924 00         Northern Bank       4,221 00         Oakwood Bank       10 00         Producers, Bank       8,998 00         Racine County Bank       24,784 00         Rock County Bank       15,083 00         Rock River Bank       3,051 00         Second Ward Bank       13,048 00         State Bank       29,271 60         State Bank of Wisconsin       36,318 00         Wankesha County Bank       1,278 00         Wanpun Bank       16 00         Wisconsin Bank of Madison       7,600 00         Wisconsin Marine and Fire Insurance Gompany       373 00         Bank of Commerce       3,556 00         Bank of the West       1,777 00         Skebrange Bank of Wm. J. Bell & Co.       344 00         Ochronin Bank       14,049 00         Ochlosh City Bank       11,060 00         Wisconstin Bank       11,060 00         Wisconstin Bank       11,060 00	Katanyan Bank	6	00
Marine Bank       6,000 00         Merchantie Bank       647 00         Merchants Bank       11,924 00         Northern Bank       4,221 00         Oakwood Bank       10 00         Producers, Bank       8,998 00         Racine County Bank       24,784 00         Rock County Bank       15,083 00         Rock River Bank       3,051 00         Second Ward Bank       13,048 00         State Bank       29,271 60         State Bank of Wisconsin       36,318 00         Wankesha County Bank       1,278 00         Wanpun Bank       16 00         Wisconsin Bank of Madison       7,600 00         Wisconsin Marine and Fire Insurance Gompany       373 00         Bank of Commerce       3,556 00         Bank of the West       1,777 00         Skebrane Bank       14,049 00         Oshitosh City Bank       11,060 00         Wisconstin Bank       11,060 00         Wisconstin Bank       11,060 00          Oshitosh City Bank       11,060 00	Kenosha County Bank	5,000	00
Merchants Bank       11,924 00         Northern Bank       4,221 00         Oakwood Bank       10 00         Producers Bank       8,998 00         Racine County Bank       94,784 00         Rock County Bank       15,083 00         Rock River Bank       3,051 00         Second Ward Bank       13,048 40         State Bank       29,371 60         State Bank of Wisconsin       36,318 00         Wankesha County Bank       1,278 00         Wanpun Bank       16 00         Wisconsin Bank of Madison       7,600 00         Wisconsin Marine and Fire Insurates Gompany       3,536 00         Bank of the West       1,777 00         Exchange Bank       0         Chikosh City Bank       318 00         Cohlète Bánk       14,059 00         Cohlète Bánk       11,060 00         Wisconstin Bank       11,060 00         Wisconstin Bank       11,060 00	Lumbermans Bank	15	00
Merchants Bank       11,924 00         Northern Bank       4,221 00         Oakwood Bank       10 00         Producers Bank       8,998 00         Racine County Bank       24,784 00         Rock County Bank       15,083 00         Rock River Bank       3,051 00         Second Ward Bank       13,048 00         State Bank       29,371 60         State Bank of Wisconsin       36,318 00         Wankesha County Bank       1,278 00         Wanpun Bank       16 00         Wisconsin Bank of Madison       7,600 00         Wisconsin Marine and Fire Insurance Company       3,536 00         Bank of the West       1,777 00         Exchange Bank of Wm. J. Bell & Co.       344 00         Ekchange Bank       0         Childe Bank       14,059 00         Childe Bank       11,060 00         Wisconstin Bank       11,060 00         Wisconstin Bank       11,060 00          State Bank       11,060 00	Marine Bank	6,000	00
Northern Bank       4,221 00         Oakwood Bank       10 00         Producers Bank       8,998 00         Racine County Bank       24,784 00         Rock County Bank       15,083 00         Rock River Bank       3,051 00         Second Ward Bank       13,048 00         State Bank       29,271 00         State Bank of Wisconsin       36,318 00         Wanpun Bank       1,378 00         Wisconsin Bank       156 00         Wisconsin Marine and Fire Insurance Company       3,536 00         Bank of Commerce       3,536 00         Bank of the West       1,797 00         Exchange Bank of Wm. J. Bell & Co.       344 00         Germania Bank       63 00         Cahlosh City Bank       14,059 00         Cahlosh City Bank       11,060 00         Wisconstin Bank       11,060 00	Mercantile Bank	647	00
Oakwood Bank       10 00         Producers Bank       8,996 00         Racine County Bank       24,784 00         Rock County Bank       15,083 00         Rock River Bank       3,051 00         Second Ward Bank       13,048 00         State Bank       29,371 60         State Bank of Wisconsin       36,313 00         Wanpun Bank       1,278 00         Winsaebago County Bank       156 00         Wisconsin Bank of Madison       7,600 00         Wisconsin Marine and Fire Insurance Company       3,536 00         Bank of the West       1,777 00         Exchange Bank of Wm. J. Bell & Co.       344 00         Germania Bank       63 00         Cahlose City Bank       11,000 00         Wisconstin Bank       11,000 00         Wisconstin Bank       11,000 00	Merchants Bank	11,924	00
Producers Bank         8,998 00           Racine County Bank         94,784 00           Rock County Bank         15,083 00           Rock River Bank         3,051 00           Second Ward Bank         18,048 60           State Bank         29,371 60           State Bank of Wisconsin         36,318 00           Wanpun Bank         1,276 00           Wisconsin Bank of Madison         7,660 00           Wisconsin Marine and Fire Instructe Company         373 00           Bank of the West         1,777 00           Exchange Bank of Wm. J. Bell & Co.         344 00           Ghrimania Bank         63 00           Cahlots City Bank         11,000 00           Peoples Bank         11,000 00           Wisconstin Bank         5,556 00           Children Bank         5,556 00           Children Bank         11,000 00           Children Bank         11,000 00           Wisconstin Bank         11,000 00	Northern Bank	4,221	00
Racine County Bank       94,784 00         Rock County Bank       15,083 00         Rock River Bank       3,051 00         Second Ward Bank       18,048 60         State Bank       29,371 60         State Bank of Wisconsin       36,318 00         Wanpun Bank       1,276 00         Wisconsin Bank of Madison       7,660 00         Wisconsin Marine and Fire Insurance Company       373 00         Bank of Commerce       3,536 00         Bank of the West       1,797 00         Exchange Bank of Wm. J. Bell & Co.       344 00         Ghrinania Bank       63 00         Cahlosh City Bank       14,069 00         Visconstin Bank       11,060 00         Wisconstin Bank       11,060 00         State Company       5,556 00	Oakwood Bank	10	00
Bock County Bank	Producers Bank	8,998	00
Rock River Bank       3,051 00         Second Ward Bank       13,048 00         State Bank       29,271 60         State Bank of Wisconsin       36,318 00         Waukesha County Bank       1,378 00         Wanpun Bank       16 00         Wisconsin Bank of Madison       7,690 00         Wisconsin Marine and Fire Instruces Company       373 00         Bank of Commerce       3,536 00         Bank of the West       1,797 00         Exchange Bank of Wm. J. Bell & Co.       344 00         Ghrimania Bank       63 00         Cahlosh City Bank       11,000 00         Wisconstin Bank       11,000 00         Wisconstin Bank       11,000 00         State 40       55,556 00	Racine County Bank	24,784	00
Second Ward Bank	Rock County Bank	15.083	<b>00</b>
State Bank   29,271 60	Rock River Bank	3,051	00
State Bank of Wisconsin	Second Ward Bank	13,048	<b>\$</b>
Wankesha County Bank       1,378 00         Wanpun Bank       16 00         Wisseebage County Bank       156 00         Wisseensin Bank of Madison       7,600 00         Wisconsin Marine and Fire Instrates Company       373 00         Bank of Commerce       3,536 00         Bank of the West       1,797 00         Exchange Bank of Wm. J. Bell & Co.       344 00         Germania Bank       63 00         Cahlosh City Bank       11,000 00         Peoples Bank       11,000 00         Wiscourtin Bank       11,000 00         Wiscourtin Bank       15,550 00			80
Wanpun Bank       16 00         Wisseebage County Bank       156 00         Wisseensin Bank of Madison       7,600 00         Wisseensin Marine and Fire Instrates Company       373 00         Bank of Commerce       3,536 00         Bank of the West       1,797 00         Exchange Bank of Wm. J. Bell & Co.       344 00         Germania Bank       63 00         Cohlète Bánk       14,069 00         Cohlète Bank       11,066 00         Wisseertin Bank       11,066 00         Wisseertin Bank       15,550 00	State Bank of Wisconsin,	36,318	00
Wissebage County Bank       156 00         Wisconsin Bank of Madison       7,600 00         Wisconsin Marine and Fire Insurance Company       873 00         Bank of Commerce       3,536 00         Bank of the West       1,777 00         Exchange Bank of Wm. J. Bell & Co.       844 00         Germania Bank       63 00         Cahlosh City Bank       319 00         Peoples Bank       11,000 00         Wisconsin Bank       5,550 00         Wisconsin Bank       5,550 00          5,550 00       5,550 00	Waukesha County Bank	1,378	00
Wisconsin Bank of Madison       7,600 00         Wisconsin Marine and Fire Insurance Company       873 00         Bank of Commerce       3,536 00         Bank of the West       1,777 00         Exchange Bank of Wm. J. Bell & Co.       844 00         Germania Bank       63 00         Cohlète Bank       14,059 00         Cohlète Bank       11,060 00         Wisconsin Bank       15,550 00         Wisconsin Bank       55,550 00	Wanpun Bank	16	99
Wisconsin Marine and Fire Insurance Company       873 00         Banks Winding up.       3,536 00         Bank of Commerce       3,536 00         Bank of the West       1,797 00         Exchange Bank of Wm. J. Bell & Co.       844 00         Germania Bank       63 00         Cohlète Bank       14,069 00         Cohlète Bank       11,060 00         Wisconstin Bank       5,550 00	Winnebago County Bank	156	Ø
Banks Winding up.  Bank of Commerce	Wisconsin Bank of Madison	7,600	00
Banks Winding up.  Bank of Commerce	Wisconsin Marine and Fire Instrated Gompany	873	400
Bank of Commerce       3,536 00         Bank of the West       1,797 00         Exchange Bank of Wm. J. Bell & Co.       844 00         Germania Bank       63 00         Globe Bank       14,069 00         Cahltosh City Bank       310 00         Peoples Bank       11,060 00         Wiscourtin Bank       5,550 00			
Bank of the West	Bank of Commerce	3,536	-00
(Exchange Bank of Wm. J. Bell & Co		1,757	400
Germania Bank 63 66 Glotie Bánk 14,059 60 Cahltosh City Bank 316 60 Peoples Bank 11,066 60 Wiscourtin Bank 5,555 60	Exchange Bank of Wm. J. Bell & Co	844	90
Oshkosh City Bank	Gormania Bank	' '- ' 😘	80
Peoples Bank 11,066 60			60
Peoples Bank 11,066 60			80
Witnesstin Banks 550 60			Ó
8499,349 00	Wiscoutin Banks	5,500	60
	$(\theta, \theta, \theta^{-1}) = (1, \dots, 1, \dots$	\$499,349	60

The following Statement will show the amount due the State for Taxes from each Bank, for the year 1857, all of which has been paid, excepting \$979 16.

Arctic Bank Badger State Bank Bank of Beloit. Bank of the Capitol Bank of the City of La Crosse. Bank of Columbus. Bank of Eau Claire. Bank of Fond du Lac. Bank of Fox Lake B'k of Grant Co. E. R. Hinckly& Co Bank of Montello. Bank of Montello.	Janesville Beloit. Madison La Crosse Columbus Eau Claire Fond du Lac. Fox Lake Platteville Milwaukee Montello. Monroe. Fond du Lac. Oconto Oshkosh. Prairie du Chien Racine	\$200,000 00 50,000 00 60,000 00 50,000 00 50,000 00 50,000 00 50,000 00 50,000 00 50,000 00 25,000 00 25,000 00 25,000 00 50,000 00 50,000 00 50,000 00 50,000 00 50,000 00 50,000 00	\$1,108 42 750 00 900 00 750 00 875 00 641 66 206 25 750 00 546 88 704 16 3,720 88 128 12 975 00 750 00 112 50 679 16
Badger State Bank Bank of Beloit. Bank of the Capitol. Bank of the City of La Crosse. Bank of Columbus. Bank of Eau Claire. Bank of Fond du Lac. Bank of Fox Lake Bank of Grant Co. E.R.Hinckly&Co Bank of Milwankee. Bank of Mentello.	Janesville Beloit. Madison La Crosse Columbus Eau Claire Fond du Lac. Fox Lake Platteville. Milwaukee Montello. Monroe. Fond du Lac. Oconto Oshkosh. Prairie du Chien Racine	50,000 00 50,000 00 25,000 00 50,000 00 50,000 00 50,000 00 50,000 00 50,000 00 25,000 00 25,000 00 25,000 00 50,000 00 50,000 00 50,000 00 50,000 00	750 00 900 00 750 00 875 00 641 66 206 25 750 00 546 88 704 16 3,720 88 128 12 375 00 750 00 112 50 679 16
Bank of Beloit.  Bank of the Capitol  Bank of the City of La Crosse.  Bank of Columbus.  Bank of Eau Claire.  Bank of Fond du Lac.  Bank of Fox Lake  Bank of Grant Co. E.R. Hinckly&Co  Bank of Milwaukee.  Bank of Mentello.	Beloit. Madison La Crosse Columbus Eau Claire Fond du Lac. Fox Lake Platteville Milwaukee Montello Monroe. Fond du Lac. Oconto Oshkosh. Prairie du Chien Racine	60,000 00 50,000 00 25,000 00 50,000 00 50,000 00 50,000 00 50,000 00 25,000 00 25,000 00 25,000 00 50,000 00 50,000 00 50,000 00	900 00 750 00 375 00 641 66 206 25 750 00 546 86 704 86 3,720 98 128 12 375 00 750 00 112 50 679 16
Bank of the Capitol. Bank of the City of La Crosse. Bank of Columbus. Bank of Eau Claire. Bank of Fond du Lac. Bank of Fox Lake Bank of Grant Co. E.R.Hinckly&Co Bank of Milwaukee. Bank of Mentello.	Madison La Crosse Columbus Eau Claire Fond du Lac. Fox Lake Platteville Milwaukee Montello Monroe Fond du Lac. Coconto Oshkosh Prairie du Chien Racine	50,000 00 25,000 00 50,000 00 50,000 00 50,000 00 50,000 00 300,000 00 25,000 00 25,000 00 50,000 00 50,000 00 50,000 00 50,000 00	375 00 641 66 206 25 750 00 546 88 704 16 3,720 88 128 12 375 00 750 00 112 50 679 16
Bank of the City of La Crosse Bank of Calumbus	La Crosse Columbus Eau Claire Fond du Lac. Fox Lake Platteville Milwaukee Monroe. Fond du Lac. Oconto Oshkosh. Prairie du Chien Racine	25,000 00 50,000 00 50,000 00 50,000 00 50,000 00 50,000 00 25,000 00 25,000 00 50,000 00 50,000 00 50,000 00	641 66 206 25 750 00 546 88 704 16 3,720 98 128 12 375 00 750 00 750 00 112 50 679 16
Bank of Columbus	Columbus Eau Claire Fond du Lac. Fox Lake Platteville Milwaukee Montello Monroe Fond du Lac. Oconto Oshkosh Prairie du Chien Racine	50,000 00 50,000 00 50,000 00 50,000 00 300,000 00 25,000 00 50,000 00 50,000 00 50,000 00	641 66 206 25 750 00 546 88 704 16 3,720 98 128 12 375 00 750 00 750 00 112 50 679 16
Bank of Eau Claire	Eau Claire Fond du Lac. Fox Lake Platteville Milwaukee Montello Monroe Fond du Lac. Oconto Oshkosh Prairie du Chien Racine	50,000 00 50,000 00 50,000 00 300,000 00 25,000 00 50,000 00 50,000 00 50,000 00	750 00 546 88 704 16 3,720 88 128 12 375 00 750 00 112 50 679 16
Bank of Fond du Lac	Fond du Lac. Fox Lake Platteville Milwaukee Montello Monroe Fond du Lac. Oconto Oshkosh Prairie du Chien Racine	50,000 00 50,000 00 50,000 00 300,000 00 25,000 00 50,000 00 50,000 00 50,000 00	546 88 704 16 3,720 88 128 12 375 00 750 00 112 50 679 16
Bank of Fox Lake B'k of Grant Co. E.R.Hinckly&Co Bank of Milwaukee. Bank of Mentello.	Fox Lake Platteville Milwankee Montello Monroe Fond du Lac Oconto Oshkosh Prairie du Chien Racine	50,000 00 50,000 00 300,000 00 25,000 00 50,000 00 50,000 00 50,000 00	704 16 3,720 88 128 12 375 00 750 00 112 50 679 16
B'k of Grant Co. E.R.Hinckly&Co Bank of Milwaukee	Platteville	50,000 00 300,000 00 25,000 00 25,000 00 50,000 00 50,000 00 50,000 00	704 16 3,720 88 128 12 375 00 750 00 112 50 679 16
Bank of MilwaukeeBank of Mentello	Milwaukee	300,000 00 25,000 00 25,000 00 50,000 00 50,000 00 50,000 00	128 12 375 00 750 00 112 50 679 16
Bank of Mentello	Montello Monroe Fond du Lac Oconto Oshkosh Prairie du Chien Racine	25,000 00 25,000 00 50,000 00 50,000 00 50,000 00	128 12 375 00 750 00 112 50 679 16
	Monroe. Fond du Lac. Oconto Oshkosh. Prairie du Chien Racine	25,000 00 50,000 00 50,000 00 50,000 00 50,000 00	375 00 750 00 112 50 679 16
	Fond du Lac. Oconto Oshkosh, Prairie du Chien Racine	50,000 00 50,000 00 50,000 00 50,000 00	750 00 112 50 679 16
Bank of the North West	Oconto Oshkosh, Prairie du Chien Racine	50,000 00 50,000 00 50,000 00	112 50 679 16
Bank of Oconto	Oshkosh	50,000 00 50,000 00	679 16
Bank of Oshkosh	Prairie du Chien Racine	50,000 00	
Bank of Prairie du Chien	Racine		697 91
Bank of Racine			750 00
Bank of Ripon	Ripon	25,000 00	375 00
Bank of Sheboygan		25,000 00	375 00
Bank of Watertown		100,000 00	1,500 00
Brown County Bank	De Pere	25,000 00	375 00
Central Bank of Wisconsin	Janesville	100,000 00	1.493 76
Chippewa Bank		50,000 00	750 00
City Bank of Beaver Dam		50,000 00	297 90
Oity Bank of Kemoshs	Kenosha	100,000 00	1,500 00
ity Bank of Racine	Racine.	50,000 00	750 00
Columbia County Bank	Portage City	50,000 00	750 00
Commercial Bank	Racine	100,000 00	1,500 00
Commercial Bank Corn Exchange Bank	Waupun	50,000 00	368 75
Dane County Bank	Madison	50,000 00	750 00
Dodge County Bank	Beaver Dam	50,000 00	750 09
Exchange Bank of Darling & Co	Fond du Lac	75,000 00	928 12
Elkhorn Bank	Elkhorn	25,000 00	876 00
Farmers Bank.	Hudson	50,000 00	397 91
Farmers & Millers Bank	Milwaukee	500,000 00	5.562 50
Fox River Bank.	Green Bay	25,000 00	875 00
Forest City Bank	Waukesha	50,000 00	485 42
German Bank		50,000 00	746 88
Globe Bank	Milwaukee	100,000 00	850 00
Green Bay Bank	Marinette	35,000.00	5,26 00
Hall and Brothers Bank.		50,000 00	356 25
		25,000 00	375.00
Hudson Oity Bank	Janesville	25,000 00	375 00
Janesville City Bank	Watertown	75,000 00	1,125 00
Tuncan Bowle	Wilwenkee	250,000 00	1.083 33
Juneau Bank Kankakee Bank	Milwankee	50,600 00.	375 00
		50,000 00	676 03
Katanyan Bunk	Vanasha	50,000 00	746 88
Kenosha County Bank		300,000 00	2,418 75
Immbermana Bank	T Di	50,000 00	175 00

#### Statement of Taxes due from Banks, &c .- continued.

Banks.	Location.	Capital.	Amount of Tax.
Marine Bank	Milwaukee	<b>\$</b> 50,000 <b>00</b>	<b>ቋ</b> 750 00
Mercantile Bank		50,000 00	750 00
Merchants Bank.		50,000 00	750 00
Merchants & Mechanics Bank.	Whitewater	100,000 00	579 20
Northern Bank	Howard.	50,000 00	750 00
North Western Bank	Stevens Point.	60,000 00	900 00
Oakwood Bank		60,000 00	900 00
Oshkosh Commercial Bank	Oshkosh.	50,000 00	710 49
Peoples Bank.		25,000 00	* 375 00
Producers Bank		100,000 00	+ 791 66
Racine County Bank	Racine	200,000 00	2,979 17
Rock River Bank.	Beloit	50,000 00	750 00
Rock County Bank		50,000 00	750 00
Sauk County Bank		50,000 00	337 50
Second Ward Bank	Milwaukee	25,000 00	375 00
State Bank		50,000 00	750 00
State Bank of Wisconsin		500,000 00	6,741 65
St. Croix River Bank		150,000 00	1.387 50
St. Croix Valley Bank		50,000 00	325 00
Walworth County Bank	De'avan	50,000 00	750 00
Wankesha County Bank	Waukesha.	100,000 00	1.475 00
Waupun Bank	Waupun	25,000 00	375 00
Winnebago County Bank		25,000 00	375 00
Wis. Marine & Fire Ins. Co	Milwankee	100,000 00	1,500 00
Wisconsin Bank of Madison		100,000 00	737 50
			\$70,298 02

A particular description of the securities deposited by each bank, as well as the personal security of stockholders required by sec. 17 of the banking law, will be found in the Appendix attached to this report, and marked "A" and "B."

Table marked "C," exhibits the names of stockholders and the amount of stock owned by each in the several banks of the State, as reported to this office on the first Monday of January, 1858.

Tables marked "D" and "E," exhibits the condition of the banks as reported to this office on the first Monday of July, 1857, and the first Monday of January, 1858.

All of which is respectfully submitted,

J. C. SQUIRES,

Bank Comptroller.

<sup>\* \$187 50</sup> of it not paid. † Not paid.

## APPENDIX.



The following is a Statement in detail of the Securities held for each Banking Association, and the amount of Circulation issued and outstanding on the same, on the first Monday of January, 1858:

	Arctic	Bank, Eagle	Point.			
Missouri	6s					
_					<b>\$</b> 130,000	00
Circula	tion,				8 <b>6,</b> 000	00
	Badger S	State Bank, Jo	nesville.			
Missouri	6s		17,000	00		
Tennessee.	6s		9,000	00		,
Specie			780	00		
•					.26,780	00
Circula	tion,				20,832	00
•	Bank	of Beloit, Be	eloit.			,
Missouri	68		67,000	00		•
					67,000	60
Circula	tion				56,000	00
	Bank of	the Capitol, N	ladison.			
Missouri	6s		37,000	00		
	-			_	<b>37,000</b>	00
Circula	tion			:	30,206	00

lissouri6s	24,000 00		
irginia6s	3,000 00		
deorgia6s		05 500	
•		27,500	
Circulation		21,997	00,
. Bank of Columbus, Col	lumbus.		
Lousiana6s	25,000 00		
Olinois6s	18,000 00		
Missouri6s	14,000 00		
		52,000	00
Circulation		45,000	00
Bank of Eau Claire, Ea	u Claire.		
Michigan6s	10,000 00		
Olinois6s	•		
Missouri6s	•		
	·	36,480	00
Circulation		36,099	00
Bank of Fond du Lac, Fo	nd du Lac.	•	
Missouri 6s			
Tennessee6s	•	1	
Indiana5s	•	•	
•		61,000	00
Circulation.		50,000	. 00
Bank of Fox Lake, Fo.	x Lake.		
Virginia6s	15,000 00	•	
Missouri 6s	15,000 00	•	
California 7s	5,000 00		
	2,000 00		
Tennessee6s			
Tennessee 6s	5,000 00		
Tennessee. 6s	<b>5,00</b> 0 00 <b>2,000</b> 00	ï	
l'ennessee6s	•	; <b>44,0</b> 00	00

Bank of Grant County, (E. R. Hine	kly & Co.	) Pla	stteville	2.
Tennessee, 6s	8,000	00		
Missouri6s	44,000	00		• 1
Louisiana6s	3,000	00		
Illinois68	3,600	00		
Specie	1,776	63		
-			60,376	63
Circulation			48,488	00
Bank of Milwaukee, M	ilwaukee	•		
North Carolina 6s	6,000	00		
Wisconsin7s	5,000	00		•
			11,000	00
Circulation.			11,000	00
Bank of Montello, M	ontello.			
Missouri 68	17,000	00		
Illinois6s	7,700	00.		
-			24,700	00 1
Circulation.			21,800	00
Bank of Monroe, M	onroe.			
Missouri 6s	21,000	00		
Virginia 68	5,000	00		
Tennessee6s	5,000	00		
•			31,000	00
Circulation.			24,985	00
Bank of the North West, Fo	nd du L	ac.		
Missouri6s	30,000			
California7s	9,000	00		
Tennessee,6s	10,000			
North Carolina 6s	10,000			
Georgie6s	5,000	00		
		_	64,000	00
Circulation4e			50,000	00

## Bank of Oconto, Oconto.

Missouri6s	•		27,900	00
Circulation.			22,097	
Bank of Oshkosh, Osh	hkosh.			
Tennessee6s	12,000	00	•	
Ohio68	10,000	00		
Indiana5s	10,000	00		
Missouri 68	28,000	<b>00</b> .		
		-	60,000	00
Circulation	<b>-</b>	·	50,000	00
Bank of Prairie du Chien, Pr	airie du	Chi	en.	,
Missouri 6s	30,000	00		
Illinois6s	20,000	00		
North Carolina 6s	5,000	00		
			55,000	00
Circulation.			49,995	00
Bank of Racine, Ra	cine.			
Tennesse 6s	10,000	00		
Missouri 6s.	*			
	·	_	40,000	00
Circulation			32,60●	00
Bank of Ripon, Ri	pon.	,		
Missouri 6s	5,000	00		•
Indiana5s	15,000			
Pennsylvania5s	5,000	00		
Illinois6s	5,000	00		
			30,000	00
Circulation			24,998	<b>0</b> 0

Bank of Sheboygan,	Sheboygan		
Tennessee6s	_ 8,000 00		
Missouri6s	- 8,000 00		
North Carolina 6s	9,000 00		
Specie.			
•	·	25,748	50
Circulation.	··········	22,550	00
Bank of Watertown,	Watertown.		
North Carolina 6s	18,000 00		
Michigan, 6s.	_ 11,000 00		
Tennessee6s	10,000 00		
Kentucky68	3,000 00		
Louisiana6s			
Wisconsin7s	7,000 00		
Ohio68	•		
California7s	10,000 00		
		75,000	<b>00</b>
Circulation.		65,372	00
Brown County Bank	, De Pere.		
Virginia68	17,000 00		
Tennessee6s	10,000 00		
Specie.	522 50		
-		27,522	<b>5</b> 0
Circulation	•	24,299	00
Central Bank of Wiscons	in, Janesville.		
Virginia 68	<b>-</b> 7, <b>●</b> 00 00		
Tennessee 6s	4,000 00		•
Missouri 68	14,000 00	•	
Georgia, 68	_ 8,000 00		
North Carolina 6s			
Indiana5s	. 6,000 00	,	
	<del></del>	41,000	00
Circulation		34,688	00

Chippewa Bank, Pepin, Du	nn County	•	
Missouri6s	62,000 00		
Virginia6s	500 00		
3		62,500	00
Circulation.		50,000	00
City Bank of Beaver Dam,	Beaver Dan	n.	
Missouri 68	25,000 00		
		25,000	00
Circulation.		19,748	<b>9</b> 0
City Bank of Kenosha,	Kenosha.		
Virginia6s	25,000 00		
Kentucky6s	13,000 00		
Georgia68	10,000 00		
Louisiana6s	1,000 00		
Missouri 68	20,000 00	-	
		69,000	00
Circulation		61,350	00
City Bank of Racine,	Racine.		
Tennessee 6s	18,000 00		
Virginia6s			
Missouri6s			
		50,000	
Circulation		43,600	00
Columbia County Bank, P	ortage City		
Indiana. 5s	15,000 00	,	
North Carolina 6s	4,000 00		
Tennessee6s	5,000 00		
Wisconsin6s.:	10,000 00		
		34,000	00
Circulation.		80,144	00
		•	

***			
Commercial Bank, I	Racine.		
Pennsylvania	9,000 00		
Kentucky5s	14,000 00		
Kentucky6s	1,000 00		
Racine & Mississippi R. R. First Mortg-			
age Bonds 8s	27,000 00		
•		51,000	
Circulation.		36,680	00
Corn Exchange Bank,	Waupun.		
Illinois68	25,660 00		٠
		25,660	00
Circulation.		25,652	00
Dane County Bank, M	ladison.		
Tennessee. 6s	10,000 00		•
North Carolina 6s	25,000 00		
Georgia6s	5,000 00		
Specie.	4,000 00		
•		44,000	<b>00</b>
Circulation		39,750	00
Dodge County Bank, Be	aver Dam		
Tennessee6s	10,000 00		
Georgia6s	8,000 00		
North Carolina,6s	11,000 00	1	
Louisiana6s	500 00		•
Virginia6s	500 00	•	•
Illinois6s	5,000 00		
		80,000	00
Circulation.	,	26,748	00
Exchange Bank of Darling & C	o., Fond du	Lac.	i
Tennessee. 6s.			
Missouri 6s	88,000 00		
		46,000	00

**\$7,418 00** 

Oirculation.

## Elkhorn Bank, Elkhorn.

Louisiana6s	5,000 00	
Missouri 6s	20,000 00	
Virginia6s	5,000 00	
Specie.	1,618 12	
•		31,618 12
Circulation		25,610 00
Farmers Bank, Hu	dson.	
Missouri 6s 6s	20,000 00	
Louisiana6s	13,000 00	
Specie	<b>227</b> 13	
•		88,227 13
Circulation.		27,500 00
Farmers & Millers Bank,	Milwaukee.	
Tennessee6s	7,000 00	
Kentucky6s	11,000 00	
Louisiana6s	5,000 00	
Specie	2,600 00	0F #00 00
Circulation		<b>25,600</b> 00 23,779 00
Forest City Bank, Wo	rukesha.	•
Missouri 68	11,000 00	-
Louisiana6s	18,000 00	
Illinois6s	13,000 00	
		42,000 00
Circulation		36,653 00
Fox River Bank, Gree	en Bay.	.10
Virginia 6s	10,000 00	
Tennessee 6s	14,000 00	
Missouri 6s	3,000 00	+ , 1 ,
Bediet	1,122 50	1 %
		28,122 50
'' Checklation.		: <b>95;00</b> 0 00

## German Bank, Sheboygan.

•	00	
Louisiana6s	3,000 00	_
Missouri6s	18,000 00	
Virginia6s	3,000 00	
North Carolina 6s	9,000 00	
Indiana5s	7,000 00	
Ohio6s	6,000 00	
		46,000 00
Circulation		<b>37,972</b> 00
. Green Bay Bank, Me	arinett.	
Missouri 68	15,000 00	
California7s	7,000 00	
Milwaukee & Wat. R. B. 1st Mortgage		
Bonds8s	26,000 00	
Specie:	282 50	
		48,282 50
Circulation		34,800 00
		í
Hall & Brothers Bank,	Eau Claire.	
Missouri 68	<sup>3</sup> <b>65,000 00</b>	
•		65,000 00
Circulation		47,300 00
Hudson City Bank, 1	Iudson.	1117
Michigan6s	15,000 00	
Missouri6s	10,000 00	· .
and the second second		
	• •	25,000`00
Circulation		25,000 00 23,010 00
Circulation ( ,		•
Circulation ( ,		23,010 00
Circulation 4 22	Tanesvill <b>e</b>	28;010 <b>60</b>
Circulation  Jameswille City Bank,  Virginia 68	Tanesville. 19,000 00 6,000 00	28;010 <b>60</b>
Circulation  Jameswille City Bank,  Virginia 68	Tanesville. 19,000 00 6,000 00	28;010 00 16:10 16:10 16:10 17:10 18
Circulation	Tanesville. 19,000 00 6,000 00 562 50	23;010 60; de 10 de 10 de 10 de 10 de 11 pe 24de 14 25,562 50

California	fferson County Bank, 7868	50,000 00	•	
<i>(</i> 2)			80,000	
Circulation	n	••••	50,000	00
	Juneau Bank, Mil	waukee.		
Ohio	6s	10,000 00		
			10,000	00
Circulation	<b>a</b>		9,495	00
K	ankakee Bank, Black	Riner Falls		
	8			
			25,000	00
Circulation	1		19,800	00.
	Votaniam Danh I	. <i>(</i>		
Missonni	Katanyan Bank, Lo			
Wiseagu	VB		63,000	00
Circulation	l		49,995	
	Kenosha County Bank 6s		•	•
	6s6	,		•
	7s	•		
• • • • • • • • • • • • • • • • • • • •	6s	•		
Omo	08	5,000 00	44,000	00
Circulation			32,250	00
	Lumbermans Bank, (	Montanella		
Viegowei	6s			
	6s			
	6 <b>s</b>	•		
•	6a	•		
	6s			
	68	,		
			887,400	
Circulation	4	•••••	299,985	OÒ.

Manitouwoc County Bank,	Two Rivers.		
Georgia7s	20,000 <b>00</b>		
Wisconsin6s	20,000 00		
Missouri6s	2,000 00		
		42,000	
Circulation		41,598	00
Marine Bank, Milw	au <b>kee.</b>		
Missouri 6s			
California7s	10,000 00		•
•		88,000	
· Circulation		28,997	00
Mercantile Bank, Beav	er Dam.		
Missouri 6s	40,000 00		
Tennessee6s	2,000 00		
Louisiana6s	8,000 00		
Illinois6s	8,600 00		
Specie	2,104 30		
•		55,704	
Circulation		47,058	00
Merchants Bank, M	adison.		
Missouri6s	47,000 00		
Louisiana6s	5,000 00		
Specie.	1,606 00	•	
		53,606	
Circulation	• • • • • • • • • • • • • • • • • • • •	42,776	00
Merchants and Mechanics Bank	, Whitewates	<b>.</b>	
Missouri 6s	•		•
Indiana5s	15,000 00		
		30,000	
Circulation		24,000	00
Northern Bank, Ho	noard.		
Virginia6s			
Missouri 6s.			
Specie	945 00		
_		44,945	
Circulation	40	· <b>87,</b> 828	00

	Bank, Stevens Point.		
Georgia6s		•	
Missouri6s			
North Carolina 6s	•		
Tennessee6s	• •		
Specie.	1,000 00	<b>74.000</b>	^
Circulation	<del>4</del>	74,000 60,0 <del>0</del> 0	
OH ORIGINAL PROPERTY OF THE PR		00,040	•
	nk, North Pepin.	• •	
Missouri 6s	•	:	
Virginia6s			
Specie.	1,000 00	70.000	
Circulation		76,000	
Circulation		60,000	O
Oshkosh Comme	rcial Bank, Oshkosh.		
Indiana5s	15,000 00	•	
Missouri 6s	20,000 00		
North Carolina 6s	•		
Tennessee6s	•		
Louisiana6s	•		
		52,000	
Circulation		42,504	00
Producers 1	Bank, Janesville.		
Missouri6s	14,000 00		
Specie.	420 00		
_		14,420	00
Circulation		11,000	00
Racine Coun	ty Bank, Racine.		
Louisiana6s	7,000 00		
Tennessee6s			
Missouri6s			
Virginia6s			
Ohio6s	30,000 00		
		78,000	00
Circulation		64,590	00

Rock County. Bank, Janesville.			
Missouri6s	24,000 00	i	
Tennessee,6s	19,000 00	1	
Indiana5s	6,000 00	į	
•	<del></del>	49,000 00	
Circuiation		34,920 00	
Rock River Bank, Beloit.			
Virginia6s	7,000 00	•	
Kentucky6s	<i>5</i> ,000 00		
Missouri 68	11,000 00		
Specie.	27,615 00		
•		50,615 00	
Circulation		46,999. 00	
Sauk County Bank, Baraboo.			
Missouri6s	31,000 00	31,000 00	
ar I i			
Circulation		24,794 00	
Second Ward Bank, Milwaukee.			
Tennessee6s			
Missouri6s	1,000 00		
•		11,000 00	
Circulation		9,202 00	
State Bank, Madison.			
Wisconsin78	· 8,000 00	`	
Specie	13,400 00		
	<del></del>	21,400 00	
Circulation		21,400 00	
State Bank of Wisconsin, Milwaukee.			
Tennessee6s	6,000 00		
Missouri6s	81,000 00		
•	<del></del> .	87,000 00	
Circulation		29,729 00	

St. Croix River Bank, I	Brinkerhoff.	
Louisiana6s	10,500 00	
Virginia6s	13,000 00	
Illinois6s		
North Carolina 6s.	6,000 00	
Tennessee 6s	6,000 00	
Missouri6s	103,000 00	
Specie.	5,000 00	
,		172,300 00
Circulation		150,000 00
,	•	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
Or Charles TZ-TLass Daniel Cu	C 77.11	•
St. Croix Valley Bank, St.		•
Missouri6s	66,000 00	
	***************************************	66,000 <b>00</b>
Circulation		49,995 00
1		
Walworth County Bank,	Delavan.	
Tennesece6s	20,000 00	
Missouri 6s	24,000 00	
Virginia6s	4,000 00	
California. 7s	5,000 00	
		<b>53,000 00</b>
Circulation		42,700 00
Waukesha County Bank,	Waukesha.	•
Missouri 6s.	49,000 00	
Virginia6s	15,000 00	
Tennessee6s	20,000 00	
Louisiana6s	5,000 00	
Illinois6s	5,000 00	
California'7s	5,000 00	a . ·
		99,000 00
Circulation		83,572 00

#### Waupun Bank, Waupun.

Missouri 6s	15,000 00	
Georgia 68	2,000 00	
Illinois 6s	1,000 00	÷
Indiana5s	10,000 00	•
Specie.	1,960 00	29,960 00
Circulation		24,785 00
Winnebago County Bank	. Neenah	
Miasouri 6s	-	•
Virginia6s	10,000 00	· .
4 48 imp		29,000 00
Circulation		23,942 00
Wisconsin Marine & Fire Ins.	Co., Milwa	ukee.
Wisconsin7s	80,000 00	·
Wisconsin,68	20,000 00	
Mil. & Wat, R. R. Bonds8s	24,000 00	74,000 00
Circulation		65,372 00
Wisconsin Bank of M	adison.	
Minnouxi6s	53,000 00	
Illinois6s	10,000 00	•
Tennessee6s	5,000 00	
Indiana58	20,500 00	
Specie	15,400 00	108,900 00
Circulation		88,400 00
Wisconsin Kalley Bank,	Milbille.	
Missouri 6s		
Specie		40,000 00

#### BANKS WINDING UP.

Bank of Commerce, Milwaukee.		•
Specie on hand	831	00
Circulation outstanding	831	
on on one of the other of the o	001	••
Bank of the West, Madison.		
Specie on hand	• 508	33
Circulation outstanding	894	00
Exchange Bank of W. J. Bell & Co., Milwa	ukee.	
Specie on hand	133	00
Circulation outstanding	167	
or our and a comment of the comment	201	
Globe Bank, Milwaukee.		
Specie on hand.	11,500	00
Circulation outstanding	10,900	00
Peoples Bank, Milwaukee.	i	
Specie on hand	12,000	00
Circulation outstanding		00
Wisconsin Bank, Mineral Point.		
Specie on hand	4,876	00
Circulation outstanding	4,876	
	•	
BROKEN BANKS.		
Germania Bank, Milwaukee.		
Specie on hand	85	00
Circulation outstanding	35	00
Oshkosh City Bank, Oshkosh.		
Specie on hand		00
Circulation outstanding		00
• Time of redemption having expired, the above amount is re unpaid.	tained_for	tex

The following Statement will show the names of the persons who have executed Bonds now on deposit in the Bank Comptroller's Office, (in addition to the State Stocks deposited,) to further secure the redemption of the Countersigned Notes issued to their respective Banks, as required by Section 17, of the Banking Law.

Arctic Bank, Eagle Point, penalty of bond	<b>\$87,500 00</b>
Arctic Bank, Eagle Point, penalty of bond	12,500 00
Badger State Bank, Janesville, penalty of bond  Names of Bondsmen—Wm. J. Bell and E. L. Dimock.	6,250 00
Bank of Beloit, Beloit, penalty of bond	12,500 <b>00</b>
Bank of Beloit, Beloit, penalty of bond	8,000-00
Bank of the Capitol, Madison, penalty of bond	12,500 00
Bank of City of La Crosse, La Crosse, penalty of bond  Names of Bondsmen—John M. Levy and Thos. Spence.	6,250 00

Bank of Columbus, Columbus, penalty of bond  Names of Bondsmen.—C. C. Barnes, Erastus Barnes, Aaron Blank, Daniel C. Davis, Wm. L. Lewis, A. G. Cook, A. S. Birdsey, G. W. Shephard, Benjamin Campbell, Peter Wertz, S. H. Warner and James C. Barnes.	<b>\$12,500 00</b>
Bank of Eau Claire, Eau Claire, penalty of bond  Names of Bondsmen—W. H. Gleason and C. M. Seley.	12,500 00
Bank of Fond du Lac, Fond du Lac, penalty of bond  Names of Bondsmen—A. G. Butler. James Ewen, G. Mc Williams, and T. F. Strong.	12,500 00
Bank of Fox Lake, Fox Lake, penalty of bond	12,500 00
Bank of Grant Co., E. R. Hinckley & Co., Platteville, psualty of bond,  Names of Bondsmen—E. R. Hinckley, E. F. W. Ellis, D. G. Clark, C. H. Spafford, E. R. Wadsworth and E. N. Clark.	12,590 00
Bank of Milwaukee, Milwaukee, penalty of bond  Names of BondsmenC. D. Cooke, C. D. Nash, Rodney Sherman, John S. Rockwell, Wm. Nash, R. W. Peake, and Joseph Warner.	12,500 00
Bank of Montello, Montello, penalty of bond	6,850 00
Bank of Monroe, Monroe, penalty of bond	6,250 00
Bank of the North West, Fond du Lac, penalty of bond  Nume of Bondsnon—Benjamin F. Moore, J. E. Lefferts,  John Sewell, Edward Pier, J. H. Martin, John Bannister and Aug. G. Ruggles.—2 bonds of 6,250 each.	12,500 00
Bank of Oconto, Oconto, penalty of bond.  Names of Bondsmen—S. W. Bowven, Geo. Woodruff, Elvis  Harwood, Francis L. Cagwin, C. C. Barnes and Edwin  Hart.	12,500 00

Bank of Ochkosh, Oshkosh, penalty of bond	\$12,500 00 <i>i</i>
Bank of Prairie du Chien, Prairie du Chien, pen'ty bond Names of Bondsmen—Anson Eldred, Edward D. Holton, H. H. Camp and Robert Menzies.	12,500 00
Bank of Racine, Racine, penaly of bond	12,500 100
Bank of Ripon, Ripon, penalty of bond.  Names of Bondsmen—Richard Catlin, Edw'd. P. Brockway, Geo. W. Mitchell, Hiram H. Mead, Thos. B. Robbins, Ezra L. Northrop and A. M. Skeels.	6,250 00
Bank of Sheboygan, Sheboygan, penalty of bond  Names of Bondemon—Aug. L. McCrea, W. W. King, C. F.  Moore, Warren Smith, Van Eps Young, Christian Raab and J. F. Kirkland.	6,250 <del>9</del> 0
Bank of Watertown, Watertown, penalty of bond  Names of Bondsmen—A. L. Pritchard, Linus R. Cady, Luther A. Cole and Ebenezer W. Cole.	12,500 00°
Bank of Watertown, Watertown, penalty of bond  Names of Bondsmon-A. L. Pritchard, Luther A. Cole,  Ebenezer W. Cole, Linus R. Cady and John Richards.	12,500 00
Brown County Bank, DePere, penalty of bond	<b>7,000 ●</b>
Central Bank of Wisconsin, Janesville, penalty of bond  Names of BondamenWarren Norton, Wm. H. Tripp, J.  Bodwell Doe, Wm. A. Lawrence, J. DeWitt Benford, Otis W. Norton, Z. P. Burdick, J. F. Willard, S. G. Williams, F. S. Eldred, E. A. Foot, Jonathan Cory and Lyman J. Burrows.	6,250 de
Central Bank of Wisconsin, Janesville, penalty of bond Names of Bondsmen—Wm. H. Tripp, Warren Norton, J. F. Willard, J. DeWitt Rexford, Otis W. Norton, Jonathan Cory, F. S. Eldred, L. Burrows, Wm. A. Laurence and Z. P. Burdick.	6,250 00

Chippewa Bank, Dunn County, penalty of bond  Names of Bondsmen—Ebenezer Lathrop and James C.  Mann.	<b>20,000</b>	90
City Bank of Beaver Dam, Beaver Dam, pen'ty of bond Names of Bondsmen—D. D. Read, Benj. G. Bloss, Charles Miller, A. Joy, S. L. Rose and D. C. Jackson.	12,500	00
City Bank of Kenosha, Kenosha, penalty of bond  Names of Bondsmen.—Henry B. Towalee, John V. Ayer,  Samuel Hale and H. W. Hubbard.	25,000	00
City Bank of Racine, Racine, penalty of bond	12,500	<b>00</b> .
Columbia County Bank, Portage City, penalty of bond  Names of Bondsmon—Sam. Marshall; Ches. F. Ilaley and  H. S. Haskill,	6,250	00
Columbia County Bank, Portage City, penalty of bond  Names of Bondsmen—John P. McGregor, Fred. S. Ilaley,  Samuel Marsnall, Chas. F. Ilaley and J. A. Ellia.	6,250	00
Commercial Bank, Racine, penalty of bond	20,000	00
Corn Exchange Bank, Waupun, penalty of bond  Names of Bondsmen-Wm, Hobkirk and Andrew Poudfit.	12,500	00
Dane County Bank, Madison, penalty of bond  Names of BondsmenJames Richardson, N. B. Van Slyke and Timothy Brown.	12,500	
Dodge County Bank, Beaver Dam, penalty of bond  Names of Bondsmen-S. L. Rose, Wm. Farrington and Robert V. Bogert.	12,500	<b>00</b> .
Rxchange Bank of Darling & Co., Fond du Lac, penalty of bond	12,500	00
Elkhorn Bank, Elkhorn, penalty of bond	6,500	00

` <b>48</b>	
Farmers Bank, Hudson, penalty of bond	\$12,500
Farmers & Millers Bank, Milwaukee, penalty of bond Wames of Bondemen—Edward H. Brodhead, S. H. Alden, Anson Eldred, A. Finch, Jr., and John Lockwood.	12,500
Worrest City Bank, Waukesha, penalty of bond Wames of Bondsmen.—Sydey A. Bean and M. Newton.	12,500
Fox River Bank, Green Bay, penalty of bond  Names of Bondsmen—Joseph G. Lawton, M. L. Martin, F.  Desnoyers and John Day.	7,000
German Bank, Sheboygan, penalty of bond	12,500
Globe Bank, Milwaukee, penalty of bond	6,250
Green Bay Bank, Marinett, penalty of bond	6,250
Green Bay Bank, Marinett, penalty of bond	2,500
Hall & Brothers Bank, Eau Claire, penalty of bond. Names of Bondsmen—Myron V. Hall and B. F. Hall.	12,500
Hudson City Bank, Hudson, penalty of bond Names of Bondsmen-M. S. Gibson and J. O. Henning.	6,250
Janesville City Bank, Janesville, penalty of bend Names of Bondsmen—Sam. Lightbody and Jos. T. Wright.	: <b>6,250</b> (
Jefferson County Bank, Watertown, penalty of bond. Names of Bondsmen-Charles G. Harger and Daniel Jones.	18,750,1
Juneau Bank, Milwaukee, penalty of bond	12,500

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Kankshee Bank, Black River Falls, penalty of bond.  Names of Bondamen—Alonso W. Mack and Henry W.  Harwood.	12,500 00
Kantanyan Bank, La Crosse, penalty of bond  Names of Bondsmen—Wilson Colwell and Geo. A. Beck.  2 bonds, one for \$6,250, and one for \$6,500.	12,750 00
Kenosha County Bank, Kenosha, penalty of bond  Names of Bondsmen—John C. Coleman, George Kimball,  Thomas Wright, Uriah Newman, and John V. Ayer.	6,250 - 00
Kenosha County Bank, Kenosha, penalty of bond  Names of Bondsmen—John V. Ayer, Wm. Goff, Metcalf and Merrill, Clement T. Le Fevre, Camilla Kimball, Usiah Newman, Harmon Marsh, and Emily Marsh.	2,500 00
Lumbermans Bank, Conterelle, penalty of bond  Name of Bondsman—Andrew Proudfit.	18,750 00
Lumbermans Bank, Conterelle, penalty of bond  Name of Bondsman—Andrew Proudfit.	18,800 00
Lumbermans Bank, Conterelle, penalty of bond  Names of Bondsmen—Andrew Proudfit, W. J. Gibson, Thomas Falvey, and Chase A. Stevens.	37,500 00
Manitouwoc County Bank, Two Rivers, penalty of bond Name of Bondsman—Charles Kuehn.	12,500 00
Marine Bank, Milwaukee, penalty of bond	12,500 00
Mercantile Bank, Beaver Dam, penalty of bond  Names of Bondsmen-Wm. S. Huntington, Edw. C. Huntington, and P. Huntington.	12,500 00
Merchants Bank, Madison, penalty of bond	6,250 00
Merchants Bank, Madison, penalty of bond	6,259 00

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Merchants and Mechanics Bank, Whitewater, penalty of bond.	12,500 00
Names of Bondsmen—Alex. Graham, Laurence G. Graham, Augustus H. Scoville, John S. Partridge.	•
Northern Bank, Howard, penalty of bond	12,500 00
North Western Bank, Stevens Point, penalty of bond Names of Bondsmen—Alonzo Wood and Wm. W. Wood.	15,000 00
Oakwood Bank, North Pepin, penalty of bond	12,500 00
Oakwood Bank, North Pepin, penalty of bond Names of Bondsmen-James C. Mann and Mary H. Mann.	7,500 00
Oshkosh Commercial Bank, Oshkosh, penalty of bond Names of Bondsmen—Henry Strong and Nelson Fletcher.	12,500 00
Peoples Bank, Milwaukee, penalty of bond	6,250 00
Producers Bank, Janesville, penalty of bond  Names of Bondsmen-Alexander T. Gray and Edward M.  Hunter.	25,000 00
Racine County Bank, Racine, penalty of bond  Names of Bondsmen—George C. Northrop, L. W. Munroe, R. M. Norton, Nicholas D. Fratt, H. S. Durand, H. B. Munroe, John W. Cary, and John Thompson.	12,500 00
Racine County Bank, Racine, penalty of bond  Names of Bondsmen—Geo. C. Northrop, Nicholas D. Fratt, John W. Cary. John Thempson, C. W. White, L. W. Munroe, N. Pendleton, and R. M. Norton.	15,000 00
Rock County Bank, Janesville, penalty of bond  Names of BondamenJohn J. R. Pease, T. Jackman, J.  B. Crosby, Andrew Palmer, John L. Kimball, and L.  E. Stone.	12,500 00

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Rock River Bank, Beloit, penalty of bond	\$12,500	00
Sauk County Bank, Baraboo, penalty of bond  Names of Bondsmen—Simeon Mills and Terrill Thomas.	12,500	00
Second Ward Bank, Milwaukee, penalty of bond Names of Bondsmen—Augustus C. Wilmanns, William H. Jacobs, and John Bertschy.	6,200	00
State Bank, Madison, penalty of bond	12,500	00
State Bank of Wisconsin, Milwaukee, penalty of bond Names of Bondsmen—Jas. B. Martin, E. Cramer, Auson Eldred, John Catlin, P. W. Badgley, Joshua Hatha- way, John G. Inbusch, and E. B. Dickerman.	37,500	
St. Croix River Bank, Brinkerhoff, penalty of bond Name of Bondsman-J. M. Dickinson.	18,750	00
St. Croix River Bank, Brinkerhoff, penalty of bond.  Names of Bondsmen—J. M. Dickinson and J. T. Martin.	18,750	00
St. Croix Valley Bank, St. Croix Falls, penalty of bond Names of Bondsmen-D. D. Spencer and H. S. Winsor.	12,500	00
Walworth County Bank, Delavan, penalty of bond Names of BondsmenWm. C. Allen, George Passage, W. W. Dinsmore, A. McClurg, and B. D. White.	6,250	00
Walworth County Bank, Delavan, penalty of bond Names of Bondsmen-Wm. C. Allen and W. W. Dinsmore.	-6,250	00
Waukesha County Bank, Waukesha, penalty of bond Names of Bondsmen—A. Miner, N. Burroughs, T. Rich- mond, H. N. Davis, Wm. White, Silas Richardson, Wm. Blair, Sebina Barney, George Lawrence, Jr., and Martin Field.	25,000	00
Waupun Bank, Waupun, penalty of bond	6,250	00

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Winnebago County Bank, Neenah, penalty of bond  Wames of Bondsmen—Charles Cronkhite and Aaron H.  Cronkhite.	6,250 00	
Wisconsin Bank of Madison, penalty of bond  Wames of Bondsmen-Manoah D. Miller, Darius C. Jackson, Hiram Miller, and Noah Lee.	25,000 00	
Wisconsin Marine and Fire Insurance Company, Milwaukee, penalty of bond	25,000 00	
Wisconsin Valley Bank, Millville, penalty of bond	12,500 00	

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"C"

The following Statement will exhibit the Names of the Stockholders and the Amount of Stock owned by each Individual in the several Banks of the State, as reported to this Office on the first Monday of January, 1858.

Names of Banks.	Names of Stockholders.	Residence.	Amount,	Total.
Arctic Bank, Eagle Point	M. V. Hall Aurora, Ill.	M. V. Hall B. F. Hall	\$100,000	\$200.000
Badger State Bank, Janesville	Edward L. Dimock Henry C. Matteson	Edward L. Dimock Janesville, Wis	25,000	50,000
Bank of Beloit, Beloit	George B. Sanderson John McNab.	George B. Sanderson St. Louis, Mo John McNab Gloverville, N. Y	10,000	
	Estate of John Easterly De Lorma Brooks	Estate of John Easterly Beloit, Wis.	2,500	
	W. F. Goodhue.	W. F. Goodhue	1,000	
	John D, Plant.	John D, Plant,dodo Edward Burralldo	1,500	
	L. C. Hyde	L. C. Hydedodo		

J. G. Winslow 1,000  Geo. B. Sanderson.  De Lorma Brooks. John Hackett. W. F. Goodhue J. G. Winslow. L. C. Hyde.	Dickinson & Smith Syracuse, Wis. 10,000		William L. Lewis. Columbus, Wis. A. P. Birdsey. S. H. Warner.	James C. Barnes
	Sank of the Capitol, Madison	Sank of the City of La Grosse, La Grosse. No report	Sank of Columbus, Columbus	

" C"-continued

Names of Banks.	Names of Stockholders.	Regidence.	Amount.	Total.
			0,000	
Bank of Eau Claire, Eau Claire	Wm, H. Gleason Ean Claire	Esu Claire	\$25,000	
			-0.5	<b>\$20,000</b>
Bank of Fond du Lac, Fond du Lac	A. G. Butler.	Fond du Leo.	25,000	
•	James Ewen.	do	2,000	
	T. F. Strong.	T. F. Strong.	2,000	
	T. H. Philips	do	3,000	
,	O. P. Chander	Woodstook, Vt.	5,000	
•	A. W. Hoyt Deerfield, Mass	Deerfield, Mass	2,000	000
٠				55,54
Bank of Fox Lake, Fox Lake	John W. Davis.	Fox Lake	24,000	
	William W. Davisdodo.	op	3,000	
	John Dickson	do	1,500	
	William E. Smith do	op	200	
•	William J. Dexter	William J. Dexterdodo	\$,000	
	William Dawes.	William Dawesdodo	11,000	
	Julius H. Dawes do	op	1,000	
	George Knowles Randolph.	Randolph	200	
	P. Whipple.	P. Whipple   Providence, R. I	1,000	

1,000	1,000		8,200 8,000 8,400 8,000	1,000	1,500	4,000 4,000	15,000
					Chicago, Ill.		<del>.</del> .
Byan Evans Utica, N. T. Elizabeth T. Arnold Warren, R. L.	Co. E. R. HinckleyBuffa George DavisBuffa Enoch HinckleyWob	Charles D. Nash. Milwaukee Do. (Guardian) do J. H. Vandyke.	John Bradiord S. S. Daggett. F. R. B. Eldridge Andrew Mitchell	bar.	Wm. B. Sill. Nancy McWicker. Chicago, Ill. J. S. Messer	John S. Ganson Buralo, IV. I. Edward Pierson. do	Mrs. S. E. Tomlinson Betavia,do M. P. Lampson
	Bank of Grant County, E. R. Hinckley & Co. E. R. Hinckley	Bank of Milwaukee, Milwaukee	20E1	(4E)	Zh	584	ZZ

### "C."—continued

Names of Banks.	Names of Stockholders.	Residence.	Amount.	Total.
Bank of Milwaukee (continued)	Asa Sprague	Rochester, N. Y.	\$15,000	
•	Henry S. Potter	dodp	2,000	
	James Voorbees Pittsforddo	Pittsforddo	3,000	
		- Port Byron, do	12,000	
	John Mitchell	dodo	1,500	
	H. A. Young	Albanydo	1,500	•
	Royal Woodwarddodo.	doop	1,500	
	W. W. Cornell	Trow. do	13,000	
	Willard Gay.	do do	1,000	
	Tracy Taylor do do	dodo	3,000	
•	Alsop Weed.	opop-	2,000	
	John A. Giswolddodo-		7,500	
	Thomas Whitedodo.		8,700	
	J. L. Van Schoonhoven.   dodo		1,500	
	George Dauchy do do do		4,500	. <del>-</del>
	John L. Manning do do do	opop	2,000	
	Miss Frances Hart do do do		1,000	
	Troy City Bank	doop	8,000	
	Abraham Wing Glens Falls, do	Glens Falls, do	10,000	
	F. N. Wilson  Catskilldo	Catskilldo	1,500	
•	F. Cookedododo.	doop	1.500	
	James Buell   New York. do	New York. do	1,800	

William Nash.
W. P. Nash.
Philo Jewett.
R. W. Peake
John Simonds
W. C. Simonds,
John Jackson
Philip Wells.
Samuel Root,
Joseph Goodhue.
Wells Goodbue.
Marshall Wilder
George A. Wilder
Charles Stratton.
Wm. H. Rockwell
Samuel Clarke.
Geo. A. & Marshall W
Lewis White
George T. Davis.
Charles Allen.
Henry W. Clapp
David Aikin.
Mrs. Huldah D. Bowles. Springfield do.
Mrs. Hannah F. Sherwin Lowelldo
Lyman Hubbell
E. A. bircharddo. Bostondo.

### "C" -continued

Names of Banks.	Names of Stockholders.	Benidence.	Amount.	Total,
Bank of Milwankee (continued)	Nathan M. Birchard Boston, MassJohn L. Tuckerdo	Nathan M. Birchard Boston, Mass John L. Tucker	\$500 1,000 700 1,000 8,000	000'008
Bank of Montello, Montello	E. B. Kelsey	Montello, Wis	25,000	25,000
Bank of Monroe, Monroe	Arabat Ludlow Monroe, Wis John A. Binghamdo	Arabat Ludlow	6,250 6,250 6,250 6,250	25,000
Bank of the North West, Fond du Lac Benjamin F. Moore Fond du Lac S. E. Leffertsdo	Benjamin F. Moore Fond du Lac. S. E. Lefferts John Bannister do Edward Pier. John H. Martin	Benjamin F. Moore Fond du Lac. S. E. Lefferts John Bannister. do Ldward Pier. do John H. Martin do do	9,500 1,200 8,000 8,000 8,000	

99		4		80,000	,	<b>8</b> 0,000
1 8 1 8 1 1 1 8 8 1 1 8 8 9 9 9 9 9 9 9	1,000	1,000	12,000	12,000	20,8331	20,833\$
Poughkeepsie, N. Y.  do do  do do  New Paltz, do  United States Army Illinois  Saratoga Springs, N. Y.	Milwaukee, Wis.	Joliet, III.	do do	- ф	Oshkosh, Wis.	op
Henry Conklin.  Mary C. Ruggles. John Thompson. S. M. Buckingham. Go S. Wheaton. Homer Wheaton.  Edmund Eltinge. Nathan Le Fever Grier Tallmadge. J. E. Hollister. Saratoga Springs, N. Y.	C. C. Barnes S. W. Bowen.	George Woodruff	F. L. Cagwin S. W. Bowen George Woodruff. Elvis Harwood		John Fitzgerald.	William Kellogg
•	Bank of Oconto, Oconto	· · · · · · · · · · · · · · · · · · ·			Bank of Onkosh, Oshkosh.	

#### " C."—continued.

Names of Banks.	Names of Stockholdern.	Real	Amount.	Total.
Bank of Prairie du Chien, Prairie du Chien Anson Eldred Milwankee	Anson Eldred Edward D. Holton H. H. Camp	Anson Eldred	25,000 18,500 6,500	60,000
Bank of Racine, Racine	Henry J. Ullmann. Racine, Wis., Daniel Ullmann. do do Philo White do do do Hanson Filer. do do William C. Marshall. do do Henry Stevens. Racine, Wis. Henry Stevens. Racine, Wis. Calababanth (Guardian) do do Ernst Hueffner.	Henry J. Ullmann  Daniel Ullmann  Philo White  Alanson Filer  Edwin J. Stebbins  Henry Collins  Eldahamid (Guardian)  Eldahamid (Guardian)  Eldahamid (Guardian)  Eldahamid (Guardian)  Eldahamid (Guardian)  Enst Huefiner	22,500 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000	
	Richard H. Bowman do do do do do do do do do do do Wallingford, W Gèorge Burford Racine, Wis	William W. Vaughan. Richard H. Bowman. George H. Carpenter. Howard Harris. George Burford. Mallingford, Vt.	1,000 500 2,000 200	

•	The second second	-	- 6	
	Preston Wing. Wings Station, N. Y.	Wings Station, N.Y.	1,000	
	J. E. Hollister Saratoga Springs, do	Saratoga Springs, do	2,500	
	John Guest (Guardian)	Mount Pleasant. Wis.	7,000	
	Marsha ! M. Strong   Racine, Wis	Racine, Wis	1,000	
•	S. C. Tuckerman		700	80.000
Bank of Ripon, Ripon	A. M. Skeels	Ripon, Wis.		
•	B. B. Parsons	do		
-	E. L. Northrup	op	2,000	
9	M. Ely	op		
•	T. B. Robbins	op		
	H. H. Mead	90		
	H. P. Brochway			
	A. H. Toll	A. H. Toll	-	
			١	25,000
;	,			
Bank of Sheboygan, Sheboygan	W. W. King Sheboygan, Wis.	Sheboygan, Wis.	1.750	
	Van Eps Young	op	760	
	Jos. Schrage & Co	dp	750	
	C. T. Moore	op	750	
	T. Atkinson	qp	760	
	W. Smith	do	760	
	E. Appletondodo	do	750	
	C. M. Townsend	op	1,876	
	J. F. Kirkland Cleveland, Ohio	Cleveland, Ohio	760	

### " C."—continued

Names of Banks.	Names of Stockholders.	Residence.	Amount,	Total.
Bank of Sheboygan (continued)		T. N. Parmelee	7,500 1,875 3,750 2,250 750	- <b>6</b>
				79,000
Bank of Watertown, Watertown.		A. L. Pritchard Watertown, Wis.	10,000	
•	L. A. Cole	-do	4,000	
	dododo	do	400	
,	E. W. Cole.	do	2,000	
	J. P. Roose	op	300	
	R. S. Little.	do	300	
	L. R. Cady	op	10,000	
	Alven Foster	Alven Foster	1,000	
•	dodo	do	2009	
	Truman Moss	Truman Moss	7,300	

1,300	1,300	300	300	200	200	200	200	01,100	1,500	000	4,000	4,000	200	1,500		1,400 2,500 2,500	000	2,000	1,000	2,000 1,000	000,1	1,000
do do do do do do do do do do do do do d		do	op	So Edmoston N V	dod	do	New Berlin do	1 1 1 1 1 1 1 1 1	do do		do	do	,	7 4 4 4 .	op		do		polis, Min.	West Winfield, N. Y	do	Norwich, N. Y.
Truman Moss and	O. Moss.	do (Trustee)	dododo	A. H. Moss (Trustee).	Constant Perkins.	Erastus Graham	Mrs. L. K. Medbury	oi:	do (Guardian)	3 :	Jesse Beardslee	Samuel White.	Caleb G. Wall.	I. S. Knapp	C. E. Jacobs	5	Vm. van waggenen.	William Mygatt	Mrs. C. L. Baldwin	D. R. Carrier.	Vose Palmer	W. B. Pellett

"C"—continued

Names of Banka.	Names of Stockholders.	Residence.	Amount	Total.
Bank of Watertown (continued)	John B. Conkey.  Mrs. H. M. Osborne. Solomon Green. Joel Fletcher, Jr. John A. Stever.  Miss Tama Sexton.  D. S. Ayres.	John B. Conkey	1,000 600 4,000 1,000 1,000 1,000 1,000	000 001
Brown County Bank, Depere	Jos. G. Lawton	Jos. G. Lawton Erie, Pa John O. Roorback Depere, Wis	12,500	25,000
Central Bank of Wisconsin, Janesville F. S. Eldred  O. W. Norton J. G. Williams Warren Norton S. H. Hudson W. H. Lawrenca.	F. S. Eldred Janesville, Wis. O. W. Norton. J. G. Williams do O. P. Robinson. S. H. Hudson. Z. P. Burhel	F. S. Eldred Janesville, Wis.  O. W. Norton. do do do do do do do do do do do do do	8,700 2,000 2,000 100 100 100 8,000	

009	3,000	200	4;200	009	2,800	1;600	009 ∴	200	200	008	1,000	909	2,500	1,000	800	200	4,600	006	909	100	400	200	200	200	2,000	2,000	2,000
-			1							. Y				-		, !	***				re, do	op	op	op			op
- qo	- op	do	do	qo	op	do	do	op	do	erbarne, N	Centre, Wis	qo	do	٠.	Berlin, Wis	ž	Rock do.	op	do	do	Emerald Grove,	Milton.	Harmony	do	Canaan, N. H.	Falls,	qo
		, , ,		:	1	-			Innter	Rexford Sherburne,	Ce			-	iamsBe	Br	p Bo		1		E	X	H	:	Ca	Sa	
effries.	Pierce	ughes	M. Babcock	Sarrows	Rexford	Andre	wood	Fisher	Hannah Hu	Cornelia J. 1	Foot	Owen	nan Cory	use Owen.	A. N. Willi	Smith	um H. Trip	Willard	. Tripp.	b Church.	amin Fowle.	ish Davis.	Hart	h Spaulding	Weeks	Doe	Susan H. D
D. Je	P. A.	W. H	Mrs.	L. J.	J. D.	Adam	V. At	S. C.	Mrs.	Mrs. C	E. A.	W.J.	Jonathan	Increase	Mrs.	John	Willia	J. F.	N. W	Josep	Benja	Jerem	A. T.	Josepl	W.P		Mrs.

## " C."—continued

Names of Banks.	Names of Stockholders.	Residence.	Amount.	Total.
Central Bank of Wisconsin (continued) Charles Doe	:	Dover, N. H.	\$1.000	
	:	So Berwick, Me.	1,000	
	A. S. Hayes	dp	1,000	
		Port Jervis, N. Y	1,000	
	;	do	2,000	
•	G. J. Owen.	do	6,000	
	J. D. Swartwout	do	8,000	
	Abin Swartwont	op	2,000	
	S. A. J. Conkling	do.	200	
	Nathaniel Tuthill	Kings Ferry do	1.000	
	R. H. Dumning.	do	100	
	Luther Littell.	op.	009	
	David Shuart.	Mount Hene	1,000	
	;	op	100	
		Winfield.	2,100	
	L. R. Bliss	dp	1,000	
	N. E. Pierson	Horse Heads do	200	
	John M. Bowmandodo	Clarkson. do	2,500	
	Matthew Patterson do	do	1,000	
	Mrs. C. F. Barrows Cooperstown do	Cooperstown do-	200	
	Joshua Pratt.	Sherburne	1,000	
	Joshus Pratt Jr.	Joshus Pratt, Jr.	1,000	

Devillo White         -do         -do         -4,000           Archibald McDougall         -do         -do         -4,000           E. T. Hayes         -do         -do         2,000           Porter Wood         New York City         1,500           N. C. Bezford         New York City         1,500           Gprret S. Smock         -do         1,000           Henry S. Little         -do         1,000           Aaron Longstreet         -do         1,000           Sidney Bray         -do         1,000           William Birt         Newark         0hio         1,000	E. Lathrop. J. G. Mann J. G. Kendall.  Beloit.  20,000 20,000 10,000	har, Beaver Dam. D. D. Read. Beaver Dam. do 12,500 Charles Miller do 5,000 Mrs. M. E. Rose. do 5,000 A. Joy. Clayton, N. Y. Baaver Dam. Will 20,000 B. G. Bloss. Baaver Dam. Will 20,000
	Chippewa Bank, Pepin, Dunn Co	City Bank of Beaver Dam, Beaver Dam

C."—continued

	Names of Banks,	Banks,	Names of Stockholders.	Regidence.	Amount	Total
				•	,	
7:4- D-1						
City Dank of Menosna, Menosna	Aenosna,	Kenosha		-   Kenoeba, Wis	\$35,400	
			Samuel Hale	dodo	21.500	
			-	Milwankee	5.200	
			Thomas Printing	Wencehe - do	000	
			Alexander Alexander	•	000,4	,
			Alonzo Campbell.	opop	008'+	•
		•	John V. Ayer	op	2,000	
		•	Uriah Newman	•	€,800	
			H. W. Hubbard Kenosl. 8.	•	8,100	
			R. B. Towslee		2,300	
-				do do	1,500	0000
			A Farr	200	1,500	
					2001	
			d. Gottiredson	do	2029	
			Harvey Durkee	opop	008	
			Louisa Elkins.	į	200	
			F. Robinson		009	
				op Op	008	
			A. Roberts	Manitower	908	
			F. Ояре	do do	008	٠
			Richard Cambell [Indianapolis Ind	Indianapolis	8 100	
			J. H. Campbell	do	3,100	
					1,500	
					•	40000

James J. Ullmann	City Bank of Racine. Racine.	Wm. McConine   Racine, Wis.	Racine, Wis.	18,800	
New York   Section   New York   Section   New York   Section   Section   New York   Section   New York   Section   New York   Section   New York   Section   Section   New York   New York   Section   New York   Section   New York   Section   New York   New York   Section   New York   New Y		James J. Ullmann	do	2,000	
Wm. T. Van Pelt.   do		Alex. McClurg	do	6,000	
5,000 2,000 1,000 1,000 1,000 1,000 22,500 25,000 25,000 1,000 1,000 5,000		Wm. T. Van Pelt	do	2,000	
S. D. Clough		Philo White	op	2,000	
2,000 1,000 1,000 1,000 1,000 1,000 25,000 25,000 25,000 1,000 1,000 5,000		Mrs. Almira Knapp	do	8,000	
1,000 1,000 1,000 1,200 1,000 22,500 25,000 25,000 1,000 1,000 5,000		S. D. Clough	op	2,000	
25,000 25,000 25,000 25,000 25,000 25,000 25,000 25,000 25,000 25,000 25,000 25,000 25,000 25,000 25,000		M. B. Mead	op	1,000	
25,000 25,000 25,000 25,000 25,000 25,000 3,000 1,000 5,000		G. H. Lamberton	Milwaukee, do	1,000	
27,500 22,500 25,000 25,000 3,000 1,000 5,000		Isaac McConihe	T'oy, N. Y.	4,000	
1,000 1,000 27,600 25,000 25,000 3,000 1,000 1,000 5,000		Mary A. McClurg.	Pittsburg, Pa.	1,200	
1,000 27,500 25,000 25,000 3,000 1,000 5,000		Thomas D. Strong.	Westfield, N. Y.	1.000	
27,600 22,500 25,000 25,000 3,000 1,000 1,000 5,000		A McConibe	Trow N V	1,000	
27,600 22,600 25,000 25,000 3,000 1,000 5,000				and's	80,000
22,500 25,000 25,000 3,000 1,000 5,000	Columbia County Bank Portage City	John P. McGregor	Portage Wis	27,500	
Andrew Proudfit Madison, Wis 25,000 Wm. Holkirk.  Morris Ketchum.  Morris Ketchum.  Wew York S,000 Wm. Gernwell.  Glasgow N. Y. S,000 J. M. Pendleton do 1,000 W. A. Buckingham Norwich do 5,000		Fred. S. Ilsley	do	22,500	
Andrew Proudfit   Wadison, Wis   25,000   Wanpun, do   25,000			1	DOD!	80,000
Wm. Holkirk.         Wanpun, do.         25,000           Morris Ketchum.         New York         5,000           Wm. Gernwell.         Glasgow         N. Y         3,000           H. M. Gampbell         Westerly.         do.         1,000           J. M. Pendleton         do.         1,000           W. A. Buckingham         Norwich.         do.         5,000			Madison, Wis.	25,000	
Morris Ketchum		Wm. Hobkirk.	Wanpun, do.	25,000	
Morris Ketchum.  Wm. Gernwell.  H. M. Gampbell.  J. M. Pendleton.  Woeserly.  do.  do.	*				20,000
Wm. Gernwell.  H: M. Gempbell	Commercial Bank, Racine	Morris Ketchum.	New York	5,000	į.
		Wm. Gernwell	Glasgow N. Y.	8,000	311
		H. M. Gampbell	Westerly do	1,000	-
		J. M. Pendleton	doop	1,000	
		W. A. Buckingham	Norwich do do	2,000	

"C"—continued

Names of Banks.	Names of Stockholders.	Regidence.	Amount	Total.
Commercial Bank, Racine, (continued) Gurdon Chapman Norwich, N. Y  J. S. Webb  B. Williams  do John Tracy  Chas A. Hovey  Chas C Johnson  Lucy C. Smith  James D. Money  John Durand  George Wilkinson  Poughkeepsie, N. Le Grand Dodge  Go  Hichcock & Co  Buffalo, N. Y  H. S. Durand (Adm'r.) Racine, Wis  do J. W. Moore.	Gurdon Chapman J. S. Webb, J. S. Webb, John Tracy. James A. Hovey. Chas. C. Johnson. James D. Money. John Durand Geraud Dodge. N. C. Trowbridge. G. Hitchcock & Co. H. S. Durand (Adm'r.) Racine, Wis. H. W. Moore.	Norwich, N. Y.  do do do do do do Cleveland, Obio Delavan, Wis. Poughkeepsie, N. Y. do do do Cleveland, Obio Delavan, Wis. Poughkeepsie, N. Y. do do do do do do do	3,000 3,000 3,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000	-
Dane County Bank, Medison	Levi B. Vilas Napoleon B. Van Slyke. Limothy Brown	Levi B. Vilas. Madison, Wis. Napoleon B. Van Slyke	20,000 15,000	100,000

•				,	
	A. M. Mason.	A. M. Mason Stevens Point, Wis	1,000	80,000	
Dodge County Bank, Beaver Dam.	Lyman Truman Owego, N.Y. R. V. Bogert Beaver Dam,	Owego, N. Y. Beaver Dam, Wis	83,400 16,600	80,000	
Exchange Bank of Darling & Co. Fond du Leo Wm. A. Givim		Buffalo N. Y	7,500		
)	E. B. Seymour	op op	2,000	(T	
	Sidney Shephard	Buffalodo	1,000		
	Mrs. A. M. Darling Fond du Lac, Wis.	Fond du Lac, Wis.	000,		
	M. C. Darling.	Fond du Lac	2,000	•	1
	Kec're)	United States Army	1,000	01	67
	K. A. Darling	Fond du Lacdo	2,000		
	J. Homiston	- do	200		
	Darling & Wright	op	12,800.		
	R. S. & E. Pelmer.	Lamartine.	1,000		
The second secon	:	Cleveland, Ohio	2,500		
	L. L. Draper	Amhurst, Mass	000	-	
		Fond du Lue	200	;` ~1	
	A F. Gennand Empire	Empire	900		
	Mrs. M. M. Patient.	op	800		

C"-continued

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Names of Banks.	Names of Stockholders.	Residence.	Amount.	Total.
Exchange Bank of Darling & Co. (continued) Bostine Pinckney.  Mrs. Susan A. Coleman Fond du Lac. Clinton Matteson. Samuel F. Cutler. Amherst, Mass. W. L. Ferhune. Henry W. John on. Garret S. Smocks. James Whittlesey. J. F. Conkey. James Whittlesey. William B. Hollister. Fond du Lac. William B. Hollister. Fond du Lac.	Bostine Pinckney.  Mrs. Susan A. Coleman Fond du Lac. Clinton Matteson. Samuel F. Cutler.  W. L. Ferhune. Henry W. John on do. Garret S. Smocks. Middletown Point.  do. Mrs. A. M. Darling. J. F. Conkey. James Whittlesey.  W. M. Olcott.  Prond du Lac.  W. S. Wells.	Rosendale. Fond du Lac. Rosendale Amberst, Mass. Middletown Point do do Amberst, Mass. Fond du Lac. Fond du Lac. New York. Fond du Lac.	88,000 11,000 11,000 10,000 10,000 10,000 10,000 11,000 11,000 11,000 11,000 11,000	,
	6			75,000
Eskhorn Bank, Eskhorn. Farmers Bank, Hudson.	No Report.			
k, Milwaukee	James Ludington Places of residence not E. D. Holton.	Places of residence not reported do	5,000 18,000 16,600	**

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44444	******	3 3 3 3	0.0.0.0	1	00000
head Walker	ton	e. ott	rry (th	ap. nephard. Vought.	tiss. S Curtiss. iss. a (et al).
Finch.  Finch.  B. Brodhead S. Scott.  Orge H. Wall	Nazro Piero d Bu Marti	eorge Dyer avis & Mou B. Van C esley Kin	G. Storre L. Page. infield Sm	athony Gree I. H. Camp ohn F Sheph ames T. Voug A. Lapham	arvey Curtinah Norris A. Prentis D. Holton E. Krueges
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Names of Banks.	Names of Stockholders.	Residence.	Amount.	Total
Farmers & Millers Bank, Milwaukes (contd) John R. Lockwood Places of Residence not	John R. Lockwood.	Places of Residence not	\$500	
	W. F. Norton.	reported	1 000	
	Betsey A. Kimball	do	2009	
	Jerre Miller.	do	200	
	H. A. Manchester	ф	1,000	
	Mechanics Savings Bank	op	2,000	
	Phitiplace & Seagrave.	ор	2,000	
	William J. King.	ф	20,000	
	Amos C. Barstow	ор	3,500	
	E. K. Glezen	op	2,000	
	Henrietta K. Angell	do	1,500	
	Asa Pierce	op	2,000	
	Stephen Arnold (S. C.)	do	4,500	
	George C. Richmond	do	200	
	Samuel Root.	do	4,000	
	Jas. & Wells Goodhue.	do	2,000	
	Chas, Stratton	do	2,000	
	Wm H. Rockwell	do	000,9	
	Samuel Clark.	do	2,000	•
	Jos. Goodhue	ф	2,000	
	George H. Wilder	_	1,000	

Marshall Wilder		1,000
Zena Frost.	do	000
Galusha Owen	do.	1,000
H. A. Perkins	do	2,000
John Beach & Co	do	8,000
Elisha Colt.	do	1,000
Joseph Terry	do	1,000
Henry Tallcott.	do	200
Mary Tallcott	do	200
Thomas Smith	do	Ŏ Ŏ
John L. Manning	ф	1,000
H. Leach	dp	200
C. L. Hubbell	ф	8
J. Van Schoonhoven.	do	10,000
Willard Gay	op	1,50
Latham Cornell.	· op · · ·	25,00
Charles R. Cornell	op	10,00
W. W. Cornell.	dp	10,000
W. H. Wines	dp	200
J. P. Barker.	op	1,000
Ellen J. Bailey	do	. 200
Ward M. Parker	do	4,000
Penra S. Barker	db	9
Clarissa L. Barker.	dp	200
D. V. N. Radeliffe	do	6,000
Royal Woodward	фф	8,000
Alanson Sumner	do	200

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# "C"—continued

Names of Banks.	Names of Stockholders.	Residence.	Amount	Total
Farmers & Millers Bank, Milwaukee (cont'd) Artemas Fish.		Places of Residence not	1.000	
		reported	1,000	
	Fred. Cook.	do	1,000	
	Lyman J. Walworth	_	1,000	
	John H. Prentiss do.	do	1,000	
	Mary Anne Jenkins	do	006	
	Preston Wing.	do	1,000	
	Charles Cooper	do	2,000	
	H. J. Nazro	do	2,500	
	William Dawes	do	7,500	
	William M. Wilson do do	do	2,000	
	M. Holton Brown.	dp	2,000	
	Adam E. Ray.	do	1,000	
	Howard Harris do do	do	1,000	
	0. M. Catlin	do	8,000	
	Mary A. Mortimer	do	200	
	Edward Mortimer	do	200	
	J. S. Seymour do.	do	10,000	
	H. Woodruff.	do	4,000	
	William Cobb.	op	1,000	
	Henry W. Clans		8,000	

:	18,000	Waukesha. Wis. Mukwanago. do Waukesha. do	Geo. E. Sickles W. L. Drake & Co Mukwanago M. Newton	Wankesha	Forest City Bank, Wankesha.
200,003					
	2,000	qo	O. C. Gilbert	-,	
	6,000	op	Farmers & Millers Bank		*****
	2,000	90	Lyman Hubbell		
	3,000	do	Israel M. Buckingham.		
	9,6	ф	Wm. A. Buckingham.		
	2,000	do.	Parley Starr	`	
	007	ф-	Sarah A. Seward		
	1,090	op op	D. M. Camp		
	2000	op	George Sterling		
		do	Catherine Jenkins		
	10,000	db	F Partrido		
	1.500	db	Wm. Voorhoe		
	6,600	db	James Voorbies		
	1,200	op	Otis Woodward	•	
	2,000	op	Heirs of D. Brodhead		
,	2,000	do	Elizabeth McIntosh		
,	10,000	do	John McIntosh		
	2,000	do	C. S. MoIntoeh.	•	r`.
,	2,500	do	E. Fanett		0 10 1
	10,000	do	H. L. Dousman		•
	90%	4do	Lucy Anne Dawes		C. B. A.C. L. R. L.C. C. C.
	1,200.	4do	John P. Story		
	€,000	<b></b>	E. D. Olinton		

" C"—continued

(Hth Mames of Banks,	Names of Stockholders.	Residence.	Amount.	Total
Forest City Bank, Wankesha (continued) William Dawes	William Dawes. Fox Lake. Wis.	Fox Lake. Wis	6,000 500 500	ř
	W. D. Bacon	Wankesha do do do Milwankee do do	0000	
	W. E. Williams M. G. Townsend H. Totten	Waukeshado	000	
	S. Barber. do. do. do. do.	do do	\$00 \$00	
	S. A. Bean.	A. Bean.	15,000	•
•	M. Harter D. C. Davis	M. Harter D. C. Davis	1,000	
For Blees Bank Green Bay	No Benow			<b>8</b> 0,000
German Benk, Shebovenn,	J. H. Mead.	Shebovgan, Wis.		1 1 1 1 1 1 1
}	John Ewing   Findley, Obio   Tomb, Huss & Co.   Tiffin, Obio.	Findley, Obio	80,000	

,	George O. Cole.	George C. Cole Sheboygan, Wis	8,000 6,000	£0.000
Green Bay Bank, Maranett	Nelson Ludington Chicago, Illinois Harrison Ludington Milwankee, Wis Daniel Wells, Jr	Nelson Ludington Chiosgo, Illinois. Harrison LudingtonMilwankee, Wis Daniel Wells, Jrdodo	11,666 <del>2</del> 11,666 <del>2</del> 11,666 <del>2</del>	000
Eall & Brothers Bank, Eau Claire	M. V. Hall. B. F. Hall.	M. V. Hall. B. F. Hall.	25,000 25,000	9
Hudson City Bank, Hudson	J. O. Henning	J. O. Henning, Hudson, Wis	12,500	000
Janesville City Bank, Janesville	Samuel Lightbody. Janesville, Wis. M. E. Lightbody. do	Janesville, Wis.	18,000 2,500 1,000	
	Josiah T. Wright O. Bromon James Fraser	Josiah T. Wrightdo.	1,000	96.000
Jefferson County Bank, Watertown. C. G Harger Watertown, N. Y	C. G Harger Daniel Jones.	Watertown, N. Y	54,000 \$1,000	
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Names of Banka.	Names of Stockholders.	Residence.	Amount.	Total
Junean Bank, Milwankee	James B. Cross	James B. Cross.	10,000	
	Edwin H Goodrich	do	15,000	
	James Ludington	do	14,500	
	George D. Dousman	do	15,000	
THE PARTY OF THE P	S. L. Rood	do	13,000	
	Samuel B. Scott.	do	10,500	
•	Harvey Birchard	do	17,500	
	Clark Shepardson	do	10,000	
TONE CONTRACTOR	Hart F. Shepardson	do	2,000	
•	Benjamin Bagnall	do	2,000	
	David S. More.	do	2,000	
	Noah G. Nashdodo	do	2,000	•
The state of the s	Sarah Post	do	1,000	
	Cyrus Hawley	do	1,200	
	Nathan Pereles.	do	1,000	,
	Wm. H. Lindwurm	do	1,000	
	R. G. Owens.	do		
	Herman L. Page	do		
•	W. L. Shoyer.	op		
	Edwin L. Butrick.	do		
	Franklin J. Blair	Franklin J. Blair	1,000	٠.
	Abner Kirby	do		

0,000	000	909	10,000	8	1,600	1,600	6,600	8,000	8	904	9,600	8	5,600	2,000	10,000	2,000	2,000	1,000	1,000	1,000	10,000	1,000	8,000	<b>8</b> ,000	2,000	8,000	8,000
Milkwaukee, Wis.	qo	- :	Kenosha, Wis	Ottaway, Ill.	Cleveland, Ohio.	qo	New York.			op		op	Glens Falls, N. Y.	op	Poughkeepsie, N. Y.	op	do	do	do	qo	Pawling, N. Y.	op	do	do	do	do	do
	Lee & Cain	Anthony Green	Samuel Hale.	Wm F Brown.	Mary Anne Winslow	Mary Clark	D. R. Martin.	Daniel Kimball	Mary C. Day.	Albert Day (Trustee)	Wm. H. Rockweil	E. R. Chapin.	Abram Wing	John Alden	William A. Davies	8 B Johnson	George Wilkinson	Henry Coffin.	C A. Van Valkenburg.	Ulysses Cole.	Albert J. Aikin	Duncan Campbell	Homer J. Leach.	Jackson W. Bondish	Archibald Dodge.	Alexander Allen, Jr	Daniel D. Aikin,

## " C."—conthued

Names of Banks.	Names of Stockholders.	Residence.	Amount	Total.
Junean Bank (continued)	Mary Ann Merritt Pawling, N.Y.	Pawling. N.Y.	\$1.000	
; ; ; ; ; ;	Mrs. Helen M. Taber do	op	2,000	
	James Craft	op	1,000	
	Aaron Burr		1,000	
	Mary J. Aikin	op	900	
	Gulielma Aikin	do	900	
	Amanda Aikin		909	
	Mrs. Anna Ogden	do	009	
	Clark Kirby	Op	8.000	
	Geo K Taher	cp.	2,000	
	James Ketcham	James Ketcham Dover, N. Y.	2,000	
	Jonathan Mabbett	do	_	
	Thomas H. Stevens	do	8	
	Preston Wing.	Wing's Station	2,000	
	Shandanett Preston.	op	2,000	
	E. P. Wing.	do	400	
	Edour Wing.	op	100	
	Maria Wing	do	002	
•	Harvey Preston	op	8,000	
	Wing Martin	do	8,000	
	J. C. Hoag.	J. C. Hoag		
	Wm. H. Chapman.	Wm. H. Chapman.	1,000	

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600 <b>008</b>	8	
1,000 1,000 1,000 1,000 1,000 1,000	20,000 15,000 9,800 6,000	18,000 8,800 8,000 8,100 8,800 1,000
Armenia, N. Y.  do La Grange do Beekman do Stanford do Patterson do do Poundridge do Sherman, Conn.	Kittaning. Pa. do	George Kimball Massachusetts John C. Coleman Milwaukee Wie C. F. Le Fevre do do J. H. Kimball Kenosha do Camilla Kimball do do Henry B. Marsh do do Sarah E. Sholes.
ygattard.axturebronWheeler	Alex. Colwell. J. E. Brown. James Mosgrove. Wilson Colwell.	George Kimball Massachusetts John C. Coleman Milwaukee Wis C. F Le Fevre Go Go J. H Kimball Kenosha Go Camilla Kimball Go Henry B. Marsh Go Sarah E. Sholes
	Katanyan Bank, La Crosse	Kenosha County Bank, Kenosha

\* C."—continued.

Names of Banka.	Names of Stockholders.	Regidence.	Amount.	Total.
Kenosha County Bank (continued)	J. V. Ayer. Julia Bennett.	J. V. Ayer	500	
	Urial Newman E. H. Newman William Goff.	Urial Newman E. H. Newman William Goff	2,800 1,900 1,000	, ´
· · · · · · · · · · · · · · · · · · ·	James A. Newman Martin L. Cowles	James A. Newmandododododododododododododododo	900	
Lumbermans Bank, Conterelle	Andrew Proudfit	Andrew Proudfit Madisondo	300,000	990 QQ
Manitowoe County Bank, Two Rivers Charles Kuehn Two Riversdo	Charles Kuehn	Two Riversdo	20,000	, 9
Marine Bank, Milwaukee	G. H. Harelton.	Chicago, Ill.		
	J. A. Hoover	Milwaukee, Wis.	11,400	•
	Z. A. Cotton. R. W. Pierce.	Z. A. Cotton. R. W. Pierce		

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200	994	900	909	1,500	800	200	999	98	903	900	200	700	400	900 <b>'8</b>	1,000	1,500	000		60,000	•		8,000	8,000	2,000	<b>6</b> ,000
op	op	op	do	do	qo	op	qo	op.	op	do	Chicago, Ill.	Wings Station, N. Y	op	Milwaukee, Wis.	Troy, N. Y.	Milwankee, Wis	Wings Station, N.Y.		Penn Yan, N. Y.			Flushing, L. L.	New York	Morristown, N. J.	New York
18. E. Wathins.		C. D. Davis.	N. Webster	H. Birohard	Boyd and Ledyard	E. Button	John Thompson.	I. A. Lapham	D. A. J. Upham.	G. Abert.						J. S. Harris.	A. Wing		Joseph Edwards and	k. C. Hurtington)		Andrew Scott.	Reuben Ross, Jr.	John R. Church.	Lewis Gregory   New York
	•			•					,				•												
									•	-			•						Mercantile Bank, Beaver Dam.	ı	•	Merchants Bank, Madiana		<b>!</b>	

Marbes of Burth.	Names of Stockholders.	Reddeson	Amousk	Total.
	Wm. P. Converse & Co. New York. H. J. Church. Dennis Perkins & Co. New York. L. H. Church. Aaron R. Wolfe. Samuel A. Rollo. Lewis Lillie. Troy, N. Y.	New York. Chicago, Ill. New York. Chicago, Ill. New York Troy, N. Y.	5,000 4,500 3,000 7,860 1,000 1,000	990'0#
Merehants and Mechanies Bank, Whitewater No report	No report.			
Northern Bank, Howard	Urial H. Peak Otto Tank	Fort Howard, Wisdodo.	42,400	90000
North Western Bank, Stevens Point	Alonso Wood Elbridge, N. T	Elbridge, N. T. Stevens Point, Wis	80,000 80,000	0000
Oakwood Bank, Pepin.	J. C. Mann. M. H. Mann.	Pepindo	25,000	

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Producers Bank, Janesville.   Henry Strong.   Cahkosh, Wis.   25,000	•	E. Lathrop.	Pepin New York	8,000	90,090
Wm, A. Barstow.         Janesville, Wig.         33,400           Alex. T. Gray.         do.         33,800           Edward M. Huntar.         do.         83,800           Edward M. Huntar.         do.         83,800           George C. Northrop.         Racine, Wig.         6,500           H. B. Munroe         do.         5,000           N. D. Fratt.         do.         5,000           J. Ohn Thompson.         do.         5,000           J. Ohn G. Canoe.         do.         2,500           J. S. Durand.         do.         2,500           W. A. Lathrop.         do.         2,500           W. A. Lathrop.         do.         2,500           J. W. Cary.         do.         2,500           Heath & Dickinson.         do.         2,500           A: R. Gray.         4,600         2,500           B: Gray.         4,600         2,500           B: Gray. </td <td>Oshkosh Commercial Bank, Oshkosh</td> <td>Henry Strong Nelson Fletcher</td> <td>Oshkosh, Wisdo</td> <td>25,000</td> <td>60,000</td>	Oshkosh Commercial Bank, Oshkosh	Henry Strong Nelson Fletcher	Oshkosh, Wisdo	25,000	60,000
George C. Northrop   Racine, Wit.   6,500     H. B. Munroe   do   do   6,000     N. D. Fratt   do   6,000     John Thompson   do   5,000     H. S. Durand   do   6,000     R. Canfield   do   6,000     R. Canfield   do   6,000     R. Canfield   do   6,000     R. M. Norton   do   2,500     Heath op   do   2,000     Heath de Dickinson   do   2,000     Heath de Dickinson   do   1,800     R. Gray	Producers Bank, Janesvilla	Wm, A. Barstow Alex. T. Gray Edward M. Huntar	Janesville, Wis	83,400 83,300 83,300	100,000
N. D. Fratt.  N. D. Fratt.  John Thompson.  H. Pendleton.  John G. Canoe.  H. S. Durand.  G. A. Lathrop.  W. M. H. Lathrop.  Heath & Dickinson.  A. R. Gary.	Bacine County Bank, Racine	George C. Northrop	Racine, Wit.	6,500	
John Thompsondo  N. Pendletondo John G. Canoedo H. S. Duranddo G. A. Lathropdo Wm, H. Lathropdo W. Carydo J. W. Carydo Heath & Dickinsondo A: R. Gargett		N. D. Fratt.	qo	8,000	
John G. Canoe H. S. Durand. R. Canfield. C. A. Lathrop Wm. H. Lathrop R. M. Norton. J. W. Cary. Heath & Dickinson. A. R. Gray.		John Thompson N. Pendleton	do	5,000	•
H. S. Durand.  R. Canfield.  O. A. Lathrop.  O. W. Lathrop.  W. M. Norton.  J. W. Cary.  Heath & Dickinson.  A: R. Garget.		John G. Canoe	op-	2,000	
C. A. Lathropdo Wm. H. Lathropdo R. M. Nortondo J. W. Carydo A. R. Graydo		H. S. Durand. R. Canfield.	do	3,000	
W. M. H. Lathropdo B. M. Norton. J. W. Carydo Heath & Dickinsondo A. R. Graydo		C. A. Lathrop.	do	2,500	
J. W. Cary.  Heath & Dickinsondo A. R. Rangatt		Wm, H. Lathrop	ф.	2,500	
		J. W. Cary.	op	2,000	• •
00		Heath & Dickinson	- op	2,000	
			00	1,300	:

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" C. " \_\_continued

Names of Banks.	Names of Stockholders.	Residence.	Amount.	Total
Racine County Bank (continued)	Nathan Burnham Racine, Wis.	Racine, Wis.	1,500	
3	Alex. Mosher.	do	1,000	
	E. Darwin Munroe	op	1,000	*
	Byron B, Northrop	do	1,000	
Result Charles Bare Mertin	Mrs. H. R. Aikin.	op	2009	
	James Mather.	do	200	100,000
	В. Н. Воwшап.	do	200	
Producers bank, Alcomplies	S. B. Peck (Trustee)	do	250	
	Mrs. Mary H. Cary	op	800	20,000
Ostikosti Commercia Pank Habitosia	George Burford	00	004	
	Chas. F. Bliss.	do	100	and and
	William P. Browndo	op.	100	00000
	Anson Bigelow	Greenwich, N. Y	4,000	

8, 50 00 00 00 00 00 00 00 00 00 00 00 00 0	98	2,000	2,000	2,000	000	2,00	000	1,100	000	000	8	3 5	9	900	2,000	6,000	5,000	2,000	2,000	4,000	2,500	2,000	2,000	000,
				;						:	:	;			•				:			•	-	
	2		200		***	E.			100	1	44.6				N.Y		Pares.	-		***				***
op	D PUR BIS	op (	op	op do	OD CIO	do.	do	do	op	do	op		qo	db	Troy.	do	do	opdo	op qo	do	op	op do	op	op
	ews.	Executor	J.W	03	3	rell	ers	The state of	rews	THE PERSON NAMED IN	rton	mos (Ad')	100	Surton	rnell	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	ornell	rnell	Holden	nurch	8	n	yns	
ary Cottrell	Iwin Andr	do	orace Bige	eonard Gib	dis Man	orace Cottr	hn T. Mast	Illiam Dorn	arwin And	A. Boies.	lyla B. Bu	T. Master	has. H. Co	sanc A. Bu	m. W. Co	avid Carr.	atham Cor	R.	Ξ	By Cl	F. Simonds	. C. Sheldon	lired Woth	J. Starks
MA	H	-	Ξ,	1	2	1 1	b	3	A	9.0	0	5 5	O	Is	8	A	1	0	0	H	7	Ξ	V	M <sub>4</sub>

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## C."—continued

Names of Banks.	Names of Stockholders.	Residence.	Amount	Total
Racine County Bank (continued)	Henry Ingram. Troy, N. Y	Troy, N. Y.	2,000	
	William Ingram.	op	1,000	
	Wm. S. Earle.	op	1,000	
	Urial Dater.	qo	1,000	
	C. H. & G. A. Waters do	ф	09	
	Harvey Church, Jrdo	do	20 20	
	Chas. Warner & Co.	do	8,000	
	Wm. H. Hegeman	do	8,000	
	N. M. Harrington Delavan, Wis	Delavan, Wis	8,000	
	Mrs. Polly Matteson	do	1,000	
	William C. Allen	do	1,000	
	Howard Harris. Wallingford, Vt	Wallingford, Vt	8,000	
	E. Martindale	op	8,000	
•	Chas, Andrewsdo.	do	200	
	Frederick Button Clarendon, Vt	Clarendon, Vt	1,000	
	Enoch Smith	ор	000	
	H. Newcomb Graves Granville, N. Y.	Granville, N. Y.	000	
	Thomas Hith.	do	1,000	

								•														•				200,000
4,000 1,000	8,000	200	000	900,	1,200	1,000	008	009	8,000	1,000	00	1,000	650	\$,500	007	00	1,000	0000	008	009	160	1,000	000,	000,8	008	1,000
Schaghticoke	op	Wings Station, N. I.	qo	Spencertown, N. Y.	do	Rochester, N. Y	BarnetVt.	Finmouth do	Bensondo	East Dorset.do.	Newark, N. J.	Arlington, Vt	Whitesboro, N. Y.	Albanydo	West Troy do	Mansfield, Conn.	Le Roy, N. Y	Pittstown, do	Wautoma, Wis.	Mill River, Mass.	Newark, N. J.	Beloit, Wis	Middlebury, Vt.,	Raymerstown, N. Z.	Sabula, Iowa	Bennington, Vt.
2		Wing		srne	William G. Sterne	:	Franklin Hardy.	George Capron, Jr		J. J. Vail	Mrs. Mary McMartry	_	:	dward	Wm. C. Moores		пол	Benjamin Bosworth I	Rev. Henry Hanmer	Mrs. Julia E. Crosby	De Witt C. Gray	Miss H. S. Martingdale. I	-	Charles H. Barry	Hall & Stiles	Luther B. Grayes.

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Names of Banks.	Names of Stockholders.	Residence.	Amount.	Total.
Rock County Bank, Janesville	J. J. R. Pease Janesville, Wis.  Jackman & Smith do S. G. Bailey Jesse Miles. B. F. Pixley do A. A. Smith do A. A. Smith Auburn, N. Y Mrs. A. R. Whitman Westfield, Mass C. R. Whitman Janesville, Wis. J. L. Kimball Janesville, Wis	J. R. Pease Janesville, Wis. Jackman & Smith do S. G. Bailey do Jesse Miles. B. F. Pixley do H. L. Smith do A. A. Smith do M. S. Fitch. Mrs. A. R. Whitman Westfield, Mass. C. R. Whitman Janesville, Wis. C. Hitchcock Buffalo, N. Y. J. L. Kimball Janesville, Wis.	8,1100 11,200 1,200 1,200 1,200 1,200 1,200	00009
Bock River Bank, Eelois.	Peter R. Field do Beloit, Wis Beloit College do Mrs. A. C. Brinsmade do Joseph Emerson do A. L. Chapin (Guard'n) do S. Worgan Norwieh, Conn	L. G. Fisher Peter R. Field Beloit College. Mrs. A. C. Brinsmade. Joseph Emerson. A. L. Chapin (Guard'n) S. C. Morgan. Norwieh, Conn.	9, 9, 1, 49 000, 000, 4, 49 000, 000, 4, 4, 49 000, 000, 000, 000, 000, 000, 000, 000	

			_	
¥0.000	60,000	ф	Marshall & Ilsley do	State Bank, Madison
25,000	25,000	Milwaukee, Wis.	A. C. Wilmanns	Second Ward Bank, Milwaukee
900'09	25,000	Madison, Wis.	Simeon MillsTromes	Sauk County Bank, Baraboo
90,000		do  Union District, S. C. Elgin, Ill. New Haven, Conn. New London, do do Gileed, do do do do New London, Ho Bockten, Ill. New London, Conn. Rockford, Ill.	O. A. Sheffield  Miss Amelia Sheffield Lupton W. Curtiss. A. Root. David Root. T. W. Williams H. P. Haven. Gamuel Tallcott Miss Mary Lusk. Miss Caroline Lusk. W. & S. Talcott. Frances M. Calkins. Joseph Emerson.  Rookford, Ill. Rockford, Ill.	
	1,900	Amos Sheffield.	Amos Shefffeld.	

"C"—continued

Names of Banks,	Names of Stockholders.	Residence.	Amount	Total
Bets Bank of Wisconsin, Milwankes	J. B. Martin	Wilwenkee Wis	2,700	
	<b>A</b>	do	0000	•
	F. W. Hawley	do	7000	
	P. W. Badgeley	do	7,000	
	Elisha Eldred.	op	16,000	
•	Eliphalet Cramer.	do	10,000	
	W.E. Cramer	do	0.800	٠
	E. B. Dickerman	op	000	•
	J. G. Inbusch		10.500	
	Anson Eldred	do	65.900	
	Lester Sexton	υρ	8,800	
	Cyrus Hawley	φ	6,600	
	Hellen Hawley	-op	800	
	H. M. Peck.	00	006.1	
	G. W. Allen	00	000	
	J. C. Starkweather.	do	2,500	
	Sarah C. Scott	op	81	
	C. D. Cooke	do	18,600	
	C. T. Bradley	do	000	-
	L. Breggmann	do	000	
	James Ludington.	do	000	
	T. L. Baker	op.	90	

000	3,700	18,800	8,000	10,000	16,000	6,600	4,000	6,600	10,000	8,500	<b>6</b> ,000	800	6,500	4,000	0000	9,400	8,000	1,000	1,500	<b>8,</b> 400	<b>6</b> ,000	12,000	2,000	7,000	8,000	1,300	000
M. T.	0	do	do	do	doob	do	do	do	do	do	0	Wis.	fieldMass	0	tees) do	tees) do	0	0	0	do	ord, Conn.	do	do. and a same	do	op	do	0
Troy, M.	þ	pq	Pq			p	p	P	P	P	opdo	Troy,	Greenfield	opqo	Davis (Trustees	Davis (Trustees	op[]do	op	Allendo		Hartford,	p	p	-	<u>;</u>		<b>a.</b> Co.   do.
sorge H. Cramer	as. Forsyth	eorge B. Warren.	. B. Warren.	George H. Warren	Stephen E. Warren	Jhas. R. Richards.	W.	F. Taber	Glias Plum	homas White	Villiam H. Hart.	liram Brewster	ranklin Ripley	I. W. Clapp	Ripley & W. F. I	Ripley & G. F.	avid Aiken	harles Allen.	.do. (in trust E. W.	F. Davis (Adm'tor	I. A. Perkins	I L Storrs	John Warberton.	Society for Savings.	John Beach & Co.	M. Howard	Com. Mutual LifeIns. Co.

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" C."—continued

		•	4, 0, 0	
Names of Banks.	Names of Stockholders.	Residence.	A:south.	Total.
State Bank of Wisconsin, Mil., (continued) Galusha Owen Hartford, Conn	Galusha Owen	Hartford, Conn.	1,000	
	George Ripley dodo.	do	2,000	
	W. T. Lee.	qo	7,600	
•	T. H. Peckham.	Providence, R. I	1,800	
	Alexander Duncan	do	10,000	
	Henrietta S. Woodruff.  Litchfield, Conn.	Litchfield, Conn.	0000	
	George Seymourdodo.	do	1,000	
	O. B. Seymour	do	8,600	
	John Cramer	Waterford, N. Y.	20,000	
	Geo. W. Kirtland.	do	16,200	
	John Knickerbocker	do	16,800	
•	E. G. B. Cannon New York City	New York City	15,000	
	Edward Cartiss	do	2,500	
	Robert Burnett	do	-8,700	
	D. T. Brown.	do	8,000	
	Mary W. C. Bird	qo	000,2	
	8. H. Alden	do	€,000	
	George Curtis	qo	2,500	
	Mary Curtis	do	8,000	
	P. C. Cole Rochester, N. Y.	Rochester, N. Y.	4,000	
	W. H. Warren.	Moreau, do	8,600	
	W.H. Warren (Trustee)do	do	8	

2000	100 25,000 24,900	Horatio S. Winsor.  Le Grand Rockwell  John R. Wheeler.  Tonawanda, N. Y.	Horatio S. V. Le Grand R. John B. Wh	St. Croix Valley Bank, St. Croix Falls Horatio S. Winsor Elkhorn, Wis. Le Grand Rockwell John B. Wheeler Tonawanda, N. Y.
160,000	150,000	son. Madison, Wis.	J. M. Dickinson.	St. Croix River Bank, Brinkerhoff
600,000	2,000	George Sterling Bridgeport, Conn	George Sterling H. F. P. Chase Christine F. Ripley Martha Bradshaw.	
	11,700	Frustee, J. D. Dickinson Washington, D. C.	Trustee, J. I	-
<u>':</u>	7,000	Chamberlain Cazenovia, do	A. Wing.	
	9,69	M. Hopkins Williamstown, Mass.	M. Hopkins.	
	16,000	1100000	O. M. Catli	
	8,000 8,000	11	Emery Than	
	906	irrendo	Mary R. Warren	

## " C."—continued.

Names of Banka.	ric.	Names of Stockholders.	Reidence	Amount.	Total
Walworth County Bank, Delavan	Delavan .	Wm. C. Allen	Delayan, Wisdo		
		Geo. Cottondododododododo	do do do	8,500 8,400 800	:
		Cath. M. Harringtondo N. M. Harringtondo A. McClurgRacine, Wis L. BlissWestfield, N. Y.	do do Recine, Wis Westfield, N. Y	20,500	
		Salmon Inomas. Darien, Wis. Henry M. Ray. do. J. S. Officer. Delevan, Wis.	Delevan, Wis	3,000	00 <b>0</b> 00
Waukesha County Bank, Waukesha.		A. Miner N. Burroughs. S. Barney. H. N. Davis.	Waukesha, Wis do do do	\$9,000 18,500 \$,000	
	•	J. Y. Watson. S. S. Sawyer. S. Richardson	do		

-8	8	- - -		8	8	8	8	8	8	8	8	8	8	8		. 8	8		100,000	- : :	 8	8	- 22	200	00	- 8
1.0	80	8	1,0	8	. 🍑	1,000	1,0	1,0	4,0	6	8,0	1,0	. K	1,0	1,0	9,0	1,0	8,000		1	2,000	000,1	2,000	Σ	2	•
Wattkesha, Wis	do	op	do	Lisbon, Wisconsin	Delaffeld, do	Mukwanago,do	dodo	Wankesha, do.	do	Putney, Vermont	dodo	Chesterdo	dodo	Middletowndo	Andoverdo.	Chesterdo.	Brattleborodo	Wankesha, Wisconsin			Waupundo	Menda, N. Y	Waupun, Wist.	do	op	op
W. Blair	;	G. Lawrence	H. H. Hunkins	T. Richmond	J. Gudger.	E. Field.	S. Andrews.	G. A. Burrougha	;	on	on.					T. Richardson	P. Wells.	S. Allen		Leander B. Hilla	Seth E. Hills.		J. N. Ackerman	J. Drummond.	L. B. Dodge.	M. Learn do de de de de
															_	•				Wainin Rank, Wannin			• •			

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Names of Banks.	Names of Stockholders.	Residence.	Amount,	Total.
Maupun Bank, (continued).	Starkweather & Elmore Waupun, Wis	Waupun, Wis	200	
	John Howard.	do	200	
	John Waredo	do	900	
	L. B. Farmer do do	do	200	
	R. W. Wellsdo	do	100	
•		do	900	
	T. B. Moore do do	do	100	
	Wm. Mooredo	do	800	
	Wm. Reinhard	do	008	
	H. Wedge	фо	009	
	E. K. Hinkley do	do	400	
	S. Goodhuedo	do	100	
	C. Rank & Maur do	фо	500	
	D. W. Moore	фо	100	
	C. C. Bayley.	do	100	
	C. W. Scott.	do	100	
	O. Crane	do	100	
	A. A. Richardsondodo.	do	100	
	J. W. Whitney	W. Whitney.	100	
	H. C. Babcock	do	100	
	Harwood & Haskness. Fairwater, Wis.	Fairwater, Wis	200	
	P. Castle.	Waupun, do.	100	

	E. Hillyer.	Waupun, Wis	200	
	L. B. Balcom	op	•	
	J. C. Fairbank	op		
	K. Learned	op		
	D. Morel.			
	A. F. Hasf.	op		
	S. G. Clough			•
	M. W. Simons.	qo		
	S. W. Keves.	S. W. Keves.	3 8	
	O. Davison.	qo		
	wm. M. Holmes.	Greenwich, N. Y	300	96
		•		20,000
Winnebago County Bank, Neenah	Charles Granthite Neenah, Wis	Neenah, Wis.	12,500	
	Charles Clubules.		12,000	25,000
Wisconsin Mar. & Fire Insur. Co., Milwaukee Alexander Mitchell Milwaukee, Wis	Alexander Mitchell	Milwaukee, Wis	100,000	000
		<u>.</u>		100,000
Wisconsin Bank of Madison	M. D. Miller	Madison, Wis.	16,400	
	O/ F. Richmond.	Centralia, Ill	20,000	
	Corrol Reed	Eair Haven do	000	
	Nathaniel Cudworth. Ludlowdo	Ludlowdo	900	
	C. P. Sheldon	Troy, N. Y.	1,500	
	Mary W. Miller	op	1,000	

" C."—continued

Names of Banka.	Names of Stockholders.	Residence.	Amount	Total
Wisconsin Bank of Madison (continued) L. Lillie		Troy N. Y.	009	
		West Troydo	2,500	
`	-	do	15,000	
	;	Conrtlandville.do	1,200	
	:	Newarkdo	6,000	
	Josiah Scott	Glens Fallsdo	1,000	
	George Cook	Homer do	1,000	
	•	- Albanydo	1,000	
	٠	op	1,000	
	John G. White	opop	1,000	
•	A'fred D. Shephard	opop	1,000	
	•	op	1,000	
			1,000	
	William McElray	dodo	1,000	
`	•	Exeter, N. H.	1,500	
	Nathaniel Gordon	do	1,500	
	James G. Hoyt	op	1,200	
	Charles Miller	Beaver Dam, Wis	20,000	
	W. H. Whiting	New York	200	
	A. C. Hay	op	200	
	John G. Wellstood	qo	200	,
	•			100,000
			•	

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Statement of the Condition of the Banks of the State of Wisconsin, on Monday, July 6, 1857.

	Stock at their par value de- posited with posited with State Tress'er.	\$25,018 51 65,000 00 37,000 00 55,000 00 55,000 00 55,000 00 59,000 00 59,000 00 55,000 00 55,000 00
	aftarU 197O	\$2.795 52 3,706 00 2,406 86 850 00 502 67 1,883 34 692 11
	Due from Brok-	\$12,162,59 1,190,35 10,600,00 464,63 129,68 32,500,00 5,030,97
resources.	Due from Direc- tors of this Bank,	\$2,000 00 10,000 00 4,370 94 13,029 90 12,500 00 1,810 84 5,241 58
A	Loans and Disconnies and Disconnies except to Directors, disconnies series	## 158.507 53 100,587 16 43,604 39 34,711 66 37,034 00 111,990 86 28,728 78 51,800 00 489,836 29 28,014 00 60,340 02
	Mames of Banks.	Badger State Bank  Bank of Beloft.  Bank of Beloft.  Bank of the Capitol  Bank of Your du La Grosse.  Bank of Four du Lac.  Bank of Four du Lac.  Bank of Four du Lac.  Bank of Four Lake.  Bank of Four Lake.  Bank of Wilwaukee.  Bank of Wilwaukee.  Bank of Howorth West.  Bank of Oshkush.  Bank of Prairie du Chien.

Commenced business Feb. 20, 1857.
 Commenced business Jan. 22, 1857.
 Commenced business Jan. 22, 1857.

o Commenced business Feb. 4, 1857.

• \$18 51-100 premium paid.

" D."—continued.

- Statement of the Condition of the Banks of the State of Wisconsin, on Monday, July 6, 1857.

	Stock at their post of the strain of the str	2,733 19 56,000 00 286 66 30,000 00 39 34 76,000 00 39 34 76,000 00 39 34 76,000 00 39 34,000 00 36,40 36,500 00 36,
	Due from Brok-	4,233 45 10,858 11 1,646 41 1,318 21 8,347 71 8,347 71 6,029 48 665 65 3,549 45 15,469 95
RESOURCES.	Due from Directions of the Bank,	9,442 67 5,000 00 4,511 26 1,200 00 19,665 39 4,212 96 7,706 52 1 18,136 39 1 10,265 41 35,500 00
, eq	Loams and Dis- forcept except ab erotoric to Brokers.	64,608 32 20,713 60 45,732 35 82,976 79 127,609 01 34,317 50 163,387 04 137,170 35 98,212 18 44,627 47 78,170 35 98,212 18 868,450 92 26,628 41
	Names of Banks	Bank of Racine. Bank of Ripon. Bank of Ripon. Bank of Watertown. Brown County Bank. Chippewa Bank. City Bank of Renosha. City Bank of Recine. Countries Gounty Bank. Dane County Bank. Commercial Bank. Dane County Bank. Connectial Bank. Bank of Racine. Connectial Bank. Bank of Bank of Barling & Co. Elkhorn Bank. Farmers & Millers Bank. Forest City Bank.

\$2,576,518 51 rector.	\$54,942 62 \$2,576,5  f Due from one Director.  g \$27,000 of it railroad bonds.	2,485 56	(13,809 30 \$297,942 76 \$145 Commenced business March 6, 1857. Commenced business January 19, 1857. Commenced business April 6, 1857.	\$6,813,809 30 o Commence d Commence o Commence	17 }
27,000 00 50,000 00	3,445 17			40,411 19	Waupun Bank Winnebago County Bank Wisconsia Marine & Fire Ins. Co. Bank
28,000 28,000 28,000 28,000 28,000	1,478 33	563 40	5,421 00	19,632 28	Waukesha County Bank
51,000 00 00,000 00	310 30		1,450 00	64,246 83	e St. Croix River Bank
00 000'69	3,258 288		- 21,157 87	1,035,665 43	State Bank of Wisconsin.
38,000 00	20.785 08				Second ward Daum
\$6,000 00	292 67			112.175 09	Rock County Bank
<b>48</b> ,000 <b>00</b>	1.858 45			110 919 87	Rock Kiver Bank
	02 018	2.511.21	00 000001	100 401 00	Racine County Bank
	1 970 43		00 0100	87,802, 24	Peoples Bank
	25.45	622 73	820 64	55,723 54	d Oghkoeh Commercial Bank
				41,404 66	Deterord Rank
	128 07			82,723 79	NOTHER DESIGNATION Repair
	849 81		2350 00	98.766 60	Merchants bank
55,000	00 0004		13,000 00	12,510 04	Mercantile Bank
20,000	518 02		20,012 58	147,026 38	Marine Bank
				No report.	Lumbermans Bank.
40,000 00	1,347 79	0.4.00040.1	0.87	90,558 60	Katanyan Bank
	150 SO	2,148 28	90	45,793 16	Jefferson County Bank
25,000 20,000 20,000 20,000				92,710 00	Janesville City Bank
25,000 00		4,910 48		No report. 26,303 16	Green Bay Bank
95,000 do			25,800 00	80,538 43	German Bank.
	1 006 70	00 010 1		07 000 41	

Statement of the Condition of the Banks of the State of Wisconsin, on Monday, July 6, 1857.

	Cash Itema.	1,241 60 1,225 35 10,669 50 1,347 01 1,358 88 1,556 31 2,783 68 2,783 68 2,580 63 1,380 90 1,380 90 1,390 90 1,390 90 1,390 90 1,390 90 1,390 90 1,390 15 1,390 10 1,390 10 1,300
RESOURCES.	State Treasier.  Promis. Notes other than for Loans & Disc. counts.	
-	Names of Banks.  Stocks not de- Stocks not de- posited with posited Tress'er.	Bank of Beloit.  Bank of the Capitol.  Bank of the Capitol.  Bank of the City of La Grosse.  Bank of Codumbus.  Bank of Ford du Lac.  Bank of Ford Lake.  E. R. Hinckley & Co's Bank of Grant Co.  Bank of Milwaukee.  Bank of Milwaukee.  Bank of Milwaukee.  Bank of Milwaukee.  Bank of Milwaukee.  Bank of Prairie du Chien.  Bank of Prairie du Chien.  Bank of Ripon.  Bank of Sheboygan.  Bank of Sheboygan.  Wanter Counter Bank

Control Bank of Wisconstin				3	3000
Chippews Bank. City Bank of Kenosha	1.481 00		9.159 06	3.334 23	8.683.75
lity Bank of Racine			8,232	1,819 92	2,662 87
Jolumbia County Bank			8,314	g 6,053 34	10,917 05
Jornmercial Bank.			5,679	1,027 64	
Dane County Bank.			14,282 58	¥ 4,000 00	s 1,574 63
Dodge County Bank			5,196 89	3.000 00	o 13450 00
Exchange Bank of Darling & Co.			17,894 94	631 21	
Signorn Bank	10 900 01	70 300 01	9,173 41		90 790 01
armers and millers Dank	\$0 088'0T		04,050	20 079 0	15,304.50
Forest Olly Dank	19 715 00	16 564 70	6.457 56	2,040,00	2010 2
James Rent		C. Englos	6.057	20 20 1	7 SAC 1
Clobe Runk	•		3 361 01	25 910	2 13
Green Bay Bank	:		10 10040	3	
Hudson City Bank.			8.388 59		
Janesville Oity Bank.					
lefferson County Bank.	10,000 00		9,365 79		2,000 00
Katanyan Bank			16,073 60	26,045 75	
Kenosha County Bank.			4,139 61		418 00
Lumbermans Bank.	No report,				
farine Bank	,		4,693 10	752 91	3 2,608 95
Mercantile Bank			2,438 06	A 680 50	
Merchants Bank.	:		11,455 08	. 2,580 00	w 1,810 13
Northern Bank		20,000 00	9,487 98	251 45	
North Western Bank			6,127 30		
Oakwood Bank.			6,650 00		• 945 34

Compt., & \$308 25 office fixtures. 630 of it specie with Comptroller.

Reported as specie funds. \$1,410 91-100 of it office fixtures.

m Fixtures, &c.

"D."-continued

Statement of the Condition of the Banks of the State of Wisconsin, on Monday, July 6, 1857.

RESOURCES.

Names of Banks.	Spocks not de- posited with State Tress- urer.	Promis. Notes other than for Leants & Dis- signos	Specie.	emoil des D	Real Estate,
Oshkosh Commercial Bank.  Peoples Bank.  Racine County Bank.  Rock County Bank.  Second Ward Bank.  State Bank of Wisconsin.  St. Croix River Bank.  St. Croix River Bank.  Walworth County Bank.  Walworth County Bank.  Wankesha County Bank.  Winnebago County Bank.  Winnebago County Bank.	14,600 00	19 180'9	8,456 66 5,177 54 9,016 28 8,563 88 10,895 29 26,898 27 30,668 82 7,262 31 7,262 31 7,262 31 7,262 31 7,263 96 8,339 96 8,339 96	1,764 67 4,940 64 1,110 06 576 21 1,127 24 8,452 83 4,102 59 4,710 30 4,710 30 4,710 30 6,288 36	9 1,219 88 8,500 00 8,500 00 54,855 92 4,700 00 6,731 16
Total	98,192 04	22,923 88	550,488 15	161,880 54	181,443 06

o Office furniture. o \$5,500 of it coin deposited with Comptroller. a Including \$2,000 deposited with Comparoller. 5 Banic plate, office furniture, &c.

" D."—continued.

Statement of the Condition of the Banks of the State of Wisconsin, on Monday, July 6, 1857.

Badger State Bank  Bank of Beloit.  Bank of the Capitol  Bank of Columbus.  Bank of Your La Crosse.  1,786 00  Bank of Your La Crosse.	meylog to allig \$\infty \text{\text{\text{\$\infty}}} \text{\text{\$\infty}} \text{\$	brieqan 8 lo alliff azina 6 bo		Total Resources
a 1,316 b 1,436 1,097 1,786	38,134 34,558 8,503 8,556 8,656 4,913	396 00		
E. R. Hirokley & Co's Bank of Grant Co.  Bank of Milwaukee.  Bank of Monroe.  Bank of the North West.  Bank of Orbitosh on Chien.  Bank of Prairie du Chien.	9,089 00 4,557 00 37,652 00 11,256 00 12,779 00	88 80 00 121 88 00 00 151 00 00 00 00 00 00 00 00 00 00 00 00 00	9,670 61 2,518 17 3,441 20 2,055 19 13,529 05 2,705 25 63,458 34 7 11,428 97	265,733 45 237,596 64 112,229 78 86,150 70 1497,396 45 872,091 33 81,550 85 184,555 13 630,187 77 94,123 40 163,507 79 108,000 00 150,519 96 150,196 19

"D."—continued.

Statement of the Condition of the Banks of the State of Wisconsin, on Monday, July 6, 1857.

	Total Resources.	77,400 92 107,263 62 201,937 15 235,302 08 100,000 00	255.762 05 255.762 01 157.067 44 232.562 05 232.562 05 108.733 15 175.463 35 175.463 35 16.19.668 37 14.394 65 135.266 57
RESOURCES.			15,463 23 7,256 00 7,256 40 15,381 15 20,573 33 4,169 56 3,975 39 23,577 58 7,777 11
	Bills of Suspend- ed Banks.	J	83 00 00 109 00 80 00 80 00
	Bills of Solvent.	888 :8 :	21.896 92 26,013 00 10,812 00 11,187 00 50,8387 00 50,183 00 6,214 00 80,686 00 5,719 00 1,244 00 80,686 00 1,944 00 5,719 00
	Loss & Expense	a 1,469 12 b 895 42	3,130 00 d 1329 95 1,952 46 3,510 51
	Mames of Banks.	Bank of Ripon. Bank of Sheboygan Bank of Watertown Brown County Bank Central Bank of Wisconsin.  b 895 42	City Bank of Kenosha           City Bank of Recine.           Columbia County Bank.           Commercial Bank.           Commercial Bank.           Dane County Bank.           Commercial Bank.           Exchange Bank of Darling & Co.           Elkhorn Bank.           Farmers and Millers Bank.           Forest City Bank.           For River Bank.           German Bank.

649 42   139,086 02	4,584 00 78,724 23		5,348 64 154,077 22	912 020	124.785	1 5,286 61 197,870 90	173,074		E4 145.638	431,450	197,282	225,526	26,265 30 193,331	73 34~,967	4,000,000	14,370 89 162,780 51	2	4,302 95 80,617 54	 &	92	626,276 28 12,352,318 93	Bank plate, office fartures, &c., And bankers. And bankers. •• And Bankers.
	33 00	10 00				00 761	on ter	00 301	00 671				 8 *					43 00		185 00	2,006 00	مه گاوه: دو
8,216 00	9,505 00	5,978 00	5,789 00	4 961 00	5,406 00	10,020 00	6,972 00	10.650.00		34,364 00	25,399 00	25,649 00	15,014 00	55,270 00		16,741 00	2,800 00	4,134 00	12,912 00	34,928 00	774,765 25	Including office flatures, do. Office furniture, do. Plate and flatures. Including Office flatures.
	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		204 00 541 66		4,393 97		3,334 58		g 1.300 00			A 4,775 69	351 90	408 95		5,578 03	i 2,588 86	.551 85	1,990 94		48,644 98	0 m 04
Globe Bank.	Hudson City Bank.	Jefferson County Bank	Katanyan Bank Kenosha County Bank	Lumbermans Bank	Mercantile Bank	Merchants Bank,	North Western Bank	Oakwood Bank	Peoples Bank	Racine County Bank	Rock River Bank	Rock County Bank.	Second Ward Bank.	State Bank.	St. Croix River Bank	Walworth County Bank	Wankesba County Bank	Waupun Bank.	Winnebago County Bank	Wis, Marine and Fire Insurance Company	Total	a Including bank plate, fixtures, do. b Plate and printing. c And personal property. d Furniture and outfit.

"D."—continued.

Statement of the Condition of the Banks of the State of Wisconsin, on Monday. July 6, 1857.

## LIABILITIES.

Total Liabilities.	\$255,732 45 237,896 64 112,229 73 86,150 70 137,396 45 202,031 33 203,031 33 81,550 85 124,505 13 690,187 77 94,123 40 106,000 00 1163,507 79 107,400 99 107,263 69 107,263 69
or endio of buff included under either of the absed evods	\$38,095 00 44,834 34 9,733 17 18,323 17 8,54,530 10 8,914 37 11,300 26 1199,324 33 5,533 25 20,740 54 8,000 00 15,391 74 10,858 35 7,422 11
Pue to Depositors	156,398 45 75,160 30 21,790 56 20,834 53 33,945 60 77,70 887 115,408 87 116,216 45 28,656 15 24,11 22 78,925 77 119,945 81 519,945 81 519,945 81
Due to the Tress- urer of State.	
salo M beralaige M noitainoriO ni	\$5,002 00 30,706 00 21,993 00 49,860 00 24,999 00 41,746 00 24,914 00 24,914 00 55,000 00 49,989 00 59,999 00 59,999 00 59,999 00 59,999 00 59,999 00 59,999 00 59,999 00 59,999 00
LatiqsO	\$50,000 00 50,00
Names of Banks.	Badger State Bank Bank of Beloit. Bank of the Capitol Bank of the City of La Crosee. Bank of Columbus. Bank of Ford du Lac. Bank of For Lake. Bank of Milwaukee. Bank of Milwaukee. Bank of Monroe. Bank of Monroe. Bank of Oshkosh Bank of Steven Gois Bank of Steven Gois Bank of Racine. Bank of Racine. Bank of Racine. Bank of Racine. Bank of Racine. Bank of Racine. Bank of Racine. Bank of Racine. Bank of Racine. Bank of Racine.

935,309 08	100,000	SS 255 35	255,762 01	157,067 44	232,562 05	220,363 15	108,790 92	175,268 35	78,844 43	1,019,698 37	94,418 23	114,398 65	135,886 57	139,086 02		78,724 23				154,077 22					122,888 59				
90,184 45						7,000 00		9,585 66	8,120 66	135,073 31	d 4,288 60	44,604 41	e 26.249 21	18,168 37		2,199 23				20,714 26					9 15,009 97	44,319		1,942 70	
74,384 63		114,142 23	100,559 87	56,131 23	34,579 35	113,363 15	32.042 92	60,632 69	20,033 77	340,929 06	15.477 63	19.794 24	27,561 36	20.917 65	•	28,175 00		33,660 46		53,362 96		98,776 77	19,116,61	72.990 32	25,716 62	8,765 17		46,242 54	
90	90	2	90	90	8	- 00	90				2	9	2			8	9		2	8		9	2	2	8	8	9		
40,733.	20,000	65,380	43,500 (	35,403 (	36,657	50,000	26.748 (	30,050	25,690 (	43,612 (	24,652 (	95,000	32,076			23,350	22,710	53,255	50,001	30,000		29,881	47,053 (	46,929 (	32,169 (	000,09	000.09	42,067	
100,000 00										500,000 00					No report.	25,000 00	25,000 GO	75,000 00	29,000 00	20,000 00	No report.	50,000 00	20,000 00	20,000 00	20,000 00	00 000'09	00 000 00	20,000 00	
Jentral Bank of Wisconsin.	Chippewa Bank.	Bank of Kenosha	Bank of Racine	Jolumbia County Bank.	Jonnereial Bank	v Bank.	ntv Bank	change Bank of Darling & Co.	P	Willers Bank.	Bank	ank	1		Jank	Bank	ty Bank	anty Bank	Catanyan Bank	Kenosha County Bank	Jumpermans' Bank	Marine Bank	ank	ferchants Bank	Northern Bank	North Western Bank	Jakwood Bank	Jahkosh Commercial Bank	

,

of stocks, Including difference between cost and par value of stocks, d Difference between cost and par value

<sup>6 \$5,711 33-100</sup> of it undivided profits.

\$6,356 25 difference between cost and par value of stocks.

• Including earnings.

f Surplus.
g Including discount on stockin,
and due stockholders.

Total Liabilities

434,450 66 434,450 66 197,282 22 225,526 69 193,331 21 348,967 25 1,319,038 28

162.780 51 244.134 87 60,617 54 98.255 89 764,267 59

\$12,352,318 93

" D."—continued.

Statement of the Condition of the Banks of the State of Wisconsin, on Monday, July 6, 1857.

e \$20,474 28 of it due stockholders, and difference between seat and par value of stock.

urities,		
and Private Sea 157.	\$161,880 <b>54</b> 2,576,518 51 7,332,104 12	
1s, Public Securities onday, July 6th, 18	CASH ITEMS PUBLIC SECURITIES PRIVATE SECURITIES	
Specie and Cash Item the Morning of M	Cash Items Public Securitie Private Securiti	
sens of Capital, Circulation and Deposits, Specie and Cash Items, Public Securities and of the Banks of the State of Wisconsin, on the Morning of Monday, July 6th, 1857.	\$4,205,000 00 2,231,629 00 3,920,238 98 550,488 15	-
hummary of the Uems of Capital, Circulation and Deposits, Specie and Cash Items, Public Securities and Private Securities, of the Banks of the State of Wisconsin, on the Morning of Monday, July 6th, 1857.	CAPTEAL. 2,231,829 00  OBCOLATION 2,231,829 00  DEFORTS 3,920,238 98  SPECIAL  SCHOOL 550,489 15	
humary of th	CAPITA.  CIRCUT.  DEFOUT.  SPECIE	

# OFFICE OF BANK COMPTROLLER,

I certify that the foregoing Statement is an Abstract of the Semi Annual Reports made to this Office, by the several Banks that made reports. (as far as it was practicable to arrange the items of the returns under general heads.) in pursuance of the provisions of the 41st seekion of the Act enkilled "An Act to authorize the business of Banking. Approved April 19, 1852." Марівон, Wівсонвін, July 18, 1857.

WM. M. DENNIS, Bank Comptroller.

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Statement of the Condition of the Banks of the State of Wisconsin, on Monday, January 4, 1858.

RESOURCES.

Stocks at their par value de- posited with State or,	\$130,000 00 67,000 00 37,000 00 36,480 00 61,000 00 58,000 00 58,000 00 54,700 00 64,000 00 64,000 00	00°000°00
Over Draffe.	96,135 96 995 13 9 00 248 13 121 31 3848 95 145 96	
-Mora Brok - gra	\$5,544 24 774 41 682 88 1,719 60 742 52 6,337 37- 2,973 05 11,200 00	
oprice mort bud sint to stort Anaki.	\$70,000 00 2,000 00 14,025 00 25,185 11 16,472 88 7,860 00	5,241,58
Loans and Dis- counts except to Directors & Brokers.	\$76,000 No report 70,202 38,406 No report 58,851 58,851 293,845 19,551 No report	50,011 50
Mames of Banks.	Arctic Bank Bank of Beloit Bank of Beloit Bank of the Chity of La Crosse. Bank of the Clity of La Crosse. Bank of Golumbus Bank of Rond du Lac. Bank of Ford du Lac. Bank of Mortello Bank of Montello Bank of Conto. Bank of Conto. Bank of Conto. Bank of Conto.	Bank of Prairie du Chien

Bank of Racine	35,935 21	6.331 12 i	1,921 89	3,735 24	40,000 00
Bank of Rivon.	12.445 15	00 000	7.329 49		80,000 00
Rank of Shebovgan	37.K57.75	5.650 00		37.4.78	95,000 00
Bank of Watertown	78.698 63	200 005	1,119,23	130 59	
Brown County Bank	26.216.35		569 65	707 63	
Central Bank of Wisconsin.	102,270 60	11.041 10	574 60	85.21	41.000 00
Chippewa Bank.	03 19788				
City Bank of Beaver Dam.		18,500 00			25,000 00
City Bank of Kenosha	132,810 67		623 27	377 79	69,000 00
Oity Bank of Racine	115,274 01	:	1,601 74	2,157 85	<b>6</b> 51,434 60
Columbia County Bank	58,419 85			18 99	34,000
Commercial Bank	119,518 42	8,245 59	1.466 51	494 29	51,000 00
f Corn Exchange Bank	15,583 29			1,468 90	25,600 00
Dane County Bank	75,004 90		7,453 23	472 57	40,000 00
Dodge County Bank.	33,775 71	20,000 00		823 37	30,000
Exchange Bank of Darling & Co.	59,651 64	68 967		589 41	<b>900 000 00</b>
Elkhorn Bank	No report				
# Farmers Bank	No report				
Farmers and Millers Bank	9	. 34.804 67	-5.110 01	2.756 78	
Follost City Bank	2, 599 71	10 000 00	13 944 47	550 16	00 000 eV
Fox River Bank	No report	-		,	
German Bank			3.697 01	526 67	46.000 00
Green Bay Bank	28,269 94	6,058 10	14 44		48,000 00
A Hall & Bros, Bank	19,000 00			366 51	65.D00 00
Hudson City Bank	29,462 29		617 86		25.000 00
Janesville City Bank	4,983 13		16 41		SS 986.55
Jefferson County Bank	35,577 55				80,000 00
i Juneau Bank.	297,545 85	750 00		292 76	10,000 00
j Kankakee Bank	No report				
	•				
		,			
■ Commenced business August 17, 1857.	• Commence	Commenced business Angust 7, 1857.		<ul> <li>Commenced business Sept. 16, 1857.</li> </ul>	t. 16, 1857.
6 Commenced business September 2, 1857	*	Commenced Dustress July 3, 1857.	•	j Commenced business June 30,	e 30, 1857.
• Commenced business August 27, 1857.	8.	d business June 19,		134 60 premium on st	ocht.
4 Commenced Dusiness November 6, 1857.	<	Commenced Dusmess July 3, 1857	.,007		

" E." \_\_\_continued.

Statement of the Condition of the Banks of the State of Wisconsin, on Monday, January 4, 1858.

RESOURCES.

Stocks at their par value de- post value de- posite with State Tress'er.	63,000 00 337,400 00 337,400 00 33,000 00 52,000 00 73,000 00 73,000 00 73,000 00 73,000 00 11,000 00
atlatG 1910	290 97 869 60 98 30 204 00 2,671 67 1,315 12 2,070 65 2,671 65 1,479 97
Due from Brok- ers,	2,530 06 2,530 06 224 36 3 75 103 00
Due from Direc- tors of this Bank.	19.903 23 50,000 00 5,000 00 127 54
Loans and Dis- counts except to Directors & Brokers.	69,347 55 60,631 93 46,598 00 132,399 00 132,399 00 49,661 38 84,678 91 36,404 66 42,261 83 94,305 98 71,423 98 11,423 98 11,423 98 85,593 25 115,814 76 11,423 98
Names of Banks.	Katanyan Bank Kanosha County Bank Lumbermans Bank Lumbermans Bank Marito Bank Merentile Bank Merelants Bank Merelants & Mechanics Bank Northwesten Bank Northwesten Bank Northwesten Bank Racine County Bank Racine County Bank Rock County Bank Rock County Bank Seend Ward Bank

8,000 00 37,000 01 167,300 00	60 000 000 000 000 000 000 000 000 000	\$38,951 66 \$3,474,334 60
196.91	1,712 29 128 18 712 25	\$38,951 66
55,797 22	1,400 00 2,218 85 14,554 63 800 69	\$106,054 21
55,797 22	1,400 00	\$449,467 41
90,942 67 576,271 10	58,111 71 97,079 68 5,227 62 48,341 07 386,443 74	\$5,116,603 26
State Bank of Wisconsin. 90,342 67 55,797 22 2,061 33 8t. Oroix River Bank	Sk. Oroix Valley Bank   Se, 111 71   1,400 00   2,218 85   Sk. Oroix Valley Bank   Se, 111 71   1,400 00   2,218 85   Sk. Oroix Bank   Sk. O	Tabounds Johns of Manager

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Commenced business October 6, 1857.
 Commenced business August 11, 1857.
 Commenced business June 20, 1857.
 Commenced business June 20, 1857.

g \$24,000 of it first mortgage railroad bonds at 64 cts.

" E"—continued.

Statement of the Condition of the Banks of the State of Wisconsin, on Monday, January 4, 1858.

RESOURCES.

Names of Banks.	Stocks not depos- ited with State Treasurer.	Promis. Notes other than for Loans & Dis-	Specie	.ecrost dasO	Real Estate.
Aretic Bank.			a \$10,000 00	***************************************	
Badger State Bank Bank of Beloit			89,754 20	f \$6,842 31	
Bank of the Capitol.		\$5,972 61	10,462 23	1,160 87	m #2,095 18
Bank of Columbus.				3,000 00	n 1,363 95
Bank of Eau Claire.	<b>8</b> 13,520 00	1,660 35	1,244 50	g 2,091 00	
Bank of Fond du Lac				N 4,017 37	18,650 41
Bank of Fox Lake		******		i 995 35	
Bank of Grant County, (Hinckley & Co	:	******			0 979 19
Bank of Milwaukee	23,000 00		9.511 57	431 71	p 10,975 98
Bank of Montello.	:	******	2,156 27	9 801 00	
Bank of Monroe		:	13,058 00	195 00	9 12.200 00
Bank of the North West.	****	1,337 42	7,790 88	514 39	2,300 00
Bank of Oconto	,		19 400 00		-
Bank of Prairie du Chien.	14 000 00	14 000 00	13 683 73	644 68	8,954 89
Death Of American			2000		

1,652 19 457 50 60 06 06 06 06 06 06 06 00 00 00 00 00	222 11 10,917 05 1,752 03 4,006 00 2,227 06 356 63 2,257 08 3,252 03 3,252 03	1,006 98 y 1,455 74 200 00 200 00 1,000	an Not State stocks.
13.781 61 1,65 10,750 64 50 5,308 38 50 10,922 17 51 6,550 65 1,31 1,587 96 1,78 6,340 94 2,67 6,73 74 1 34	28282828282828282828282828282828282828	53 50 50 50 60 60 60 60 60 60 60 60 60 60 60 60 60	y Including office furniture.
5,000 00	40,433 55 40,433 55 38,573 74	i \$984 66 office furniture, dec.  Plate and fixtures.  Coin with Comptroller.  Coin deposited with Comptroller.  Reported as personal estate  o Office furniture.	p Office furniture. q Including furniture.
Bank of Ripon. Bank of Sheboygan Bank of Watertown. Brown County Bank. Central Bank of Wisconsin. Chippewa Bank. City Bank of Kenosha	ank. Sarling & Co.		Reported Bank plate, fixtures, dec.

\* E."—continued.

Statement of the Condition of the Banks of the State of Wisconsin, on Monday, January 4, 1858.

Names of Banks.  Janesville City Bank.  Jefferson County Bank.	Stocks not de posited with State Tress of 6	Promis, Motes other than for Loans & Dis- counts,	Bpecie. 13,114 90	# Amout dead Second Sec	, Mateli Heal Hetate, 0000
Bank a	00 000°C	255,595 00	13,115 24 15,060 54 10,450 35 2,0712 34 2,010 0 3,000 0 3,000 0 3,000 0 3,000 0 4,2793 28 5,549 14 5,560 0 7,381 14	1,190 3,048 1,1,449 1,000 1,000	6,210 59 7 2,095 95 7 1,810 63

99.4 69	<b>88</b>	8,504 pg	1,454 15	* 731 16 * 4,300 00	\$229,036 49	i. do. 73. pleto, de.
89 786	1,220 63		33 75 2,980 62 0 1,590 00	3,408 47 225 00	. \$67,439 29	Bank fixtures. Office fixtures. Furniture. Bank furniture. Office furniture. Including Bank fixtures. Office furniture, outfit, &c. Including effice furniture, plate,
6,947 59	6,186 08 6,186 08 6,186 08	9 37.197 W 29,283 36 A 5,000 00	5,521 34 5,565 83 6 3,196 68 4,568 48	33,896 01 j 18,440 54	\$576,543 73	5 pir = 4 3 2 3
00 000'2	17,000 00	127,700 00		6 55,500 00	\$558,736 68	With Comptroller, \$15,400 of it with Comptroller. \$15,400 of it with Comptroller. Specie in hands of Comptroller. \$945 of it specie with Comptroller. Specie with Comptroller. Plate, Farl safe, and furniture. Office furniture, safe, plate, &c.
_			4,000 00		\$152,133 74	is 81,960 of it with is 81,960 of it with is 815,400 of it with it Specie in hands of it species in Specie with Company Research in Plate, Vault safe, o Office furniture,
	Kock Kaver Dank. Sauk County Bank: Second Ward Bank.	State Bank State S	Walworth County Bank. Waukesha County Bank Waupun Bank	Wis. Marine and Fire Insurance Company Wisconsin Bank of Madison.		a Not State stocks.  And stocks.  Specie with Comproller.  3 1,000 of it specie with Comproller.  balance specie funds.  In hands of Comproller.  3 3,400 of it with Comproller.

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Statement of the Condition of the Banks of the State of Wisconsin, on Monday, January 4, 1858.

	Total Resources.	\$286,000 00	182.273 50 149,007 98	115,520 54 88,860 56	160,707 40	115,997 27	59,551 37	139,264 53	140,059 62
	Dae from Banke.		\$3.814 38 2,929 19	1,321 23	1.093 24	376 FG 97 703 39	2,323 00	3,447 98	11,362 80
	Bills of Sus- pended Banka.		\$3,010 00 39 00	17 00			9 00 87 00		00 08
resources.	Hills of Golvent		88.970 00 8,978 00	1,609 00	4.165 00	354 00	2.151 00	2,601 00	9,177 00 10,875 00
RE	Loss & Expense Account.	- 1	\$1,195 03			2,718 80			810 46
	Names of Banka.	Arctic Bank	Bank of Beloit. Bank of the Capitol. Rank of the City of La Creese	Bank of Goldmbus. Bank of Eau Chirc.	Bank of Fond du Lac.	Bank of Grant County (Hinckley & Co.).		the North West.	Bank of Prairie du Chien. Bank of Radina, nor con

12,680 6	786 07		00 200'2	2,319 79	≪	Kenosha County Bank
173,771 44	4.978 42	15 00	307 00	459 10	•	Katanyan Bank
						Kankakee Bank
411,690 74	36,079 00		44.572.00			Juneau Bank
154.166 1	6,091 30		3.774 00		:	Jefferson County Banks
55,719 6	1,532 00	00 861	17,362 89	1,760 69		Janesville City Bank
57,846 2	232 55	00 09	390 00			Hudson City Bank
100,017 g	1,297 42		2,357 00	1,892 57	٥	Hall & Bros. Bank.
87,763 9				2,731 96		Green Bay Bank
123,012 8	7,753 58	132 00	8,255 00		<u>:</u>	German Bank.
				:	•	Fox River Bank
102,730 13	854 76	00 08	2,285 00	2.914 20	•	Forest City Bank
602 400 7			18.639			Farmers Dank
						Elkhorn Bank.
144,498 5	15,106,22	107 00	6,101	1,378 05	•	Exchange Bank of Darling & Co.
91,867 5	1,721 70		1,888	•		Dodge County Bank
221,155 6	87,118 48		38,881 00	***********	:	Dane County Bank
111.243 2	10,998 59		9,402 00		:	Corn Exchange Bank
202,558 0	3,128 80	00 818	00 068'8	2,800 00	8	Commercial Bank.
127.102 1	4,636 52		7,632 00	300 00	۰	Columbia County Bank
187.448 0	1,937 33		8,022 00		:	City Bank of Racine
241.028	4,005 97	188 73	13,106 00		:	City Bank of Kenosha.
89.640 7	24.836 16	23 00	1.433 00	1,262 18		City Bank of Beaver Dam.
100,000	30 00				•	Chinnews Rank
186 140 6	6.170 50	99 45	7.365 00	895 42	~	Central Rank of Wisconsin
C 12.12	00 02	00 91	463 00		· :	Brown County Rank
199.471 73	3,907 18	70 00	5.981.00			Bank of Waterlown
0.101.00	4 550 00		00 798 8		:	Rank of Shahorman

Fixtures, bank note plate, do. Bank plate, printing, do. Office fixtures.

d Personal property.
e Furniture and outfit.
f Ferniture, plate. &c.

A Including personal property.

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" E"—continued.

Statement of the Condition of the Banks of the State of Wisconsin, on Monday, January 4, 1858.

	BE	resources.	,		
Names of Banks.	Loss & Expense Account.	Bills of Solvent	Bills of Suspend- ed Banks.	Due from Banks.	Total Resources.
ambermans Bank. anitowoc Gounty Bank arine Bank ercantile Bank.		2,856 00		3,078 05	599,985 00 91,598 00 196,074 38 106,104 30
erchants and Mechanics Bank erchants and Mechanics Bank orthern Bank akwood Bank	•	2,605 00 4.630 00	41 00	17,299 34 3,837 40	
ial Ba	1,357 70		130 00	1,545 28 4,787 88 4,715 35	
ook River Bank.  cond Ward Bank.  atte Bank.	1,096 57	5,454 00 5,454 00 12,038 00 45,955 00 16,840 00	116 00	10,050 86 8,760 73 20,602 22 53,893 40	140,518 39 180,621 99 95,903 13 209,993 10 889,900 69

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Oroiz Elver Benk				0636	
orth County Bank			8,117 00	6,091 11	145,011 25
sukena County Bank	4 2.588 86 32 73	6,900 00 1,550 00	160 00	824 53 2,605 72	219,939 51 58,784 07
Winnehago County Bank	627 26	3,900 00 1,940 00	00 68%	3,270 02	89,706 83 562.486 67
isconfin Bank of Madison.		5,564 00	0 8 9 9 4 0 9 9	8,326 18	231,366 07
	\$42,786 14	\$467,411 06	\$6,314 75	\$498,794 05	498,794 05 \$ \$11,784,807 00

a \$1,485 of it office fixtures.
b Including office furniture, bank plate, &c.

c Office fixtures, plate, &c. d Bank note plate, office farniture, &c.

" E."—continued.

Statement of the Condition of the Banks of the State of Wisconsin, on Monday. January 4, 1858.

	LIA	LIABILITIES.		•		,
Names of Banks.	LetiqaO	solo M bereises M accistered Motes.	Due to the Trees.  arer of Biste.	Due to Depositors	Due to others not included under either of the above heads,	.mililidai.I lafoT.
Arctic Bank.	\$200,000 00	886,000 00				\$286,000 00
Badger State Bank. Bank of Beloit.	No report. 60,000 00	56.000 00		<b>239.432</b> 84	a \$26,840 66	182,273 50
tol	20,000 00	30,206 00	:	19,328 38	9,473 60	109,007 98
Sank of Columbus		45.000 00		9,406 96	6 11.114 58	115.520 54
	20,000 00	35,799 00		1.404 56	1,657 00	88.860 56
		49,897 00		38,469 49		160,707 40
		36,377 00		7,657 39	4,975 32	99,009 71
Bank of Grant County, (Hinckley & Co)				6,499 33		115,997 27
Bank of Milwaukee	300,000 00	10,528 00		52,232 20		408,021 44
Bank of Montello.		21.300 00		5,143 00		59,554 37
Sank of Monroe.	25,000 00	24,932 00		16,122 85		71,924 00
Bank of the North West	20,000 00	49,793 00		21,248 78		139,264 53
	No report.					
	20,000 00	45,876 00	:		00 000,01	105,876 00
Bank of Prairie du Chien		49,995 00		15,042 22	25,021 80	140,059 02
Bank of Racine		32,204 00		<b>35,853 28</b>	13,765 04	131,822 32

reen cost and id undivided	f Including difference between cost and par value of stocks, and undivided profits.		tween cost	d \$3,400 of it difference between cost and par raise of stocks.  • \$6,551 25 of it difference between cost and par value of stocks.		#32,433 74 due strokholdern.  #3,150 of it difference between cost and par value of stocks.  #5,344 06 of it profit and loss.
478,774 <b>44</b>	<b>65,640 40</b>	- 6,144 09	<u> </u>	49,987 00	<del>00 000'09</del> -	Katanyan Bank ::-
B) 0c0'115	#0 T#T'0	140,636 10	:	no regre	No report.	Kankakee Bank
154,166 15	8,856 21	46 621,130 -	:	00 091.60	-75,000 000	Jefferson County Bank
55,719 62		8,026 62	:	<b>22,6</b> 93 00	25,000 00	Janeaville City Bank
57,846 20		6,982 00	:	23,010 00	25.000 00	Hudson City Bank
100,007 81	1.407 24	1,370 57		47,300 00	20,000 00	Hall & Broa Bank
67.763 92	18,463 92	75, 190 37		34.300 00	35,000 00	Green Bank.
				•	No report.	Fox River Bank
102,730 13	2,600 00	10,730 13	:	36,400 00	20,000 00	Porest City Bank.
693.488 76	76.405 71	93.304 05	-	23.779 00	500.000 00	Farmers and Millers Bank
	•				No report.	Elkhorn Bank
		21,022 54	:	37,413 00	75,000 00	Exchange Bank of Darling & Co
		12,684 59	:	96,643 UU	20,000 00	Dodge County Bank
		126,613 69			50,000 00	Dane County Bank,
		35.101 45		24.992 U0	20,000 00	Corn Exchange Bank
127,102 10	11,349 15	35,731 95	:	30,021 00	20,000 00	Columbia County Bank.
		55,128 19	:	43,534 00	20,000 00	City Bank of Racine.
		55,203 63	:		100,000 00	Oity Bank of Kenneha.
		11,023 33		19,748 110	20,000 00	Oity Bank of Beaver Dam.
100,000 00				20,000 00	50,000 00	Chipnewa Bank.
	12,080 09	40,316 53		33,744 00	100,000 00	Central Bank of Wisconsin.
	6,563 %	4.751 56		24.299 00	25,000 00	Brown County Bank
	5,549 32			65,372 00	1(0,000 00	Bank of Watertown.
	on acore	45.905 83		22.282 00	25,000 - 0	Bank of Sheboves
64.651 63	29 9000	5 562 00		OU 800 FG	06 000 00	Benk of Rinan

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enterment of the Condition of the Banks of the State of Wisconstn, on Monday, Sandary 4, 1.		:	

ssililidaid latoT		91,598 00		110,359	110,380	149,648	88,027 99 95,903 13 209,993 10
One to others not bulder included under the cities of the safe.	6,087 39		a 9,051 30 50,444 61	7,519 81 48,162 11			2,274 00 33,244 60 c 27,028 11
Due to Depositors	32,443 29	35,599 59	6,228 85	15,172 88 6,972 68	14,948		10.959 <b>99</b> 29,892 53 111, <b>564</b> 99
Due to the Tress-					371 66		
sato M beratagaM and Micratation.	32,250 00 299,965 00	41,598 00 23,942 00	47,053 00 42,776 00				24.794 00 7,766 00 21,400 00
.fasiqaO	50,000 00 300,000 00	50,000 00	20,000 00 20,000 00	50,000 00		50,000 00	50,000 00 25,000 00 50,000 00
Numes of Banks.	Kescela County Bank Lombermans' Bank	Manitowoc.County Bank. Marine Bank.	Merchants Bank.	Morthern Bank North Western Bank	Oshkosh Oormercial Bank. Producers Bank.	Rock County Bank	Sauk County Bank Second Ward Bank State Bank

300,000 00				58.784 07	89,706 83	562,416 67	231,366 07	\$11,784,807 00
59,438 75		31.614 09	٠.,	26	25,310	146,939,11	939,678 64	\$1,978,872 50 \$11,784,807 0
948,778 94			19,043,10	_	15,454 60	256,485 56	9,334 43	\$2,077,491 84
	:					;		371 66
29,693 00	49,995 00	42,552 00	83,570 00	24.739 00	- 53,942 00·	00 790'63	84,353 60	55,515,000 00 \$2,913,071 00 371 66 \$2,077,491 84
500,000 00		20,000 00	100.000 00	. 25,000 00	25,000 00	100,000 00	100,000 00	\$5,515,000 00
State Bank of Wisconsin. St. Oroix River Bank	St. Oroix Valley Bank.	Walworth County Bank	Waukesha County Bank	Waupun Bank.	Winnehago County Bank	Wis. Marine & Fire Eas. Oo. Bank.	Wisconsin Bank of Madison	

a Difference Sewicen cost and pas value of stocks. . . \$35,890 50 of it reported as surplus, and \$137 60 interest and exchange account. . . \$6,414 of it due stockholders.

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6,269,813 29

PRIVATE SECURITIES .......

2,077,491 84 576,543 73

### " E"-continued.

# Statement of the Condition of the Banks of the State of Wisconsin, on Monday, January 4, 1858.

Summary of the Items of Capital, Circulation and Deposits, Specie and Cash Items, Public Securities and Private Securities, of the Banks of the State of Wisconsin, on the Morning of Monday, January 4th, 1858.	OASH ITEMS
Summary of the Items of Capital, Circulation and Depos of the Banks of the State of Wisconsin,	CAPITAL

## OFFICE OF BANK COMPTROLLER, Madicon, Wisconsin, Jaduary 16, 1858.

I certify that the foregoing Statement is an Abstract of the Semi Annusl Reports made to this Office, by the several Banks that made reports, (as far as it was practicable to arrange the items of the returns under general heads,) in pursuance of the provisions of the 41st section of the Act entitled "An Act to authorize the business of Banking. Approved April 19, 1852."

J. C. SQUIRES, Bank Comptroller

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The following Statement will exhibit the Number of Bank Note Impressions which have been received at this Office, from its organization up to the first of January, 1858, the Number delivered to the Banks, or destroyed, and the Number now remaining in this Office.

Weings of Banks.	Denomination.	No. of Impressions received.	No. of Impres- sions destroyed and delivered.	On hand.
Organized Banks.				-
Arctic Bank	5, 5, 10, 20,	4,950	2,152	2,798
mk of Beloft.	6 66 6 66 6 66 6 66 6 66	4,287	3,749	478
do do anitol	10,	3,000 9,000	1,704	1,296
Bank of the City of La Crosse.	(1.1)	2,500	2,002	498
ank of Columbus.	.; c, c, c	2,000	12,000	2000
Bank of Fond du Lac.	1, 2, 3, 5, 5,	8,600	6.281	2,319
ank of Fox Lake.	.,,	19,000	14,995	4,005
ank of Grant County (Hinckley & Co.)	1. 2. 5. 10.	5 800 800 800	2,777	250
ank of Milwaukee.	1, 1, 2, 5,	11,000	8,487	2,513
ank of Monroe.	1, 29, 49, 50, 51, 51, 51, 51, 51, 51, 51, 51, 51, 51	2,500	2,274	956
Bank of the North West.	1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -	000 a	1,668	332
enk of Oshkosh.	66	6,500	6,273	878

" F."—continued.

The following Statement will exhibit the Number of Bank Note Impressions, &c.

Names of Banks.	Denomination.	No. of Impressions received.	No. of Imprea- sions destroyed and delivered.	On hand.
Organized Banks.—continued.				
k of Prairie du Chien	1, 2, 3, 5,	3,000	4.547	899
k of Racine	6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	94,40	787	<b>9</b> =
k of Sheboygan		008	0.050	3
k of Watertown	ai.	000'6	6,448	8,5%
Stown County Bank.		000,00	2.2	250
	100	2,000	000'4	
Rank of Beaver Dam	1, 1, 1, 1,	13,000	660.7	100.H
Bank of Kenosha.	,, ,,	10,900	90'0	976
	i i i	<b>2</b> 000 <b>2</b>	5.0	VE10
Commercial Bank.		7.900	377.6	900.1
Exchange Bank	8	4,800	₹::\*O	DHO.0
a County Bank	1, 9, 9, 5, 5, 5, 5, 5, 5, 5, 5, 5, 5, 5, 5, 5,	0000	4,673	1,407
dodo	₹,	005,	21.0	
hange Bank of Darling & Co.		006'2	3Cr. C	
norn Bank	1, 9, 9,	3,470	0,470	; ; ; ; ; ; ; ; ; ; ; ; ; ; ; ; ; ; ; ;
ners Bank	1, 10, 10, 10, 10, 10, 10, 10, 10, 10, 1	<b>6</b> 69	804.0	9:0'd

1,619	200	1,145	132	18,448	198	465	5,681	5,998	986	1,998	530	12.	4.476		1.376	2.665	998		11.997	3.473	2,608		497	134	099'8		-		5444 ····	<b>3</b> 25	1,430	1,588	1,968	
5.5gn	5.990	3,455	11,648	4,302	2,602	1,834	7,819	6,003	1.003	2,609	10,261	1.925	19.494	8	7697	23.35	9	2000	 8003 8	5,427	3,398	000,	6,003	2,866				4,574	2.256	2,475	978	12,012	90.00	andar T
1,000:	080'9	4,600	11,800	22,750	7,800	2,299	13,500	12,000	2,000	4,600	10,500	000.6	16.900	20,000	. 000.9	6.000	2,600	2.006	20,000	8,900	900,9	7,000	6,500	- 009'7	4,500	11,400	009	2000	4.700	3,400	10,778	14,580	700,	Annar
1, 1, 9, 3,	1, 1, 2, 5,	1, 2, 3, 5,	1, 2,	1, 2, 3, 5,	1, 1, 2, 5,	1. 10. 50. 55.	1. 1. 8. 5.	1,1,	5. 10.	1. 2. 3. 5.	4	, rej				\$ 6 C			5 5 7 7		5, 10,	5, 10,	5,5	1, 9, 8, 5,	1, 2, 3, 5,	1, 2, 3, 5,	1, 2, 3, 5,	1, 2, 3, 5,	1, 2, 3, 5,	1, 1, 2, 5,	1, 1, 2, 5,	1, 1, 9, 5,	5, 10,	in in it
Forest Oity Bank,	Fox River Bank	German Bank	Green Bay Bank	Hall & Bros. Bank	Hudson City Bank	Janesville City Bank	Jefferson County Bank	Juneau Bank.	dodo	Kankakee Bank	Katanyan Bank	do	Kanosha County Bank	Lumbermana' Bank	Manitowoc County Bank.	Marine Rank	Moreantile Bank	Merchants Bank	Merchants & Mechanics Bank	Northern Bank	do do	North Western Bank	Oakwood Bank	Oshkosh Commercial Bank	Producers Bank	Racine County Bank.	Rock County Bank.	Rock River Bank.	Sauk County Bank	Second Ward Bank	State Bank		dodo	Bt. Oroix River Bank

" F." -continued.

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The following Statement will exhibit the Number of Bank Note Impressions, &c.

On hand.	3,365 2,998 2,998 3,55 3,50 3,997 5,998	28 - 48 B 2 B 3 B 3 B 3 B 3 B 3 B 3 B 3 B 3 B 3
No. of Impressions destroyed	2,335 4,573 6,545 8,046 8,006 8,008 8,008 8,008	### ##################################
No. of Impressions received.	6,700 5,300 5,500 3,600 8,300 6,200 1,000 7,500	7,000 14,000 4,600 2,500 8,500 7,000 3,699
Denemination.	ന് ന് ഫ്ര്റ്റ് റ്റ്റ്-്ര്മ്മ്റ്റ്റ് മിത്പ്പ്ക്തില് ന് ന് തില്മ്	യ്ത്യ്യ് യ്ത്ജ് ത്ത്ത്ത്ത്ത്ത് പ്പ്തിത്പ്തിപ്തി പ്പ്തിത്പ് പ്പ്പ്
Names of Banks.	Organized Bunks—continued.  St. Croix Valley Bank. Walworth County Bank. Waupun Bank. Winuebago County Bank. Winuebago County Bank. Wis. Marine and Fire Ins. Co. Wisconsin Bank of Madison.  do de	Bank of Commerce. Bank of Commerce. Bank of Commerce. Bank of the West. Backange Bank of W. J. Bell & Co. Germania Bank Globe Bank Globe Bank Wisconsin Bank

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List of Banks and Officers, as taken from the Report mads to this Office on the first Monday of January, 1858.

Names of Banks.	Location.	President.	Cashier.
Aretic Bank	:	M. V. Haft	Indeed Plume
Badger State Bank	Junesville.	No report.	
Bank of Beloit.	Beloit.	9	L. O. Hyde
Bank of the Capitol	Madison	E. B. Smith	J. M. Dickinson
Bank of the City of La Crosse	La Crosse	No report,	•
Bank of Columbus.	Columbus	William L. Lewis	James O Barnes
Bank of Eau Claire.	Eau Claire.	William H Gleason	C. M. Seley
Benk of Fond du Lac.	Fond du Lac.	G. Butler	Charles W. Whinfield
Bank of Fox Lake.	Fox Lake.	H. Dawes	William J. Dexter
Benk of Grant County, (Hinckley & Co).	Platteville.	R. Hinckley	D. McCarn
Bank of Milwaukee	Milwaukee	arles D. Nash.	T. R. B. Eldridge.
Bank of Montallo.	Moutello	B. Kelsey	.H. Wright.
Bank of Monroe.	Monroe John A. Bingham	hn A. Bingham	Julius B. Galusha.
Bank of the North West.	Fond du Lac	mjamin F. Moore,	Augustus G. Ruggles
Bank of Oconto	Oconto.	lwin Hart	J. Woodruff.
Bank of Oshkosh	Oabkosh	hn Fitzgerald	Ansel W. Kellogg
******	Prairie du Chien Auson Eldred		Charles Ray
1	Recine		Daniel Ulmann
Bark of Ripon	Ripon.	Mead	Edwin P. Brockway.
Bank of Sheboygan	Sheboygan	W. W. King	F. R. Townsend
Bank of Watertown	Watertown	A. L. Pritchard	William H. Clark. 4.
	Depere	G. A. Lawton	John O. Roorback
Central Bank of Wisconsin	Janesville	O. W. Norton	J. D. Bexford.
Ohippewa Bank.	Dana	E. Lathrop	James O. Mann

			B. G. Blom
City Bank of Kenoaha	Kenosha	H. B. Towales	E G. Durant.
			J. J. Ulmann
			Fred. S. Ilalev
			Jacob W. Moore.
Corn Exchauge Bank			William Hobkirk
Dane County Bank			Timothy Brown
Dodge County Bank		:	R. V. Bogert
Exchange Bank of Darling & Co			Keyes A. Darling
Elkhorn Bank.			D. D. Spencer
Farmens Bank.	Hudson		•
Farmers and Millers Bank	Milwankee	Holton	Hoel H. Camp.
Forest City Bank	Waukreba		M. Newton.
Fox River Bank	Green Bay.		
German Bank.	Shebovean		J. H. Mead
Green Bay Bank	Maranett	Jr.	Nelson Ludington.
Hall & Bros, Bank	Esu Claire.		D. R. Moon.
Rudson City Bank	Hudson	John O. Henning.,	M. S. Giban.
Janesville City Bank	Janesville		Samuel Lightbody
Jefferson County Bank	Waterlown	rger.	Daniel Jones.
Juneau Bank	Milwankes.	4	Samuel B. Scott.
Kankakee Bank	Black River Falls		
Katanyan Bank			George A. Beck
Kenosha County Bank			J. H. Kimball
Lumbermans Bank			James K. Proudfit
Manitowoc County Bank			Louis Kemper
Marine Bank.			J. H. Skidmore
Mercantile Bank			Wm. S. Huntington
Merchants Bank,		******	H. R. Church,
Merchants & Mechanics Bank		•	
Northern Bank		ik	Robert Chappell
North Western Bank			William W. Wood
	Popine and Popine	in.;;	A. C. Allen.
sercial Bank	Oshkosh	·8	N. Fletcher.
Producers Bank	Janesville	Alexander T, Gray	E. M. Hunter

# "G."—continued. List of Banks and Officers, &c.—continued.

Muries of Benku.	Location,	President.	Cashier.
Racine County Bank Rock County Bank Rock Kiver Bank Sack Kiver Bank Second Ward Bank State Bank State Bank State Bank State Bank State Bank State County Bank Walworth County Bank Walworth County Bank Walworth County Bank Walworth County Bank Walworth County Bank Walware County Bank Walmebago County Bank Walmebago County Bank Will Marine and Fire Instrance Gempany Will Marine and Fire Instrance Will Marine and Fire Instrance Will Marine and Fire Instrance Will Marine and Fire Instrance Will Marine and Fire Instrance Will Marine and Fire Instrance	Recine. Janewillo. Janewillo. Barboo. Barboo. Milwaukee. Milwaukee. Milwaukee. Milwaukee. Storoir Falls. St Oroir Falls. Neukeaba. Waypun. Waypun. Neukenh. Waypun. Waypun. Waypun. Waypun. Waypun. Waypun. Waypun.	R. M. Norton Timothy Jackman. Lingua G. Pisher Simeon Mills A. C. Wilmanns Samuel Marshall John W. Lickinson H. S. Winsor. W. M. C. Allen A. Miner John N. Ackerman Aaron H. Cronkhite Alexander Mitchell. M. D. Miller M. D. Miller W. Ramsey	George G. Northrop. John L. Kimball F. T. Wheeler. Terrell Thomas. W. H. Jacobs. J. Alder Ellis. M. S. Scott. E. Tokten. D. W. Armstrong. W. W. Diremore. N. W. Diremore. N. Burroughs. L. B. Hills. C. C. Townsend. D. Ferguson.

### DOCUMENT "F."

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### REPORT.

#### DEPARTMENT OF PUBLIC INSTRUCTION.

### To the Legislature:

At this date no reports have been received from Counties by this department. It is impossible, therefore, in this communication, to comply with that requirement of the law which makes it the duty of the Superintendent to report in each year

1st. An abstract of all the Common School reports received by him from the several clerks of the County Boards of Supervisors.

2nd. A statement of the condition of the Common Schools of this State.

3d. Estimates and accounts of expenditures of the School monies.

These will be given in a supplemental report at as early a day as possible, together with such additional matter relating to my office and the Common Schools of the State as I may deem expedient to communicate.

I propose to devote this paper to the presentation of a few thoughts on the general subject of Education, and the duties and responsibilities of parents in connection therewith. "What" said Michilet, "is the first part of politics? Education. The second? Education. And the third? EDUCATION." Herein lies the safeguard of our Republican Institution, the highest glory of a People and the hope of a World. I would

that there was a fuller and truer perception of this in the I think it quite clear, and minds of the American people. the fact is forcing itself upon public attention, that it is too much sought by legislation, and by mere legal enactments to promote the interests of the country and render permanent and secure its free institutions. There is pressing need that this great nation change its policy somewhat, in certain directions at least, that it devote the millions of treasure all along absolutely expended for nought and to the detriment of great and vital interests, to the planting of schools throughout the land and to furnishing the means of right education to its entire population. There would then be fewer evils to entrench themselves across the path of its prosperity,—evils which lie back of the outward form in which they manifest themselves—evils which have their origin primarily in the uneducated mind and heart, and against which our weapons of war, our many and severe laws, our stern and unpitying penalties are powerless indeed.

It is not to be denied that the present age is greatly distinguished because of its rich and varied discoveries and developments in Science and Philosophy, and their practical bearing on the more important concerns and interests of Life. How much of light have they thrown on that which was doubtful or hidden. And how lucid and satisfactory has been their interpretation of that which was dark and mysterious to the human soul. With reference to these how much stranger is Truth than Fiction, how infinitely more to be prized as the utterance of the great God through the medium of his invisible works, sweeping forever away our doubts and our scepticism, and saying "Be not faithless but believing."

And yet I am impressed to believe that our country is comparatively—I say comparatively—as enlightened and intellectually distinguished as it once was. True it cannot be denied that there is more general intelligence abroad in the land, that the discoveries of the age have shed light on the

minds of our people, that the institutions of learning have greatly multiplied, and the facilities for obtaining knowledge largely increased. But it is denied, and will be denied so long as the evidences of the truth of the denial exist, that intelligence, sound and useful learning, does not possess the relative and commanding influence to which it is entitled. It does not now as it once did, take the lead and hold in high and imperious control the interests and destinies of the nation. As an evidence of this I point you to a marked receding from the high ground once occupied—a descent from the commanding eminence on which our fathers stood, witnessed in the dying away of intelligence in the Assemblies and Senates of a free nation, the lowering of its public standard for merit and trust, the departing of courtesy and decorum and of unsullied dignity from legislative halls, the acceptance of other securities than those of intelligence and moral worth and of other pledges for fidelity and success in the enactment and administration of law. Now all these are proofs, clear and fatal marks of wasting instead of advancing intelligence among the people. Horace Mann uttered a great truth when he declared that "We have not only to propitiate to our aid a host of good spirits, but we have to exorcise a host of evil ones. Every aspect of our affairs, public and private, demonstrates that we need for their successful management a vast accession to the common stock of intelligence and virtue."

I may mention here as demanding an increase of intellectual and moral enlightenment the evil tendency of that radicalism which is abroad in the land, and which needs to be under the control of cultivated intellect and moral sentiment. I mean now a radicalism that would have no Sabbath, that would annihilate every existing institution—carry flame and bloodshed through the State and Nation—blot out all law, and seek by one sturdy blow to destroy all evil, and by one great effort to purify human society, and lift up Humanity to the proud height of its destined glory. I have said

that in right Education lies the safety of our Republican institntions, the glory of a people and the hope of the world. But let it be understood that we may multiply our many facilities for learning, and add millions of dollars to our already large funds for educational purposes, and dot the land from one end to the other with School houses, Seminaries, and Colleges, and turnish Teachers possessed of the rarest intellectual accomplishments, and yet not secure for our sons and daughters a right education. The great and essential thing We will see this when we consider may still be lacking. that man has a threefold nature: Physical, Intellectual, and Moral, and that the proper and harmonious training, discipline and improvement of this threefold nature alone is education. Now the business of education for the most part has proceeded upon the supposition that man had only an intellectual nature, and that in our schools of whatever class, only this nature was to be developed and matured. Man is exceedingly proud of his intellect. So much is this the case that many a time nothing offends him more than a disparagement of this. Not even a detraction from his moral character will give him that quick offence and kindle that dislike and resentment that you may be sure of, to speak meanly of his talents. Many there are who would deem it more of a compliment to be called a bad man than a fool. Tell him one of his moral deficiencies, yet still he may linger in your company; convince him that you think he is not above half-witted-call him a thick-head and a numbskull—and you may be sure to be troubled no longer with his acquaintance.

I do not say that too much attention has been paid to man's intellectual nature, that we have erred when we have expended vast sums of money and marshalled hosts of instructors for the purpose of leading up the youthful mind to the manhood of its understanding. These intellectual powers are noble—they are something of God—they are God-like. But they do not constitute all of the human soul that is to live forever. And we do greviously sin against the laws

of our being when we exalt the intellect and lavish all attention upon it at the expense of dwarfing the moral nature, and rearing up a race of intelligent worldlings. It is a fact which will meet with universal admission that no person can be more dangerous to community than those who have intellectual education without moral principle. Let France testify. Experience has there demonstrated that in the departments enjoying the highest intellectual cultivation, the greatest amount of crime exists. Hence the best minds there, are compelled to acknowledge that education in France has produced crime. It is a one-sided education—rather it is no education at all—only a mere development of the intellect to the neglect of the divinest part of man.

Along with the intellectual, the moral nature must be developed, nurtured and trained in our schools. Man must not only become learned in the sciences and in all worldly wisdom but learned with respect to that higher and profounder knowledge without which he is uneducated indeed. In this harmonious development of all that the human mind is, we have insured to us the permanent and progressive well-being, prosperity and happiness of individuals and of a people.

Mere intellectual knowledge is a power that can be employed for evil as well as for good. It needs therefore to be under the guidance and control of great moral principles. When these principles are wanting, every thing in a country is tending to utter disorder and ruin. There is no safety for a State or a nation without them. You may have the wisest government that can be invented and arm it with all the checks upon wrong that can possibly be devised, but if you have not at the same time a right system of education, if the intellectual nature be carefully trained and the moral neglected and even debased your best laws will be mere nulities, and no earthly power can enforce them. Back of the law, back of legislation, back of penalties, back of administration, executive and judicial authority lies, that which only can give force and effect to these and which constitutes the only strong and

enduring foundation of national power and prosperity. This great Republic may have its standing army and its powerful navy, it may have its fortifications scattered along the whole extent of its coast, and its walls of strength bristling with cannon at the mouth of every harbor, it may multiply its prisons, and dungeons and scaffolds—and smite with its stern and vengeful penalties on the outward forms of evil, but these are not and cannot constitute its safe defences nor can they guard securely its liberties. There are foes against which these oppose no barrier whatever, foes more to be dreaded than an invading army—they cannot be filled by cannon shot nor thrust through with the glittering bayonet. Chains cannot bind them, nor dungeon walls confine them, nor gibbets strangle them. Intelligence in connection with moral virtue alone can smite them down, and establish this mighty Union upon the rock of safety forever.

It is important that I remark in this connection that the highest intellectual and moral culture cannot be had without the aid of physical training. It is impossible that there should be a harmoniously developed soul in an undeveloped or a partially developed body, a sound, vigorous healthy mind in a detective, sickly, dwarfed and feeble physical organization. The outward man then needs to be educated. And it is tor want of proper physical education, that our thrifty sires are fast being succeeded by a race of puny and imbecile sons and daughters.

That the mind, whatever its nature and powers, acts through the medium of organized matter, is a conceded point. The body is the tenement, the mind the inhabitant. Here, in this its earthly and temporal habitation, the soul thinks, and communes, and sees, and hears, and speaks, and journeys from place. It has palpable contact with the material world through the medium of the senses. It looks through these windows, the eyes. The friendly word and the melody of song thrill upon it along the auditory nerve. It feels and returns the brotherly clasp of the hand by the sense of touch,

and breathes the aroma of flowers through the nostrils. It wills, and the various members of the body do its bidding—the feet run swiftly on errands of mercy, the hand grasps the pen and writes down the thoughts that breathe and words that burn. Over many functions of the body it exercises its mysterious control. And such is the intimate connection existing between the two, that they either enjoy or suffer together.

We were saying that the mind acts through the medium of organized matter. We wish now to say, that, to urge it forward, as is too frequently done, by long continued and exciting labor, without the least regard to the laws of our physical being, is absurd, and attended by evils, the most manifest and appalling.

These evils, in their incipient or matured development, may be seen thronging our infant and district schools, especially those of our cities and larger villages, in the shape of shattered constitutions, or of mental weakness and stupidity, while the miserable hypochondriacs that are too frequently leaving our colleges and higher schools of learning, give melancholly evidence that even on classic ground and in academic shades a false philosophy exerts its pernicious influence and destructive power. Every where shall we read on human forms around us, that human constitutions have suffered from the hand of violence—nature's organic and vital laws outraged, and rained and enfeebled body becoming the tomb of the mind.

Multiplied and alarming are the evils which have originated, and do now originate, in the general neglect of the science of physiology, upon which our systems of education should mainly be based. By this science we are instructed in the nature and history of those functions the harmonious action of which gives health and life. It shows us, too, what are the operations of the mind, as exhibited through this erganized materiality. The important truth which it proclaims here that all mental phenomena are exhibited in this life

through an apparatus or organ denominated the brain—the throne and seat of the intellectual operations—ought never to be lost sight of, especially by those employed in the work of education. When this organ, the brain, is in a well developed and healthy condition, the intellectual manifestations will be clear, vigorous and correct. Whenever disease invades this structure, aberration of mind is the result, its degree proportioned to the amount and force of disease, and may be seen from the slightest eccentricity of character to the most confirmed and raving madness.

Imbecility and idiocy depend upon a want of development or upon a malformation of the brain, all going to show that the full development and healthy state of this organ is as necessary to correct mental manifestations, as of a healthy stomach to active digestion, or of sound lungs to free inspiration, or of free, strong muscles to vigorous locomotion.—Long-continued and over excitement in any of these organs tends to derange and weaken their powers, and if the aggressions continue, their structure is soon implicated, their functions decline, and death is imposed as a consequence of their researtion.

This offers a solution of the fact that protracted and severe study, over exciting and exhausting to the brain, is attended with such pernicious and off-times fatal consequences. Even though the cause to which we have alluded might not destroy life, yet it would so weaken and disable the brain, that the mind never thereafter would act with freedom or energy.—Imbecility, or even insanity, might be the result, and the individual, instead of living long and usefully, and making bright as he thought to do, some pages of his country's history, linger throughfa few years of weak and miserable existence, and then descend into a premature grave. And all this for the want of proper care and judicious management, or that happy medium of excitement, which, while it arouses and strengthens, does not infringe upon the healthy action of the brain.

It will always do to excite and quicken the sluggish and apathetic to diligence and activity; but look well to those of a more refined and delicate temperament, whose minds, more etherial or cast in a finer mould, respond so quickly to the slightest touch of emulation or ambition. These are liable to speedy exhaustion, and have been sacrificed by thousands. In the ardent pursuit of knowledge their days and nights have been spent. They would rise early to distinction and to fame. But the golden visions, in whose enchantment they moved, soon faded from view and their sun which arose with such resplendent glory, set in it very morning. Kirke White was a notable example, of whom Lord Byron exclaimed:

O, what a noble heart was here undone,

When Science self-destroyed har favorite son.

He died at Oxford in his 21st year, a martyr to study. Godman, one of the ablest anatomists this country ever produced, died at 32. Wells, an eloquent lecturer on the same subject, at 30. Bechat, whose ardor in the pursuit of science was hardly ever surpassed, at 32. Lord Byron, about the same age. Pollock, author of the "Course of Time," at 24. To this list we may add the accomplished and eloquent Summerfield, who went from his pulpit efforts in utter exhaustion, and the very pressure of whose reputation hurried him from this earthly scene of labor. There, too, was Nine, whose glowing words held admiring thousands as by enchantment, and who went down amidst the tears and prayers of the church to an early grave.

No one at all acquainted with the laws of organization need be in doubt as to the cause of these sad and lamentable results. It was inordinate or excessive mental labor. It was the friction, so to speak, of the mind upon the body, that brought on speedy dissolution. Nature's laws cannot be infringed with impunity—silent and tranquilly they will continue their operations, though we heed them not, or suffer and pinch in their violation! One of the most learned Professors of Europe, as he lay upon his death-bed, to which he

had been brought by the intensity of his application to study, exclaimed:—"Alas! I have been learning every thing but the all and most important one of taking care of myself." Though this knowledge came too late for him, let us heed the warning, solemn and impressive, coming up from the tomb of departed genius and worth, and learn to take care of eurselves. Especially ought those to heed it who would make study the business of life. For what hetter capital can we invest than health, or foundation lay for the successful pursuit of knowledge, or triumph in the more conflicting struggles of human life.

There is every thing in Science interesting and attractive. Knowledge holds in her hands the elements of power. Honor and fame throw a halo of glory all around her pathway. What wonder, then, that her votaries consume themselves by the ardor of their investigations? What wonder that the excited efforts of the mind, its aspirations and yearnings, should at times shake and shatter the feeble organization through which it acts, and bring to a speedy and untimely close the trials and struggles of its mighty Ambition?

An illustration may be given from the London Quarterly Review. Speaking of the Education of Lord Dudley the writer observes: "The irritable susceptibility of the brain was stimulated at the expense of bodily power and health. His foolish teachers took a pride in his precocious progress, which they ought to have kept back. They watered the forced plant with the blood of life. They encouraged the violation of Nature's laws, which are not to broken in 'vain They infringed the condition of conjoint moral and physical existence. They imprisoned him in a vicious circle, where the overworked brain injured the stomach, which reached to the injury of the brain. They watched the slightest deviations from the rules of logic, and neglected those of dietetics, to which the former are a farce. They taught him no exercises but those of Latin, and gave him a gradus instead of a cricket-bat, and his mind became too keen for its mortal coils

and the foundation was laid for ill-health, moral weakness, irresolution, lowness of spirits, and all the Protean miseries of nervous disorders by which his after life was haunted."

The present age is pre-eminently one of excitement and Every thing must go by steam, or with mental activity. The fluctuations of business—the giant telegraphic despatch. speculations by which fortunes are gained or lost in a daythe unbounded desire for wealth which is turning the world upside down in search of gold—the frauds of trade and lying arts of gain,-all keep in constant agitation hosts of men. Our political contests, also, which are open to all, and which in times of peculiar interest, or during our presidential campaigns, wax violent and exciting in the extreme, arraying section against section, and man against his neighbor,-all are calculated to stir, and do stir the passions to their utmost Consider, likewise, our social condition. rivalry, what jostling for supremacy, what envies and jealousies spread abroad their influences community, destroying health and happiness, trenching themselves across the path of all true prosperity. And these great evils must increase more and more, until the principles of physiology are better understood and applieduntil Education shall be so reformed that the laws of the Creator as adapted to self-regulation and protection shall be the first great lesson taught-until mental cultivation and bodily integrity and power shall be its great object, aim and end.

The principles which I have thus far sought to establish and explain, are more particularly applicable to the periods of childhood and youth. This brings us to the subject of early education,—a subject of universal interest, but which in general is little understood.

The opinion is almost as prevalent and common as it is wrong and pernicious, that the intellectual powers of children should at once be called into active and laborious exercise, and that the early spring-time of our being is the golden period of education. Precocity of mind is so pleasing to most parents

that it is an object of especial desire, and whenever observed it is urged forward by all the motives which themselves and teachers can inspire. Books are written for the express purpose of supplying additional stimulus. Biographical notices are often presented in our Sunday, and other schools, of early prodigies of learning, whose intellectual and moral powers were precociously developed, and who peacefully died in the very morning of their being. These are held up to the minds of children as examples worthy of imitation, and calculated greatly to benefit the rising generation.

I never look upon such works but with deep regret, that the subjects of them should have been sacrificed to a cruel ignorance of the most intelligible laws of our physical existence. They should be held up as beacons of terrible warning, to deter others from following in their misguided footsteps, and sinking like them into a premature grave.

It is my firm conviction, founded upon much reflection and observation, that this almost universal desire for early mental development and acquisition, has done more to prejudice the true interests of education, than all other causes combined. It in fact strikes at the very root and source of these interests as a philosophical view of the subject will clearly show.

The brain, the organ of the mind, in early childhood is soft and delicate. The relative size of its different portions constantly varies during several of the first years of life, and it is not till about the seventh year that all its parts are fully formed. It grows more rapidly than any other organ, and more blood is sent to it in proportion to its size than to any The predominating sysother. We have a reason for this tem of childhood and youth is the nervous, which is earliest The organs at this period are chiefly devoted to nutrition and growth, and the brain is required to direct its undivided influence to their support. These facts demonstrate how prejudicial strong excitement must be to the young, especially when we add their proneness to affections of the ner-Inflammation and dropsy of the brain are frevous system.

quent, while convulsions are among their most common dis-There are also some diseases which have a direct tendency to develop unduly the brain, resulting in precocity of mind and general feebleness. Mental excitement or early study have the same effect, concentrating the nervous power in the brain, and leaving the other organs to fall into consequent decay. Here we may see why such havoc is frequently made in young constitutions. Dr. Brigham, who gave much study and attention to this subject, speaks as follows: "Dangerous forms of scrofulous diseases among children have frequently fallen under my observation, for which I could not account in any other way than by supposing that the brain had been excited at the expense of other parts of the system, and at a time of life, when nature is endeavoring to perfect all the organs of the body; and after the disease commenced I have seen with grief the influence of the same cause in retarding or preventing recovery. The chance of the recovery of such precocious children, is in my opinion, small, when attacked by disease, while those less gifted easily recover." the light of these facts we see why such numbers fall victims to a false system of education—this urging the too early and undue development of the mind, till the health is seriously undermined, or premature death induced.

In the early morning of life the system has enough to do to develop and properly sustain itself, and education should be mainly devoted to the wants and physical growth of the child, and the moulding of the habits and moral disposition. In this way health would be encouraged, and the foundation of a final successful education amply and strongly laid. We call the attention of parents and teachers to these important considerations. Too long has the physical training of children, the development of bodily strength and power, been neglected, while every means has been eagerly sought and applied to call into activity the intellect alone. This is wrong and ruinous. By wise culture and discipline to secure a strong, vigorous, healthy body,—this should be the first great

object. There will be enough in the works of nature to engage the attention and employ the mind. The excitement and stimulus of books and school-drill and discipline are not need-They are worse than useless,—they ed for young children. are positively injurious. There are fields, gardens, groves and pleasure grounds, where, breathing a pure air, so lavishly poured out around them, they might amuse themselves by cropping flowers, pursuing butter-flies, listening to bird-songs, singing themselves, laughing, shouting, looking at curious insects, stones, or other natural objects. Familiar lectures on some or all of the natural sciences,-always with specimens for their illustration,—and these lectures anterior to their learning to read, might be given to great advantage. While, at the same time, habits that are forming their manners and moral dispositions, kind and benevolent feelings, firmness and cheerfulness under trial and unavoidable suffering, should be daily cultivated as among the great duties of early instruction.

It is to book learning, per se, at this tender age, that we do most seriously and persistingly object. It is abominable and the extreme of cruelty, this confining young children in school rooms,—and such school rooms!—for six hours each day, where their limbs are doomed to inactivity, and their poor backs ache, -causing them to breathe impure air, while an ocean of fresh and invigorating atmosphere forty miles deep is all around them-and crowding upon their memories words and sentences of which they cannot know the meaning, and which would be of no possible use to them if they could. For them this whole process of what is termed education, has not the least possible interest, but is rather abhorent and disgusting. The school room is looked upon as a prisonwhich too often it literally is-and of course is heartily detested. Their native feelings which are acute, and which delight in that knowledge which nature addresses to the senses, are blunted, and cease their beneficial operations. The result of their school going is a deep, confirmed apathy, from which many of them never can be awakened; or if partly aroused, their

minds, weakened and prejudiced by their false training, will never again act with force or freedom.

Our District Schools exhibit too many examples of this deplorable condition. The school houses are at fault. Teachers The whole educational are at fault. Parents are at fault. process is at fault. And the result is seen in the shattered constitution, the ruined health, the enfeebled mind, the perverted moral sense, the nervous excitability, of blasted or abused childhood. The common discipline of the school-room The whip and the spur, the torture and the too, is at fault. shame, making bad infinitely worse, arousing into fearful activity propensities, (fear, hatred and revenge,) which should slumber or be repressed,—all this is wrong and pernicious. Instruction falls powerless upon the subject of such a discipline, and they grow up with habits of inattention and indifference, the curse and bane of their whole after existence.

How different and more auspicious would have been the result, had they entered school at a proper age, with firm and healthy bodies, brains, lungs, stomachs, and moving powers, and had knowledge been imparted to them adapted to their several capacities, calculated to quicken and enlarge their native powers, and enlist at length the full and well directed efforts of the mind. Their progress in science and in all essential practical knowledge, eminently fitting them for the active employments of life, would have been rapid, and there would have been a necessity for repressing the ardor of pursuit, rather than of exciting and compelling, as is now almost universally done.

Is there a practical teacher of any considerable experience who hears me, who has not frequently observed the extreme difficulty of imparting just and clear views of a science to one who commenced its study before he could distinctly comprehend its principles. It is often much easier to instruct those of a mature age, and within a comparatively brief space of time, in any branch of learning, than those who began the

study too early, and continued it for years. The former possess real knowledge, the latter only the memory of rules and precepts, the just nature and application of which they will not understand. We see then the folly and absurdity of endeavoring to impose the sciences, in their exact and technical forms, upon the minds of young children. Theirs is not the age suited to this kind of improvement; and all attempts to force abstruse and difficult knowledge upon them, are in violation of the laws of nature and betray an ignorance of the philosophy of mind.

Again it may remarked, that those who exhibit precocity of mind while very young, do not in after life meet public expectation, or manifest more than ordinary talent—frequently they fall far below this standard. They grow up to be swayed by the judgment of those who were once considered as vastly their inferiors; and to do homage before those intellects, once dull and stupid compared with their own, but whose slow yet healthy development has made them mighty and majestic.

On the other hand, look at some of the great minds that have left their impress it delibly upon the records of the world, and we shall find that in early life they were not distinguished for the force or brilliancy of their intellectual pow-The boyhood of Sir Isaac Newton gave little or no promise of the bright and glorious future before him. Dr. Adam Clark, a man of profound learning, was only distinguished at seven years of age for rolling large stones. Patrick Henry, the most powerful and brilliant orator of his time, was in early life a byword for dullness, and the first time he appeared in court, his father, then judge, turned his face from him. Chancellor Kent, one of the first legal minds of this country says, that his boyhood days were chiefly spent in roaming over the fields, fishing, sailing, swimming, riding, and playing ball, and that he was but superficially learned when he entered college, and did not begin to study till he was 24 years of age. Schiller, the great German poet and distinguished schollar was noted, when a boy, for strolling about the fields, and one day was found during a severe thunder storm in a tree, trying to find where the thunder came from!—These instances might be multiplied to almost any extent, showing conclusively, that greatness of mind does not depend upon the early development of its powers.

It was well said by the distinguished Spurzheim, that "the mind ought never to be cultivated at the expense of the body, and physical education ought to precede that of the intellect, and then proceed simultaneously with it, without cultivating one faculty to the neglect of others, for health is the base, and study the ornament of education."

I will bring these remarks to a close by submitting a few thoughts on the subject of parental duty and responsibility, as connected with the education of the rising generation.

The parent being the natural guardian and protector of his children, is entrusted with their proper culture and training, nature and nature's God have charged him with this duty.--Somehow and somewhere his children will be educated, if not under salutary home influences and the watchful eye of the parent, it will be under the influences of the street, and amidst evil associates. They will be trained in vice or vir-Their souls will slumber in darkness under the cloud of of ignorance, or rejoice and expand in the genial sunlight of acquired knowledge. In a greater or less degree they will become degraded, lawless, vile and detested; or refined, intelligent, useful and honored. The position they shall hold in either scale will depend upon the kind and measure of education they receive. In proportion to the influence and ability he possesses, the parent is responsible if they receive other than a right education—an education that shall make them true men and women, and qualify them for a faithful and efficient discharge of life's great duties,

As the parent cannot, for many obvious reasons, superintend or conduct in person the education of his children, so he is obliged, in the discharge of his parental duty, to employ a

substitute, and to entrust this education to others. The person thus chosen stands in loco parentis, and is to do the work of the parent. He is to aid in the development and training of young immortal minds. The elements of a life that shall never have an end are given him in charge—a life to which the event of death is no abridgment, and across whose eternal and upward pathway the grave throws no barrier; and upon him shall it depend, in no inferior degree—upon his labors, his words, his deportment, his examples, all that he is, and all that he does, what shall be the character of that life—what the measure of its progress—what the fulness and glory of its reward!

It is the business of the teacher, as of the parent whose substitute he is, to educate—physically, intellectually, morally. In this, then, the harmonious development of all that human being is—lies the teacher's great work. He is to bring out that which is within, and train it to the vigor, comeliness, and perfect stature of manhood and womanhood.

Quite too often the process of education has proceeded upon the supposition—not that there was something within to
be brought up by careful nurture and discipline—but that
there was a vacancy, an emptiness, to be filled. To pour in,
to fill up, and not to develop from within outwardly, was the
work of the teacher. It was a sort of cramming process—a
something not unlike sausage stuffing. Here was the material
all dished up and seasoned to the liking, and down it must
go. And when this filling up process was completed, the individual was said to have finished his education. The capacity was exhausted, and the teacher, consequently, had nothing
more to do.

I hardly need say, that this formal and mechanical instruction is all false and wrong. This is not to educate, and all knowledge thus obtained is mere parrot knowledge. The child's own thoughts must be set a going — his intellect called into action—his enthusiasm enkindled. He must be made to feel his own individuality as a rational and responsi-

ble agent. It is not our minds, but their minds, which must form the characters of our pupils. And the whole process of education—what is it? Not to implant our thoughts, or the thoughts of any man, in the mind of the child; but with them, or by the aid of them, to stir up his own mind to the formation of his own ideas and character.

We learn from this that the work of the teacher requires for its faithful and successful performance, the most careful and thorough preparation. It will not do any longer to set apart and consecrate to this work by laying hands on skulls that cannot teach and will not learn. The time has pretty much gone by when those who could do nothing else were thought fit to teach a common school. It will no longer be tolerated, that a man who is unqualified to take proper care of a horse or an ox, shall be entrusted with the development and training of the immortal minds of our children. He who comes to the solemn office of instructing a human soul that shall never die, ought himself to be trained and disciplined. He ought to feel that he is engaged in no common business, but in that which demands and should absorb the best powers of the mind and heart.

In the importance of the work of the teacher, requiring as this work does, for its successful accomplishment, the most thorough and careful preparation, we see what is the weight of responsibility resting upon the parent, and what is the measure of his obligation. And he has not acted up intelligently to the degree of his responsibility, nor discharged the tull measure of this obligation, when he has entrusted the care and training of his children, for the time being, to one who can simply "keep school," and who is willing to keep it, in the absence of more lucrative employment, for meagre wages. We would not entrust the custody and cultivation of our farms to a person who had little or no knowledge of farm labor, and of the requisites for successful management and tillage. If we did, I venture our now rich and productive farms would yield only poor crops and small returns. But

we would not do this. We would require of the one so entrusted a pretty thorough acquaintance with the principles of agricultural science and their practical application—in other words we would demand that he should be a pretty good farmer; that he should understand his business by understanding the nature, quality and capacity of different soils, their adaptation to the various crops to be grown, and how they should be prepared with reference to the most abundant yield. For the services of such an one we would be willing to pay liberally, and feel that we were the gainers by the doing.

So if we were to employ a man to take care of our horses and cattle, or a female to preside over our dairies, we would see to it that they possessed the requisite knowledge and experience for their business, and could be safely trusted in their several departments of labor.

But are lands, and horses, and cattle, of more worth than the immortal minds of our children? And is the growth of grain, and rich, bountiful harvests, of more imortance than the careful culture of those minds, and the planting in them of all right and good principles? And shall we require extensive knowledge, and practical skill, and experience, and faithfulness on the part of him who superintends the cultivation of our farms, and not require equal preparation on the part of the individual who takes our place in the education of our sons and daughters? This is the question for us, as parents, to answer and decide. And on our answer shall it depend whether land shall be more cared for and better improved than mind, and whether horses and cattle shall be regarded of more worth than immortal souls.

Whatever may be thought or said of the responsibilities of teachers, with respect of weight and extent, it is true after all that the main responsibility in the matter of education—a responsibility higher, deeper, broader, wheightier, than that of all others—rests upon parents, and they cannot throw it off. God has placed it there, and there it will remain. It can

neither be shirked nor evaded. Whatever the means employed, or the agencies that operate in the work of education, and whatever the results produced, the work, as I have said, is that of the parent. The school house is such an one as he builds, the books are such as he furnishes, the rules and regulations are such as he approves, the teacher is his agent or substitute, and the results produced by them are all combined, whether good or bad, favorable or injurious, are to be placed to the praise or blame of the parent.

It is a noble employment to train a young and rising generation for stations of usefulness and honor-to lead youthful minds to the pure fountains of knowledge—to present to yet unpolluted lips the living waters of truth and goodness. To deck the outward person of the child-to possess him with worldly advantages—to bequeath to him an inheritance of broad lands, and silver and gold—is all idle and vain, compared with moulding and beautifying the mind, imparting to it high moral excellencies, and filling it throughout with the principles and hopes of a true christian life. This material body is less than nothing when placed in contrast with the inhabitant which occupies and animates it. It is the embodied soul that is above all price. Possessed as he is of this thinking, reasoning mind-of a soul that desires and struggles and battles amidst the materiality and corruption with which it is surrounded, and that is endowed with capacities for the teachings of God and the knowledge that takes in the universe-we may make the child all that is good and great; we may so mould his very nature as that when he has become a man he shall reflect honor on his teacher, a glory on humanity, and be in consequence of his correct principles, moral deportment, and pure, devoted life, a blessing to society, and the benefactor of his race.

Fathers and Mothers! will you labor for so desirable a result as this? Will you see to it that your school shall help to accomplish so noble an end in the education of your children? Then, when you shall have done with the duties of

this life and have passed away, you will leave behind you those qualified to fill your places, to wield with safety to themselves and their posterity the sovereignty with which the constitution of their country invests them, and to bear upon their shoulders and jealously guard the sacred ark of that country's liberties.

In this connection I may very properly reiterate my views with regard to the necessity of increased qualification for teachers, and the duty of the State with reference thereto. I said in my last annual report, that there is needed a far larger supply than we have of thoroughly trained and competent instructors for our public schools. And the question was raised, How shall this demand be met and supplied?

Teachers' Institutes may assist in the work of qualifying men and women for the duties of the school-room, and are deserving of aid and encouragement from the State; but proper and thorough instruction in the theory and practice of the teacher's profession, can only be furnished by the NORMAL SCHOOL.

I regard the action of the last legislature on this subject, in part at least, as premature and ill-advised; and the entire plan as impracticable, and destined of course to fail. Without wishing to disparage in the smallest degree the claims of our colleges and academies, or to call in question their usefulness, I unhesitatingly assert that it is utterly impossible for them to furnish the normal instruction required, even though the entire income of the School Fund were to be distributed among them. The experiment has been fairly and faithfully tried, and failed most signally and disastrously, as shown by Mr. Mann's statement, copied into my last report. New York expended \$301,716.00 upon her academies to enable them, if possible, to supply the deficiency of well-qualified teachers; and yet with all this aid in the establishment and maintainance of Teachers' Departments, they failed in accomplishing the object sought. It would be worse than useless, therefore, to repeat the experiment in Wisconsin. We can hardly

afford to be taught, by the same sad experience, the insufficiency of a like scheme. We may save time, money, and the vexation and shame consequent upon defeat, by proceeding at once to the establishment of a State Normal School on a wise and liberal basis. Never shall we need such an institution more than we do at the present time. I again respectfully urge this subject upon the attention of the legislature, and shall hope for its favorable action in relation thereto.

I again take pleasure in presenting the people of Wisconsin with the list of text-books recommended by this department two years since. It will be found unchanged, for the reason that no books have been found to excel those named, in point of general merit.

Sanders' Speller, Analyzer and Definer.

- Pictorial Primer
- " New First Reader.
- " 2nd "
- " 3rd "
- " 4th "
- " 5th "
- " Young Ladies' Reader.
- " Elocutionary Chart.

Thompson's Table Book.

- " Mental Arithmetic.
- " Slate and Black-board Exercises.
- " Arithmetical Analysis.
- " Revised Practical Arithmetic.

Higher Arithmetic.

Cornell's Primary Geography.

- " Intermediate "
- " High School Geography and Atlas.

Ricord's Primary Gramma.

Clark's New English Grammar.

Welch's Analysis of the English Sentence.

McElligott's Young Analyzer.

" Analytical Mannal.

Quackenboss' 1st Lessons in Composition. Advanced Course of Composition and Rhetoric. Payson & Dunton's System of Penmanship. Parker's Juvenile Philosophy. 1st Lessons in " " Compendium of " Wright's Analytical Orthography. Northend's Dictation Exercises. Brookfield's Composition. Word Builder. Willard's Small History of United States. Large " Universal History. Historical Guide. Davies' Elements of Algebra. Geometry. " Legendres Geometry. Bourdon's Algebra. Surveying. ٠, Descriptive Geometry. " Calculus. Dictionary of Mathematics. Youman's Class Book of Chemistry. Atlas " Chart Hitchcock's Geology. Coe's Drawing Cards, 10 parts. Otis' Drawing Book of Animals, 5 parts. " Easy Lessons in Landscapes, 6 parts. Warings' Elements of Agriculture. Green's Primary Botany. Class Book of Botany. Fulton & Eastman's Double Entry Book-Keeping. F. & E.'s Blanks for Double Entry Book-Keeping.

Cutter's Anatomy, Physiology and Hygiene.

1st Book of

Mrs. Cutter's Anatomy, Physiology and Hygiene. Webster's Unabridged Dictionary.

" High School "
Mitchel's Outline Maps.
Pelton's " "

The leading books on this list, I am happy in saving, have been widely approved and adopted by the schools of the State. Much has been accomplished on the behalf of uniformity, but it is highly important that more should yet be done, and it would be of great advantage to our schools, if even those who honestly believe other books to be somewhat better, would yeild their judgment to the opinion of the many. and allow our schools to enjoy that uniformity in books that is not only important to poor and rich in an economical point, but especially important to that class of teachers of which we have so many, who are just beginning their own education as educators, and to whom uniform books will offer advantages as great as that uniformity offers to parents and pupils. I again call attention to the importance of providing for additional branches of study in our public schools. I said in our last report that we need for the attainment of the highest object of the district school, that the course of instruction therein should be more thoroughly practical in iis character, fitting those who go out from such, so far as may be, for the callings and employments of active life. To this end I should be pleased to see added to the list of studies which the law specifies as essential to be taught in our common schools, that of natural history, embracing at least the elements of botany, chemistry, zoology and geology. Agriculture might, with great propriety, be added to this list.

I will add here, that studies ought be pursued in our schools embracing the obligations and privileges of citizenship. Hundreds and thousands there are who go out from our common schools to take part in the management of our political institutions—to wield a portion of the sovereign power of this Union, with no other preparation for the enjoy-

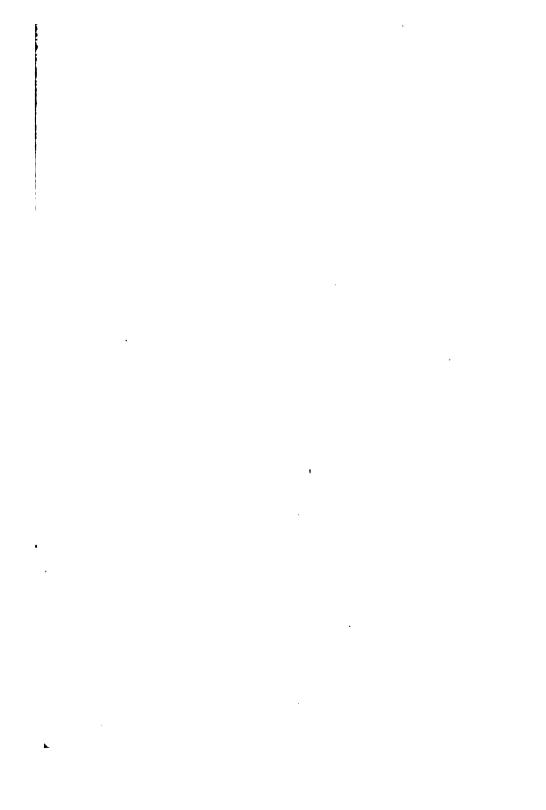
ment of republican rights and the discharge of republican duties, than those schools furnish them. Is it not of the highest importance, therefore, that in those schools should be imparted a knowledge of political economy—a knowledge of the constitution and laws of the State and of the United States? "To be ushered into life without this knowledge, is to embark on the ocean ignorant of navigation, and at the risk every moment of making shipwreck."

Nor must the study of anatomy and physiology be overlooked. This too should have its place on the list of studies required to be pursued in our common schools. The importance of these sciences cannot well be over-estimated. Could our children be taught to know something of the laws and principles which govern their physical nature, and by which it should be regulated, it would be of incalculable service to them.

There are other topics I desire to present and discuss, but will defer a consideration of them until I shall make additional report.

> A. CONSTANTINE BARRY, State Supt. Pub. Instruction.

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#### DOCUMENT G.

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## University of Wisconsin, Madison, October 1, 1857.

To His Excellency, Coles Bashford,

Governor of the State of Wisconsin:

As directed by law, I transmit to you, herewith, the Report of the Regents of the University, for the year ending this day, and have the honor to be,

Most respectfully,

Your obedient Servant,

J. H. LATHROP,

President of the Board.

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REGENTS' REPORT.

### To the Lagislature of the State of Wisconsin, the Regento of the University submit this their Tenth Annual Report:

In the last report of the Board, the history of the Institution was brought down to the 21st of December, 1856. In accordance with the statute of last winter, changing the termination of the fiscal year, this report will cover the first three quarters of the year 1857, ending on the first day of October, which will, hereafter, be the date of the Annual Reports of the Board to the Legislature.

The endowment of the University of Wisconsin has been derived, wholly, from the proceeds of the sales of lands granted by Congress, for the support of a seminary of learning of the highest grade. Like grants have been made to each of the new States, as the complement to the endowment of the common schools by grant of the 16th section in each township. The obvious intent of Congress has been to inaugurate a system of public instruction throughout the new States which shall offer every degree of intellectual culture to the young mind of the community; and which, if wisely administered, will constitute an important element in the advancement and conservation of American civilization. These university grants have been variously administered by the several States which have been recipients of the bounty of Congress. Of the aggregate amount of property, produc-

tive and unproductive, derived from this common source, the share of the University of Wisconsin will not be behind that of the most fortunate of this class of Institutions.

This result has been reached by a vigilant and pains-taking administration of the bounty; guarding it alike, against the greed of the speculator, the local interest of the settler, and the cupidity of fancied rival educational institutions. At the incipient organization of the University, its whole endowment, then present and prespective, consisting in the appraised value of the University land grant, did not much exceed \$130,000. On this slender foundation the superstructure was commenced. The current expenses of the University have been defrayed up to this time, and the endowment has in the interval, been very greatly enlarged.

The resources of the Institution on the 1st day of February, 1857, may be stated, as follows:

1. Moneys productively invested at 7 per cent. per aunum	<b>\$306,87</b> 1	
2. Appraised and estimated value of lands unsold, (unproductive)	25,000	00
3. Baildings, grounds, and other property, (unproductive)	85,000	•
'Total property of the University. productive and unproductive,	416,871	00

	the total indebtedness of the institution, contacted in purchase of ground, erection of dormitory buildings, don amounts to	5 <b>,999</b> , (	)0
	The revenue of the University, for the year 1867, co		
10	Of the interest on fund invested,	1,481 (	×
, <b>2</b> ,	l. Receipts from students for taktion, reoms and Best,	i,366 7	75
	Receipts from other sources,		
	Balance in treasury, December 31, 1856,		

#### The items, of disbursements have been as: fellows:

1/ Interest on indeptedness,	. <b>23</b> 5300 04
2. Salaries of Faculty, (three quarters).	6,805;01
. 3. Salaries of Secretary, Treasurer, Steward and Janitor, (three	
quarters)	1,021 <b>76</b>
4. Appropriations for Library, Apparatus, Cabinet, &c.,	3,000 00
"A Wardanicker in Debat of his said At 12 Kill See	1.443 56

7. Improvement and preservation of grounds

8. Fitting and fernishing public rooms for Library, Cabinet,	'1 i
Lectures, &c.,	9548 59
19, Dane County Benk, for advances last year,	1,593 41
10. Advances to the building fund.	1,200 15
11. Miscellaneous,	172 · 67

The residue of the income, after defraying the expenses of the last quarter of the year, will be strictly applied in payment, so far forth, of the cost of the central edifice now in process of construction.

An act was passed by the last Legislature enabling the Board of Regents to borrow \$40,000 from the principal of the University Fund, for the construction of the main edifice of the University, to contain all the public rooms required in an institution of learning of the first class. After much consultation, the Board adopted a plan for the edifice, of the Roman-Doric style of architecture, combining beauty of outline with convenience of internal arrangement. The drawings were furnished by William Tinsley, Esq., of Indianapolis, an architect of experience and distinction.

The edifice will contain a chapel; a lecture room for each department, with study annexed for the use of the Professor; apartments for library, apparatus, cabinet and for collections in natural science, and in art.

Contracts have been executed for the erection of the building, at a cost of thirty-six thousand five hundred and fifty dollars, exclusive of excavation and services of superintendent. The fitting up and furnishing of the several apartments in preparation for their uses, will absorb the balance of the building fund, and trench, somewhat, on the annual income of the Institution.

On opening the departments of instruction in the edifice, a new era will be inaugurated in the history of the University, to which its antecedent operations have been properly introductory. The Board are quite unwilling to defer the occupation of the building beyond the opening of the collegiate year in September, 1858; and they will not be compelled to do so,

if the building fund become available as rapidly as the construction of the work can be safely urged on.

Board to borrow \$40,000 from the principal of the University Fund, for the erection of this edifice, the proceeds of the antecedent sales of University lands had been mainly invested, and the subsequent sales, up to the first day of October, the date of this Report, have not been large. The Board have been able, however, to make such arrangements, as to justify the commencement of the substructure, and the prosecution of the work through the autumn of the present year, 1857. After providing for the current expenditures of the Institution, all the surplus income will be strictly devoted to the prosecution of the work, till completed and furnished.

As at present advised, the Board are of opinion, that the receipts, into the State Treasury, of the principal of the University Fund will not exceed ten thousand dollars, during the coming year. The whole proceeds of the sales of the residue of the University lands, will not exceed twenty-five thousand dollars; and of this sum but ten per cent will be paid into the treasury, according to the requirements of law; and it is not to be presumed that, under the monetary pressure which is likely to prevail for the coming year, any considerable amount will be derived to this fund from voluntary payments by settlers, or by non-resident purchasers.

In consideration of these facts, the Board would pray for such additional legislation, as will enable them to prosecute with vigor, and to an early completion, a work of undoubted interest to the cause of education in the State. A power to borrow from any funds, subject to loan, in the hands of the Commissioners of School and University Lands, would constitute the relief desired by the Board, in case of any deficiency in the treasury of moneys belonging to the principal of the University Fund.

No change has been made in the departments of instruction

since the date of the last Annual Report. The departments then, and now, in full operation are:

- 1. Of Ethies, Civil, Polity, and Political Economy.
- 2. Of Mental Philosophy, Logic, Rhetoric, and English Literature.
- 3, Of Mathematics and Natural Philosophy.
- 4. Of Chemistry and Natural History.
- 5. Of Ancient Languages and Literature.
- 6. Of Modern Languages and Literature.
- 7. Of the Art of Teaching.
- 8. Of Agricultural Science.

Two additional departments were created by ordinance, at the January meeting of the Board, to wit:

- 9. Of Theoretic and Practical Engineering.
- . 10. Of Physics and Astronomy.

The limited accommodations offered by the buildings already erected, and the necessity of devoting all surplus income to the construction of the main edifice of the University, have compelled the Board to defer, for this and the coming year, the election of Professors to these two chairs of instruction; after which, it is believed, no further course of delay will exist.

The extension of the scope of University instruction so as to embrace the philosophy of the Mechanic arts, the Mercantile College, Civil Architecture and other arts of Design, will, at the proper time, receive the attention of the Board.

The opening of the University Schools of Law, and Medieine, has been also deferred by the Board, till after the exection of the main edifice.

In the further development of the University, the Board are aware that the period is not distant, when the cause of education in Wisconsin, will require, and the means of the Institution will justify, a further division of instructional labor. In all well appointed Universities, the department of Ancient Languages, for example, has its Latin and its Greek Professor,

"and in many, a third, of Oriental Languages and Literature. The English Department, has its Professor of Mental Philosophy and Logic, and its Professor of Rhetoric, including Elocution and Composition. The Mathematical Department is separated from its appendages of Natural Philosophy and Astronomy. The Natural Science Department has its Professor of Chemistry, and one or more in the branches of Natural History, and the applications of these sciences to Agricultural and the Arts.

This perfection of appointment will be gradually approached by the University of Wisconsin, and will be fully realized after the income shall have been relieved from the burden of building and furnishing the necessary educational structures, and have discharged the debt incurred by this heavy outlay.

The suggestion has been made in previous reports, that in case of the revival of the Geological Survey of the State, the University should be charged with the duty of making the necessary chemical analyses and assays. A reasonable appropriation to the University for this service, would enable the Board to divide the Department of Chemistry and Natural History, and to open a permanent working Laboratory for the benefit of the agricultural interest of the State, as well as for the more immediate uses of the Survey. The Board have been satisfied, that an arrangement of this character would be no less serviceable and economial to the State, than creditable to the University. In case of a revision and modification of the existing law for the Geological Survey of the State, this view of the subject is respectfully commended to the consideration of the legislature.

The development of the Normal Department of the University, and its practical connection with the public school system, is an object of high educational interest, well worthy of the attention of the legislature. As a department of the University, it should be, to the teachers of the State, a school of strictly professional culture, touching the nature of

.education, and its best modes, arrangements and precesses. The Normal term should occupy about one-third of the scademic year, and the members of teachers' class should have access to the lectures of the other departments of the University. During the residue of the year, the Nermal Professor might be usefully engaged in holding teachers' institutes throughout the State, say, one in each judicial district; the place to be determined by the liberality of local contribution, and the halance of the expense to be drawn from the income of the School Fund. It is believed that a Normal system. embodying these views, well matured and vigorously carried out, would inaugurate a new era in the educational movement in Wisconsin. The Board would be most happy to connect the University with such a system, and make it tributary to a more elevated tone of intellectual culture throughout the State.

A thorough revision has been made of the by-laws of the University. The subjects of study have been so arranged as to open the several departments of instruction to other than regular students, and to provide for graduation in such departments as the students may, under proper advisement, select. By referring to the code, hereunto appended, it will be seen to be the policy of the Board to secure the utmost efficiency in the instructional body, and to provide against all outside engagements incompatable with that entire fidelity and devotion justly due from every officer to the University interest, and to the duties of his especial trust.

The completion of the central edifice, will open the way to the admission of female pupils to the Normal and the other departments of the University. It is a question, now much agitated, whether the liberal culture of the female mind is an end most appropriately attained under the existing agency of separate educational establishments, doubling the sarray, and quadrupling the expense of the instruction. The entire success which has attended the common education of the

Eastern States, goes far towards settling the question for the University. There is not wanting collegiate experience of some authority in the same direction, and the whole question is now in process of being conclusively tested at Antioch College, under the Presidency of Horace Mann. It may be alleged that public sentiment in Wisconsin is not yet ripe for dispensing with separate female schools; still the Board deem it right to prepare to meet the wishes of those parents who desire University culture for their daughters, by extending to all such the privileges of the Institution. The residence of the families of the faculty in the buildings, and the admirable conduct of the commons hall, will, render the membership of female pupils, pleasant, economical and safe.

The extension of the accommodations for the board of University students is a measure of vital importance to the success and usefulness of the Institution. The Executive Committee have been instructed to report to the Regents, at their annual meeting in January, some plan of improvement, which shall be adequate to the growing patronage of the University.

The Cabinet of Minerals has been set up in the room temporarily furnished for it, in the south college. It is now a very valuable collection, the specimens purchased last year from Professor Carr, for the sum of \$1200, having been added to the original collection made by the gratuitous agency of H. A. Tenney, Esq.

Through the mumificence of Hon. L. J. Farwell, the University has, during the past year, come into possession of a collection in Natural History, comprising the Fauna of Wisconsin and of the Northwest, and enriched by specimens from other portions of this Continent and from the Old World. A skillful taxidermist has been employed to put the collection into a state of preservation in preparation for its removal to its appropriate location in the central edifice.

About \$1500 have been appropriated, during the year, to the increase of the Library. The books have been estimated with care and judgment, and the quality of the library, generally, is not surpassed by any public collection of books of equal cost. With a full appreciation of the instructional value of the library, and the credit which will adorne to the institution from its increase, it will be the policy of the Beard: it to make as large annual appropriations to this object, as will a be the compatible with the just demands of the other departments of educational service.

Large additions have been made to the Philosophical and Chemical Apparatus, since the date of the last report, and these departments are now in goods working order, provided with the ordinary means of illustration. The expenditure in this direction, has been about \$1500.

The fitting up of the apartments for the reception of these aids to instruction, the improvement of rooms for recitation and lecture, the repair and preservation of the Liniversity' property, and the care of the grounds, have received due official attention; and the expenditures made on these objects have been so directed as to be of permanent utility.

The entire annual revenue of the University of Wisconsin, although respectable as an original foundation, falls very far short of the income of the first class Institutions of learning in the older States of this Union, to say nothing of the Union versities of Europe. The interest of the debt, unavoidably incurred by the Board, in the construction of buildings, is a sensible diminution of the current means of the University, and the payment of the principal of the debt by annual incurred the payment of the principal of the debt by annual incurrence stallments, will still further cripple its operations for a better of years. Our neighboring States of Lows and Missouri, have observed their University edifices without charge upon their of respective funds; which funds have been invested at rates of provincing of charging the settler but seven per cent. on arrests to a

of parchese money, it is quite apparent that, after the purchase maney has once been paid into the treasury, it is but simple justice to the trust, to re-invest it at the best rates, consistent with the safety of the endowment. It would certainly be difficult to demonstrate the windom or the beneficence of that public paticy, which awards to the capitalist, whether citizen or alien, the privilege of loaning money at twelve per cent per annum, while the educational funds of the State are carefully restricted by law, to but little more than a moiety of that rate of increase; the more especially since the security of the loan is not avail enhanced by the restriction. It would seem that if a difference is to be set up, at all, in the premises, the discrimination should be in favor of the educational interest, and not against it.

Under the influence of this conviction, the Board would very respectfully recommend to the Legislature such a modification of the existing law, as will secure to the trust, the highest rate of interest allowed in private transactions, on all sums in the beasury subject to foah, belonging to the University Fund. The statute might further direct, that all excess of interest on investments over seven per cent, should constitute a sinking fund for the liquidation of the existing indebtedness of the Institution.

The Daiversity of Wisconsin has gained its present position, in the face of countervailing influences, various, serious, and subcessing. It has won the confidence of the public, and successis no longer problematical. Its distinction among the highest scales of learning in our land; is an object closely connected with the honor and weal of the State, and justly claims subgraced and beneficent legislation. It is to the scale complishment of this valuable object that the best efforts of the Board will constitute to be steadily varily confidently will constitute to be steadily varily confidently will constitute the responsibilities they have submitted at the biddings of the responsibilities they have submitted at the bidding of the constituted state with the scale of the responsibilities they have submitted at the bidding of the constituted state of the constituted state of the constituted state.

For further information relative to the internal arrangements, the condition and progress of the University, the Board would very respectfully refer the Legislature to the Communication of the Chancellor, to the Reports of the Standing Committees, of the Secretary and Treasurer, and to other relevant documents, hereunto appended.

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# APPENDIX.

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## CHANCELLOR'S COMMUNICATION.

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July 21st, 1857

Worthe Regents of the University of Missensin: ware tred

The year 1856-7, now about to close, has been one of substantial prosperity to the important educational interest confided to your care.

In compliance with a standing order of the Board, the several Professors have made detailed reports of the condition, action, and wants of their respective departments, which I

herewith lay before you.

The instructional force of the University, during the first or fall term of the year, consisted of the Chancellor, three Professors, a Tutor, and a French Teacher employed temporarily, during the vacancy in the chair of Modern Languages, occasioned by the resignation of Professor Fuchs. The Professor of Chemistry and Natural History was absent on leave for the entire term.

During the second term the Faculty was full, with the exception of the vacancy in the chair of Modern Languages, partially supplied, as before, by the special employment of a French Teacher.

By the election of Professor Kursteiner to the chair of Modern Languages and Literature," and his entrance on the duties of the office, the Faculty of Arts has been filled, and instruction has been rendered in all the departments during the summer term, subject to the interruptions occasioned by the temporary absence, on leave, of the Professor of Mathematics, on account of sickness in his family, and of the Professor of English Literature during attendance on the Board of Examiners at West Point, and the purchase and collection of books for the University Library.

There is no principle of more moment, in the conduct of an Institution of learning, than a rigid order, both in instruction and discipline, which assigns a time and a place for every duty, and secures its performance in its own time and place. Absence of members of the instructional body, during term time, breaks this order; and the consideration of double duty when present, even if rendered, is by no means an amende adequate to the evil. I deem it proper, therefore, in revising the statutes of the University, to recommend such provisions as may tend to secure a prompt and continued attendance, during term, confiding to the Executive Committee, in the recess of the Board, the sole power of granting leave of absence, when justified by the reasons of the special case. The good officer, with his heart in the cause, will accept cheerfully the most stringent provisions on a point of such vital interest to the order and success of the Institution.

The daily meeting of the whole Collegiate body in the Chapel, for reading of the scriptures and prayer, is an established regulation of great value in the conduct of the University. It presents, to the inspection of the Faculty, the habit of each student, in the matter of regularity and general decorum. It furnishes an occasion for the issue of such general and special orders as the administration of the University, or any department thereof, may require. It meets a hecessity, felt by every successful disciplinarian of a suitable forum for

frequent appeals to the reason and conscience of young men. those elements of character which are to be wrought up into habits of self government and of self respect, of dignified and willing opedience to law, during the period of education, while the youthful nature is in process of being moulded, for good or for evil, and hardened into the permanent forms of

manhood.

Stated meetings of the Faculty are held, weekly, for conaultation on the order, and the administration of the instruction and discipline of the Institution, and on other topics of general or special interest to the common cause. This frequent and stated interchange of sentiment in the instructional body, is of the highest practical importance, in cherishing the proper esprit du corps among colleagues; in adjusting the claims of the several departments of study; and, generally, in bringing the knowledge and experience of each into common stock, for the benefit of all. At each meeting, the name of each student is called twice brice for report from each of his instructors on the quality of his recitations and other exercises for the week, and once again for report on the regularity of his attendance and the correct ness of his department. The results of these reports go upon the merit rolls for each week, and their aggregate is entered on the permanent records of the University at the close of the term. The position of each student in scholarship and deportment is thus brought distinctly to the notice of each officer, week by week, occasion and material is furnished for the application of special discipline, if any case requires it: and topics are suggested for address before the body of the students, with a view to keep up the general standard and tone of scholarship and character in the Institution. In an institution of general education, so comprehensive

in its character as the one we are designing and constructing on this ground, it is of course desirable that all the sideantages of a perfect division of liabor should be enjoyed? "The

departments should be so numerous, and so accurately defined, as to exhaust the whole field of instruction. This absolute perfection is, however, never reached in the action of our oldest Institutions, and is certainly not to be looked for in a new University like ours, with limited annual revenues at best, and these burdened with the whole charge for buildings and grounds, and all the temporalities, so to speak, of instruction... Under these conditions, here as elsewhere, an Institution may owe educational duties to the student of manifest value, but not specially distributed to the departments. Such duties must be assumed as a common burden by the instructional body, or they must remain undischarged. The University is a unit—a cause—to which each member of the Faculty owes paramount fealty and service-This service is distributed into departments, simply because, that, by the division of labor, the common cause and interest will be best subserved. All undistributed instructional serwines, as well as the order, the discipline, the action of the Institution rest on the shoulders of the instructional body as a common hurden. Each should cheerfully and loyally bear his share, according to usage, subject to re-adjustment, if need be, by the Faculty in council, or, on appeal, by the Board. The mention of the proper position of each member of the instructional body, in the internal economy of an institution of education, suggests the question of his just relations to the outside business world. In the purely professional schools, where men associate together for a portion of the year, engaging to perform a certain amount of duty—to deliver, for example, a given number of lectures—for fees, or for a fixed stipend, the solution of the question is easy. The prosecution of ordinary professional duties, to any extent not incompati-hie with fealty to the colleagueship, is a part of the mutual understanding. . So in institutions of general education, with seent endowments, it is customary to ske out the in body by a chance employment of men in other avocations

within reach, on small pay, with the implication that the living is still to be made by the continued prosecution of out-side duties. It is, however, in these cases, well understood that the institution obtains but a meagre and profitless service, save that a few additional names adorn the pictured.

page of the annual catalogue.

But not so when a man has consecrated his energies to the educational profession, and enlisted in the service of an institution of learning on full pay. Such a man does not belong to himself; he has been hought with a price. His time, his talents, his energies, his true allegiance, constitute the precise consideration which he has yielded up for the honors and emoluments of his position. He owes to the institution not only his daily routine of instruction; he owes hours of preparation by day and by night; his reading and his thought, in their widest range, should, with entire singleness of purpose, be made tributary to the treasures of the lecture room. He owes to the institution even his vacations. For what is the philosophy, and what the justification of the vacation, save that it is needed, both by instructor and pupil, to restore the tone of the system, exhausted by the overdrafts of the literary life. Whatever is more than this, is in fraud of the good

the doctrine that the professor on full pay, shall not engage in the practice of any profession, art, or calling in the business sporld—shall assume no position in Church or State exacting time and thought—has found its way into the statutes of our best Universities; and if not in all, it is because it has not been deemed necessary to enforce by formal enactment a destrine of manifest propriety and of common acceptation, it is would be well to settle the pelicy of the University of Wisconsin, in this behalf, by some general provision, which the limits and to be embodied in the by-laws of the Institution.

At the last meeting of the Board, the initiative was taken of opening in the University, a department of Civil Engineer ing. Some correspondence has been had, and several names have been suggested in candidacy for the proposed chair. There is no department of applied science more deserving of a full development in this Institution than that of Civil Eagineering, as supplying a felt want in the community. But there is no room in the present buildings for the school, and while prosecuting the construction of the main edifice, greateconomy in current expenditures must be practiced, and all surplus income be faithfully devoted to the completion of the building and its preparation for use. In accordance with this idea, the Executive Committee, on consultation, resolved, that, in their judgment, it was inexpedient to elect a Professor of Civil Engineering, or to enlarge the instructional body in any direction, until suitable apartments should be provided. and the treasury relieved of the heavy burden of construction. I would advise, therefore, that the matter be suffered to rest here, with the understanding that the preliminary steps be taken in the mean time for a prompt opening of this department, when the proper time shall arrive.

It is undoubtedly true, that the main design of the University land grant was, to provide for the youth of Wisconsin an institution of general liberal education, thus crowning the system of public instruction endowed by the School land grant. This action of Congress is but the expression, in one form, of the sentiment of modern civilization, that the intellectual culture of the citizen is one of the functions of civil government.

Professional education obviously stands on different ground. It may be considered more distinctly in the light of an individual investment, and, like other investments, may be safely left, in an intelligent community, to individual enterprise,—the precise expected return being, in all cases, personal wealth and distinction. It is, however, for the mutual advantage of

alk, that the professional schools should be gathered around. the school of general liberal education. This combination, presents the distinct idea of an American University-more. hopeful, doubtless; then :any of the various original forms of the University of the old world.'. The presence of the professional schools does not debase pure science, but exults it by: the constant suggestion of its baneficent social uses, while the pressure of the central school of general intellectual culture. tends to liberalize the professions, by saving them from the nattrow and bigated wieths) nationally, generated in isolated and specific technical schools and by inducing a more catholic appreciation of other portions of the social sconemy. It pxalso the man, while it elevates the standard of excellence in art! It is an incident of civilization, that the social rank of the several callings in life is determined by the amount of general personal culture deemed essential to excellence in each. The farmer may indulge in the same professional pride with the lawyer, when it is understood that the average personal culture of the former is the same as that of the latter. The grouping of the professional schools presents the occasion of this comparison, and promotes a generous rivalry in reaching a like high standard; and the central school of philesophy and science furnishes the ready means of this genesel leveling up.

The office of the professional school is to supply the learning and the culture needful to the successful prosecution of any branch of the business of life. Advancing civilization enlarges the catalogue of the professions, by extending the applications of science to the arts, and suggesting the necessity of specific culture to the candidate for practice. The term profession is no longer confined to Theology, Medicine and Law. The schools of Engineering, of Didactics, of Technology, of Agriculture, of Civil Architecture and the Arts of Design, the Commercial College, are all properly professional schools, and as such, should be brought within the scope of

the University of Wisconsin, equally with those which have heretefore been dignified with the professional name and cherecter. But in this grouping of the professional acheels, dire should be exercised, that the burden of their support should not be so far assumed by the treasury as to prevent the full development of the warte design of the University, as suched of general scientific and philosophical education for the youth of Wisconsin. To provide an able and faithful Pseutty, to construct the necessary buildings, and to furnish the public rooms with ample side of liberal instruction, is the first and purferment duty of administration.

The department in the professional group destined to surfound the central school, which calls for the earliest developinent, would seem to be that of Normal Instruction,—thus department which, through the high professional culture of the teacher, brings the University into a beneficent and mututilly advantageous relation to the system of public instruction.

Next in the order of development and of interest to the institution; should be ranked what have been familiarly seyled the learned professions, because: First, Whether we desire it or not, it is still true, that a more liberal style of general cultive is demanded in these professions than in the others; and Secondly, Because a more potent influence and a better assumance of success is thus secured to the parent school, than can be derived from any other quarter.

Next after these, provision should be made for the professional schools of Engineering, of Design, of Commerce, of Agriculture, and of the Mechanic Arts, in the order and to the extent which the sentiment of the community and the means at the disposal of the Board may seem, on due deliberation, to justify or require. Care should be exercised in this matter, that the treasury should not be committed to the antitle development of any one of these departments, in deniment of other interests equally meritorious and equally meritorious and equally merit of the fostering care of the Board.

Widdout expressing dissent from the policy of the Board in withdrawing present support from the departments of Law and Medicine, I would earnestly recommend that, after com pleting the structures now contemplated, they may be per upon such a footing as to promise permanence and success."

Two professional departments, namely, that of Didactical and that of Agriculture, are still endowed by an annual appropriation of \$500 to each; included who are included there

The School of Didactics of Normal Instruction is in suc cessful operation, as Will appear from the Report of the Pito fessor herewith presented. A Teacher's class is formed, and mitally, the last week in April, and the course of piviessional instruction runs through the summer term! A Normal library is in process of collection, and a good beginning has been made without charge to the University except for freight. R will be within the means of the University to make this the school of Normal instruction for the State; though its perfect and entire development would require aid from other fullds: In addition to the stated annual appropriation of \$500 for the support of the professional school of Agriculture, the Board, at their last annual meeting, appropriated \$750 for fitting up a working Laboratory and the purchase of apparatus for the 'same: which appropriation was placed in the hands of the Professor, in April last. The use which has been made of this fund, the course of instruction before the agricultural class, the number of pupils, and the general condition of the department will be best understood from the Report of the Professor in charge.

An appropriation of five hundred dollars (\$500) to the department of Natural Philosophy, for the purchase of appartitus, was made to the Board at their last annual meeting. The money was placed in the hands of the Prefessor of that the partment, and has been duly expended for suits of instraments personally selected in the eastern cities. The account of purchases is herewith presented.

appropriated for the increase of the library. Eleven hundred dellars, of the whole sum, were expended by Professor, Read, in New York, during and after his service on the Board of Examiners at West Point. The purchases were made with great care and judgment, with due reference to the wants of the several departments; many rare works, of great intrinsic value, procured at very reduced prices; and the whole constitutes the beginning of a good working library. The account of Professor Read is herewith presented. One hundred and fifty dollars of the appropriation were advanced to Professor Carr for the purchase of books of reference in his department, subject to be accounted for to the Board.

Five bundred dollars were appropriated at the same meeting, to the Medical department, for the purchase of the material aids to instruction in that department. This sum was advanced to the Treasurer of the Medical Faculty, whose accepts I herewith present.

In cases of appropriation, it has been customary for the Secretary to issue his warrant to the person certified by the President of the Board as the proper payer, the certificate heigh retained and placed on file by the Secretary. As to accounting for the expenditure of the money, there has been no specific rule. I would recommend that the whole subject be regulated by the Board by a suitable statute, to have its place among the by-laws.

of the main edifice of the University, of which report will be made to the Board by the Building Committee. It is in contemplation to lay the foundation walls and those of the first story above ground, this season, in order to the completion of the edifice during the next year. The plan is one of great beauty, and fitness for the position. If constructed wholly of stone, its cost will not be far from \$45,000. By substituting wood where it will detract nothing from appearance and

Me dulibility of the structure, its cost may be made to come within the sum fixed by the Board.

The by-laws regulate, with great care, the disbursement of money from the Treasury of the University, by forbidding any payments whatever except on warrant from the Secretaly, and prescribing the occasions on which the Secretary shall issue warrante. It appears to me to be equally important that the Secretary, as the accounting officer of the Board. should be apprized of every dollar that goes into the Treasury of the University, and charge the same to the Treasurer. To this end I would recommend that no portion of the University Fund Income be removed from the Treasury of the State into the Treasury of the University, except by order of the Board, or of the Executive Committee, under seal, and attested by the Secretary—and that these orders should be for specific sums the same being charged to the Treasurer on the Secretarv's books. With regard to other dues paid into the Treasurv, it should be the duty of the Treasurer to present every receipt given by him to be countersigned by the Secretary. who should duly charge the same.

It should be made the duty of the Secretary to keep himself well informed of the condition of the University Fund and its income; to make report of the same at the annual meeting of the Board; and, in the thterim; at the call of the Executive Committee.

It is in my judgment desirable, that more full record should be kept than heretofore of the doings of the Board; that the reports of committees and communications be spread out on the record as well as specific orders and resolutions; so that the books of the Board may contain, at least, all the documentary history of the Institution which does not go on to the books of the Secretary of State.

"It is also desirable, that an index should be made and kept "for the convenience of any having occasion to examine the landshift on any given subject."

Considering the very important and responsible regular we desire the Secretary to render, as the resording and accounting officer of the Institution, I deem it my duty to recommend that the pay of the office be duly increased.

On the other hand, I would submit to the Board, that, as the income and disbursements of the Institution increase, the per centage to the Treasurer as disbursing officer, should be subject to readjustment, in order that, if just, a saving may accrue to the Institution.

The change which has been made in the time of beginning and ending the fiscal year, will make it necessary for the Board to report to the Governor, on, or before, the first day of October. As this is the last stated meeting before that date some preliminary action, in this behalf, will be needful at this time.

I communicate, herewith, a resolution of the Faculty recommending candidates for the degrees of A. B., and A. M., in course, to be conferred at the approaching Commencement.

By the arrangements for this Anniversary, to be celebrated to morrow, a place will be assigned to the Board in the procession from the west portico of the Capitel to the Baptist Church, and seats will be reserved in the Church on the left of the stage. It is very much to be desired that the order in these matters should be duly observed. It will add to the interest of the occasion that the music will be by the University choir. Professor Kurstainen, of the department of Modern Languages, has signalized his devotion to the Institution by daily instruction of students in the Theory and Art of Music. From thirty to forty students have availed themselves of his services during the term, and it will hereafter be a classic in the Institution.

The Commencement Exercises will close about I o'clock . R. M. and the house from 3 to 7 will be devoted by the Faculty to the reception of the friends of the University. It

that bedaries to visit the members of the Beard will embrage that bedaries to visit the public rooms, and inspect the library, apparatus, scientific collections, and the other elements of prosperity which have been got together, not forgetting; the Bearding establishment, without which, in this location, all other advantages would have proved whelly unavailing, and without the enlargement of which, the prospective growth of the Institution will not be fully realized. I would therefore ask the special attention of the Board to this point.

In the Department of Ethics, Civil Polity, and Political Economy, daily instruction has been rendered by me, through the past year, to members of the senior class and to such other young gentlemen as elected to pursue the subjects embraced in this department. The first term was occupied with the subject of Ethits. "The text book, Wayland's Elements i of Moral Science, was used as suggesting, for class discussion, a convenient ender of ytopies in this ceminently important branch of study, Civil Belity, with a thorough analysis of the Constitution of the United States, and with illustrations drawn from the constitutional history of other States, ancient and modern, was taught by a course of oral lectures and alternate examinations, and occupied the second term. During the third term instruction was rendered in International Law and Political Economy: in the former by lecture and examination; in the latter through Say's Treatise as a text book. These several topics were pursued with interest by all, though with various success—the advantage generally being on the side of those who approached this class of subjects, through a previous mathematical and classical training. My personal instructions have been extended to several other classes during the year, according to the demand for assistance in the other departments.

Of the students of the University for the year ending the 22d of July, sixty-two are from the town of Madison, eighty-two from other portions of Wisconsin, and thirty from other

States and Territories. The limitation, as to personage as well as resources, may now be regarded as established on a secure basis. It is in a condition to dictate the terms of admission to the several classes, and should avail itself of the advantages of its position. I would recommend a thorough revision of our course of study, in connexion with a new edition of our by-laws.

It is highly important that the University be frequently visited by the Board, individually or by committees, and report made for the information of the public, relative to its means of instruction, the character of its daily exercises, and the quality of its public examinations. I commend this topic to the due attention of the Board.

In conclusion, gentlemen, I need hardly reasw the assurance of my hearty concurrence with the Board in all measures calculated to bear onward to a successful issue the great trust which has been committed to your hands.

Respectfully, &c.,

J. H. LATHROP.

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# APPENDIX B.

#### REPORT OF THE EXECUTIVE COMMITTEE.

#### To the Board of Regents:

The Executive Committee, charged with the administration of the University during recess of the Board, have, at stated and called meetings, continued to exercise the general powers conferred upon them under the by-laws, as the exigencies of the Institution seemed to require, and have executed the special orders of the Board requiring action on the part of the Committee.

They have the satisfaction to be able to report the University in a sound and healthful condition, enlarged in its means of instruction, enjoying the confidence and commanding the patronage of the public. The extension of the boarding establishment will occupy the attention of the Committee, and, in compliance with the order of the Board, report will be made on that subject at the annual meeting in January.

Mr. Madison Evans resigned the office of Tutor at the close of the last academic year. Mr. John F. Smith, a graduate of the University, has been appointed to the vacant post, and is now in the successful discharge of the duties of the office.

Accounts against the University have been audited, from time to time, and warrants have been issued by the Secretary on those which have been allowed. For a more perfect understanding of the doings of the Committee, the Board are referred to the Secretary's record of their proceedings, and to papers on file in this office, of which profert will be made at the call of the Board.

Respectfully submitted,

J. H. LATHROP, L. B. VILAS, D. W. JONES, CHAUNCEY ABBOTT,

N. W. DEAN,

Committee.

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The committee submit the results of their labors in uniconfidence that they will meet the approval of the Board and public generally.

All of which is respectfully submitted, IL A. TENNEY,

Ch'n Building Committee

Malison, Join'et at, 1857.

#### APPENDIX C.

#### REPORT OF BUILDING COMMITTEE.

#### To the Board of Regents of the University of Wisconsin:

The Building Committee of the Board of Regents, to whom was entrusted the procuring of a plan for the Central University Edifice, and to advertise and receive proposals for building, and award a contract for the same, have discharged that duty in a manner satisfactory, it is believed, to all concerned and for the best interests of the institution. The plan finally accepted, was furnished by Mr. Tinsley, of Indiana, and the contract for the building awarded to James Campbell, of Madison, for the entire work complete, at \$36,550, he being the lowest bidder therefor.

The stone work of the basement story is already in an advanced state of forwardness, and it is hoped and expected that it will be completed this fall, so as to enable the committee, should their finances permit, to complete the entire structure on or before the 1st day of November, 1858.

The exterior plan of the building is a model of architecture, imposing and massive; and the internal arrangements are such as to most fully meet the wants and necessities of the institution, in all its several departments, so far as they could be foreseen, and provided for in advance.

The committee submit the results of their labors in full confidence that they will meet the approval of the Board and public generally.

All of which is respectfully submitted,

H. A. TENNEY,

Ch'n Building Committee.

Madison, October 1st, 1857.

#### APPENDIX C.

REPORT OF BUILDING FOWHITTE.

? the Livered of Regions of the University of Wisconsin

I be Building Committee of the Board of Resente, to whom a sentral of the procuring of a plan for the Central United States, and to adverse and an emproperate for bonding, and award a command the same, have descharged that only in a manner's deflectory, it is believed, to all one core stand not no best interested the oscillation. The plan first excepted, was furnished by Mr. Tinsley, of Indiana, and a contract for the building awarded to James Campiedl, of Maois on, for the entire work complete, at \$55,550, he leads the 18 and a set adder therefor.

The stone work of the basement story is already in an advance I start or forwardness, and it is hope I and expected that it were a completed this fall, so as to onable the columnities about distributions permit, to consider the entire strate terror or between the 1st day of Novement, 1838.

The exiotic r plan of the building is a model of architectors, imposing and massive; and the internal arrangements are each as to most fully med, the wants and necessities or the in tent ar, in additional departments, so far as they so show insecting and presided in advance.

#### Distursements.

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	MADISON, OC	ober 1st, 1857.
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To the L	loard of Regents of the University	of Wisconsin :
The m	ndersigned respectfully submits the	following report
	a complete statement of the receip	
ments by	Wm. N. Seymour, Treasurer of sa	id Board, for the
fiscal ves	at 1857, ending this date.	
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,	1720	surer pro tent.
Report of	f Receipts and Disbursements by the	Treasurer, from
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1857.		Amount
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9 5	Total	294,081,48
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#### Disbursements.

Date.	No. of Warrant.	To whom paid.	Amount.
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January 29	516	B. Brown.	1897 44 50
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February 3	313	C. Shuttleworth. State Treasurer—interest on loan.	2.800 00
February 3.	521	J. D. Ledyard.	406 00
February 9		Dane County Bank	1,000.00
February 9	522	Dane County Bank	10 1 202 07
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# Disbursements—continued.

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April	20,	555	S. H. Tracy,	,,,	\$52.45 313.55
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May	2,	557	John Conklin.		37 00
May	11,	563	Alex. McBride,		50 00
May	12,	559	Darwin Clark,		34 00
May	13,	564	D. Holt,		75 00 5 00
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May	16,	. 565	Daniel Barry,	, 1	4 50
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May	16,	568	R. B. Gibson,		3 50
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June	36	584	John N. Jones,		5 15
June	30,	581	Student's Miscellany,		32 12
June	30,	582	Nicholas Omans,		28 00
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June	30,	579	Livingston, Fargo & do.,	-	4 85
June	30,	580	W. E. Cramer,		10 00
June	30,	585	Livingston, Fargo & Co.		3 70
July	1,	587	A. Kursteiner,		250 00
July	1,	586	E S. Carr,		375 00
July	2,	588	Madison Evans,		125 00
July	2,	589	O. M. Conover,		312 50
July	7,	592	J. H. Lathrop,		500 00
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July	27,	603	Henry Pellage,	ļ	10 00
July	29,		Quiner & Hallden,	1	102 05
July	29,	607	Wm. Fannigan,	1	17 33
July	29,	606	C. L. Williams,	1	95 90
July	29,	608	D. Read,	1	375 00

## Disbursements—continued.

Date.	No. of Warrant.	To whom paid.	Amount,
1857 Fuly 29, July 29, Aug. 4, Aug. 5, Aug. 8, Feb. 11, Aug. 11, Aug. 17, Aug. 25, Aug. 29, Aug. 38, Sept. 30,	611 614 618 618 615 615 616 523 617 620 619 621 623	M. & M. Railread Co., T. D. Coryell, J. D. Ruggles, H. A. Tenney, C. L. Williams, Wright & Paine, John Conklin, Peter Newman, Hibbard & Luce, Atwood & Rublee, J. L. Pickard, Thurston & Muldoon, James Livzey, S. Foren, Joseph L. Rose, Wm. Tinsley, Wm. N. Seymour, Treasurer's fees on Receipts, \$940 81—fees on Diaburse- ments, \$197 37,  Balance in hands of the Treasurer,	50 90 400 00 176 43 99 34 52 00 90 12 98 53 42 50 13 50 15 00 73 47 304 50

#### APPENDIX E.

#### REPORT OF THE AUDITING COMMITTEE.

The Auditing Committee of the Board of Regents of the University of Wisconsin respectfully report, that on the 1st day of October, 1857, they met at the office of the Secretary of said Board and compared the warrants issued by the Secretary with the books and vouchers therefor; and also the account of the Treasurer of said Board with the warrants drawn on him by said Secretary, and certify to said Board that we found the same to be correct and true.

And we further certify that the aforesaid Treasurer delivered to us warrants and authorized vouchers paid by him during the first three quarters of the year 1857, in the sum of \$20,-174 94, which were cancelled by us.

JOHN H. LATHROP,

Ch'n Executive Committee.

J. D. RUGGLES,

Sec'y Board of Regents.

Madison, October 1st, 1857.

#### APPENDIX F.

#### SECRETARY'S REPORT.

## To the Board of Regents of the University of Wisconsin:

The undersigned, Secretary of said Board, respectfully reports, that during the first three quarters of the year 1857, warrants have been drawn upon the Treasurer of the Board, as follows; to wit:

1867				hơm.		1	Amount	
المستسلتا	귀.	. 44		41-4-1	·			_
January	2	B.IS.	Cars.	بالسالد.	١	Salary;	19956	
January	2	J. H.	Lathr	op,		do	500 (	
January	. 3	O. M.	Cono	ver,		do	<b>950</b> (	
"January	. 3	<u>ų</u> . w.	Sterl	pg,		do Services as Janitor,	250 (	
'January	5	John	Conkl	ìn,	· '	Services as Janitor,	78 (	<b>X</b>
A MORRITA	76	D. Re	<b>ē</b> dy	<u> </u>		Salary,,	375	Ю,
January	71.	Mons.	Trem	bleau.		do	100	90
January	7	Madia	юв Еу	ans,		do	101	00
January	9	Weed	de Eb	eı bard		Diploma Lithographed in N. Y.	131	
January	10	J.₩e	therb	e		W bod	375	00
January January	12	H. M.	Ever	itis	6'- 5	do	90 (	00
January	201	S. P.	White			Labor and mat. fur. on building,	234	97
January January	23	J. We	therb	9		Wood,	449	10
January	29	Berial	h Bubu	1	1	per diem and mileage as Regent	49	00
Januaru	29	A. L.	Onsile	DESTI.		dododo	44	50
January	30	Dr. A	. Schü	6		Medical Dept. of University,	500	DÖ
January	30	C. Sh	uttlew	orth.		Labor,	42	
Febr'y						Interest on loan and exchange,.	406	
Febr'y						Labor and materials,	202	
Febr'y	11	Hibbs	ard &	Luce.		Lumber furnished,	98	
Febr'y						Philosophical apparatus,	37	
Febr'y	25	A. A	Bake	r		Patent door springs,		
Febr'y	28	g. Ĥ	Slave	hter.	- <b></b>	Wood,	. 128	
March				ite,		do	300	
March	7	H	Colton	& Co		Maps for University Library,		
March						Labor and materials,	130	
March				, b		Labor on building,		

# Sounday's August Sundayed.

.2411857	/ i	To whom:	What de o'T	Alhöint.
Most	13	Tibbits & Gordon,	Merchandise, ourself and hard	E \$114 \$7
arch.	14	W. & L. E. Garley,	Transit Inst. Levelling Roll, de.	144 00
March	21	J. N. Jones,	Postage,	2.74
March	31	Livingston, Pargo & Co.	Express charges,	3 30
March	96	John Buthoute	Transit Inst. Lievelling Rof. &c. Postage. 2019 at 17. Express charges, 221 ac 1.7. Filegraph from Brocker, 2.7. Wood, 1.1. M. 5.7. Salary, 22.1. M. 5.7. [Color of the color	101 56
1	7	E. B. Cur: Palost so	STATE IN THE TOTAL STREET	375 00
T.M	2	J. H. Lathrop,	[J. H. Lumop	500 00
A pril	2	J. L. Pickard,	trace distance and their literate all Difficults	15 00
<b>A</b> pril		J. G. McMyun,	Salary, Grank in de de de de de de de de de de de de de	17 50
<b>April</b>	2	O. M. Conover,	Salary,	312 50
( <b>April</b>	4	Prof. Sterling	[do	312 50
A pril	- 1	M. Evans,	T Minimum ( 8, 1)	127 00
A 1001	7	J. W. Sterling, Man	do as Librarian;	37°50 95 75
(AB)	ė	do do do do do do do do do do do do do d	Philosophical Apparatus,	500 00
. <b>7 2</b> 3	ğ	do	Library Appr.	1 100 00
,April	9	E.S. Carl	Library Appn., Laboratory and apparatus;	750 100
April			Library Appn. Work and Material, Salary do Services as Janton,	150,00
ca pril	11	S. H. Trucy	Work and Material	235 00
ow bill		D. Read,	Salary	375 00
April	14	Mons. Du Trembleau,	do.	109:00
(中)		Nicholas Omans,	Services as Janitor,	34 60 25 60
		S. H. Tracy,	Tishot and meterial	2 2
April O Duil	28	Croeby 'Mishala & Co:	Labor and material A. M. Reviews.	16 25
Mari	2	John Conklin,	Berv. as Jam Jan 1940 Web. 11	34.90
MAY	91	D. U. Poole, - 4.4	Serv. as Jan Jan. 1 to reb. 11 Crockery furnished Bade: Acp. Silliman's Journal for 1858. Advertising, - Jan	10 BELL
OFFAT.	9	Derwin Clark	Furniture,	· <del>26</del> 90
Uda SX	9	J. W. Sterling. Powers & Skinner.	Silliman's Journal for 1856,	1.1176 40
MA	9	Powers of Skinner,	Advertising,	12178 25
0 May		Wm. A. Mears, Alex. McBride,	Lumber,	18 <b>795 9</b> 8
OMAY	16	David Holt, Midding Market Barry Midding M. R. R. Could I. V. Tambe Farily	Waladame	1817 40
May	16	David Barry.	Labor on Whitebalty Grounds	1 FU 34 450
A ST	16	M. & M. R. R. Co.	Freight	L 194 96
7 MAY	16	James Farity,	Labor on University grounds, . ?	2 1- XB 490
STARTE.	16	Lambs Farily, R. B. Gibson	Labor on University grounds. Congressional debates, 1925.	8 10 1840
a Meg	10	A SPORTION TOWN OF THEORY P.	Advertis notice to Confragions, Distursem to fir clean building	.me 10 90
e Mario	- 16	d. H. DSUNTOO	Distursem ts di clean building Conductors for Coniver, build a	06%-գտետու 06%-գտեսու Ձ
May	21	Chas. Theiss, D. Read,	Bal. of Library appro. of fe37,	00 (000 AD
May	45	Joseph Chatterson,	Estimates for main building.	20 00
June	700 5	H. A. Tenney,	Grading do I	200 00
June		William Tinaley,	Premium for design do	133 60
June		E. Townsend Mix,	Plansdo	50 00
June		James Douglass,	dodo	50 00
June		D. S. Durrie,	Merchandize	12 37
June			Express Charges,	4 85
June		W. E. Cramer,	Advertising,	10 00 32 12
June		Student's Miscellany, .	Miscellaney and Advertising,	32 12 28 00
June June	29 29	Nicholas Omans,	Labor in Lab. and on grounds,	3 50
June			Postage,	5 15

# Serratores a Remork & continued.

: 1857		To whoma.	What for on	Appoput.
upe	30	Livington, Fargo & Co	Ranses charges	
niw .	1	Prof. E. S. Carri	Balary	275
nkv	1	A. Kursteiner,	-1 do	250
UTA.	2	Madison Evans	4 - 4 do 4 5 dr 4 - 4 - 4 - 4 - 4 - 4 - 4 - 4 -	125
aly	2	O. M. Conover,	ישרים ביון ייד אין און אייד פני יידי פני ביידי	212
aly	7	J. N. Jones,	L COSTAGOS.	3
alv	7	M. & M. R. R. Co	Freight on books,	3
uly	7	J. H. Lathrop,	. Salary,	500
nly	10	O. S. Mears & Up,,,	Lumber,	63
uly	11	E. Chilson	Labor	18 1
ol v		C. L. Williams,	Furniture,	36
uly		Pat McCabe,	Labor	27
οίν		John Memhard,	Labor, Moving "Farwell Collection,".	7
nkv		Adams & Adams	Merchandize.	29
	îi	S. H. Tracy,	Work and materials.	16
aly	ii	O. C. Buck & Co.,	Furniture,	21
ely	16	J. W. Sterling,	Salary,	319
nly		J. L. Pickard	Attend. and mileage as Regent,	19
ul <b>y</b>			Music for Commencement,	10
uly uly		Henry Pellage, Madison Evans.		54
			Balance of salary, Grading for main building,	102
uly		Quinn & Matthews,		95
uly		C. L. Williams,	Salary as Steward,	
uly		Wm. Flanegan,,	Services as Janitor,	17
ol <b>y</b>	33	D. Read,	. Salary,	375
uly,		T. D. Coryell		12
uly		M. & M. R. Co.,	Freight	6
u y		J. D. Ruggles.	Salary as Secretary,	50
Lugust		Wright & Paine,	Drugs and Chemicals,	59
Lugust	4	C. L. Williams,	Boarding establishment,	176
Lugust	4	H. A. Tenney,	. Appn. basement main building	400.
agust	- 5	John Conklin,	. Services as Janitor to June 10,	59.
taggest		Peter Newman	Carpenter work,	90
Lugust	8	Atwood & Rubles,	. Printing,	49
agust	8	Simeon Foren,	Wheelbarrow,	8 (
ugust	6	Muldoon & Thurston.	Blacksmithing,	15
Lugust	11	J. L. Pickard,	per diem and mileage as Regent	12
agust	20	James Livesey,	. Mason work on buildings,	23
ngust	31	Joseph L. Ross,	. Furniture for Preparatory Dep.	72
eptem.	9	Wm. Tinaley,	Services as architect,	304
eptem.		S. D. Carpenter,	. Advertising and printing,	29
enter		Calkins & Webb,	Printing and advertising,	984
		Wm. N. Seymonr,		428

Portes collection of the verification of State, Walley 1981	Popitas in Hanemai bu	SOLLIN FROM
Amount due on certification of sale.  Amount due on Los Amount due on Los Amount due on Los Amount due on Los Amount due on Los Amount due of Color Co	which is respectfully	70 [[A \$265,432 96 50,521 90 613 01
Total.	October 1st, 18"7	

The amount of fund shown as above, except the balance in the Treasury, is drawing interest at the rate of seven per cent. per annum, which interest constitutes

#### The University Income.

This is annually paid by the State Treasurer to the Treasurer of the Board, and is applied towards defraying the current expenses of the University. The amount of the fund drawing interest is as follows:

Amount due on certificates of sale,	\$265,432 50,591	
Total,	\$315,953	46
The interest on this amount for one year at seven per cent, per annum, is,	22,116	
during the three financial quarters of 1857,  Leaving the balance of Income,	360 <b>21,756</b>	
Sales of the remaining University Lands, however, and Loans, will probably increase the Income during the winter, to such an extent that the amount to be drawn in March next, will reach the sum of,		==

The report of the Treasurer of the Board will exhibit in detail a statement of the amounts received and disbursed by him during the period embraced since the date of the last annual report, from which it will be seen that a balance of

10.21 %	which is respectfully submitted,  J. D. RUGGLES,  Sec'y of Board of Begents.
Julio Ja <b>Madisə</b> n,	October 1st, 1857.
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#### APPENDIX G.

### CATALOGUE

OF THE

## OFFICERS AND STUDENTS

OF THE

# UNIVERSITY OF WISCONSIN,

For the Year ending July 21, 1857.

ELETTE BURGARANTE

Merco de la compansión

## BOARD OF REGENTS.

J. H. LATHEOP, President, Madison.
CHARLES DUNN, Belmont
CHAUNCEY ABBOTT, Madison.
Nelson Dewey, Cassville.
JOHN K. WILLIAMS, Shullsburg.
LEVI B. VILAS, Madison.
A. L. CASTLEMAN, Madison.
S. L. Rose, Beaver Dam
N. W. DEAN, Madison.
D. W. Jones, Madison.
A. C. BARRY, Racine.
H. A. TENNEY, Madison.
J. L. PICKARD, Platteville.
J. G. McMynn, Racine.
E. S. CARR, Madison.
****
J. D. Ruggles, Secretary, Madison.
N. W. DEAN, Treasurer, Madison.

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### FACULTY OF SCIENCE, LITERATURE AND ARTS.

JOHN H. LATHROP, LL. D., Chancellor, And Professor of Ethics, Civil Polity, and Political Economy.

DANIEL READ, LL. D.,
Prefessor of Mental Philosophy, Logic, Rhetoric and English Literature.

JOHN W. STERLING, A. M.,
Prefessor of Mathematics, Natural Philosophy and Astronomy.

EZRA S. CARR, M. D. Prefessor of Chemistry and Natural History.

O. M. CONOVER, A. M.,
Professor of Ancient Languages and Literature.

AUGUSTE KURSTEINER, J. U. C., Professor of Modern Languages and Literature.

JOHN F. SMITH, A. B., Tutor.

#### NORMAL DEPARTMENT.

DANIEL READ, LL. D.,
Professor of the Theory and Practice of Teaching.

AGRICULTURAL DEPARTMENT.

EZRA S. CARR, M. D.,

Professor of Agricultural Chemistry and the Applications of Science to the Arts.

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#### STUDENTS

# Seniors.

Mame.	Town	State.
Sinclair Walker Botkin,	Madison,	Wisconsin.
Thos. Deboice Coryell,	Verona,	Wisconsin
Charles Fairchild,	Madison,	Wisconsin.
Wm. Greene Jenckes,	Terre Haute,	Indiana.
John Francis Smith,	Verona,	Wisconsin.
	Juniors.	
Richard W. Hubbell,	Milwaukee,	Wisconsin.
John W. Slaughter,	Culpepper, C. H.	Virginia.
William P. Vilas,	Madison,	Wisconsin.
4		:1:
,	Sophomores.	
Alex. C. Botkin,	Madison,	Wisconsin.
Hill C. Bradford,	Culpapper: Co.	Virginia.
Richard O. Cheney,	Madison,	Wisconsin.
William W. Church,	Madison,	Wisconsin.
Leonard S. Clark,	San Francisco,	California.
Samuel Fallows,	Hanchettville,	Wisconsin
Samuel T. Ferguson,	Monticello,	Minnesota, A
Moulton De Forest,	Madison,	Wisconsin.
Edward B. Guild,	Madison,	: Wisconsin.
Henry Gardner,	Burke,	Wisconsin:
Elbert Oi Handy	Hudson,	Wisconsin
Theodore Do Kanouse,	Cottage Grove,	is unispensity

# Sophomores—continued.

Names.	Town,	State.
Edwin Marsh,	Beaver Dam,	Wisconsin.
I. W. McKeever,	West Middleton,	Pennsylvania.
Lawson C. Merrill,	Green Bay,	Wisconsin.
Philip C. Slaughter,	Culpepper, C. H.	Virginia.
James M. Stoner,	Madison,	Wisconsin.
George W. Taylor,	Madison,	Wisconsin.

## Freshmen.

George W. Ashmore,	Arena,	Wisconsin.
George W. Bird,	Madison,	Wisconsin.
James B. Britton,	Madison,	Wisconsin
Leander M. Comins,	East Eddington,	Maine.
Rufus R. Dawes,	Malta,	Ohio.
Randall W. Hanson,	Minneapolis,	Minnesota.
George C. Hill,	Waterloo,	Wisconsin.
Nicholas G. Iglehart,	Chicago,	Illinois.
John B. Parkinson,	Fayette,	Wisconsin.
John D. Parkinson,	Madison,	Wisconsin.
William P. Powers,	Madison,	Wisconsin.
Granville S. P. Stillman,	Oneida,	New York.
William E. Spencer,	Somerset,	Ohio.
John E. Sutton,	Hanchettville,	Wisconsin.
Edward B. Taylot,	Milwaukee,	Wisconsin.

# Classes in Science and English Literature.

F. Q. Ball,	Monroe,	Wisconsin.
Robert C. Beacham,	Sun Prairie,	Wisconsin.
Alfred L. Bostedo,	Weyauwega,	Wisconsin
Spencer A. Bryant,	Lake Mills,	Wisconsin.
Gustavus H. Bryant,	Lake Mills,	Wisconsin.
O. M. Babcock,	Columbus,	Wisconsia.
William Brown,	Caledonia,	New York.
David H. Brooks,	Madison,	Wiscopsin.

# Classes in Spience and English Literature—continued.

Names	Town.	State,
Marcus Brush, /	Waterloo,	Wisconsin
Alvin F. Clark,	Montrose,	Wisconsin.
Albert D. Cleveland,	York,	Wisconsin
Ethau A., Colvin,	Kewaskum,	Wisconsin.
Augustus A. De, Kay,	Minneapolis,	Minnesota.
Otis Remich,	Cornish,	Maine.
William Renken,	Grafton,	Wisconsin.
William Robson:	Fitchburg,	Wisconsin.
William H. Searles,	Madison,	Wisconsin.
Collins Shackelford,	Madison,	Wisconsia.
Andrew Smith,	Madison,	Wisconsin
Samuel W. Smith,	Mineral Point,	Wisconsin.
Franklin L. Smith,	Madison,	Wisconsin.
Benjamin F. Stevens,	Milford,	Wisconsin.
William Swain,	Milwaukee,	Wisconsin
George Ward,	Fort Atkinson,	Wisconsin.
William F. Welling,	Black Earth,	Wisconsin.
Leroy B. Wheeler,	Verona,	Wisconsin.
Edward M. White,	Madison,	Wisconsin.
Peter D. Wigginton,	Dodgeville,	Wisconsin.
John Wigginton,	Dodgeville,	Wisconsin.

# Preparatory Classes.

James R. Bailey,	Madison,	Wisconsin.
Adrian L. Bancroft,	Columbus,	Ohio.
Wm. W. Bird,	Madison, ,	Wisconsin,
J. W. Blatchley,	Dane,	Wisconsin
Arthur L. Brooks,	Madison,	Wisconsin.
William D. Burwell,	Madison,	Wisconsin.
John M. Byrne,	Madison,	Wisconsin.
James Byrne,	Madison,	Wisconsin.
Wm. H. Camack,	Dane,	Wisconsin,
Charles C. Chittenden,	Madison,	Wisconsin.

# Preparatory Classes—continued.

Wante.	Town.	Sieto.	
Ashley J. Clark,	Cambridge,	Wisconsin.	. •
Jerome D. Clark,	Madison,	Wisconsin.	•
Samuel P. Clark,	Montrose,	Wisconsin.	
John Conkfin,	Madison,	Wiscousin.	•
Ambrose B. Curtis,	Madison,	Wisconsin.	•
Romayn D. Davenport,	Lockport,	Illinois.	
Wm. A. Davenport,	Madison,	Wisconsin,	
Fernando A. Davis,	Madison,	Wisconsin.	
Francisco H. Davis,	Madison,	Wisconsin.	
Daniel W. Dawes,	Malta,	Ohio.	• '
Newton De Forest,	Madison,	Wisconsin.	1
Henry C. De Forest,	Madison,	Wisconsin.	:
Newell H. Dodge,	Madison,	Wisconsin.	. ;
Charles O. Eaton,	Madison,	Wisconsin.	ı
Levi Emery,	Portland,	Wisconsin.	•
James A. Falkner,	Madison,	Wisconsin.	ļ
John Fellows,	Hanchettville,	Wisconsin.	
Phineas A. Flower,	Madison,	Wiscousin.	٠.
Herrick A. Forbes,	Scott,	Wisconsin.	1
Edward J. Foster,	Mayville,	Wisconsin.	٠.
Philander W. French,	Fitchburg,	Wisconsin.	·
Andrew Gardner,	Weyauwega,	Wisconsin,	
Almerin Gillett,	Hudson,	Wisconsin.	
Jonathan D. Goodrich,	Hustisford,	Wisconsin.	1
Joseph E. Gougar,	Joliet,	Ilfinois.	,
Lewis Gongar,	Joliet,	Illinois.	;
Henry L. Gray,	Madison,	Wisconsin.	i,
Wm. A. Greene,	Milford,	Wisconsin.	1
Edward Grosvenor,	Athens,	Ohio.	1
Azariah S. Hall,	Hanchettville,	Wisconsin.	ï
Paul Halverson,	Pleasant Spring,	Wisconsin.	Ļ
Brant Hammond,	Verona;	Wisconsin.	1
John Wesley Hand,	Hudson, ' '	Wisconsin.	. <b>.</b>

# Preparatory Classes -- continued:

Names.	Town,	State.
Flavius J. Harrington,	Elkhorn,	Wisconsin.
John Harrington;	Beloit,	Wisepngin.
Clement L. Hart,	Hustisford,	Wisconsin.
Thomas M. Haynes,	Black Éarth,	Wisconsin.
Wm. McK. Heimbaugh,	Madison,	Wisconsin.
William H. Hill,	Fulton,	Wisconsin,
Theodore M. Hobby,	Madison,	Wisconsin.
Charles J. Holt,	Madison,	Wisconsin,
Elijah D. Huet,	Madison,	Wisconsin.
De Forest Hunt,	Marathon,	New York,
Nicholas H. Iglehart,	Cincinnati,	Ohio.
Edward H. Jones,	Oconomowoc,	Wisconsin.
James E. Karn,	Madison,	Wisconsin.
Wm. Henry Keepers,	Madison,	Wisconsip.
Henry G. W. Kittredge,	Chicago,	Illinojs.
James P. K. Knight,	Madison,	Wisconsin,
George Kutzbock,	Madison,	Wisconsin.
Edward N. Larkin,	Madison,	Wisconsin.
Michael Leahey,	Portland,	Wisconsin.
Charles W. Leavens,	Caldwell's Prairie.	Wisconsin.
James M. Lee,	Waterloo,	Wisconsin.
Henry B. Lighthizer,	Madison,	Wisconsin.
Charles E. Lum,	Hanchettville,	Wisconsin.
William J. Madden,	Dodgeville,	Wisconsin.
Alfred H. Marston,	Madison,	Wisconsin.
Oscar F. Mattice,	Waterloo,	Wisconsin.
Henry K. McCord,	Middleton,	Wisconsin.
Wm. McPherson,	Fort Atkinson,	Wisconsin.
Emery R. Mears,	Madison,	Wisconsin.
Miletus É. Miles,	Coldwater,	Michigan.
Milton F. Mills,	La Grange,	Wisconsin.
William S. Morrow,	Madison,	Wisconsin.
Edwin E. Noyes,	Madison,	Wisconsin.

# Preparatory Classes—continued.

Names.	Town.	State.
Hiram J. Parker,	Lake Mills,	Wisconsin.
Thomas B. Parkinson,	Madison,	Wisconsin.
Lewis J. Patch,	St. Paul,	Minnesota.
Charles E. Pease;	Dayton,	Ohio.
John D. Plackett,	Vienna,	Wisconsin.
Warren Porter,	York,	Wisconsin.
George K. Powers,	Madison,	Wisconsin.
Edward Read,	Madison,	Wisconsin.
Eden Reed,	Lockport,	Illinois.
Charles Saxer,	Madison,	Wisconsin.
Addison A Sterling,	Sterlingville,	Pennsylvania.
John Tunnicliff,	Warren,	New York.
Martin Van Bergen,	Madison,	Wisconsin.
Henry Vilas,	Madison,	Wisconsin.
Thomas J. Vimont,	Bourbon Co.,	Kentucky.
William E. Voigt,	Madison,	Wisconsin.
Daniel G. Williams,	Madison,	Wisconsin.
George A. Williams.	Madison,	Wisconsin.
Total,		164

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IN THE REVERAL DEPARTMENTS OF SCIENCE, LITERATURE AND ARTS.

# I.—PREPARATORY COURSE.

Occupying one or two years, according to the proficiency of the student.

- 1. English Grammar,—Bullion's
- 2. Geography, Mitchell's.
- 3. Arithmetic,—Ray's, 3d part.
- 4. Elements of Algebra,-Ray's.
- 5. Latin Grammar, -Andrews and Stoddard's.
- 6. Virgil's Æneid,-6 Books.
- 7. Greek Grammar, Bullion's.
- 8. Greek Reader,-Bullion's.
- 9. Cicero's Select Orations.

## "Hesub-graduate course of the sale

Occupying four years, and distributed as follows:

FIRST YEAR.

r First Term.—Algebra,—Loomis's.

Roman History,—Livy.

Greeian History,—Felton's Greek Histo-

. . . . . . .

Second Term.—Algebra and Plane Geometry,—Loomia.

Roman History,—Livy.

Grecian History,—Felton's Greek Hist.

Third Term.—Solid Geometry and Plane Trigonometry.

Latin Lyric Poetry,—Horace.

Greek Epic Poetry,—Homer.

#### SECOND YEAR.

First Term.—Men. Sur., Nav., and Spher. Trig.

Latin Poetry,—Hor. Satires and Epistics

Greek Epic Poetry,—Homer.

French and German,—(optional.)

Second Term.—Spher. Trig. and Analytic Geometry.

Cicero de Oratore.

Ancient History of Asia,—Herodotus.

French and German,—(optional)

Third Term.—Calculus.

Germania and Agricola,—Tacitus.

Egyptian History,—Herodotus.

French and German,—(optional)

#### THIRD YEAR.

First Term.—Mechanical Philosophy.

Tacitus and Greek Drama.

Rhetoric.

German and French,—(optional.)

Second Term.—Hydrostatics, Pheumatics, and Physics.

Juvenal and Plato.

Logic and Evidences of Christianity.

German and French,—(optional.)

Third Term.—Acoustics and Optics.

Select Latin, and Demosthenes.

Mental Philosophy, Intellectual Powers.

German and French,—(optional.)

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	First	Term	—Ethics.	!	'!			1 3	
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Term.	TABULAR STATEMENT OF SUBGRADUATE COURSE,	SMEN OF SUB-	manon alranam	EXTRA COURSE.
-	Algebra.	Livy.	Greek Bistorians.	Vigil, complete
1 00	Algebra, and Plane Geneetry.	Livy.	Greek Historiana.	Cierto
20	Solid Geometry, and Pane Trigonometry.	Ногасе.	Hourr.	: silunt
-	Mees, Sur. Nav. and Spher Trigocometry.	Hurave.	Homer.	French and German.
CA	Analytic Grometry.	Cicero de Oratore.	Herodotus,	French and German.
.00	Calculus.	Tucifus,	Berodolus.	French and German,
1 -	Mechanical Philoso, hy.	Tacitus, and Greek Diana.	Rhetorio.	German and French.
CH	Mechanics.	Juvenal and Plato.	Logic. Evidences of Christianity.	German and French.
00	Aronatica. Opties.	Select Latin. Denoashener.	Montal Ph last, hy.	German and French.
-	Ethies.	Chemistry.	Mental Philosophy.	De Anucitia, De Senertute,
C.	Civil Folity, Constitutional and International Law.	Organic Chemistry, Metals.	Philosophical Grammar, Criticism.	Engineering,
20	Political Economy.	Geology, &c.	- Astronomy.	Art of Teaching.

Students, desiring to pursue a select course of study, will be admitted to recitations and lectures, in connexion with the regular classes. In order to a ready selection, the following tabular view will set forth all the subjects of study, in the sub-graduate course, for the year, arranged by terms.

FIRST TERM, beginning the third Wed. of September.	SECOND TERM, beginning the first Wed. of January.	THIRD TERM, 'beginning the fourth Wed of April.
Algebra, Livy.	Algebra—complete. Geometry—Plane.	Solid Geometry,
Greek Historians,	Livy-continued.	Horace-Odes.
Virgil's Æneid-complete.	Greek Historians.	Homer.
Mensuration, Surveying,	Cicero,	Sallurt,
Navigation, and Spher-	Analytic Geometry.	Calculus
_ical Trisonometry.	De Oratore.	Tacitus.
Horace—Satires, do.	Herodutus.	Herodotus
Homer.	French.	French.
Prench.	Mechanics and Physics.	Acoustics, Optics.
Mechanical Philosophy.	Juvenal.	Select Latin.
Tacifus—continued, Greek Drama.	Plato.	Domosthenes,
Rhetoric.	Logic. Evidences of Christianity.	Mental Philosophy. (Intellectual Powers)
Qurman.	German.	German.
Rthics.	Civil Polity, Constitu-	Political Economy.
General Chemistry,	tional & International	Geology, &c.
Mental Philosophy,	Law	Astronomy.
(Active l'owers).	Organic Chemistry.	Art of Teaching
De Amicitia.	Metals.	
De Senectuta.	Philosophical Grammar,	
,	Criticism.	
	Engineering.	
	Agricultural Chemistry.	

Classes will be formed, each term, if necessary, in each of the studies of the Preparatory course.

The foregoing subjects of study are distributed into departments; each one of which is placed under the charge of a Professor, with such assistance as may be necessary, who is responsible for the progress and attainments of the students therein.

e Committee in the Committee of the Comm

#### L-OF ANCIENT LANGUAGES AND LITERATURE

o. M., conover, A. M., Professor. John F. Smith, A. B., Tulor.

In this department, instruction is rendered in the Latin and Greek Languages, and in the Mythology, Geography, Autiquities, and Literary and Civil History of the Greeks and Romans.

For the order of subjects in this department, reference is made to the general schedule of the preparatory and subgraduate courses.

Exercises in Latin and Greek composition will be commenced at an early period in the course, and continued to its close. The subjects of Ancient Mythology, Geography and History, will be taught mainly through the Greek and Latin authors themselves, supplemented by occasional lectures.

The following books of reference are recommended to students in this department, to wit: Anthon's Classical Dictionary; Smith's Dictionary of Greek and Roman Antiquities; Finlay's Classical Atlas; Andrew's Latin Lexicon; Liddell and Scott's Greek Lexicon.

# IL—OF MATHEMATICS, NATURAL PHILOSOPHY, AND ASTRONOMY.

sohn w. sterling, A. M., Professor. John f. smith, A. B., Tulor.

The preparatory course, in this department, in addition to Arithmetic and the Elements of Algebra, will comprise rudiemental instruction in Natural Philosophy and Astronomy.

In the sub-graduate course the order of subjects is indicated in the general programme of studies. Mechanical Philosophy, Hydrostatics, Pneumatics, Electricity, Magnetism, Acoustics, and Optics, will be illustrated by experimental and theoretical lectures. Meteorology, Astronomy and Engineering have been

thus fair attached to this department. 'A niere perfect distribution of subjects will soon be made, limiting it to pure Mathematics and Mechanical Philosophy; a relief which will render its instructions, within its proper sphere, more thorough and effective.

#### III.—OF CHEMISTRY AND NATURAL HISTORY.

EZRA S. CARR, M. D., Professor.

The instruction in this department is given by lectures and demonstrations on the part of the Professor and students, together with examinations.

The recitation of the student consists in his giving a lecture, illustrated with experiments and demonstrations on the same subject and after the manner of the Professor, thus not only necessarily acquiring an intimate knowledge of the subject discussed, but at the same time the facility of communicating his knowledge.

The subjects discussed are such as constitute the Philosophy of common life and the useful arts..

#### FALL TERM.

Physics of Chemistry, Chemical Philosophy, Chemistry of the non-Metallic Elements.

#### WINTER TERM.

Chemistry of the Metals, Organic Chemistry.

#### SPRING AND SUMMER TERM.

Organic Chemistry and Geology.

## IV. OF MENTAL PHILOSOPHY, LOGIC, BHETORIC:

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The subjects of this department fall properly into two divi-

#### I.—Philosophical; embracingin: ARK

- AmPhilosophy of the Intellectual Powers, moreover, and
- 2. Philosophy of the Active Powers no anomination reas
- 3. Logic. впотвинные сим ченево
- 4. History, of Philosophy, memory of a commence of
- nb. **H.—Exterory**yn<mark>including</mark>mantacka nav bon oscil ж
- 1. Rhetoric and Criticism. onnan oil oin this conting on as
- 2. English Literature, embracing the history of the English Language, an examination of its elements, powers,
  and Grammar, and the history of English Literature in
  its various departments.

The method of instruction is mainly by lecture. The student is required in his daily examinations to give, orally or upon the black board, analysis of the different subjects of study, as well as to present carefully proper and written above stracts and dissertations upon assigned topic.

# V.—OF ETHICS, CIVIL POLITY, AND POLITICAL

CHANCELLOR J. H. LATHROP, LL. D., Professor.

The instructions of this department are rendered, in course, to sub-graduates of the fourth year, and to such other students of the University as elect to attend. The subjects of instruction are eminently adapted to prepare the student to become a good and useful citizen of the Republic, and, as

such, constitute an essential department of University in struction. They occupy a full year—one exercise each day.

# TOUTEST I THE LODGE BY MALE TERM.

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Ethics. Moral obligation; Development of Moral Law; Sanctions of Moral Law; Practical applications of the Science.

The text book, Wayland's Elements of Moral Science, is used, merely as suggesting a convenient series of topics for oral letture, and for familiar discussion, in class.

# WINTER TERM.

Civil Polity,—Political Ethics; Science of Government; The.
American Constitution; International Law.

This class of subjects is taught wholly by lecture, with intermediate examination and discussion. The student is required to write out his views on each topic, from minutes! taken in the lecture room and, at stated periods, to read his results before the class.

# ...... Dis 'Ch' THIRD TERM."

Political Economy,—Production of Material Wealth; Distribution, Exchange and Consumption; Applications of the Science; Relatious to Civilization.

The discussion of this subject, in class, is in the order of topics suggested by Say in his Treatise on the Production, Distribution and Consumption of Wealth.

## VI...OF MODERN LANGUAGES AND LITERATURE.

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AUGUSTE KURSTEINER, J. U. C., Professor.

It is the design of the Prefessor in this department, to combine, in useful connection, the theory with the practice in teaching the modern languages,—as a true knowledge of a modern language implies the ability to read, write, and speak the same. As a basis for his instruction in French, he uses

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the Grammar of Fasquelle; for the German, he follows the course of Woodbury; yet he treats the topics contained in the different lessons, as far as possible, independently, according to his own judgment. After having acquired a certain proficiency in the fundamental and grammatical rules of the language, the student is led gradually into the very heart of it, by means of reading, writing, and conversational exercises. It is deemed necessary for the student to acquire the art of thinking in the language the study of which he pursues,therefore, as soon as he is far enough advanced, he is required to write letters and essays, which are critically corrected by the Professor. For the reading exercises, are used Woodbury's and Fasquelle's Readers, at first, and for the advanced classes are proposed, any classic authors of the language, as, for example, the works of Gothe, Schiller, Jean Paul Richter, Lossing, &c., of Lamartine, Chateaubriand, Racine, Corneille, Moliere, &c.

In the advanced classes, the Professor adopts the plan of conducting the exercises entirely in French and German, whereby the conversational powers of the student will be developed. The Professor will, at the beginning of each academical year, form beginning classes, with which he will pursue the course above described.

The Professor of this department will also form a class in vocal music, at the beginning of each academical year, and eive during the year, as members of it, such students only qualified to join the class by previous instruction in as are singing. The choir of the University will render the art of the university will render the university will rende

assistance in a.

TICS, OR THEORY AND ART OF TEACHING.

VII.-OF DIDAC.

LL. D., Professor.

DANIEL READ, the fourth Wednesday of resday of July.

The Normal term begins on April and closes on the fourth Wedn

The subjects of instruction are such as the following: education, what is it? physical education; intellectual education; moral education; esthetical education; an examination of the powers of the mind as to communicating and receiving knowledge; who do the work of education, the office of the teacher, and the importance of making teaching a distinct profession; the school house and its proper furniture and appointments; school polity and discipline; incentives to study; mode of hearing recitations; punishments; premiums; graded schools; school libraries; proper methods of teaching different subjects; what can the state do; school laws of Wisconsin, &c.

Teachers and students who attend the lectures on didactics, attend also other subjects of instruction in the different departments at their option.

The design of establishing a course of instruction of this nature, new as a University course, is especially to aid, encourage and instruct teachers, and to awaken in all who may attend it a deeper interest in that greatest work of human society, the proper education of its youth.

The class in attendance on the second annual course of lectures in this department, in 1857, numbered twenty-eight.

The next course of Normal instruction will begin and end with the summer term, in 1858.

VIII.—OF THE APPLICATIONS OF CHEMISTRY AND NATURAL HISTORY TO AGRICULTURE AND THE USEFUL ARTS.

EZRA S. CARR, M. D., Professor.

The design of this department is to afford instruction in the applications of Chemistry and Natural History to industrial pursuits.

The instructions for the present, and until further provisions are made, will consist of a course of lectures commencing with, and continuing through the winter term.

#### DEPARTMENTS: APPRAISED.

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indThe departments of Engineering 300f Physics and Astrontomy; efficant; and of Medicine, will not be opened before the completion of the main edifice, now improcess of erections coins are not made in a value of value of value of the confidence of the arms of a reason of the order of the contract.

Those who complete the course of study, and exercise in all the University departments, except Medicine and Law, and pass the required examinations, shall, be entitled to the Degree of Bachelor of Philosophy, in regular course manners.

Those who complete the studies of the departments from L. to Y. inclusive passing examinations and performing exercises as required, shall be admitted to the degree of Bachelor of Arts, in course.

Those, who complete the course required for the degree of Bachelor of Arts, substituting. Modern for Ancient, Languages, shall be entitled to graduation as Bachelors of Science.

In Those who pursue, after graduation as Bachelors, studies connected with the three several courses, indicated above, will be entitled, on recommendation of the Faculty, to the Masters degree in each, at the end of three years.

In Those who complete the course in any one of the departments of the University, shall be entitled, to a Diploma, certifying them to be graduates of said department.

It has long been a subject of complaint that no provision is made in our Colleges te encourage by suitable Academic honors those who are unwilling to complete the prescribed course of classical reading, and that thus, however high their scientific and philosophic attainments, they are ignored as University students. It is hoped that the adoption of the degrees of Bachelor of Science, and of Philosophy, to be conferred with the same formalities, and after the requirement of public exercises, as in the case of those admitted to the degree of Bachelor of Arts, may remove this objection; while

none can complain that recursive improduced as to the meaning and import of University degrees.

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"toom for study and lodging, shall have been paid, in advance,
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The University edifices contain public rooms for recitation, lecture, library, cabinet, etc.; "study" and lodging rooms for estudents prepartments for the residence of some of the families of the Fakulty pand sularge dining half for the bound of the Fakulty and students. Admindry is also attached to the establishment. The buildings are warmed, during winter, by furnaces in the basement.

Furniture, for lodging and study rooms, must be furnished any the study the man and to any a proper manager of any and to obtain the manager of the statement o

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#### LIBRARY, APPARATUS, &C.

The library, which is open to all the students of the University, comprises over three thousand volumes, and will receive yearly additions by the purchase of the most valuable standard works. \$1,250 have been appropriated to this object during the year 1857.

In the cabinet of Minerals, there are over four thousand specimens, and the whole is of great scientific value. Full suits of specimens, collected in the geological survey of the State, are directed by law to be deposited in the University.

The Farwell collection of specimens in Natural History, recently donated to the University, is in excellent condition, and is of high scientific and instructional value.

The philosophical and chemical apparatus has been enlarged and improved during the year. \$500 have been appropriated to the philosophical department, and \$750 for fitting up and furnishing a working laboratory, for analysis and practical instruction in chemistry and its applications.

#### LITERARY SOCIETIES.

There are two literary societies connected with the University. These are valuable auxiliaries in the mental training of the students. Each of them has already a library of several hundred volumes.

#### MERIT ROLL.

A permanent record is kept of the daily attendance, conduct, and recitations of each student; and information of his standing communicated, from time to time, to his parent or guardian.

#### RELIGIOUS EXERCISES.

The students are assembled at prayers daily, in the chapel of the University, at the morning hour for commencing study and recitation.

#### TERMS.

The collegiate year is divided into three terms or sessions, of thirteen weeks each, beginning as follows:

- 1. The third Wednesday of September.
- 2. The first Wednesday of January.
- 3. The fourth Wednesday of April.

Commencement unniversary, the fourth Wednesday of July.

#### NAME MADE

Tuition,	per	te	m,	٠.	• •	•	•		•	•	•	\$4	00
Room, .			<i>:</i> .		.: • •	11:5		•				3	00

The bill of wood for furnace heat is three dollars per term.

These comprise all the University charges, except for actual damage done by the student. Occasions for this item of charge are very rare.

#### BOARDING, &C.

The families of several of the members of the Faculty reside in a portion of the new edifice, and take their meals in the hall. Students are admitted to the several tables of the Faculty at a charge not exceeding two dollars per week.

Many of the students board themselves at their rooms, at rates varying from \$1 to \$1 50 per week.

Washing is done in laundry for forty-four cents per dozen. As the expenses of this establishment are to be defrayed out of the current receipts, it is strictly provided, that no student shall be admitted to board in the hall, till he shall have deposited, with the Steward or the Chancellor, \$25 for the term of thirteen weeks, or at the rate of two dollars per week for any less time; also \$5 for washing—the proper drawback in each case, if any, to be paid to the student, at the close of the term.

Furniture for private study and dormitory, may be purchased at reduced prices of the locating officer, by the student, on entrance, and re-sold to the same officer at the termination

These arrangements having been perfected, the State University offers to pupils a more economical and safe residence, than any other Institution of Learning in the West.

A GO O APPENDED OF HITTON HIT .

students, from the beginning to the end of each term, cannot be too highly estimated. The less of a single day bears unfavorably on the character and the progress of the scholar. The distribution of vacations, and their aggregate length, leave no justification for encroachment upon term time by many and finitely absence. It is to be hoped that parents and guardians will concur with the Faculty in refusing leave of absence in ordinary cases.

#### See SWYCHE, DE

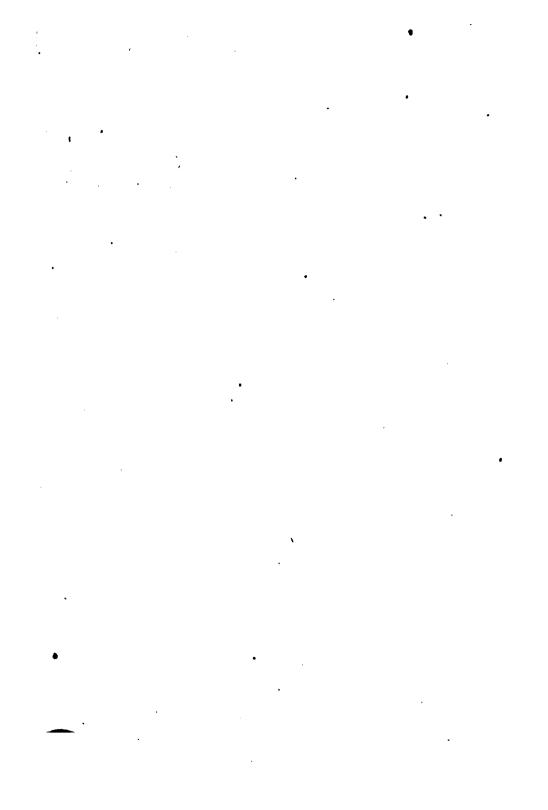
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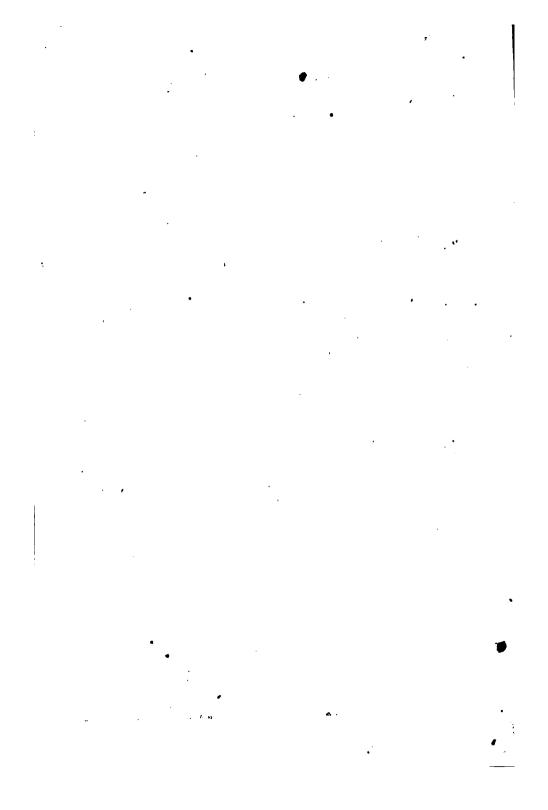
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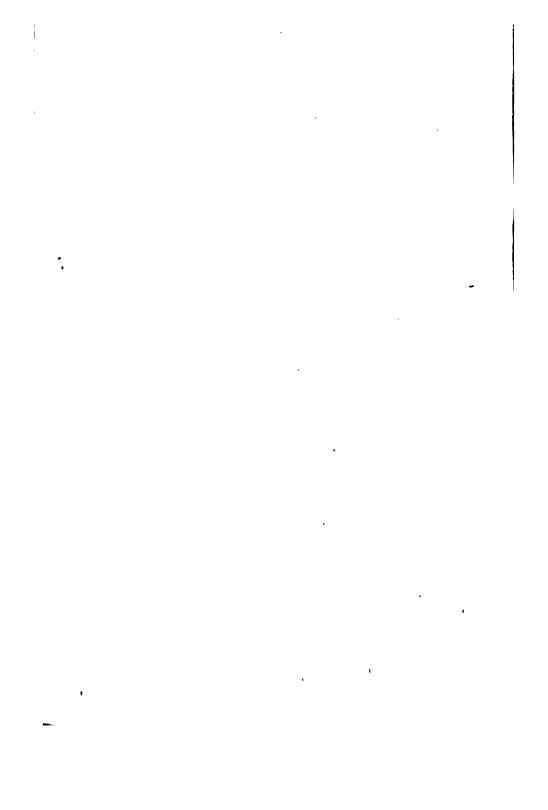
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# REPORT

OF THE

# STATE PRISON COMMISSIONER

OF THE

# STATE OF WISCONSIN.

STATE PRISON OFFICE, Wanpun, Jan. 4, 1858. To His Excellnecy,

ALEXANDER W. RANDALL,

Governor of Wisconsin:

Size:—In consequence of my inability to obtain money or my appropriations, settlements with the parties having claims against the prison were necessarily deferred until after the time fixed by law for making my annual report. My anxiety to report in full the whole of my official acts, induced me to defer, and is the only apology I have to offer for delay.

On the 1st day of January, 1857, as appears from my last report, there were confined in prison 108 prisoners, since then I have received 102, which makes the whole number in prison for the last year, 210, fifty of whom I have discharged, which leaves in prison on the 1st of January, 1858, 160 prisoners; which makes the average number for the past year, one hundred and thirty-five and one-third, being an average increase of about forty five and two-thirds. This fact shows that crime is fearfully on the increase, the cause of which

should, if possible, be discovered and the proper remedy applied. Of the number of convicts received by me, within the last two years, seven of them have served their times in this institution under my predecessors in office. They did not seem to have any horror for returning, but looked upon the institution as a secure harbor of repose, rather than a place of punishment.

The remedy I would suggest for this is a more rigid enforcement of discipline, without which our State Prison is no more than an expensive humbug, a nuisance of a State college for young criminals to graduate in, and then be let loose upon the community no wiser, but more wicked men than they were when they first came in. If they are to be governed upon the humanitarian principles, it would be much better to leave the government and support of such an institution to an association of philanthropists, than it would be to have the State a party to such expensive folly.

In my last annual report, the balance of indebtedness for the current expenses and for convict labor, was reported by me to be \$2,976.68. A further investigation has enabled me to discover that my predecessor had paid several sums of money to convicts and neglected to charge it to them on the Prison books, in all amounting to \$208.52, which reduces the indebtedness of 1856, to twenty-seven hundred and sixty-eight dollars and sixteen cents. To which add the sum of thirtysix thousand one hundred and twenty-five dollars and ninetynine cents, as the total indebtedness for 1857, which make the whole liability of the prison for the past and present year, \$38,894.15. I have also received from convicts on entering the prison, money to the amount of one hundred and fifty nine dollars and fifty-six cents, which I have charged myself with , which, if added to the above forementioned sums, makes in all the sum of -\$39,058 71 Of which I have paid in cash and convict labor, 33,405 61

Total amount due and to be provided for to pay off the indebtedness of both years, - - \$ 5,643 10

As an offsett against the indebtedness, or balance as above, there are reliable credits on the books to the amount of \$ 578 85 Groceries, pork, beef, flour, wood, cloth, leather, and other supplies on hand to the amount of - 4,668 25

Total am't for stock and book acct., \$5,247 08

Which is properly chargable to the current expenses of 1858, and should be taken from my estimate of the amount to provide for the current expenses of the ensuing year. For a detailed statement of the facts, I refer you to the following tables, which have been carefully prepared by my efficient Deputy, Mr. John Lowth.

The whole balance of indebtedness, reported by me as due on the 31st day of December, 1856, was \$2,976 68.

In arriving at this conclusion, I took certain balances which purported to be due prisoners for over-work, on a prisoner's account book kept by my immediate predecessor. On a strict investigation, I have since found that some of these balances were settled and paid, even before I took possession of the Commissioner's office, and that the true balance, due at the close of the year 1856, should be somewhat less than was stated in my report for that year, and amounted properly to \$2,768 16, which I shall assume to be the correct balance of indebtedness against the Prison for the year 1856.

Balance of indebtedness for 1856, - \$ 2,768 16

The following statement will show the indebtedness of the prison for the current expenses for the year 1857, exclusive of the expenses of building—as appears from the prison books to be in the aggregate, - \$36,125 99

As follows:

For Officer's Salaries, - - - \$15;033 83 " Merchandise, - - - 2,823 32

66	Beef and Pork	c, -	-	•	3,966	52	
"	Flour and Com	Meal,	-	•	1,342	45	
"	Wood, -		•	•	3,101	13	
"	Leather and fir	idings for	shoe s	shop,	1,100	90	
66	Groceries, as O	_			1,530	56	
"	Hardware,		•	•	85	90	
"	Freight on Rail	roads and	other	wise,	148	13	
"	Coal, -		•	•	19	40	
46	Medicine, Pair	ts, &c.,	-	•	70	36	
ĸ	Medical attend	ance,	•	•	375	00	
•	Lumber, -	• •	-	•	9	82	
، (۱	Printing, Adve	ertising, N	ewspa	pers,	118	13	
-"	Postage and P	•	_	•	23	67	
"	Stationery &	_	-	ners'			
	Library,	• •	-	• .	279	80	
ţŧ	Roofing Wash		-	•	<b>4</b> 8		
66	Arms and Am	unition,	-	-	141	11	
"	Counsel on tri	ial of Co	mmissi	ioner			
	before Gove	ruor, &c.,	-	-	665	00	
"	Money paid die	scharged	Prisor	iers,	225	25	
"	Discount on ne	gotiating	appro	pria-			
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66	Credits of Con	a. other th	an for	sal,,	2,691	74	
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Rec	eived, March 16th ion passed by Leg sived, March 16th	islature of	1857,	- *	5,000		
	ion,	n with Da	· mle's T	e Ronl-	15,000	•	
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44	from pri	an sh				•	1,081	67 ·	,	
4		oners			g pris	on,	172	67	• •	
Cash on					• • -		•			
commo	n expens	e fund	,	•		•	127	23		
Cash on	_			7, be	longi	ng to			•	
	g Fund,		•	•	,	•	1,758			
					_	_	<del></del>		995 A	
The fo	llowing	state	ment	will	shov	v the a	mount	of Cae	h paid	
on the in	agented	Dess o	a tojje I Tab	7, &	no.	TTBO OI	1 the	Dalance	OI 112-	
On Office					omr.		12,228	85		
Merch		•	•	•		•	1,818		٠,	
" Beef	nd Pork	ζ.	• .	•		•	2,150	75		
" Flour	and Cor	n Moni	,	•	•	•	810	47	. ;	
" Wood	l, .	•	•	•	•	•	8,100	01		
" Leath	er and F	inding	for S	hoe f	Shop,	. •	744	19		
·# Groos	ries, such	as Oi	l, Mol	16606,	Æ0.,		906	.12	**;	
# Hards	vare, .	•	•	•	•	•	1 👍	77.	. 3	
* Preigh	tage,	•	•	•		٠,	148	18	•	•
" Coal,	•	•	•	•	•	•	19	<b>4</b> 0	,•	
" Medic	ine, Pain	ta, dec.	,	•		•	81	27	; · '	
" Medic	al attend	ance,	••	•	•	•	.8	<b>39</b>	•	
" Lumb	-	•	• •	•	٠	•	*	8		
" Printi	_				<b>sby</b> b	KA,	101			
* Posta					•	•		67		
# Station				rinou	Lib	y,	979		••	
* Roofin				•	•	•		20		•
" Arms			1,	•	•	•	241		ر.	
" Couns	•		•	•	•	•	865		•	•
" Money	-					•	824		· · · · i	
4 Discou	-	-		_		<b>p.</b>	2,299	_		
" Repair			•		-	• .	27			
" Money				ODer	B <sub>7</sub> ·	•	13		·	
Paid on in	rdebtedn	ess of	1856,	• '	• •	•	2,000		•^•	
-								<del></del> ₹28,	896 56	`

(4) (1) (1) (1) (1)

Leaves Balance of Indebtedness due for 1857,	\$ 4,838 i6
" " 1856,	650 38
Balance due Prisoners of money held on trust,	159 56
	<del></del>
Leaves total balance to be provided for on the	• • •
current expenses of Prision, for the years	
1856 and 1857,	\$ 5,648, 10
The following statement will show the amount d	ue Prison-
ers now in Prison for overwork since 1855, and	•
held in trust for Prisoners, received from them sine	
cial term commenced:	to any one
Due to Henry Richards, specially reported last year,	\$169 08
"A A. C. Lawson, for overwork due in 1865,	7 62
Wm. Watts, " " " "	96 85
" "Charles Wirths," " " "	44 73
" 'Jno. Clancy, " " " "	. 2 14
" Solah Mathewa," " " "	<b>4</b> 13
" Frank Drum, now due to B. B. Baldwin on order,	2 44
" Samuel Norton, for overwork,	1 67
" Maurice O'Connell, for overwork,	1 90
James Connaughton, for overwork,	. 11 16
" " Thomas Dexter, " "	.7 58
Wm., Hanson, ""	. 144
" Elias Long, " "	. 83 45
4 4 S. Fows,	., . 80
" Wm. Birge, " "	10
	,, <del></del>
Total,	\$876 04
Money received from prisoners on entering priton	; and rused
for prison purposes, and now due as a balance a	
State:	
Due to John B. Spencer,	100 00
" " Louis Franck,	1 25
" " G. R. Spencer.,	<b>33</b>
" "John Gallagher,	2 40
" "Michael Connell,	10 97
" "C. Barney,	6 76

. 4	u	John	Owens, ,		•	•	•	.•	,	•	13	00
6	6	P. H	ammerlee,	•	•	•	•	•		•	13	<b>50</b>
. "		$\mathbf{W}_{\mathbf{m}}$	. Boyles,			,•	•	,•		•	8	00
<u>.</u> "		<b>J.</b> C	. Frey,	•	•	•	•	•				85
6	• •	' Johi	daines,	•	•		•		•	•	8	00
											\$159	
	$\mathbf{T}\mathbf{h}$	e foll	owing stat	eme	nt w	ill sh	ow t	he b	alanc	e du	ie on 1	the
in	deb	tedne	ess of 1857	, an	id to	whom	n đu	e:				
ba	lanc	e due	E. Munge	r, fo	r Mer	chand	isə,				<b>\$</b> 5	20
•	"	66	Pfister &	Co.,	for L	cathe	nand	Find	ings,		187	52
	"	"	Boyd and	Led	yard,	Merc	handi	se,	•	•	69	86
•	æ	"	Starkweat	her	& Co.	, orde	r for	transf	er of	Credi	t, 27	81
	"	"	H. Friend								146	88
	*	"	Bradford	& B	ros., i	Merch	andis	ie,		•	662	85
	æ	"			•			•			125	00
	ü	"	A. D. All		•			• ′			3	75
	66	"		•		-	•	er of	credit		383	84
•	ec	"	Pierce, Si							-	. 103	25
,	u	"	W. S. W			•					189	
	Ė٤	"			•			•	an.		364	25
•	"	"					_	•	•		89	20
	"	"	Dahlman			•				•	213	
	u	"	Thos. San				•	er of	orađit	٠.	20	
•	46	"	J. M. Moo							, ·	20	
	"	"	L. B. Pre	•	. mer	dhand	ige.	•	•	•		<del>6</del> 0
	"	"					•	oradit	•	•	15	
	tt	"	A. Lumso					•	)	•	169	
ı	4è	"		•				0,	odit.	•	14	_
	#	"	L. B. Doc	•	"	101 01	u u		16	•	224	
•	4	44	W. H. Ta	<b>.</b>	46		"		16	•	91	
	"	"	Albert W			mhan	lise.			•	45	-
	"	"	G. Hill,		-		•	f cred	it.	•		21
	"	66	•		"	W date		. orea	10,	•	40	-
٠.	"	"	H. C. Carr	•	."	"		"	•	•	41	
: .	"	"	Mrs.H.Bo	•		"		. "		•	18	
	"	"	Jno. Tayl	•	"	"		"	•	•	354	
	<b>5</b> 6	"	Furlong &	•		«		"		•	600	
δ÷.	-	••	T. attoriga	OUL,	•				. <b>.</b>	•	000	vv

•				11					
"	K	Furlong &	k Son, gr	oceries,	, .	•	•	B <b>64</b>	
"	"	Seymour	Wilcox, o	order fo	r t <b>ra</b> nsfei	of ere	dit,	. 90	· <b>(ED</b> )
"	K	D. C. Fair	rbanks,	и.	46	. "	•	72	<b>a</b> B
"	"	M. M. Po	meroy; p	rinting	and now	spaper	8,	. 2	15
"	"	P. V. Du	ster,	• "	, .6	<i>s</i> 1	1	14	.00
"	"	D. Fergu	son, orde	r for tr	ansfer of	eredi	i,	. 105	50
«	66	Wm. Wa	re, "	•	"	440	•	111	
"	"	H. Utley,	· "		"	ice			60
"	46	L. Rooney	y, service	s as tui	nkey,	•	•	20	<b>6</b> 0
		Total,	• •		•	•	. (	<b>\$4,838</b>	16
		wing stat individu				•			
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		duals sin		•			-		•
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which	, to a		and pu	rposes	, is a fe	_	_		
which balan	, to a	ll intents	and pu btedness	rposes of 18	, is a fe 857 :	ur offs	et ag	gainst	
which balan	, to a ce du	ll intents e on inde	and publication publications.  E FROM	rposes of 18	, is a fe 57: IVIDUA	ur offs	et ag	gainst 856.	
which baland From !	, to a ce du	ll intents e on inde NTS DUI	and publication publications.  E FROM	rposes of 18	, is a fe 57: IVIDUA	ur offs	et ag	856.	the
which baland	, to a ce du	ll intents e on inde INTS DUI Snow, of V Dingman,	and pu btedness E FROM Vaupun,	rposes of 18 INDI	, is a fe 57: IVIDUA stone,	ur offs	et ag	856. 8 6 74	the
which baland	, to a ce due MOU  T. C. &  D. E. ]	ll intents e on inde UNTS DUI Snow, of V Dingman, obles,	and publications of the second	rposes of 18 I INDI for cut	, is a fe 57: IVIDUA stone,	ir offi	OR 1	856. 8 6 74 27	the 44 76
Which baland	, to a ce ductor	ll intents e on inde UNTS DUI Snow, of V Dingman, obles,	and pubtedness E FROM Vaupun, " " "	rposes of 18 I INDI for cut  " " wor	, is a fe 57: IVIDUA stone, " " k in black	ir offi	OR 1	856. \$ 6 74 27 11	44 76 67
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Which baland	to a to a to decompose to a to a to a to a to a to a to a to	Il intents e on inde INTS DUI Snow, of V Dingman, obles, rmon, n Winter,	and publications and pu	rposes of 18 I INDI for cut " " wor ge City, I INDI	, is a fa 57: IVIDUA atone, "" k in black for cut	LS Formula in the store, LS Formula in the store,	OR 1	856. 8 6 74 27 11 58	44 76 67 08 86
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Which baland from !	to a ce ducated and the control of t	Il intents e on inde INTS DUI Enow, of V Dingman, obles, mon, n Winter, a Moore, ey & Danfo nk & Co., Total amou	and pubtedness E FROM Vaupun,  " " of Portag E FROM , of Waup orth, "  nt due fr	rposes of 18 I INDI for out " " wor ge City, I INDI pun, for " " om indi	is a fa ione,	LS Formation of the state of th	OR 1	856. 8 6 74 27 11 58 857. \$161 158 84	44 76 67 08 86 22 98 89 85

	<b>39</b> 8	
Provisions, such as, potatoes, flour, pork, &c.,	•	91
	<b>556</b>	90
Farm stock and farm tools,	261	25
Books for prison library,	200	00
Ruraiture for Commissioners appartments,	88	09
Hairbanks' weighing scales,	60	00
Stock in paint shop,	50	<b>50</b>
Material in blacksmith shop, and articles made,	503	66
Total amount of stock on hand, \$4,	668	 23
• •	578	
individuals added;		
Total of offset against balance due for 1857, \$5,	247	08
Which actually leaves a balance in favor of prison of,	408	<u></u>
INVENTORY OF STOCK IN STORE ROOM.		
<u>.</u>	<b>\$</b> 10	00
1 barrel syrup,	32	25
110 yards blue drilling,	13	75
64 yards summer cassimere,	12	80
3 calf skins,	10	50
2 kip skins,	9	00
2 cow hides,	6	00
5 pounds split leather,	2	10
401 yards cotton flannel,	5	06
125 yards black satinett,	56	25
5491 " grey "	B <b>44</b>	00
	195	75
12 pieces Essex prints,	30	00
36 yards brown twill cloth,	36	00
721 " hickory stripe,	9	06
84 " in shirts,	10	50
8 pounds saleratus,		72
7 bunches lamp wick,		70
8 water pails,	1	60
61 pounds stocking yarn,		<b>5</b> 0
14 vest patterns,	7	84
	•	

22	yards ravens duck,			•				. •	٠.		• • •	. 8	18
1	can mustard,	·				•	٠.					• 1	00
	set counter scales,			•		•		•		•		Б	00
1	large set of scales,	:					:		·		•	7	00
8	coverlids,		•	•		•					•	12	00
5	summer hats, .		:		:				•	•		٠	-88
. 4	blankets,											10	00
. 2	boxes glass, 8 by 10,								. :			· 4	<b>50</b>
. 8	balls shoe thread,								•				80
5	" wrapping twine,	,											86
15	pounds shoe nails.							• ,	•		•	1	50
6	quarts shoe pegs,								•				86
	chest tea,		•						•			8	<b>75</b>
7	summer coats,								•			7	00
8	" vests, .					•					•	3	00
29	lamp chimneys,				•					•		4	00
, <b>1</b>	wash dish,												25
25	axe handles, .			-			•				••	3	00
. 34	files,											13	<b>5</b> 0
	dozen woollen socks,											96	00
	block and tackle,										•	28	00
89	sheep skin lining,									•		44	50
73	papers shoe wax,								•				72
	bedsteads, 2 stands,											60	00
2	carpets,											80	00
	large scale, .			•								60	00
	pounds fine flour,											60	14
	barrels lamp oil,											180	40
. 10	" pork,	•	•			•						218	50
1	spade,			•				:				1	00
4	lengths stove pipe, 24	l hi	cko	ry s	bir	ts,		• '				11	24
	boxes glass, 12 by 16			•		·						<b>9</b>	38
	hair mattress,	٠.	-							•		20	00
	barrels pork, .			•				٠				43	70
	boxes candles.											26	60
	bushels onions,											1	50
•	plow and drag, .		_									13	00
	garden rakes,						_		_			<b>'2</b>	00

8 pitchforks,		2	25
1 beetle and three wedges,		2	00
1 cauldron kettle,		. 9	00
6 shovels,		6	00
1 cultivator,		. 8	00
253 volumes of books,		200	00
6 pocket rules and three razors,		. 9	00
1 oil can, 1 molasses can,	•	14	00
·		<b>\$1,993</b>	<del>78</del>
, INVENTORY OF STOCK IN SHOE AND TAI	LOF	внор	j •
2 cowhides,		- \$6	00
1½ kip skins,		• -	00
1 patent calf skin,		-	50
8 pair calf fronts,	_		50
2 " cowhide fronts,		_	75
3 " kip fronts, ' • -	_	1	00
3 sheep skin linings;		_	00
6 pair calf boots,	-	_	00
6 " small shoes,			75
4 " women's shoes,	-		00
20 quarts shoe pegs,			25
5 pair cowhide uppers,	_	_	00
1 ball of webbing,			50
yard gum elastic.			75
pound shoe thread.			50
34 " split leather, 3 pairs uppers, -	_	. 2	00
15 winter vests,			38
65 pair summer pants,	-	16	
67 summer coats,		- 34	
83 vests,	-		25
60 pounds wire,		_	00
12 summer caps,	-		50
INVENTORY OF STOCK IN PAINT 8	HOP		
4 kegs white lead,		- 10	00
6 gallons linseed oil,			00
- Danoun minana on)	-	U	vv

, •								
INVENTORY OF STOCK	IN	BL	ACI	KSN	IITI	1 S	HOP.	
200 pounds cast steel, 20c.,	-		•		•		- ,40	00
9000 " common iron, 41c.	,	•		•		<b>-</b> .	405	00
800 "stone coal, -	-		-		•		- 4	00
1 sett slating tools, -		-		-		•	8	50
INVENTORY OF	S <b>TO</b> (	K	AN.	D V	<b>700</b>	D.		
550 48-128 cords of wood,	•	•		•		•	1,556	90
825 bushels potatoes, -	-		•		-		- 165	00
80 " corn		•		-		-	14	60
19 hogs,	•		-		-		- 76	00
2 cows,		-		-		•	50	00
1 heifer,	•		•		•		- 15	00
AMOUNT OF MATERIAL ON	HA	NĎ	FO	R M	[AI]	<b>1</b> B	UILDII	<b>1</b> G.
41,335 feet lumber,		-		-		-	1,010	28
40,000 " lath, -	-		-		•		- 148	00
41 26-128 cords block stone,		-		•		•	1,084	00
29,000 brick,	-		-		-		- 239	25
400 bushels sand,		-				-	44	00
56 cords rubble stone,	_		•		•		- 265	50
18 " out, or 22 before dr	essed.			-		-	572	00
INVENTORY OF FURNITURE	<b>3</b> &	STC	)CK	IN	st	ľYI	'S RO	)M.
1 carpet, 1 gross buckles,	-		-		-		- 13	00
1 ream paper,		-		-		-	. 8	00
1 box buttons, -	-		-		-		-	60
2 receipt books,		-		•		-	. 1	00
6 pounds thread, -	-		•		•	•	- 6	00
6 cards shirt buttons, -		-		•		•	2	25
1 gross coat buttons, -	-		•		•		•	<b>6</b> 8
91 dozen large combs, 6 doz.	fine c	omł	8,	-		-	24	20
INVENTORY OF MATER	IAL	8, d	to.,	IN	TH	ł Y	ARD.	•
20 socket blocks for grave stone	36,		-		-		- 80	00
7 stone window sills for custo	m w	ork,		•		•	3	56
2 cranes and gearing, -	•		•		-		- 888	56
2‡ barrels water lime,	,	•		-		-	Ġ	18

16.
1 degrick, 51 (
7 locks, 4 2
13 tons of hay, at Albert Walkers', 78 (
34½ gallons of linseed oil, 8s, 34 &
\$8,443 (
Received the above articles from E. McGARRY,
EDW. M. MAC GRAW,
State Prison Commissioner.
INVENTORY OF ARTICLES OMITTED IN BLACKSMITH SHOP
10 staples and rings for ox yokes, at \$1 each, \$10 0
70 horse shoes, 8 7
5 pounds horsé nails, 1 8
19 hooks and 11 staples for barn doors, 2 0
817 pounds drag teeth, at 9c per lb., 28 5
INVENTORY OF CUT STONE ON HAND.
Such as bottle and fillet steps, circular steps, cornice for octa-
gons, wheel steps, concave and convex bushed ashler
stones, for pinnacles and balconies, \$481 0
Amount of block stone for same, 6 cords, - 156 0
To labor, dressing 18 cords cut stone, at 15c per foot, - 518 4
\$9,615 0
The above bill is correct as to amount of property.

The above bill is correct as to amount of property.

EDW. M. MAC GRAW.

# INVENTORY OF TOOLS IN SHOE SHOP.

1 Size Stick. 3 Lap Irons. 18 Knives. 2 Size Straps. 3 Sand Stones. 3 Shoulder Sticks. 4 Long Sticks. 7 pair Pinchers. 4 setts Crimping Boards and Irons. 7 Hammers. 2 Shoe Shaves. 2 setts Peg Knives and Floats. 12 Burmishing Irons. 7 Knee Straps. 7 Pegging Awls and Handles. 12 gross Awls. 7 Shoe Seats. 1 Punch. 4 Last Hooks. 3 setts of Clamps. 3 Ran Files. 7 Rasps. 1 Oil Can. 1 Lamp. 30 pair Lasts. 20 Single Lasts. 1 Spoke Shave. 1 Shank Iron. 1 pair Edge Planes. 4 pair Compasses. 3

Buttom Brushes. 1 Dust Fas. 2 Pails. 1 Sprinkler. 1 Shovel and Poker. 7 lengths of Pipe and 2 Chairs.

# INVENTORY OF GOODS IN TAILOR SHOP.

3 sett of Shears. 3 Sleeve Boards. 1 Stove and Pipe. 1 Goose. 6 Thimbles and 1 Shovel.

# INVENTORY OF TOOLS IN TEN SHOP.

1 Tin Folder. 1 Groover. 1 Stove Pipe Roller. 1 Wire Machine. 2 Turners. 2 Burrers. 1 Setting down Machine. 1 small Swedge. 1 Stove Pipe Folder. 1 small Punch Marchine. 1 small Gutter Beader. 1 Candle Machine. 1 Square Punch. 2 Hammer Swedges. 1 Oval Elbow Swedge. 1 double seam Buck Horn. 3 pair Shears and 1 pair snips. 1 Square Stake. 1 Blow Horn Stake. 2 Candle Mould Stakes. 1 sett of Hollow Punches. 1 two inch Conductor Stake. 1 Planishing Hammer. 1 Needle Case Stake. 3 Raising Hammers. 1 pair of Pan Irons. 2 Fire Pots. 2 Long Iron Stakes. 1 Vise. 2 pair Compasses. 2 pair round Pliers. 4 Files. 4 Groovers. 2 Rivet Setts. 3 Chisels. 6 Punches. 1 Oil Can. 1 large Swedge Machine. 3 Mallets. 2 Work Benches. 1 Machine Bench. 1 Charcoal Kettle.

## INVENTORY OF TOOLS IN STONE SHOP.

135 Points. 154 Chisels. 47 Pitching Tools. 53 Nach Hammers. 27 Axes. 32 Squares. 12 Scabblin Hammers. 10 Crow Bars. 5 Bush Hammers. 42 Scracth Awls. 1 Shovel. 8 Stoves with Pipes.

## INVENTORY OF TOOLS IN CARPENTER SHOP.

63-4 setts of Bench Planes. 3 Plows. 23 Bitts. 1 large Iron Clamp. 4 setts of Braces. 77 Bitts. 1 Fillister. 2 Panel Planes. 3 Moulding Planes. 14 Gages. 1 sett of Hollower and Rounds. 1 sett Bead Planes. 7 Rabbitting Planes. 7 Back Saws. 5 Rip Saws. 6 Cross Cut Saws. 8 Pannel Squares. 7 Try Squares. 5 Steel Squares. 3 Bevels. 6 Claw Hammers. 1 Riveting Hammer. 8 Oil Stones. 11

Gouges. 4 Whip Saws. 2 Screw Drivers. 1 Toothing Plane. 14 Morticing Chisels. 1 Iron Clamp. 5 Draw Knives. 10 Framing Chisels. 12 Augus. 8 Bitts. 20 Firmer Chisels. 1 Morticeing Machine. 3 pair Matching Planes. 2 Dadoes. 3 Bead Planes. 4 pair Compasses. 2 pair Table Planes. 3 Files. 1 Rasp. 2 Spoke Shaves. 2 Hand Saws. 2 Sash planes. 2 Glue Pots and Kettles. 1 Grind Stone and frame. 6 Work Benches. 7 Bench Screws. 2 Chalk Lines. 3 Scratch Awls. 3 Brad Awls and Handles. 4 Rules. 1 Tool Chest. 1 Saw Sett. 10 Bush Saws. 2 sett of Saw Horses. 1 Monkey Wrench. 2 Nail Boxes. 3 Malletts. 1 Shingle Hatchet. 2 Lath Hatchets. 1 Adze. 1 Broad Adze. 1 Shave Horse. 1 Water Pail. 2 Stoves. 23 lengths of Pipe and 4 Elbows. 1 Pit Saw. 1 Screw Arm Sash Plane.

## INVENTORY OF TOOLS IN BLACKSMITH SHOP.

36 pair of Tongs. 4 Anvils. 4 Bellows. 3 Vises. 2 Grind Stones. 3 Sledges. 1 Stove and Pipe. 1 Swedge Block. 1 Punching Block. 8 Hammers. 8 pair Swedges. 4 setts Hammers. 2 Flatters. 7 Hand Punches. 2 Creasers. 2 dozen of Files. 6 Wrenches. 11 Drills. 1 Iron Brace and Bitts. 1 Field Drill. 5 Screw Plates with Caps and Dyes. 1 Square. 3 Buttises. 2 Horse Shoe Hammers. 1 Draw Knife. 2 pair of Pinchers. 1 Rasp. 1 Nail Block. 4 hard Chisels. 3 sett of Fullers. 3 Centre Punches. 3 Ardises. 27 Hand Punches. 1 Cast Steel Stone Hammer. 12 Heading Tools. 8 Pokers. 3 Fire Rakes. 8 Fire Shovels. 1 Scoop Shovel. 4 Oil Cans. 2 pair Compasses. 1 pair Cannipers. 85 Mundels. 15 Cold Chisels. 1 Stamp. 1 small Stone Hammer.

# INVENTORY OF TOOLS USED ON MAIN BUILDING.

1 Fine Seive. 2 Plastering Trowels. 3 Hoes. 4 Spirit Levels. 4 Stone Hammers. 14 Trowels. 3 Shovels. 2 Picks. 6 Hods. 8 Setting Bars. 1 large Sand Screen. 6 Plum Rules, with Bobs.

CONTRACTOR OF THE PROPERTY AND THE OWNER OF THE OWNER.
INVENTORY OF BEDDING, &c., IN CELL ROOM.
Of which there are of Coverlids, 270
u u u Blankets, - 34
" " Sheets, " " 5" 897
u u a u Pillows,
w w " Ticks, - 180
" " Wash Dishes, 173
Gupboard, 1
Two Sprinklers. 10 Pails. Stores, 6
INVENTORY OF FIRE ARMS:
Of which there are of Revolvers, 17
u u u Muskets, 18
u u .u u Bullet Moulds, u
a u .u u Powder Flasks, -
INVENTORY OF FURNITURE IN SUPERINTEND
ENTS OFFICE AND DINING ROOM.
1 Secretary 1 Cupboard. 10 Chairs. 3 Tables. 3 Ward
Robes, 2 Stoves, and Pipe for the same. 8 Ward Robes in
Clerk's office. 1 Clock. 1 Mirror. 7 Chairs. 1 Secretary
2 Tables. 2 Stoves, and Pipe for the same. 1 Cook Stove
with Pipe, in Superintendent's kitchen.
INVENTORY OF ARTICLES IN FEMALE DEPART
. MENT.
24 Bed Covers. 18 Sheets. 8 Pillow Osses. 8 Bed Ticks
8 Pillows. 2 Pails and 1 Dipper. 3 pair Blankets. 1 Ber
Cover. 1 Bed Tick. 1 Bed Stead. 1 Table. 1 Stand.
Chairs. 1 Clock. 27 Pillow Cases. 38 Sheets. 6 Be
Steads. 2 Mattresses. 2 Stoves, with Pipe.
Fumber of Stoves in Guard House, 6
" " " Kitchen, 1 Stove and Cauldren.
" " " 1 Boiler Kettle.
" " " 3 Stoves in second and third stories of Super
intendents Rooms.
The above Inventory is correct as to amount of property
and number of articles.
FDW M' WAG OD AND

EDW. M. MAC GRAW.

The following table shows the number of convicts in prison on the 31st of December, 1856. The number received and discharged during the year 1857. The number of prisoners, in prison, on the first of January, 1858. The average number during the year. The crimes for which they were convicted, and, the counties in which they committed the crimes for which they were convicted.

Number of convicts in Number received from						108
the first of Japaner			muat y	1001) 4	•	102
Total number in pris	, .	•		•,	•	210
Number in Prison Ja				•	•	160
				•	•	
Mumber discharged			уем,	· •	•	50
Average number for	-		•	•	•	135
Being an increase over				•	•	474
Of the 210 prisoners	in pı	rison duri	ng the	pest yes	<b>B</b> j	
Milwaukee county	furni	shed	•	• ,		106
Rock county,	•	•	•	•	•	12
Racine county,		•	•	•	••	21
Waukesha county,		•	•	•	•	7
Walworth county,	٠.	•	•			6
Dodge county,		•		•		4
Oznukee county,			•	•	•	2
Dane county,	•	•		•	_	2
Fond du Lac count	Wa			_	•	8
Marquette county,	<b>,</b>	_	-	•		10
Kenasha County,			-	•	•	2
Columbia county,	•	•	•	•	•	5
Jefferson county,	•	•	•	•	•	6
Richland county,	•	•	•	•	•.	-
•	•	• .	•	•	•	1
Sauk county,	•	•	•	•	•	1
Bad-Ax county,	•	•	:	•	•	<b>x</b>
Manitowoc county,		•	•	•	•	4
Pierce county,	•	•	•	•	•	1
Winnebago county	•	•	•	•	•	1
Iowa county,		•	•	•	•	1
La, Chosse county,		•	•	•	•	1

Portage o	county, :.	• .	• •	• .	_	' : Ag
_	ounty,	•				. •
Grant cou	• .	_		•		· <b>B</b>
Lafayette	• •	•	•			4
Oalumet c		•	•	•	• ,	
Crawford		•	• •	1		. <u></u>
	• •	•	•.		• '	1-210
Waushars	• •	· . •		•	•	1-210
•	IVITAN	ly vi	PRIS	ONER	8.	
American	•	•	•	•	•	'99 '
European	в, .	•	•	•	•	111-110
		ECAPIT	ULATION	r.	. ;;	,
From Am	•	• .	•	• '	•	-14 <b>99</b> - 14
· · · · · · · · · · · · · · · · · · ·	many,	•	•	•	•	85 -
"Irel:	and,	•	•	•		<b>39</b>
A Bur	hand,	•	• '	<b>~•</b>		18
	way,		•	٠		. 🕦
					•	4
" " Boot	tland.	_				
" Book	tland, . les, .	•	•	•		1-210
* Wal	ica,	HOH T	HOSE	Now	IN	1-219 PRISON
" Wal	ica, OR WHIC		HOSE NVIO		HN	
" Wa RIMES F	ica, OR WHIC	E 00			IN	
w wa Mes for	or which	E 00			HN	Prison
Wal RIMES FO Murder in	ica, OR WHI( WER the first deg	E '00			IN	Prison
Wal Warder in	OR WHICE WER The first deg # second # third	E CO ree,			IN	PRISON
Wal RIMES R Murder in	OR WHICE WER the first deg	E '00 (100, '11 et et			EN	PRISON
Wal RIMES F Murder in W Mandangh	OR WHI( WER  The first deg  third  ter, first degis  second "	E GO			<b>IN</b>	PRISON
Wal RIMES IN Murder in M Manalangh	OR WHICH WER  " becond  " third  iter, first degli second " third "	roo,			IN .	PRISON
Wal RIMES F Marder in Mandangh	OR WHI( WER  The first deg  third  ter, first degis  second "	roo,			IN .	PRISON
Wal RIMES F Murder in Mandangh 44 44 45 Rape,	OR WHICH WER WER WESTERN WESTE	roo,			IN	PRISON 14 2 1 4 1 4
Murder in Murder in Mandangh  Mandangh  Rape, Embezzien	OR WHICH WER WER WER WERNER WE SHOULD WE WE WE WE WE WE WE WE WE WE WE WE WE	roo,			IN .	PRISON  14  2  1  4  1  4
Murder in  Murder in  Mandlangh  Rape,  Embezzien  Burglary,	OR WHICH WER we second we shirt! steen first degle second whird fourth we fourth we ment,	roo,			IN .	PRISON 14 2 1 4 1 4
Murder in  Murder in  Mandaugh  Mand	OR WHICH WER WER WER WERN Second Well Well	E Ge				PRISON  14  2  1  4  1  4
Murder in  Murder in  Mandaugh  Mandaugh  Rape,  Embezzien  Burglary,  Poisoning  Assault wi	OR WHICE WER  WER  we becond  which iter, frat deginater, frat deginater, fetural  well, third third  well, third to l	E GO	ENVIO		IN .	PRISON  14  2  1  4  3  10  1
Murder in  Murder in  Mandangh  Mandangh  Mandangh  Mandangh  Mandangh  Mandangh  Mandangh  Mandangh  Mandangh  Mandangh  Mandangh  Mandangh  Mandangh  Mandangh  Masault wi  Assault wi	OR WHICH WER WER WER WERN Second Well Well	E GO	ENVIO		IN .	PRISON  14  2  1  4  3  10  1  6  8
Mandangh  Mandangh  Mandangh  Mandangh  Mandangh  Mandangh  Mandangh  Mandangh  Masault wi  Assault wi  Arson,	OR WHICE WER  WER  we becond  which iter, frat deginater, frat deginater, fetural  well, third third  well, third to l	E GO	ENVIO		IN .	PRISON  14  2  1  4  3  10  1  6  8  3
Murder in  Murder in  Mandangh  Mand	OR WHICE WER  WER  we becond  which iter, frat deginater, frat deginater, fetural  well, third third  well, third to l	E GO	ENVIO			PRISON  14  2  1  4  3  10  1  6  8
Murder in  Murder in  Mandangh  Mand	OR WHICE WER  WER  we becond  which iter, frat deginater, frat deginater, fetural  well, third third  well, third to l	E GO	ENVIO			PRISON  14  2  1  4  3  10  1  6  8  3

Adultry,	. •	. •	.•	:	. •	1
Passing Cour	nterfeit M	loney,	. •	. •		8
Polygamy,	. •	. •	.•	•	•	1
Keeping Hou	se of Ill	Fame,	.•	.•	. •	2
Larceny,	.•	. •	_ •	•	•	92-160
Total number	r in Prisc	n Janus	ry 1st,	1858	•	160

### MAIN BUILDING.

The Legislature last winter appropriated \$12,000 to be applied in constructing the main building. I am happy to say that we have made considerable progress in its construction. The open winter was favorable to us. The building is now closed in, and secure from the action of the frost. As its construction has created some curiosity in consequence of the charges that were preferred against me, for the alleged alterations I was charged with making, a brief description of this monument of State pride may not be uninteresting to the taxpayers of this State. The building is situated north and joins to the south wing, which was built by Andrew Proudfit, Esq. The building is seventy-two feet front, by eighty-five deep, four stories high, with four octagons, in one of which there is a flight of stone winding stairs, that leads from the Commissioner's Office to the top of the octagon. The basement is divided into four principal rooms, the west part of which is designed for the use of convicts, for cooking, washing, &c. The east part is intended for the use of the Commissioner and his family. The floors are flagged with stone, and the cellars and corridors are to be arched over with brick. The 'principal story is intended for a Guard Room and Matron's Room. The east side of the building is intended for the Superintendent's Office, Sitting Room and Deputy Warden's Office, and a fire proof vault. The partition walls in this story are principally stone. The rooms are spacious and well ventilated. The height of story is 12 feet 5 inches from floor to ceiling. There are two flights of stone stairs, one leading from the basement to the principal story, and the other from the principal story to the Hospital. In a word, the building is designed to be as nearly fire proof as possible. The external appearance of the building, and the internal arrangement, reflects great credit on the architects, Messrs. Mygatt & Schmidtner, who designed it, and Messrs. O. B. Whitton, and Wyatt, and Shoeffler, who carried out the design. Mr. Shoeffler the master stone-cutter, is deserving of special notice, for the mechanical skill and ability he has displayed in teaching the convicts in this much to be admired art; and the willingness they have evinced to learn and make themselves useful was gratifying to me, and profitable to the State.

The second story consists of a male and female Hospital, Superintendent's parlor, library, bed rooms and nursery. The female hospital is so arranged that there is no communication between it and any other room on that floor. The hall, runing through the centre from east to west, to a balcony, the floor of which is 12 feet by 4 feet 6 inches. This floor is covered with one stone that covers the whole of the platform. The height of this story is 12 feet 4 inches from floor to ceiling, the principal partition walls of which are brick.

The west half of the third story is for a chapel. Its dimensions, 39 feet by 67 feet; 17 feet 6 inches in height. There are three stairways leading to it; one from the female department, and one from the male, and a public stairway for the Commissioner's family, and for citizens. The east half of this story is to be used for convalescent hospital, bed rooms and closets, and there is in it a water tank, 10 feet by 10 feet 6 inches in width, and 5 feet 4 inches deep, from which soft water is to be conducted by pipes to the various departments below. The height of this story is 14 feet 6 inches, from floor to ceiling. The partition walls of this story are all brick.

The upper or attic story on the east side is divided into four large sleeping rooms by brick partition walls, upon which rests the roof, and are designed to support the cupalo or bellfry. These rooms are lighted by small windows between brackets that support the cornice. This is a departure from the original design, but I think a justifiable one, as it will make these

sooms more healthy and useful, and add to, rather then diminish from, the external appearance.

The outside walls are completed, except the pinnacles, which I believe are cut and ready to put up in the spring. The height of the walls of the main building, from beamment floor to the top of pinnacles, is aixty-five feet six inches.

The carpenter work of this building has been done by convicts, under the direction of Mr. Richard Archer, and I am natisfie! that that portion of the work is done as well as it could be done by outside mechanics. The roof is as perfect and as complete as the hands of man could make it. There is a copper gutter laid in its place, and copper conductors are all ready to be put up. I have agreed with a Mr. R. Barrett, of Vermont, to cover the roof with slate, at \$12,50 per square, and I am satisfied it is the cheapest and most durable covering we could put on, and more in keeping with that class of huildings than any other roof would be. The slate has been delayed by the extreme cold snap we had in the early part of winter. The vessel that has them on board put up for the winter in some port at the head of Lake St. Clair. She will be in early in the spring, and the slate will be put on by Mr. Barrett, as soon it arrives.

I herewith subjoin an estimate of the value of convict labor done on the main building during the past year, from
which it is ascertained, that after deducting the amount
paid for outside labor, that the convicts employed on the main
building earned \$16,561.78, to which add the provisions and
building material unconsumed and unused as per inventories
herewith, \$12,978.09; which if you dedut \$29,589.82 from
\$36,125.99, it will show that the institution for the past year
only cost the State \$6,586.17. These conclusions are based
upon facts and figures, to be found in the tables contained in
this report. In fact I might almost demenstrate that the institution, for the past year, supported itself. I am satisfied
that the State could not get the work done by contract
in the manner we have done, for less than fifty thousand dollars.

In the present financial crisis, I will not recommend the Legislature to appropriate any more for the main building than what is necessary to pay for the material already purchased, and what may be necessary to pay for slate, lime, sand and glass. There is five or six excellent carpenters in the carpenter shop, that can, under the direction of a proper man to superintend and direct them, do all the carpenter work. The amount I would recommend to be appropriated is as follows, to wit:

To defray the current expenses of the prison for the ensu-

ing year, and to complete the main building,	•		\$85,000	00
To pay the balance due on the indebtedness of '57,		•	4,838	16
Balance due for constructing the main building,	•		5,184	95

Total amount necessary to be appropriated, . . \$45,028 11

Several of the parties to whom the State is indebted for supplies furnished the prison, have expressed a desire to have the amounts due to them approropriated directly to themselves, in order to pass their claims over to their creditors; and in order that the Legislature may do so understandingly and correctly, I give the names of the parties and the amounts due to them. I hope that their request will be complied with.

Messrs. Mygatt & Schmidtner claimed from me some extra compensation for services rendered, as did some other men employed in the construction of the main building; but I deemed it more prudent for me to refer such matters to whom it properly belonged. All I can do is to say that they are deserving of liberal consideration and I have no doubt but they will receive what is just and right from you.

The Legislature appropriated three thousand dollars to lay the foundation of a wall around the prison, but I did not use any of it for the purpose it was appropriated, believing it was better to secure the main building than it would be to commence and leave them all in an unfinished state.

There is another reason why I did not commence the wall and it is this: The south wing is situated on the extreme

southern line of the prison ground. This I deem to be wrong, as it would bring the houses of the citizens in too close contact with the prison, so much so that they could, from their own houses talk to the prisoners in their cells. To obviste this, I would recommend the purchase of a strip of land south of the prison, before any wall is built. I would recommend. the Legislature to abandon the idea of building the north wing, and make provisions for the building of a State Prison for those that are sentenced for life, and for periods of from five to ten years, and let the present prison serve for the confinement of those that are guilty of petty offence. assign a great many good reasons for this recommendation, if time and space would allow. I will let one suffice, and that is, that their will never be a market for convict labor at Waupun, as it costs too much for transportation of raw material, and of the articles when manufactured, to make it pay, and · there will never be any competition. The Legislature should give this subject their serious consideration.

•			-		•			-	-	T
For	block stone,		;						\$4,282	71
"	rubble stone,						•	•	810	76
, <b>«</b>	lime, .								653	42
e	sand, .					•			1,070	58
££	lumber, .								2,298	90
ʻ u	lath, .								148	00
u	common brick,								1,821	06
"	fire brick,			•					41	00
u	copper for roof	gu	tter,						969	20
"	iron, steel, tin p	late	, too	ols, d	c,				1,350	74
u.	castings and ma	chi	nery	for	eran	105,			116	84
w.	hauling lumber	r an	d br	icks,					840	29
"	coal, .						•		113	91 -
u.	advertising for	con	trac	ta,					32	70

" citizen mechanics and architect, .	4,174 05
" work on roof gutter,	78 44
" freightage on railroads,	183 18 ,
" water lime,	9, 93
" boulder stone, &c., for oven in kitchen,	22 00
	\$18,461 82
The following statement will show the	
has been paid for matertal and labor on i	•
ing of prison, in the year 1857, and also	how much has been
paid on indebtedness for 1856,	\$13,468 48
Paid on indebtedness of 1856,	981 38
" " Block and Rubble Stone,	2,890 85
" " Lumber:	1,528 56
" Brick.	1,400 00
" " Sand,	688 70
" " Lime,	117 21
" "Tools,	51 22
" Iron, Steel and Copper for Reof, .	1,547 60
" "Freightage,	133 98
" " Mechanic's Labor,	8,845 17
" " Coal,	113 91
" " Advertising,	82 70
" " Water Lime,	9 13
" " Hauling,	95-96
"Rope,	- 58 <b>80</b> ··· / ··
" Work on Roof and Gutter,	78 <b>44</b>
The indebtedness for building purposes has b	
paid by work in shops, and articles sold fro	•
the amount of	812 10
Making total paid on building indebtedness,	\$14,280 56
RECAPITULATION OF BUILDING INDE	BTEDNESS AND DIS-
FURSEMENTS.	
Balance due on building indebtedness for 1856, Paid on " " "	\$931 68 \$1,100 <b>09</b>
R. Wyatt, (included in Cr. of payments of	. 09 00
current expenses),	98 00
· · · · · · · · · · · · · · · · · · ·	\$1,027 08
Leaves balance due for 1856,	72 41

As follows:							
To M. Rich & Sons, .	•	•	•	•	72	41	
Whole building in	debt	ednes	s for	1857	<b>.</b> .		\$13,461 82
Cash paid indebtedness of			•	•	\$12,587	18	
Paid by work in shops, &		:	•	•	812	10	
Total of payments,		•_	•	•	\$18,349	28	
Leaves balance of indebte	dnes	s for	1857	•	• •		<b>5</b> ,112 <b>54</b>
As follows:							
To E. Manger,	•	•	•	٠	4 186	66	
" Haney & DeBow,	,	•	•	•	849	94	
" Jno. Perrin,	,	٠	•	•	1	22	
" Willson & Moore,	•	,	•	٠,	6	62	
" Mygatt & Schmidtner,	,	,	•	.9	106	75	
" L. M. Darling, .	•	:	•	•	421	06	
" Pierce, Smith & Co.,	•		,	,	634	28	
" H. & J. F. Hill, .	•	•	•	,•	41	00	
" J. C. Doten	•		•			25	
" Thomas Sampey,	•	•	•		44	81	
" A. Ingersoll, .	•	•	•		496	46	
" H. Fess, Jr.,			•		18	25	,
" M. Spilane, .			•		2,081	50	
T. Oliver,		•	•		•	18	
" D. Hiler,	•	•	•	•	185		
" A. Sumner, .			•	•	_	00	
22. 00	•	•	•	•			\$5,112.54
Add the balance due on the	he in	debte	edness	of :	1856,	•	72 41
Leaves balance due to be	p <b>rov</b>	ided	for,	•		•	\$5,184 95
The following states	neni	t wil	l sho	w 1	how muc	ch d	of material
there is now on hand							
building, and may be			-				
ance due on building i							
Lumber on hand, .		- <b>-</b> w	rain (				\$1,010 28
Lath,	•	•	•	•	•	•	148 00
41 26-128 cords Block S	one	•	•	•	•	•	
18 cords, or about 28 cor			daaaa		•	•	1,084 00 572 00
				•	•	•	-
59 " Rubble Stone,	•	٠.	•	•	•	•	<b>26</b> 5 <b>50</b>

	e stone,					38	56
29000 Bricks		•			• 5	289	- •
400 bushels of Sand,					• •		00
Craines, Derrick and Geari	nos.	•	•	•		\$89	
6 cords of Dimension Ston	<b>U</b>	•	•		•	156	
22 barrels of Water Lime,	•		•				00
and and the state of	•	•	•	•	•		
						\$3,948	1.5
The following statem	ant w	ill ah	ow h	T TO	w of		
tion, the amount of mor							
	_					,	⊸.
the year 1857, for the		-	-	_	-		
peases of the year, payi				•		r oma	ng
purposes, and how the							·· •
The whole amount of cash							
orders on the State Treas	-					45,885	90 .
Paid on indebtedness of 18	356 and	l 1857	, (	28,3	98 56		
• 4 building "	u	44		13,4	68 <b>46</b>		
" " Commissioner's or	redits,	•	•	3,4	64 57		
Total of Disburseme	ents,	•	- (	45,3	<b>20</b> 59		
Total of Disburseme Receipts of Cash, - ~	ents,	-	- (	<b>4</b> 5,3		<b>\$</b> 45,835	20
	ents,	•	- (	45,3 - -	- 1	\$45,835 · 45,829	
Receipts of Cash,	ents, -	-	- (	145,3 - -	- 1	•	
Receipts of Cash,	•	- - - soft,	- (	45,3 - -	- 1	•	59
Receipts of Cash,	e to Pri	·	•	•	•	45,329	61.
Receipts of Cash, Disbursements, Leaves balance due from management of LABOR D	e to Pri	ON MA	- ·	• BUIL	•	45,329	61.
Receipts of Cash,	e to Pri	ON MA	- ·	• BUIL	•	45,329	61.
Receipts of Cash, Disbursements,  Leaves balance due from managements  AMOUNT OF LABOR DON FO	e to Pri	ON MA	AIN I	• BUIL 857.	•	45,329 \$6 OF PR	61 8-
Receipts of Cash, Disbursements, Leaves balance due from m  AMOUNT OF LABOR D  ON FO	e to Pri	ON MA E YEA	AIN I	BUIL So7. Feet.	- DING	46,329 \$6 OF PR.	61 (S-
Receipts of Cash, Disbursements, Leaves balance due from m  AMOUNT OF LABOR D  ON FO  Of which there has been walls of Main Building, at	e to Pri	ON MA E YEA y in 100 pe	AIN I AR 18 outsid	• BUIL 67. Feet.	DING Perch	45,329 \$6 OF PR: 1. Dolls 7,210	61 (S- 113.
Receipts of Cash, Disbursements, Leaves balance due from m  AMOUNT OF LABOR D  ON FO	e to Pri	ON MA E YEA y in 100 pe	AIN I AR 18 outsid	• BUIL 67. Feet.	DING Perch	46,329 \$6 OF PR.	61 (S- 113.
Receipts of Cash, Disbursements, Leaves balance due from m  AMOUNT OF LABOR D  ON FO  Of which there has been walls of Main Building, at  Am't of feet of common As  " Caps, Sills,	e to PriconE (ONE (DR THE)  Mason: \$2 75- hler, at	ON MA E YEA y in 100 per 2s per	AIN I AR 18 outsid r p'ch, foot,	BUIL 657. Feet.	DING Perch	45,329 66 OF PR. 1. Dolla 7,210 2,018	61. IS- IS- IS- IS-
Receipts of Cash, Disbursements, Leaves balance due from me AMOUNT OF LABOR D ON FO  Of which there has been walls of Main Building, at Am't of feet of common As " Caps, Sills, and Cornices,	OONE (DONE (	ON MA E YEA y in 100 pe 2s per g, Co	AIN I AR 18 outsid r p'ch, foot, ursers	• BUIL 67. Feet.	DING Perch	45,329 \$6 OF PR: 1. Dolls 7,210	61. IS- IS- IS- IS-
Receipts of Cash, Disbursements,  Leaves balance due from managements of LABOR DON FOOM FOOM FOOM FOOM FOOM FOOM FOOM FO	OONE (OONE (OONE THE Masons \$2 75-hler, at Beltin Consoles	ON MA E YEA y in 100 pe 2s per g, Co or Bra	AIN I AR 18 outsid rp'ch, foot, ursers	BUIL 657. Feet.	DING Perch	45,329 66 OF PR. 1. Dolla 7,210 2,018	61. IS- IS- IS- IS-
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Receipts of Cash, - Disbursements, - Leaves balance due from m  AMOUNT OF LABOR D  ON FO  Of which there has been walls of Main Building, at  Am't of feet of common As  " Caps, Sills, and Cornices, - Dimension Stones, Arches, C  Projections, Moulding Ca	oone (consoles and I	ON MA E YEA y in 100 per 2s per g, Co or Bra Blind N	AIN I AR 18 outsid r p'ch, foot, ursers ckets, Wind-		DING Perch	45,329 \$6 OF PR. 1. Dolls 7,210 2,018 2,237	61. IS- ms. 50 00

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Dressing 4 Laying Flags under stairway,		20	00
Stone from side of basement to second	•		
story, and steps from basement to the same,		156	00
Laying Cut Stone stairs from basement to second			
story, and rough masory connecting with the			
same,	•	115	00
To dressing and laying cover stones over Sup'ts			
Vault, door jams, arch with pannel for inside			
door of vestibule,	•	236	00
Amount of rough masonry in partition of base-			
ment, principal and second stories,		1,117	90
Shone masonry in arches over basement,	· 66	890	00
Amount of flagging in basement, dressing and			
laying the same,		548	00
Labor on angular arches in attic story,		40	<b>Q</b> 0
on inside Cape and Sills for doors and			
windows,		75	90
" to drilling holes in windows to receive			•
iron bars,		40	uo
Cutting holes for additional flues in south wing,		10	-
To 28 yards excavation, at 2s per yard, in fur-			
nace room,		7	00
To dressing one sill and two caps in basement,		17	
The bottle and fillet steps for main door of each			•
front are all cut.		187	50
11 circular steps for S. E. octagon,			00
1 capitol for each front,			00
1 pannel stone for base of column,			00
8 steps for rear front, with circular heads,		24	
100 feet of concave and convex bush'd Ashler, -		40	
1 cap for rear balcony,		10	
2 octagon pinnacles for balconies,		10	
25 pieces of octagon cornice,		125	
6 pinnacles,		15	
Laying brick in arches over basement,		89	
" " in partition walls of principal, sec-		<b></b>	-5
ond, third and attic stories,		691	βΩ
Laying fire place in third story,		15	
" 60 feet of superficial brick flooring in		. 20	~~
an inter at authorization modeling in			

east cellar,	8 00
Leying brick arches over circular and gothic	1
windows,	, 100,00
Laying bake oven in basement,	120 00
" Arch under octagon stairway,	12 00
" Three arches in principal story,	6 00
To labor on iron for windows, anchors to sup-	
port trusses and masonry, and bolts for trusses	· · ·
over chapel, to support roof,	509 00
Making centers for arches over basement, -	26 0Q
" " principal, second, third and	
attic stories,	100 00
Lintels of inside doors, windows, of outside	
walls, and wall plates to receive joists and bond	
timbers for windows and doors,	63 00
Labor of preparing and laying joists of principal,	,
second, third and attic stories,	784.00
Labor on trasses and chapel,	200 00
" preparing and building roof,	250 00
" in kitchen of basement,	89 Od
" on centres of octagon windows,	49 00
" making 21 registers, including solder and	,
wire,	42 00
Labor, making 693 feet tin pipe,	255.00
" " 20 elbows,	25 00
" laying in walls the above tin work, -	70 00
" on 44 window frames, at 12s per frame,	66 00
on copper gutters of roof,	74 OC
To labor preparing floors of principal and second	;
stories, for deafning,	156 00
To making copper elbows and conductor pipes,	80 00
Labor for 18 cords of cut stone, which is now on	•••
hand at 15 cents per foot,	518 40
Total amount of convict and other labor,	\$20,406 90

In my last report I alluded to the fact of my being arraigned before the Governor for alleged malfeasance and miscon-

duct in office. As you are aware, I did appear before him, on the 15th of January last, for the purpose of answering those charges. Not knowing what personal malice might prompt these reckless men to do, I employed Messrs. Ryan & Arnold to defend me; but after subjecting me to heavy expense, the charges turned out to be pure fabrications. They utterly failed to prove that I was even guilty of an official indiscretion.

In view of these facts, I thought the Legislature would have (without hesitation) appropriated to me as much money as would have indemnified me for the loss I sustained by reason of the unjust prosecution. The very official act that induced these reckless men to prefer these charges against me was an act that saved the State over thirty thousand dollars. Therefore it is unreasonable and unjust for the State to refuse to pay me the full amount of my reasonable demand, while they pay the parties that preferred the charges they were unable to maintain. They refuse to pay me the sum of eighteen hundred dollars, and even refused paying me eight hundred, although the State Prison Committee, by A Scott Sloan, reported a bill to appropriate to me that amount, but because the Governor had not decided the case, the Legislature refused to allow the amount so reported.

I awaited on the Governor several times, but could not get him to decide. My counsel waited on him, but to no purpose. Finding myself thus baffled and abused, I procured the passage of a resolution through the Assembly, calling on the Governor to give a decision in my case; but he paid no regard to it. Another resolution was passed, calling on him to decide, and publish his decison, with the testimony in the case; but he neglected to do either, and leaves the public to draw their own conclusions as to my guilt or innocence; and the Legislature allow me to labor under pecuniary embarrassment by refusing to pay me what I was justly entitled to.

Now I respectfully submit that the Governor's neglect of daty should not be allowed to delay the payment of my claim.

en paid for counsel fees. I have credited myself on the sison books for \$650.00, which I paid Messrs. Ryan & Arold; but that is a small portion of the expense that I have sen subjected to. There is yet due and unpaid \$1,150.00. nat amount I hope you will immediately provide for by an expropriation, in doing which you will do no more than simple justice to me and to the people. I am satisfied they do the to deprive me of the emolument of my office, by empelling me to defend myself at my own expense, when I are acted in good faith and done what I thought and proved be for the public good.

In conclusion, I wish to return thanks to my faithful offines who have co-operated with the in discharging the arduous sties, of my office, and especially my Deputy, Mr. John owth. The minner in which the books have been kept is finished the satisfy my person who sees them of his ability. or myself, I have nothing more to say than that I have ensavored to do my duty during the last year. We have had o'deaths, no estapes, nor attempts at escape; and I think I say safely say that the morals of the prisoners are no worse, and I think the didipline silette more perfect than I found it. Hoping my official conduct will meet the approbation of our Excellency, and the Honorable Legislature,

I remain, respectfully, yours, &c., EDWARD MoGARRY, State Prison Commissioner of Wisconsin. STATE OF WISCONSIN, MILWAUKEE COUNTY.

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EDWARD MCGARRY, being duly sworn, says, that the matters and statements set forth in the foregoing Report, by him subscribed, are just and true, according to the best of his knowledge, information and belief.

E. McGARRY.

Subscribed and sworn to, this 16th day of January, A. D., 1858.

JOHN A. SEGER,
Notary Public, Milanules County, Wisconsin.

# DOCUMENT I.

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## OFFICERS OF THE INSTITUTE.

### PRESIDENT:

REV. S. C. BURNHAM.

### TREASURER:

W. A. LAWRENCE.

#### SECRETARY:

L. J. BARROWS, M. D.

### TRUSTEES:

Rav. 8. C. BURNHAM, I. MILTIMORE, W. A. LAWRENCE, L. J. BARROWS, J. F. WILLARD, W. H. TRIPP.

Superintendent—W. H. CHURCHMAN, A. M. Matron—Miss E. M. Curtis.

Professor of Music—F. A. Campbell.

Assistant Teacher—Miss M. E. Hand.

Master of Handicraft—C. A. Nelson.

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Louis Loues in the exercise

Professor of Mark — I. A. Construin

Assistant Teacher — Westell II Hand.

Master of Handwardt — C. A. Indianos.

# TRUSTEES' REPORT.

To His Excellency, Coles Bashford,

Governor of the State of Wisconsin:

The Board of Trustees, charged with the management of the Wisconsin Institute for the Education of the Blind, would respectfully submit to the Legislature, through your Excellency, the Eighth Annual Report of their official labors on behalf of the State.

It is a source of extreme gratification to the Board, to be able to present their interesting charge as in a very flourishing condition. Another year's experience, with this one of the educational interests of the State, has but served to increase their conviction of its utility, and they would earnestly commend it to the continued fostering care of the Legislature.

The several officers employed in the ministration of the internal affairs of the Institute, have discharged their respective duties during the past year with fidelity, and are eminently entitled to the confidence of the public.

For a full history of the internal management and operations of the Institute since our last report, your Excellency is referred to the appended report of the Superintendent, to whom the details of its management are confided. The Board fully unite with the several suggestions and recommendations of the Superintendent, and ask for them the earnest consideration of the Legislature and yourself.

The report of the Building Committee, also subjoined, will make you acquainted with the details of our building operations since the date of our last report. From it you will perceive that the interior of the center building and east wing, with the exception of the third, fourth and attic stories of the former, have been completed in a neat and substantial manner, such as best comports with the character and design of the Institute. In addition to the interior, we have also caused to be erected the wall of an area along the entire south front of the building. This is constructed of stone masonry, and is very substantially built.

Following the example of all other similar institutions, East and West, the Board have introduced gas pipes throughout the building, during its progress, and while they could be concealed without marring the floors and walls, as would be the case if done at some future time, after the building shall have been finished.

These pipes were not put in with the expectation of procuring a supply of gas from our city works, for we are too remote from them to admit of this, without incurring more expense than would seem expedient. Our plan is to manufacture our own gas with some one of the portable gas-machines now successfully used, in many parts of the country, in both public and private buildings. They are quite simple and comparatively inexpensive.

This apparatus will be introduced as soon as the means of the Institute will justify the expenditure; for it is highly essential, not only as a matter of economy, but also as a preventive against accident by fire. For though the pupils do not themselves need to handle lights of any kind, yet they are extremely liable to danger from those left in their way by others. The greater safety of gas, consists in the matter of the burners being immovably fixed in a position where they are inaccessible to children and out of the way of adults.

For warming the building the Board, after a careful consideration of the various systems in use, concluded to adopt that known as Gold's Patent Steam Heating Apparatus, and entered into a contract for its introduction with Messrs. Walworth, Hubbard & Co., of Chicago, agents for the State of Wisconsin. The necessary fixtures have been put up in a settisfactory manner, and the apparatus is now ready for use. We have, of course, had but little opportunity as yet to test its efficiency, but have full confidence in its successful operation.

In the application of the above named system, the aparements are warmed by direct radiation from sheet iron condensers placed in them. These radiators vary in size and number to suit the dimensions of the rooms, and are of such a form as to occupy but little space. They are filled with steam, at a very low pressure, which is conveyed to them through iron pipes, from a boiler placed in the cellar and enclosed by heavy stone masonry.

The water, formed by condensation in the radiators, returns to the boiler by the same pipes which convey the steam to them. A perfect circulation is thus kept up between the boiler and the radiators, preventing the loss of heat which would take place if the condensed steam were allowed to escape.

Attached to the boiler are several contrivances for regulating the draft, the supply of water, and the pressure of steam, thus making it a complete self-regulating apparatus, and removing all liability to danger. This renders the whole thing so simple in its operation as to require the direct care of no one but an ordinary fireman in its management.

It is elaimed for this apparatus, among other advantages, that the consumption of fuel is much less than by any other method of warming.

The subject of warming the Institute building was one upon which the Board had much anxiety, and we found some difficulty in deciding upon the method to be adopted. Not that we were at a loss in pronouncing judgment upon the merits of the various systems in use, but we hesitated about adopting that which we deemed the best one, on account of its greater cost over some others. We felt it to be our duty, however, to select that which combined, in the greatest degree, the advantages of safety, healthfulness and seenomy.

The use of stoves was found inadmissable, not only in point of danger to the building and inmates, but likewise on account of their unhealthfulness and large consumption of fuel. We are constantly hearing of casualties from this source, even among those who have sight, and the danger would obviously be greatly enhanced in an institution for the Blind.

We were left, then, to choose between the hot-air furnace and some one of the several methods of warming by steam and hot-water circulation. The former was at first settled upon, on account of its first cost being less than that of the latter, but, upon further investigation at was found, according to the universal testimony of those well qualified to judge, to be liable even in a much higher degree to the objections used against the use of stoves. The unhealthfulness of the devitstined air thrown into the rooms through the flues has become proverbial, as well as the rapid consumption of fuel; and there are on record almost numberless instances of the loss of shuildings by fire, resulting from its use. In view of these facts, the Board changed their determination and concluded finally to adopt steam as a medium for warming; and believing, upon examination, that chald's Patent Apparatus was better adapted to their wants than any other, agangements were made for its introduction as heretofore stated. In this

step we are confident that the best interests of the State and the Institute have been subserved, even in an economical point of view, though the first cost of the fixtures may seem large.

We have dwelt somewhat at length upon this subject, because we believe it to be one of especial interest to our State at this time, when she is erecting so many public buildings; and we feel it to be our duty to offer our modicum of experience, by way of suggestion, to those having them in charge. There is probably no one thing pertaining to the construction of public buildings which is of greater moment than proper methods of warming.

In fitting up the laundry and bathing rooms of the building, we have also adopted the use of steam in these for heating water, drying clothes, &c., thereby rendering these domestic operations more expeditious and convenient.

The Trustees, while they have ever kept in view the principles of true economy in the construction and fitting up of the Institute buildings, have felt it incumbent upon them to unite permanency and good taste with adaptedness to the object; so that, in these respects, as well as efficiency of management, the Wisconsin Institute will lose nothing by comparison with other similar establishments, East or West. This, they flatter themselves, they have thus far succeeded in doing, and that at a small cost, compared with the outlay for similar objects in other States—the total amount expended upon the buildings up to this time being only about forty-three thousand seven hundred dollars. True, they are not yet completed; but the sum still needed to perfect them, cannot swell the entire cost to an equality with that of almost any other institution for the Bland, as will be seen by reference to the following abstract from a table in Barnard's American Journal of Education:

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Name of Institution.	Location.	Cost or esti- mated value of Buildings & Grounds.	Current
Virginia Instit. for Deaf & Dumb & Blind	New York Philadelphia. Columbus Stannton Louisville Indianapolis. Jacksonville. St. Louis Baton Rouge.	150,000 125,000 40,608 75,000 70,000 190,600 80,000 45,000	\$21,600 \$8,728 96,583 18,000 11,000 15,000 14,000

The work yet to be done upon the main building and grounds of our Institution is as follows, viz.:

- 1st. The joinery, plastering and painting of the third, fourth and attic stories of the center structure.
- 2d. The construction of the cupola, portice and verandah of the same, together with the piazzas of the east wing.
- 3d. The erection of stone walls and steps to enclose the areas under the piazzas above named.
- 4th! The construction of two large cisterns and as many wells.
- 5th. The extension of the warming apparatus and plumming into the third story of the central division of the building.
- 6th. The putting up of a small apparatus for manufacturing gas for lighting the building.
- 7th. The grading of the grounds and enclosing them with a substantial fence.

Besides the completion of the main building, &c., as above specified, a commodious shop building, suitable for the carrying on of several mechanical branches, is highly essential. During the current session of the school, a temporary frame building will be used for one trade only, that of broom-mak-

ing, this being all that it will accommodate. Other trades should be introduced, but it is impracticable without an increase of shop room.

The immediate execution of all of this work is imperatively demanded by the necessities of the institution, but the Trustees are destitute of the necessary means for the accomplishment of the object. It is therefore respectfully urged upon the members of the Legislature that they make, at their next session, a sufficient appropriation to supply this important demand, in addition to that necessary for the current support of the Institute. Estimates for both, will be submitted through the usual Visiting Committee appointed by the Legislature, from year to year, to examine the accounts of the Trustees, and inquire into the condition and wants of the several departments of the Institute.

For a detailed statement of the receipts and disbursements of the Institute since the date of our last report, your Excellency is referred to the accompanying reports of S. W. Smith, former Treasurer, and W. A. Lawrence, his successor.

The statement of the former shows disbursements on orders of the Board, amounting to \$8,161 62, and that of the latter shows disbursements amounting to \$18,549 78—making a total of \$26,711 40; deducting from this total, the amount of the several sums paid by the Treasurers in discharge of loans, with interest, and accounted for in detail, \$8,190 00, we have, as the nett expenses of the Board for the year, \$18,493 40. Of this sum, \$10,742 29 were spent for building purposes, and the remaining \$7,751 11 for current support, furniture, school apparatus, and sundry other personal property for the use of the Institute.

It will be perceived that the present Treasurer's receipts on account of appropriations by the last Legislature, do not equal in amount the sums named in the act. This is to be accounted for by the fact, that the Board have not been able to obtain a single dollar of said appropriations from the treasury, and

were therefore obliged to sell their warrants at a considerable sacrifice in order to progress with the building and keep up the Institute.

This necessity was entirely unanticipated by them, and, as it greatly curtailed their resources, proved the cause of serious disappointment as to the amount of work upon the buildings accomplished this season. We trust that in future we may not be subject to like embarrassment from this source. The interests of the State, as well as those of the Institute, demand that it shall be otherwise.

There is still due the Institute an appropriation for current support, which cannot be realized until the beginning of February next, as it was to be paid from the revenue of the present year. A portion, at least, of this appropriation must be anticipated, by loan, in order to make it available for supplying the necessities of the Institute until after the next session of the Legislature. Here, too, we will be subject to loss, by the payment of interest on loans, necessarily made for defraying current expenses; and the same has been the case for several years past, on account of the manner in which the appropriations have been made. The Board would respectfully suggest, therefore, that future appropriations for support of the Institute be made from money already in the treasury, rather than that to accrue from a prospective revenue, as the present practice subjects us to an nual loss, as above stated.

In taking a retrospective view of the history of this humane institution,—tracing its career back to the time when, through the philanthropic efforts of a few sympathizing friends, a handful of the afflicted "children of night" were gathered within the walls of a small rented tenement in our city, in order that they, though shut out from the beauties of the visible world, might be brought to see with the eyes of the spirit, and bask in the diviner light of knowledge,—we call to mind the struggles of that little band; of sightless ones, in their poorly equipped school-room, striving to master the rudiments

of knowledge, or trace out with "the quick discerning finger" the words of holy writ, that told them of a better land, upon whose beauties their unsealed orbs might one day gaze with rapturous delight. We contrast the picture with that now presented to the visitor by our stately edifice, well furnished and thronging with beings made happy by their newly awakened hopes and prospects; the contrast makes us feel that we have much cause for congratulating the friends of the blind in the complete success of our enterprise.

It is now about eight years—and they have been years of trial and labor—since the incipient steps towards the establishment of the Wisconsin Institute for the Blind were taken. Some of the present Board have been connected with it from its earliest beginning, and have watched over its progress with much anxiety during its struggles through the many difficulties which are incident to such an undertaking. To them the present prospects of the Institute are especially gratifying, and they feel themselves amply rewarded for their years of gratuitous labor, by the opportunity now afforded for witnessing the good fruits of that labor.

The Trustees would not be understood, in the foregoing remarks, as taking to themselves an undue share of credit for the present prosperous condition of the Institute. Justice to our experienced Superintendent, Mr. W. H. Churchman, requires at our hands an acknowledgment of his invaluable services in bringing about the favorable results alluded to. The Institute is indebted to him, not only for his very efficient management of its internal affairs, but likewise for much valuable aid rendered to the Board in adapting the building, with its numerous appliances, to the end in view.

Respectfully submitted, on behalf of the Board, S. C. BURNHAM.

L. J. BARROWS, Sec'y.

President.

Janesville, October 1st, 1857.

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# APPENDIX.

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### APPENDIX A.

## BUILDING COMMITTEE'S REPORT.

# To the Board of Trustees:

GENTLEMEN—Your Building Committee beg leave, in accordance with your instructions, to present the following summary as their Fourth Annual Report:

On account of the change of the fiscal year of the State, enacted by the last Legislature, and consequent requirement that the Annual Report of the Institute should be made up to the first of October, instead of the first of January as heretofore, the Committee will not be able at this early date to seport, the full completion of all the work undertaken for the season, some parts being yet in hand.

It will be impracticable, therefore, to give you a statement of the exact cost of all the improvements for the year, when completed. You will find below, however, an approximation to it, which cannot vary materially from the truth, together with a precise statement of the amount paid out upon the several departments of the work up to the first of October.

To the end that they might avail themselves of the advantages of competition, the committee, before commencing any of the work in the spring, advertised for sealed proposals for the execution of such parts of it as could be appropriately let in this way, and in every instance awarded the contracts to the lowest responsible bidders. The successful competitors were as follows, viz:

For the joinery of the entire building, excepting the third, fourth, and attic stories of the center structure, James Mills.

For the painting of the same, together with the glazing of the basement and transom windows, Messrs Wormworth & Higgins; and for the stone masonry and flagging of the main south area, Ira Miltimore.

Private contracts were also made with Messrs. Walworth, Hubbard & Co., of Chicago, for putting up Gold's Patent Steam Heating Apparatus, and with Messrs. Foord & Babcock, for inserting gas pipes throughout the building.

For such parts of the work as could not be let by contract, the best practicable arrangements were made for insuring economy and fidelity.

Some of the above named contracts have been completed, and the remaining ones will be, it is thought, by the middle of the present month. So far as the work has been accomplished, the committee take great pleasure in stating that it merits your unqualified approval.

The following is an estimate of the cost of the building operations of the present season, when completed:

Amount of contract for	joinery,	\$4,617	00
do.	Lathing and plastering.	1,690	<b>85</b>
do.	Painting and glazing,	565	00
do.	Warming apparatus,	2,650	00
do.	Gas pipes,		00
Estimated cost of area	wall, with coping and flagging, when com-		•
plete, including exc	avation for the same,	900	00
Detimated cost of mason	ry and excevation in cellar, for enlargement		
of boiler room, etc.,	for warming apparatus,	400	00
	s, (cistern, conduit, and columns,)	97	00
Amount paid for bricks,	and hauling the same,	63	00
Railroad freights,		36	88
Probable cost of incide	ntals, not specified above,	. 500	00.
	and the second second	41.546	.62

J, F, WILLARD,

Chairman Building Com.

Janesville, Oct. 1st, 1857.

### APPENDIX B.

## FORMER TREASURER'S REPORT.

## To the Board of Trustees:

The undersigned Treasurer for the Wisconsin Institute for cation of the Blind, would report that he has paid the described orders, amounting to the sum of	following	5	63
And that he has received for the account of said Institute, amount on hand Dec. 31, 1856.	507 5	1	
Amount from State Treasurer			
Amount from Trustees Feb. 16, 1857	<b>9,500</b> 00		. 51
Leaving due me			

### S. W. SMITH,

Treasurer.

Janesville, March 28, 1857.

Date.		To whom paid.	Interest.	For what paid.	Amount.
Aug. 2, Aug. 2, Aug. 2	375 418 419 421 441	J, M, Alden & Co. Mills & Lockwood. Pat. Fitzgerald. James Onllen Charles Richards. Mills & Lockwood. T. Z. Buck	5 83	Brick	\$79 60 105 83 17 81 16 25 9 19 105 19

## Appendix B—continued.

Date.		To whom paid.	Inter.	For what paid.	Amount.
1856.	-				
July 26,	460	John Stevenson		Building Expenses	<b>8</b> 4 50
July 16,	461	A, Hammond		do	10 00
Aug. 16,	464	Mills & Lockwooddodo	4 83	do	104 83
Aug. 16,	465	do	4 83	do	104 83
Sept. 30,	471	do	3 61	do	103 61
Oct. 8.				do	65 67
Oct. 11,	478	Mills & Lockwood.	3 33	do	103 33
Aug. 23,	491	Mills & Lockwooddo Rees Davis	9 66	,do	209 66
Oct. 11,	401	Page Davie	1	do	78 00
	400	Mills & Lockwood	9 99	do	102 92
Nov. 1,	400	Observe Dishards	~ ~	do	2 25
Aug. 16,	494	Charles Richards		do	60 60
Nov. 1,	495	Smith Lane.		do	100 00
Nov. 1,	500	Ira Miltimore		do	
Nov. 1,	501	do		do	100 00
Nov. 1,	502	do		do	111 34
Aug. 14,	503	T. B. Wooliscroft		Crackers	4 50
Nov. 1,	504	Ira Miltimore		Building Expenses.	100 00
Nov. 1,	505	William H. Douglas	<b>-</b>	Building Expenses. B'dof W.H.Charchman	. 63 00
Nov. 1,	506	William Henderson		Carriage Hire	18 00
Nov. 1,	507	Miles & Dolson		Meat Building Expenses	22 09
Nov. 1,	510	Martin Barnes		Building Expenses	37 18
July 26,	511	100 Account		l do '	15 00
Novi 6	515	Robert Cairns		de	51 56
July 26,	517	Tim, Nightingale	l	dedo	9 00
Sept. 13,	518	do -	ومناه فالمساما	1	5 00
Nov. 24.	519	J. W. Storey	5 25	do	140 37
Nov. 24.	520	William Atkinson		do	14 87
Dec. 5.	500	Carrier & Co		l do	33.71
Dec. 5,	594	do		dodo.	33 00
Dec. 6,	530	Ogilvie d. Barrows.		do	101 18
Aug. 30.	532	James Croft		I . do	36 00
Dec. 6,	533	R. J. Richardson		Stoves and Hardware.	135 16
Sept. 13.	538	Isaac O. Clair		Building Expenses	24 46
Sept. 20,	548	Mills & Lockwood	8 11	do	208 11
Dec. 6.		R. J. Richardson		do	63 33
	551	Patrick McGowan		do	30 00
Sept. 20,	552	do		do	7 30
Sept. 20,	555	Thing Story	3 93	Wagon	88 23
Sept. 23,	560	Urias Story Democratic Standard.	3 20	Advertising	5.400
Sept. 23,		I I Danney Sentin		Advertiaing. Secretary's Services. Building Expenses. do. do. Olothing	50 00
Sept. 23,	561	Mills & Taskmand	2 70	Building Expenses	103 72
Sept. 30,	567	Mills & Lockwood	2 70	Dunding Dapenses	103 72
Sept. 30,	568	00	9 75	dv	103 75
Sept. 30,	569		0 75	do	108 475
Sept. 30,	570	D. O. A. A. A. A.	8 13	Olashian	7 50
Nov. 1,	608	Rothenild & May		Clothing	7 50
Nov. 18,	616	D. Y. Kenyon		Building Expenses.  do  do  Brick Building Expenses	32 93
Nov. 6,	617	J. M. Alden & Uo		• • • • <del>40</del> • • • • • • • • • • • • • • • • • • •	115 80
Dec. 5,	623	Carrier & Co		QO	50 00
Dec. 5,	625	do		do	27 00
Dec. 6,	626	James Croft		Brick	27 40
Dec. 6,	627	Carrier & Co		Building Expenses	192 84
Dec. 6,	628	J. A. Wood,	h	[do	3 18
Dec. 5,	609	James Neghi	1	1 00	22 00

## Appendix Bi continued.

Date.		To whom paid.	Inter.	For what paid.	Amount.
1050	1				
1856. Dec. 6,	k99	Norton & Lawrence		2 Espys for Chimneys.	411 95
Dec. 6,	0.34	iai mai espantin		(Irocation	\$11.25 16.51
Dec. 6.	695	J. A. Wood. J. F. Willard.		Hardware.	10 77
Dec. 6,	636	J. F. Willard.		Bal. of Services	85 62
Dec. 6.	637	George Grey. R. Brand & Co.		Painting	96 31
Dec. 6,	630	R. Brand & Co.	2 69	Furniture	188 26
Dec. 6,	639	O. J. Dearborn		Carpets, &c.	29 67
Dec. 6,	640	O. J. Dearborn J. M. Riker		Harness, &c.	25 60
Dec. 6,	<b>64</b> 1	Wm. H. Trippe	l	Hal of Services	42 93
Dec. 6,	642	D, Y. Kenyon		Repairs on Institute Use Horse & Wagon Bal for Horse	10 81
Dec. 6,	643	T. Z. Buck		Use Horse & Wagon	1 06
Dec. 6,	644	Wm. H. Trippe		Bal for Horse	94 50
Dec. 6,	1645	Moseley of Bro	1	illay Book & Legger	6 90
Dec. 6,	646	J. F. Willard		Soap, Oats, &c	58. W
Dec, 6,	647	Barrow, Secretary		Soap, Oats, &c Salary Loan	50 00
Dec. 6,	648	S. W. Smith, for Disct.	2 69	Loan	510 50
Dec. 6,	650	George Grey		Building Expenses	53.00
Dec. 13,	652	Mills & Lockwood	¦	Work on House	4195
Dec. 13,	653	Hume & Co		Drawing Plans	10 60
Dec. 12,	654	Mills & Lockwood,		Building Expenses	130 93
Dec. 20,	055	J. F. Willard		Store Hog	6 00 7 72
Dec. 20,	020	William Wilson		Milk	7 72 18 75
Dec. 20,	00/	Miss M. E. Hand		Services as Teacher	75 00
Dec. 20,	650	W.M. Churchman		Serv. as Music Teacher	83 33
Dec. 20,	660	MISS E. M. CUTUS	10.50	Loan Building Expenses. Work on House Drawing Plans Building Expenses. Store Hog. Milk Services as Teacher. Services as Music Teacher Services as Music Teacher Services as Superinten. Building Expenses.	250 00
Dec. 20,	661	Description	חפ חד	Services as Superinven.	10 10
Dec. 1, 1857.	001	Roswell Hill		panding expenses	10 10
Jan. 8,	cco	I O Clair	1	do	12 34
Jan. 9,	663	R & Burdick		dodododo	33 00
Jan. 10,	664	Pirley & Kimball		do	00 =4
Feb. 10.	665	Jacob Jones		do	51 19
Feb. 10,	666	Rice & Osborne		do	25 00
Feb. 10,	667	I. Dowle		do	33 18
Feb. 10,	668	Daniel Scanlin		do	10 00
Feb. 10,	669	James Nesbit		do	12 00
Feb. 10,	670	William Nesbit		do	14 37
Feb. 11,	671	Thomas Thornton		do	13 52
Feb. 14,	672	Andrew Keckle		Wages	144 00
Feb. 14,	673	R. C. Bent. E. W. Hovey.		Meat	146 28
Feb. 14,	674	E. W. Hovey		Flour	20 46
Feb. 14,	675	do		Merchandize	25 94
Feb. 14,	676	R. Hill		Blacksmithing Stationery	9 43
Feb. 14,	677	J. Sutherland & Co	l	Stationery	36 85
Feb. 14,	678	John R. Beale		Buffalo Robes. Merchandize.	16 00
Feb. 14,	679	Babcock & Foord		Merchandize	91 06
Feb. 14,	681	Wm. Chapin		Lime	19 20
Feb. 14,	682	E. Heller		Flour	30 77
Feb. 14,	683	N. F. Lund		Copying	25 00
Feb. 14,	684	M. U. Smith & Co		Merchandize	46 84
Feb. 14,	685	Democratic Standard.		Flour Copying. Merchandize Advertising. Orackers and Bread Furniture.	3 50
Feb. 14,	686	T. B. Woolliscroft		Urackers and Bread .	13 84
Feb. 14,	1 687	Morse & Martin	1	Furniture	63 25

22

## Appendix B-continued.

Date.	. To whom paid.	Inter.	For what paid.	Amoun	t.
1857. Feb. 14, Feb. 14, Feb. 14, Feb. 14, Feb. 14, Feb. 14, Feb. 14, Feb. 14, Feb. 14, Feb. 14, Feb. 16, Mar. 11, Mar. 11, Mar. 11, Mar. 11, Mar. 11, Mar. 28,	695 Perkin Blind Institute 696 Joseph Church 697 Penn, Blind Institute, 698 W. H. Churchman 702 E. Lamoin. 703 McKey & Bro. 704 Wood & Moon 705 Free Press. 706 Ira Miltimore 707 Exp.Madison, Barrows		Feathers. Sleigh Books Milk and Butter. Madison Expenses. Groceries. Books 50 Cords Wood. Beads Incidental. Building Expenses. Merchandize Livery Advertising, &c. Madison Expenses. do Potatoes.	62 9 52 67 64 152 50 225 34 100 24 13 6	30 50 50 50 50 50 94 94 93 93 50 50 50 50 50 50 50 50 50 50 50 50 50

# APPENDIX C. cal o

Report of Wm. A. Lawrence, Tressurer of Wisconsin Institute for the Education of the Blind, to 1st October, 1857, showing his receipts and disbursements, from his appointment to said date, as such Treasurer, to wit:

### Receipts.

1887.		
April 8.	By loan from Central Bank of Wisconsin,	<b>\$2,000</b> 00
April 22.		3,000 00
May 18.	By appropriation in part, sold State Bank of	1 /
	Wisconsin, \$10,000 at 90e.,	9,000 00
June 24.	By appropriation in part, sold Central Bank	•
	of Wisconsin, \$2,000 at 92c.,	1.840 00
Aug. 11.	By appropriation in part, sold Central Bank	
	of Wisconsin, \$3,000 at 920.	2,760 00°
		18,600 00
		1.1

# Disbursements.

.

Date.	To whom paid.	For what paid.	Amount,
1857. Feb. 10, Feb. 10, Feb. 10, Feb. 10, Feb. 10, Mar. 28, Mar. 28, Mar. 28, Mar. 28,	680 E. H. Strong,	do.	5 50 5 56 2 33 4 13 1 89 40 00 225 00 58 67 100 36
Mar. 28, Mar. 28,	714do		260 00 341 56

24

## Appendix C-continued.

Date.		To whom paid.	For what paid.	Amount
1857.				
Mar. 28,	716	E. W. Hovey,	Flour and eggs,	<b>8</b> 8 97
Mar. 28,	717	Williston & Lakin	Groceries.	130 49
Mar. 28,	718	S. Antisdel,	Provisions,	8 62
Mar. 28,	719	E. W. Hovey,	Hams,	223 46
Mar. 28,	720	J. F. Pease,	Tuning Pianos,	6 50
Mar. 28,	721	- Blackhurst,	do	8 00
Mar. 28,	722	L. Davis,	Sawing wood,	33 80
Mar. 28,	723	W. H. Churchman,	Salary.	250 00
Mar. 28,	724	Miss E. M. Cartis,	do	62 50
Mar. 28,	725	Miss M. E. Hand,	do	37 50
Mar. 28,	726	Mrs. M. M. Churchman,	do	75 00
Mar. 28,	727	Secretary of the Board.	do	50 00
April 22,	728	S. W. Smith, Treasurer,	Balance due Treasury,	154 11
April 22,	729	M. Stockman,		157 50
April 22,	730	Treasurer,		65 00
April 22,	731		do	97 50
April 22,		W. H. Churchman,		50 00
April 22,		Ogilvie & Barrows,		79 11
April 22,	734	L. J. Barrows,	Med. attendance,	29 56
April 22,	735	D. Y. Kenyon,	Reneire	5 50
April 22,		E. K. Strong.		4 6
April 22,	737	American Bible Society,	Raiged Ribles	81.00
April 22,	738	L. Davis,	Labor,	18.5
	738	Henry Hurlbert	Dainting	1 2
April 22,	740	I. M. Smith.	Creation	77 9
April 22,	741	W H Churches	Tanislantal amangan	
April 22,	1:00	W. H. Churchman,	Incidental expenses,	83 00
April 18,	093	Treasurer, \$1,000 loan. and	T	1017 50
A	200	interest, \$17 50,	1404D	1017 50 1000 00
April 27,	701	Treasurer,		500 00
April 27,			do	
May 4, May 4,	742	E. W. Hovey,	Provisions,	11 94
May 4,	743	J. W. Story,	Horse,	200 00
May 4,	744	Treasurer, Ira Miltimore,	interest on note,	30 90
May 23,	745	ira Millimore,	Building expenses,	200 00
May 23,	746	do		25 00
June 1,	747	E. Lamoin,	.]do	4 0
June 2,	748	R. W. Davis,	.]do	10 0
Inne 4,	749	J. H. Vermilye, Wm. Nolling	Insurance	45 0
June 6,	750	Wm. Nolling	Building expenses,	4 00
June 6,	751	James Mills,	.   do	399 0
June 6	752	R. W. Davis,	do	10 0
fune 6,	753	E. Lamoin,	. do	4 00
June 6,	754	Wm. Nolling,	. do	4.0
June 8,	755	Henry Thornton,	.†do. <b></b>	200 0
June 8	756	I. M. Smith,	Groceries,	26 1
Inne 8	757	Secretary.	Salary	50 0
time 8	758	R. C. Bent, H. A. Wheeler,	Meat,	128 6
June 8	759	H. A. Wheeler,	Cement,	3 7
time 8	100	P. A. Pierce	. I M 11 K	25 7
June 8	761	Tim Jackman	Furniture &c.	102 5
June 8	762	Norton & Lawrence,	Groceries.	110 9
June 8	763	O. J. Dearborn & Co	Mdze.	4 2
	1 1 1 1	W. H Churchman,		76 1

# Appendix C-continued.

Date.		To whom paid.	For what paid.	Amount
1857	+-			
June 8,	765	W. H. Churchman,	Salary,	\$250 00
June 8,	766	Miss E. M. Curtis.	do	62 50
June 8,	767	Missa M. K. Hand.	! dΔ	37 50
June 8,	768	F. J. Campbell,	do.,	75 00
June 13,	769	F. J. Campbell, James Mills,	Building expenses	700 00
June 13,	770	Rees Davis	do	10 00
June 13,	771	Rees Davis Wm. Nolling, E. Lamoin, do	do	8 00
June 13,	772	E. Lamoin,	do.,	Ø 00
Jnne 16,	773	do	do.,	6 75
June 20,		Tra minumore	1	35 00
June 20,	775	S. C. Burnham,	do	10 00
June 20,	776	Rees W. Davis,	do	10 00
June 20,	777	Wm. Nolling,	do	4 00
June 20.	778	E. Lamoin,	do	4 00.
June 20,	779	Wm. H. Tripp.	do	22,60
June 20,	780	James Mills.	do	200 00.
June 20.	781	E. W. Hovey.	Provisions.	12 02
June 20,	782	H. W. Wheeler & Co	Castings, dc	50 45.
June 20.	783	H. W. Wheeler & Co F. S. & S. F. Eldred, F. S. Lawrence,	Lumber.	23 32
June 20.	784	F. S. Lawrence.	Groceries.	.26 69
June 20.	785	J. & J. A. Tice,	Repairs.	5 35
June 20,	796	Babcock & Foord,	Gas pipes, &c	100 00
June 20.	787	Cen. Bank of Wisconsin	Bank note.	2,000 00
June 25.	788	do	do	8,000 00
June 27.	789	James Mills.	Building expenses.	250 00.
June 27.	77486	tPage W Ibotis		10 OC.
June 27.	791	Wm. Nolling. E. Lamoin, Wm. H. Tripp, James Mills, E. Lamoin, Henry Thornton,	do	4 00.
June 27.	792	E. Lamoin.	do	4 00.
July 3,	793	Wm. H. Tripp.	do	50 00
July 3.	794	James Mills.	do	550 00
July 3.	1795	E. Lamoin.	do	13 00
July 3,	796	Henry Thornton.	do	100 00
July 3,	797	do	de	100 00
July 4,	798	Rees W. Davis,	do	10 00
July 11,	799	Wm Robinson	do	. 40 00
July 11,	800	Ira Miltimore.	7 do	30 00
July 11,	801	James Mills,	do	175 00
July 11,	802	James Mills, Thos. M. Lynch, J. F. Willard,	Meat,	56 43
July 11,	803	J. F. Willard,	Butter, &c.	23 35
July 11,	804	J. W. Hobson & Co	Lime	19 50
July 11,	805	F. Honack.	Services.	89 00
July 11,	806	Wm. H. Churchman	Sundries,	143 77
July 11,	807	Ira Miltimore,	Building expenses	150 00
July 11	808	Wm. H. Churchman,	do	100 00
July 11.				100 00
July 18,	810	do	do	50 00
July 18,	811	Wm. Nolling,	do	6 65
July 18, July 20,	812	Rees Davis,	do	10 00
July 20,	813	do	do	· 10 00
July 90,	814	do	}do	50 00
July 25,	815	James Mills,	do	50 00
July 25,	816	Ira Miltimore,	do	20 00
July 27,	817	Wm. Nolling, Rees Davis, do do do do do lames Mills, Ira Miltimore, Henry Thornton, Pat Kelly,	do	50 00
Aug. 7,	010	Dat Wall-	l do	1 12

## Appendix C-continued.

Date.		To whom paid.	For what paid.	Amount
1857 lug. 7,	819	Wm. H. Churchman,	Incidental expenses	<b>4</b> 9 97
Ing. 7,	820	do	Traveling with punils	179 25
Aug. 7,	821	Demogratic Standard	Printing	8 00
Aug. 7,	899	James Blackhuret	Tuning pieno	34 00
Aug. 7.	893	do Democratic Standard ,	Printing	30 50
Aug. 7,	894	Wood & Colby,	Floor and food	48 84
Aug. 7,	895	Barrows & Lund,	Morehandisa	12 50
Aug. 7,	827		On contract	600 00
Aug. 7.		Tamas Mills	Dailding amongs	100 00
	999	James Mills, M. & M. R. R. Co.,	punding expenses,	
Aug. 7.	820	D A Vinhall	do	14 40
Aug. 7,	000	F. A. Kimball,	do	12 25
Aug. 7,	031	C. Fall,	do	1 00
Aug. 7,		St. P. & F. du L. R. R. Co	ao	98
Aug. 7,	833	do	do	19 00
Aug. 7,	834	Thos. Thornton,	]do	100 00
Sept. 26,		James Mills,		485 00
Aug. 13,	836	Ira Miltimore,	do	10 00
Aug., 15,	837	James Mills.	ldo	100 00
Aug. 17,	838	Henry Thornton,	]do	50 00
Aug. 22.	839	Henry Thornton,	do	200 00
Aug. 22,	840	Ira Miltimore,	do	125 00
Ang. 22.	841	Wm. H. Tripp,	do	15 00
Aug. 22,		Rees Davis,		15 00
Aug. 22,	843	do	1do	25 00
Aug. 22.	844	Wm. Nolling,	do	6 00
Aug. 22.	845	Philip Brow,	do	3 00
Aug. 24,	846	Henry Thornton.	do	50 00
Aug. 24.	847	Henry Thornton, H. A. Vosburgh & Co.,	do	14 00
Ang. 27,	848	James Croft,	do	48 00
Aug. 27.		Geo. Sykes,		1 80
		James Mills,		150 00
Aug. 27.		Ira Miltimore,		25 00
Aug. 27.		Rees Davis,		25 00
Sept. 2,	852	H. M. Whedock & Co.,	do	37 24
Sept, 2,	0.53	The Therman	J	50 00
Aug. 27,	050	Henry I Hormton,	Person marking	30 00
Sept. 5,	000	Henry Thornton, Allen & Woodruff, Wm. H. Churchman,	proom machine,	20 00
Sept. 5,	858	wm. n. Churchman,	Traveling expenses,	117 82
Sept. 5,	859	Sheffield, Miner & Co., Rees Davis, Wormworth & Higgings,	Sugar and tea,	61 84
Sept. 5,	860	Rees Davis,	nanding expenses,	50 00
Sept. 5,	862	Wormworth & Higgings,	do	50 00
TO 000		Balance of cash on hand	l, <b></b>	50 22
7.00				
		I		18,600 00

Dr.

## WM. A. LAWRENCE, Treasurer.

Janesville, Wis., October 1, 1857.

#### APPENDIX D.

#### SUPERINTENDENT'S REPORT.

### To the Board of Trustees:

GENTLEMEN—The following summary of the operations of the Institute, in its educational and domestic departments, with the accompanying remarks and suggestions, is respectfully submitted as the Eighth Annual Report of the Superintendent:

It is not without a profound sense of gratitude to the merciful Dispenser of all good, for his protecting care over our numerous household, that we find ourselves able to report an almost complete exemption from sickness on the part of both officers and pupils, no case of protracted illness having occurred during the past year. This, in view of all the circumstances, may justly be deemed remarkable; particularly when we consider the known predisposition of a large proportion of the blind, as a class, to physical ailments. The crowded state of our limited apartments, combined with other causes existing in the past, rendered us peculiarly liable to indisposition. But, thanks to the enlightened liberality of the last Legislature, most of these obstacles have been removed, and a brighter day now dawns upon our enterprise.

The number of pupils received during the last session was twenty,—ten males and ten females. Of these, one was from

Rock county, two from Walworth, two from Milwaukee, two from Kenosha, four from Jefferson, two from Dane, three from Dodge, two from Fond du Lac, one from Waupaca, and one from Columbia. A catalogue of their names, showing the residence and other particulars of each, will be found appen-Eighteen of those admitted remained until the close of the school in July; the other two-George Ross, from Jefferson county, and Marcus Beandreau, from Fond du Lac -proving restive under the wholesome restraints thrown around them by the necessary disciplinary regulations of the institution, and preferring idleness to industry, returned to their friends, after a few weeks stay with us. As they were both possessed of good natural ability, and capable of being trained to usefulness and honorable independence, it was a source of deep regret to us that they should thus cast from 'them the proffered benefits of the institution.

Concerning those who remained with us up to the close of the session, we are most happy in being able to assure you that they entertained an appreciative sense of the privileges offered by the Institute, and manifested a praiseworthy anxiety to improve them to the utmost of their ability. It need hardly be added that their progress was in consequence most satisfactory.

With the enlarged accommodations afforded by the improvements made upon the building during the past summer, we will be enabled to receive more than double the number heretofore in attendance; and much pains has been taken to bring this fact to the knowledge of the friends of the blind throughout the State. We have reason to expect, therefore, that there will be a considerable increase in our number during the next session, which will commence on the 5th inst.

With a view to extend a knowledge of the Institute, and its readiness to receive pupils from any and all parts of the State, a circular was prepared, and handed to our city papers, which, together with many others, gave it a gratuitous inser-

tion. For this act of courtesy on the part of the press of the State, the thanks of the Institute are due. To the same end, it was deemed advisable for the undersigned to visit certain sections of the State in person; and therefore a tour of the counties of Kenosha, Racine, Milwaukee, Waukesha, Dane, Columbia, Marquette, Waushara, Winnebago, Outagamie, Brown, Waupaca, Portage and Adams was made, in the months of July and August. The Professor of Music and the Matron, together with nine of our pupils, accompanying me to the cities of Milwaukee, Racine and Kenosha, we gave in each place a public exhibition and concert, for the purpose of showing in a practical way the scholastic attainments of which the blind are capable. These entertainments gave to many of our citizens, who might never find it convenient to visit the Institute, an opportunity of witnessing the fruits of the State's beneficence, and were everywhere greeted with hearty manifestations of pleasure.

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Much future good might be effected through similar visits with a few of our pupils to other parts of the State; and so far as the means entrusted to your charge will justify the expenditure, the plan is earnestly recommended, as one of the most efficient agencies that can be employed for bringing within the walls of the Institute the unfortunates for whose amelioration we are laboring, as well as for insuring a continuance of the confidence and support of the public.

In the tour referred to, it was presumed that much aid in the matter of ascertaining the residences of the Blind would be derived, from a law passed by the last Legislature, requiring certain returns to be made to the county clerk; but the very imperfect manner in which the provisions of this act were carried out by the parties concerned, rendered it a nullity for this year at least. The hope is indulged, however, that more attention will be given it hereafter, as its design becomes better understood.

Of the fidelity of the officers who are associated with me

in the conduct of the several departments of the Institute, it affords me great pleasure to be able to bear most favorable testimony. They seem, with one accord, to be actuated by that true spirit of disinterested benevolence, which constitutes one of the most important qualifications for a work like ours. The mere ability to impart knowledge in the school, or to manage affairs with system and economy in the household department, however important in itself, forms by no means the only or highest test of competency for the position of an officer in such an institut in. There are qualifications paramount to this, which are necessary to all, no matter what the department in which they are engaged. They must possess hearts which will enable them to put away selfish considerations, and devote themselves to the work with a true missionary spirit. In a word, they must become father, mother, brother and sister, to the afflicted ones confided to their It is theirs, not only to minister to the physical necessities of their charge, and to store the mind with knowledge, but likewise to labor with the will and the affections—to throw around them such influences as will lure them from the temptations of evil; fortify them against those eccentricities of thought and feeling, those uncomely attitudes and manners to which the untutored blind are so lamentably prone; and develop those higher traits of character which distinguish the sterling man or woman from the aimless, lackenergy drone whose unearned bread is filched from the larder of honest industry. This is the only kind of training that will set the Blind upon their feet and cause them to "rejoice as a strong man to run a race."

On the first of April last, Mr. F. J. Campbell, referred to in my last report as being chosen for the post of instructor in music, entered upon the duties of his charge; and judging from the success attending his labors thus far, will doubtless prove a very acceptable teacher—he brings to his work several years experience in a similar position. ž

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Mr. C. A. Nelson, late of the Indiana Institute for the education of the Blind, has been appointed to the charge of the handicraft department, and will enter upon duty by the beginning of the next session. He also has several years experience in his vocation.

These two gentlemen, with Miss E. M. Curtis, continued as matron, and Miss M. E. Hand as assistant teacher, will form our corps of assisting officers for the ensuing session.

In the School Department, much the same routine has been pursued as was reported last year. The branches studied are spelling and definitions, reading, writing, arithmetic, geography, grammar and algebra. In all these, commendable progress was made; but especial credit is due to the first class in algebra, for the advancement made in that science, and to the class of younger pupils, who entered school at the beginning of the session without the knowledge of a single letter, and yet became very fair readers by its close. The progress made by these two classes would do credit to any school of persons possessing all of their faculties.

During the next session, other branches will be introduced, as the scholars are prepared for them. Such as geometry, natural philosophy, history, &c.

The study of geography has been somewhat retarded by the want of apparatus; but we have ordered a globe and complete set of maps which, when received, will greatly facilitate the instruction in this science.

In the Music Department, considerable advancement has been made, both in the vocal and istrumental classes.

The entire school have attended the exercises in singing, while nearly all have received more or less instruction upon the piano forte; and though much of the time has necessarily been devoted to the elements, they have nevertheless learned to perform in a creditable manner a choice variety of piano solos, songs, duetts, trios, quartettes, glees, chorusses, &c.

Appropriate instruments for a small brass band have been

ordered from the East, and we hope to receive them early in the session, so that a timely commencement may be made in this very desirable part of their musical instruction.

Quite a number of our scholars evince such a degree of musical talent as warrants the belief, that with proper training, they may become successful teachers, organists and com-It is our plan, therefore, to give such, every facility for improvement that can be afforded; for of all the intellectual pursuits engaged in by the Blind, the profession of music supplies the greatest number with an available means of self maintenance. It hardly need be added that to prepare them, however, for successful competition with well qualified seeing teachers in this department, much time must be spent in study and practice; which presupposes a corresponding outlay for instruction and instruments. As to the matter of instruction, our resources are ample for the present; but we greatly need an organ and more piano fortes, of which latter instrument we now have only two. It is earnestly hoped, therefore, that you will, at the earliest practicable date, supply this important necessity.

There may be those, who would look upon the requisite expenditure for the proper support of this department of the Institute, as injudicious, but we would not have such underrate the importance of music in the education of the Blind. Be it what it may to the seeing, it is to those who are shut out from the visible beauties of creation, an invaluable accomplishment, whether we regard it as an available means of obtaining an honorable independence, or as a refiner of the affections, and a source of innocent recreation. As the visible world, with all its pleasing varieties of form, its endless combinations, and beautiful blendings of light and shade, is to the soul that is permitted to look out upon it, and feel its refining, nay, its regenerating influences, so is the world of sound to him who is denied the contemplation of these beauties. In the varied stream of warbling melody, as it winds

its way in graceful meanderings to the deep recesses of his soul, or of rich and boundless harmony, as it swells and rolls its pompous tide around him, he finds a solace and compensation for the absent joys of sight. Consequently, the educated blind musician becomes enthusiastic in his admiration of the science and art of music. "Secluded ever from the joys of vision, he seeks for consolation here. Oft, in the pensive musings of his active mind, when lonely and retired, he contemplates the excellence of music, and seeks the sources of its powerful charms. He runs through the nice gradations and minute divisions of its scale, and fancies an unlimited extent, in gravity and acuteness, beyond the reach of all perception—thence he traverses the rich and devious maze of combinations which result from harmony and all its complicated evolutions—the soft and loud, the mingling light and shade of music-the swelling and decreasing tones, which form the serial tracery and fading tints of just prospective—all are to him, the body, color, strength and outline, which compose the vivid picture his imagination has created. He ponders next upon the various sounds produced in nature—from the soft and balmy whisper of the veral breeze to the loud pealings of the deep-toned thunder, heard amid the wailings of the fircely raging storm. Lost in the tumult of his strong emotions, he exclaims:— What is there in the wide creation so sublime, magnificent, or beautiful, as sound?"

In the department of Handicraft, nothing has yet been done by the males, in consequence of our want of room for workshops, and lack of means for the employment of an instructor, purchase of tools, &c. Arrangements are now being made, however, for commencing the trade of broom-making, as a temporary frame building heretofore used for domestic purposes has just been vacated. This, though small, will answer present purposes for the one branch spoken of, but will not admit of our introducing others.

In view of the great and obvious importance of manual

labor to a very large class of those who will look to us for that practical education which is to fit them for honorable independence, it is hoped that your Board will urge upon the next Legislature the great importance of making an appropriation for the erection of a suitable, permanent building for work-shops, and providing it with the necessary fixtures, so that it may be occupied by another year. Too much time, for the welfore of the pupils, has already passed without the organization of this department.

The female pupils, under the instruction of the Matron, have worked some three hours of each day during the past year at plain sewing, knitting and fancy work in beads, &c. The articles fabricated were alike creditable to both instructor and learners, and found ready sale. This division of the work department will of course be continued as heretofore.

The household affairs, under the immediate direction of our efficient Matron, have been managed very judiciously by that officer, and she is therefore entitled to the continued confidence of your Board.

While our scarcity of room, and consequent lack of many of even the most common appliances and conveniences of such an establishment, have hitherto proved a serious impediment to our progress in all the departments, there is probably no other that will be so greatly benefitted as the domestic, by the occupancy of the additional rooms just finished in the central part and east wing of our building. We now have more comfortable dormitories and sitting rooms for both officers and pupils, as well as domestics; a larger and more convenient kitchen and dining room; a well arranged laundry and ironing room; and ample arrangements for warm and cold bathing; all of which are calculated, not only to promote the health and comfort of the household, but likewise to systemize and facilitate the domestic operations.

The superior system of warming just introduced, must also prove a valuable acquisition to our stock of domestic ap-1.

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pliances, not alone for its convenience and healthfulness, but likewise on account draits safety to the building and immeter, it and the compatatively small amount of labor involved in its no management.

With the contemplated introduction of ages light, and the completion of the hospital rooms, with their plumbing fixed tures for bathing, &c., our institution, though smaller than some, will yield to none other in the country in the matter of any domestic conveniences.

ment of such an establishment, it may seem that too much it stress is here laid upon the importance of what they might to deem matters of secondary consideration. If so, we begated assure them that one short lesson in the school of experience would materially change their views upon the subject. They would soon discover that the relation which this department is holds to the others, is like that which exists between body and could. Derange the functions of the one, and the other of becomes the principal sufferer:

Not the least of the advantages: to be derived from our of augmentation of building accommodations, is thermore complete success with which the disciplinary regime may be added ministered. No little difficulty has been experienced hitherton to in this regard, which was inseparable from the crowded state of the few stooms occupied. We feel constrained to say, howeld ever, while upon this subject—and it is a source of much of pleasure to be able to do so—that a very marked improved ment was visible before the close of the last session. You need not be told that there existed an urgent necessity for the ode enforcement of new and wholesome regulations, nor do you have

It has been our desire that the pupils should attend regularly larly upon distinct service, at places selected by themselves no or their friends; but the distance of our location from the city of churches is such as to make it impracticable in bad weather.

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To meet this difficulty, we have on several accessions invited our city clergymen to hold services on Sabbath afterneous. This call has been cheerfully and promptly answered by them, and the acknowledgments of the household for the kindness are hereby tendered.

As we now have a good room in the building for the purpose, we design, so far as practicable, to have regular services on Sunday afternoons during the session, which will be open to such others out of the Institute as may see fit to attend. Clergymen from different denominations will of course be invited to officiate.

While we are free to admit that the imprevements made this year place our institution in a far better condition over that of any former time, we cannot forbear to express the regret that the buildings and grounds could not have been fully completed according to the plans adopted, and also the earnest hope that your Board will feel the importance of urging upon the Legislature the necessity of a sufficient appropriation to finish all at the earliest practicable date.

Though some of the unfinished portions of the building are much needed, perhaps the most pressing want now, is the erection of the portice and verandahs, and the improvement of the grounds; for, without these, the building is difficult of access, and there is but little opportunity for the pulpid to charges freely in the open air upon the plemises; cities in we good or bad weather.

I cannot close this communication without expressing the management conviction that you have abundant trains for congratulating yourselves and the public upon the present condition and prospects of the noble enterprise committed to your guardianship. At no time since its bommenessment has if enjoyed in so great a degree the confidence of the people of all the State, as is shown by the increasing interest in its showes a construction in the blessings which it dispenses. Its

stately edifice is rapidly drawing towards completion, and the time is at hand, when every citizen who rejoices in the progress of education, or who has a heart attuned to christian love and sympathy, will exultingly point to it, as one of the proudest monuments of the enlightened liberality of his native or adopted State.

In conclusion, allow me, gentlemen, to tender to you my grateful acknowledgments, for the uniform courtesy and kind consideration shown me during the past year, together with your continued manifestations of confidence; it affords me much gratification, to know that our association as co-laborers in a most useful and interesting cause, has been marked by unvarying harmony of sentiment, intercourse and action. To continue to merit your kindness and confidence shall still be, as it has been, my most earnest endeavor.

Respectfully submitted,

W. H. CHURCHMAN.

Janesville, Oct. 1, 1857.

B. Walter Highers

Superintendent

#### APPENDIX E.

#### LIST OF NEWSPAPERS.

For the following papers, which are sent to us gratuitously by their respective proprietors, the acknowledgments of the Institute are hereby tendered:

Janesville Morning Gazette, Janesville,
Weekly Democratic Standard, Janesville,
Milwaukee Weekly Sentinel, Milwaukee,
Daily Wisconsin, Milwaukee,
Daily Argus and Democrat, Madison,
Wisconsin State Journal, Madison,
Beloit Journal, Beloit,
Badger State, Portage City,
Kenosha Tribune and Telegraph, Kenosha,
Racine Daily Journal, Racine,
Appleton Crescent, Appleton,
Monroe Sentinel, Monroe.

### APPENDIX F.

## ... CATALOGUE OF PUPILS

## Received during the Session ending July 29th, 1857.

	Names.	Residence.	When ad- mitted.	Cause of Blind- ness.
2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19	Carrie C. Porter, Mary Fitzgerald, Lucy Randall, M. Maria Slauter, August Cale, Louisa Smith, Henry Hendrickson, Sylvester B. Van Alatine, Marcus Beandreau, Flora F. Winslow, Alexander Hughes, Dorothea Lichtenbery, John Bischoff, Elisa Keat, James Gibbons, John H, Young,	F. du Lac Co.,. Kenceha Co., Dodge Co., dodo F. du Lac Co.,.	.dodododododododo	Accident. Congenital. Accident. Cataract. Cataract. Inflammation. Inflammation. Accident. Inflammation. Measles. Small Pox. Accident. Inflammation. Small Pox. Measles. Inflammation. Accident. Inflammation. Accident. Inflammation. Accident. Inflammation.

#### APPENDIX G.

#### CIRCULAR

Of the Wisconsin Institute for the Education of the Blind-

#### LOCATION AND OBJECT.

This Institution is located at Janesville, occupying a beautiful and commanding site on the east bank of Rock river, in the south-western portion of the city.

It has for its object, the moral, intellectual and physical training of the young blind of both sexes residing in the State.

It was established in the year 1850, conformably to an act of the Legislature of the State; from which body it receives its entire support, through the medium of direct appropriations, made upon estimates of its wants, furnished annually by the officers in charge.

#### ORGANIZATION AND MANAGEMENT.

The Institute is organized under three separate departments, viz: the School, the Industrial and the Household Department, each performing its respective office of ministering to the improvement and comfort of the pupils.

The general government of the Institute is entrusted by the Legislature to a board of trustees, who receive their appointment from the Governor, while the immediate control and management of its several departments are confided to a general superintendent, chosen by the Board.

The Superintendent is assisted in the School and Industrial Departments by competent instructors, and in the Household Department, by an experienced matron, who administers the Comestic concerns, having the immediate supervision of the female pupils when out of school, and the direction of the Several domestics in the performance of their allotted duties. These assistant officers also receive their appointment from the Board, upon the nomination of the Superintendent, but to are directly responsible to the latter for the faithful discharge most their respective trusts.

### PLAN OF EDUCATION.

The plan of education pursued at the Institute is designed wits be thoroughly practical, comprehending all that is necessary for such a development of the mental and physical spowers of the blind, as is best calculated to place them upon an equal footing with seeing persons in their capacity for use-fulness and self-maintenance.

- The course of instruction, therefore, embraces, in addition to the ordinary routine of school branches, the science and practice of vocal and instrumental music, several appropriate vanishanic arts, moral and religious culture, and such other training as serves to establish becoming personal habits, entering of character, husiness tact, &c.
- In the School Department, the following are the principal in branches of the course: Orthography, Reading, Writing, Matithmetic, Algebra, Geography, Grammar, Geometry, History, Meral and Mental Philosophy, Elements of Physiology, -vRhetoric, Natural History, Vocal and Instrumental Music, and Sc. Sc.
- Residing is taught by means of raised letters, which are garaged with the fingers. There are now extant a number of anombossed works for the Blind, among which are the follow-brings The Bible; in eight quarto vols; the New Testament, and two year; the Realma of David, the Encyclopedia for the grant.

Blind, Pilgrim's Progress, Baxter's Call, English Reader,
Philosophy of Natural History, Parley's History, Howe's
Geography, Watt's Psalms and Hymns, Guide to Devotion,
Paradise Lost, &c. &c.

Ordinary writing is performed with a lead pencil, the paper being placed upon a card containing parallel grooves, which serve to keep the lines straight, and the letters of uniform size. There is also used a system of embossed writing or printing, which is executed with a species of type, the letter being formed of pin points arranged in the ends of wooden blocks. This kind of writing can of course be read by the Blind themselves.

The principles of Arithmetic and Algebra are taught orally, and the problems are solved either mentally or upon a metal frame with moveable figures and signs, answering as a substitute for the slate and pencil.

Geography is taught by familiar lectures, illustrated by globes and maps, prepared for the purpose, by rendering the rivers, boundary lines, &c., tangible.

In Geometry, embossed diagrams are used until the pupil acquires sufficient expertness to demonstrate from imaginary ones.

Grammar, Rhetoric, Natural History, &c., are for the most part taught orally. Music being a branch in which blind persons seem particularly adapted to excel, a very prominent place is assigned it in the course of instruction. This is dene, not only on account of the fund of rational and innocent enjoyment to be derived from it by all who are denied the privilege of beholding the visible creation, but also because of its availability as a means of an honorable independence, to those whose talents and inclination qualify them for pursuing it as a profession. Many eminent examples of blind persons who are now successfully engaged as teachers, organists and composers, both in this douatry and in Europe, might be here cited if space would permit; while history tells us of many

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others who have distinguished; themselves in past ages as practitioners and composers in the various departments of music.

In the Manufacturing Department, the pupils will be instructed in a variety of useful arts, by means of which they will be enabled to maintain themselves wholly, or in part, after passing through their course of instruction.

Some of the articles usually made by the Blind are as follows, viz.: by the males, willow carriages, cradles, chairs, reticules, and baskets of all kinds, also brushes of many descriptions, corn brooms, rag carpeting, matrasses, ropes, footmats, &c.; and by the females, various articles of netting, knitting, crotcheting, braiding, bead and zephyr work, &c., such as hose, children's socks, comforters, lamp mats; pen wipers, chair tidies, purses, armlets, watch cases, reticules, necklages, card baskets, and a variety of bead toys, besides sandry articles of plain sewing.

#### DOMESTIC ARRANGEMENTS.

In the household department, every means that experience can suggest for the promotion of the health and comfort of the pupils is provided. Among these, are commodious, well-wentilated dormitories, school rooms, hospitals, and various other apartments; spacious halls, piazzas, and out-door promenades, suitable for examine in all kinds of weather; ample arrangements for cold, warm, and shower bathing; good wholesome food, and comfortable beds; prompt medical advice, with other necessary attentions in case of sickness; and above all, kind, sympathizing friends, whose duty and pleasure it is to minister to the moral and physical wants of their unfortunate charges, striving, in each of their various relations, to supply to them all the desirable comforts of home.

AGE OF PUPILS.

Grande Adam

From ten to fourteen is the most favorable age for entering

the Institute, provided the pupil have judicious care and training at home, prior to that age. But as this is not always the case, and as there are many who lose their sight after that age; or, having lost it earlier, do not find an opportunity of going to school at the proper time, the regulations of the Institute allow of the admission of all proper subjects who are not under eight or above twenty-one years of age.

It must be borne in mind, however, by the friends of blind children, that though they have the privilege of sending them to the Institute at a later period than the one mentioned as the best, yet it is of the highest importance that they should be sent within said period; for, as they grow older their neglected powers lose their susceptibility for cultivation, renderwing the training more and more difficult, until they become · wholly incapacitated for receiving such an education as will fit them for a life of usefulness, independence and happiness. It is not uncommon to witness results of this kind, arising out of the morbid tenderness with which a blind child is regarded by his friends, they being unwilling to entrust him at the proper age to the care of strangers, lest some harm should befal him. Indeed every year's experience but serves to indicate more clearly, the lamentable prevalence of this unjust neglect; as there are constantly applying for admission into the several Institutions of the country, those whose melancholy lot it is to lead a life of hopeless ignorance and dependence, but who might, with proper training, in early youth, have become happy and useful members of society, maintaining themselves comfortably and respectably.

### TERM OF INSTRUCTION.

This is not limited to any definite number of years, but is determined in each individual case, by the acquirements of the pupil and consequent fitness for graduating. The length of each one's term will of course depend upon his aptness to learn, and the extent of the course pursued.

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#### SCHOOL SESSION.

The session of the Institute commences on the first Monday of October in each year, and closes on the last Wednesday in July following; leaving a vacation of more than two months, during which time the pupils have an opportunity of visiting their homes and replenishing their clothing.

#### ADMISSION OF PUPILS.

Any person wishing to make application for the admission of a pupil into the Institute, must address the Superintendent, giving definite and truthful answers to the following questions, viz:

1st. What are the names and post office address of the parrents or guardians of the person for whom application is made?

- 2d. Are such parents or guardians legal residents of the State of Wisconsin?
- 3d. What are the name and age of the person for whom application is made?
- 4th. At what age did he or she become blind, and frem ; what cause?
- 5th, Is he or she of sound mind, and susceptible of intel-
- 6th. Is he or she free from bodily deformity and all infectious diseases?
- 7th. What are his or her personal habits and moral character?

Upon the receipt of such application by the Superintendent, the applicant will be notified as to whether or not the person in question will be admitted, and no one must be sent to the Institute until such notification shall have been received.

No person of imbecile or unsound mind, or of confirmed immoral character, will be knowingly received into the Institute; and in case any pupil shall, after a fair trial, prove incompetent for useful instruction, or disobedient to the whole-

some regulations of the Institute, such papil will be thereupon discharged.

No charge is made for the boarding and instruction of pupils from the State of Wisconsin, but all are expected to come provided with an adequate supply of good, comfortable clothing, which must be replenished from time to time, as it becomes necessary.

The stock of clothing should embrace suitable articles for both summer and winter, and a sufficient number of each kind to admit of the necessary changes for washing and repairing.

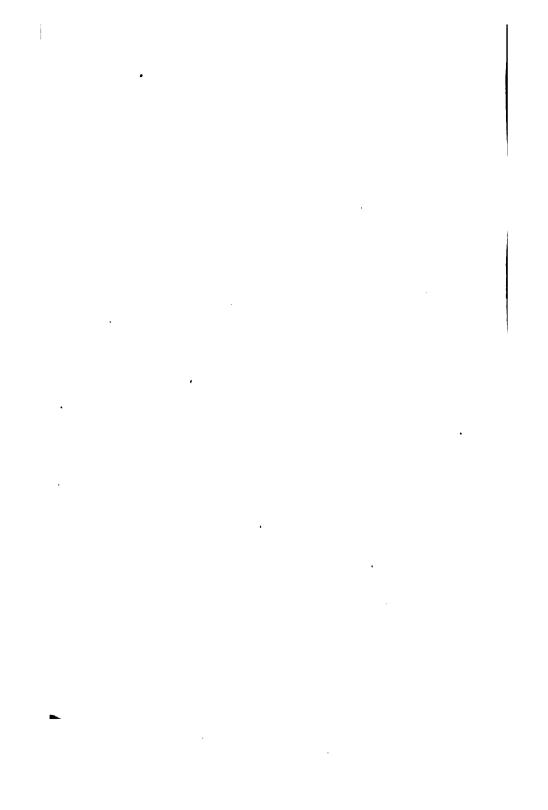
All of the clothing must be sent in good order and condition, not only upon the first entrance of the pupil, but also at each subsequent return from home after the vacation.

Each article should also be distinctly marked with the owner's name or initials, in order to prevent confusion or loss.

It is important that new pupils should enter upon their term of instruction at the commencement of a session, and it is expected of all others that they shall be present at the opening of the school, and remain until it closes, on the last day of the session, unless prevented from doing so by sickness or other emergency. It is also expected that timely arrangements will be made for the departure of every pupil from the Institute within a few days after the close of each session.

All letters to the pupils should be addressed to the care of the Institute, in order to insure their prompt reception.

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MISS ORPHA TAYLOR,

## REPORT OF THE TRUSTERS

OF THE WISCONSIN INSTITUTE FOR THE EDUCA-TION OF THE DEAF AND DUMB.

The Board of Trustees of the Wisconsin Institute for the Education of the Deaf and Dumb, by their Secretary, bey leave to submit to the Legislature their Sigth Annual Report.

During the past year this Institute has been in a prosperous condition, fully meeting the most sanguine expectations of its friends and founders. This Institution was organized in 1852, at which time but three of that unfortunate class for whom it was designed, received lits benefits; and, from tnat , it has gradually, but steadily increased, unmall beginn til it now dispenses its untold blessings to fifty seven persons, who, without its beneficent aid, would still be groveling in the lowest depths of ignorance—unfit for citizens or companjons—a heavy charge on their parents, or depending on the charities of the public for a common subsistence. aid and benefits imparted to their otherwise dark and benighted understandings, the "Dumb are taught to speak," and fitted to discharge the duties incumbent on them as citisens, to pursue honorable, vocations; to be obedient to the Government under which they live, and to discharge all the duties required of those who are blessed with the full devel opment of all the mental and physical faculties. To teach the dumb the use of language, the blind to see, and restore reason to the insane, are objects that should enlist the most; segious attention of the benevolent, the wise and the good; and no State or Philanthropist can bestow charities for a more landable purpose than in contributing to the elevation of these unfortunate classes.

The Institute is under the management of J. S. Officer, as Principal, aided by a corps of able and efficient assistants. As the head of an Institution of this character, the Trustees feel that they have been peculiarly fostunate in securing one so well fitted by nature and large experience, to manage its internal affairs. To his unwearied afforts, aided by the harmonious co-operation of all connected with the Institute, is it indebted for its present prosperity. To the varied wants of the pupils, the Principal and his amiable Lady exercise a parental care, and, instead of a School, the Institute presents the appearance of a well regulated family, where each of its members vies with the others in promoting its general improvement and harmory.

There have been appropriated to this Institution, at and since its organization by the Legislature,

1852 and	1888.	To	r building E	ast Later	al W	ing,	-	\$3,000
		<b>K</b> 4	Support of	School,	•	•	-	2,000
	1854.	"	Building E	ast Trans	verse	Wing	<b>,</b>	5,000
	#6	"	Supporting	School,	-	•	-	4,000
•	1855.	13	и ,	44	-	•	-	7,500
٠,	1656.	øc	34		•	-	-	7,000
٠.	661	-46	Repairs,		.•	•	-	300
•			•• • • •,	•		٠.		
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\$28,800

Out of these appropriations have been paid for Teacher's salaries, books, fuel, provisions, interest, insurance, and other theidental expenses, \$20,000; and, for Buildings, \$8,000, teaving demands against the Institute, on the 11th of December, 1856, of \$8,000; to meet which indebtedness, the Legistature made the necessary appropriation. (For the disposition of the appropriation of 1656, you are referred to that part of the Treasurer's Report marked A.)

The Legislature, in 1857, made an appropriation of \$34,500 Covering the above indebtedness of - \$ 3,000 For building main Building, - 15,000

i Shop, Barn, out buildings, and other im-	
1. provements, 4,500	
Support of School, 12,000	84,000
Out of the above appropriations have been paid	• •
Orders drawn by the Pres't and Sec'y on Treas., \$95,	,0 <del>84</del> 61
Oash on hand, - 2	915 <b>-98</b>
State Warrants in the Treasurer's hands, - 6	500 66
- \$84,	800 00
Leaving on hand to pay last quarter's expenses	· :
School and outstanding orders, \$9,	415 89
[As appears by the Treasurer's Report, marked B.]	
After the appropriation was made in 1857, it was for	and im-
possible to draw the amount appropriated, or any pa	
owing to the financial condition of the State Transury	
Secretary of State therefore issued State Warrants in	
amounts, covering this appropriation, that we might	
of them to better advantage. The following is the may	
which they have been disposed of:	
1857. April 26-Sold Farmers' and Millers'	
Bank, Milwankee,	83,000
At a discount of 10 per cent., \$200	-
1857. April 20—Sold H. Hunt, Delayan,	4 500
	<b>4,0</b> 00
Discount of 12 per cent, 540	
1857. May 7—Sold Kenosha Bank, Kenosha,	<b>6,000</b>
Discount of 19 per cent., 730	10.000
1857. Jane 1—Sold Farmers' & Millers' B'k,	18,000
Discount of 10 per cent., 1,900	1 000
1857. May 14 Sold N. Sixton, Elkhorn, at par,	1,000
1857. June 8 " " " " "	4, <del>009</del>
1857. Dec. 8-Sold W. W. Sturtevant, Dela-	
van, at par,	<b>500</b>
An anni	
Discount, - \$2,760	
As will be seen by the above statement, the Institut	
sustained a loss of \$9,760, by being compelled to tak	e State

Warrants instead of receiving the money; and we would therefore, as on a former occasion, earnestly request that the next appropriation be made specific, and payable at least quarterly.

At a meeting of the Board of Trustees, hald on the 11th day of March, 1857, a Building Committee, consiting of H. HURE, M. D., President of the Board, Hon. O. Berrs, and Hon. S. Thomas, were appointed to take charge of the erection of the main building, shop, barn, out-buildings, and other improvements for which the appropriations were made. They immediately entered upon the duties entrusted to them, by causing plans and specifications to be prepared, and contracting for and collecting materials. By the continued efforts of H. Husz, Chairman, and the other members of the Committen, the main or centre building has been erected and enclospd during the past season, in such a manner as to secure it against the damaging effects of the weather. The work on the building has nearly all been done by the day, and, when completed, will be one of the most substantial Public Edifices in the State; and, with its chaste architecture and beautiful propertions, will be an enduring monument of its enterprise and benevolence.

For full particulars in relation to the erection of Main Building, Shop, Barn, and other improvements, and the amounts required for their completion, we would refer you to the reports of the Architect and Building Committee.

for the main building, barn, sloop, and other improvements, \$17,629 83; and to complete the central building, and pay for the materials already contracted for, will require a further appropriation of \$15,000; making the entire cost of the main building \$30,000, as originally estimated.

For Heating Apparatus for whole building, - \$ 5,000 For excavation and walls for Furnace, - 500 For Water Tanks, Distributing Pipes and Gas Pipes, 1,000

(Fordul particulars of the last three items, we would refer you to the report of S. C. KELSEY, Architect.] To complete the other Buildings, already commenced, For the support of the school during the coming year, (as per Report of the Principal and Steward), Grading, Fencing, and Paving, Furniture for Main Building, in part, -The Trustees, during the past year, purchased of E. B. GATES, twenty-two acres of land, laying on three sides of the site on which the Institute is erected; which, with the eleven acres donated by F. K. Phœvix, Esq., to the State, makes thirty-three acres of land, well situated for the wants of the Institution, affording adequate pasture and water for the Institute, and play-grounds for the pupils. For this last piece of

purchased land, a warranty deed has been made to the State, and the sum of Five Hundred Dollars paid down on the purchase, leaving a balance of Fifteen Hundred Dollars, which falls due in February next. For this amount the Trustees have given their notes in their corporate capacity, and would respectfully ask the Legislature to make an appropriation to liquidate the same.

To recapitulate the amount of appropriations asked for, for the current year:

To complete the Main or Center Building, -	-	\$15,000
For Heating, Lighting, and Water Apparatus,	•	- 6,500
To complete Shop and other improvements, -		- 657
To pay Trustees' Notes for Land,	•	1,500
For the support of School and Repairs, -	-	13,370
Grading, Fencing, and Paving,		800
Furnishing Main Building, in part,		700

**\$**38,545

Total of appropriations, We would urge upon the Legislature the great necessity of making the above appropriations, as the number of pupils has steadily increased, until the accommodations are entirely inadequate for the due regard to their health and intellectual and moral improvement.

And, in conclusion, the Trustees would say, that in asking for the above appropriations, they have not been unmindful of the financial condition of the country at large, or of this State; but have considered at the same time, the peculiar circumstances of that unfortunate class whom we represent, and have been actuated by what we consider the best interests of the Institution. We would also respectfully invite an examination of the Institution and its affairs, by your honorable body, believing that you will not only be satisfied with the manner in which the means at our disposal have been used, but also of the necessity of the further aid for which we ask.

H. HUNT, President.

N. M. HARRINGTON, Secretary.

## REPORT OF THE PRINCIPAL

## OF THE WISCONSIN INSTITUTE FOR THE EDUÇA-TION OF THE DEAF AND DUMB.

To the Board of Trustees of the Wiscensin Institute for the Education of the Deuf and Dumb.

Destruction:—A review of the incidents of the year just past, may well inspire gratitude to the Author of all mergics, and stimulate to continued and cheerful effort.

The promptness with which the Legislature responded to our appeals in behalf of the Deaf and Dumb; the bettevelent interest which it manifested, and the lively and growing public sympathy, so apparent on all sides, in this branch of State charity, are facts which call for heartfelt congratulation.

Young as is our State, these are but few of the proofs which she furnishes of a vigorous intellectual and moral life. Profiting by the experience and lessons of the older States, and
starting at the point to which they attained only after years
of patient and toilsome pioneer effort in building up public
charities, and in nurturing a Christian public spirit, are advances side by side with them in the march of social progress
and, as if by the touch of a magic wand, she rears up institutions of public beneficence to gladen the hearts of the children of misfortune.

The time is not long past when Legislatures and States were slow to hear the appeals that came to them from the voiceless mute, and from the friends who had enlisted their efforts in his behalf. The effects of those pioneer efforts for mute education have not ccased with those who made them, nor have they been confined to narrow localities. The circles of their influence have been widening. They have rolled westward with the tide of population; and, as if rejoicing to escape from the hill and mountain barriers of the East, have

spread with exulting speed over the broad praries of the West.

Such a public spirit we must regard as a legitimate result of that Gospil leaven which is perpading the mass of Society,

and silently elevating its depths.

The general health that has been enjoyed by the inmates, calls for profound gratitude to God. In a family as large as this, uninterrupted health for a year could not be looked for; and yet, even of those of our number most predisposed to disease, sickness has been rare. For a short period in the spring, and again in the fall, during the seasons of prevailing aidkness through the surrounding country, we had to bear a part of the common visitation. While some of the pupils were attacked severely, there were but few cases which did not readily yield to medical treatment and care. We have not been called upon to lament the death of any.

#### RECENT IMPROVEMENTS.

The aspect of things immediately around us is cheering. Much has been done. The main edifice stands in tasteful elegance upon a sightly elevation, attracting the eye of the traveller for miles around. Although far from completion, it is bright with promise for the future.

Near by, in the grove, stands a two story brick building, tasteful in architecture, where we hope, ere long, to hear the din of industry. The boys are impatient to be handling tools, plying their muscles, and testing their mechanical skill inside its walls. Many a time have they proposed the inquiry—"When shall we commence to work in the shops?" Such industrial promptings merit substantial encouragement.

West of the shop stands a commodious barn. The additional land, for the purchase of which an appropriation was made, has been procured and fenced.

Inside of the portion of the building now occupied, there exists an air of home-like comfort, which contrasts pleasantly with the baldness and gloom that not long since characterized it.

#### MARKS OF PROGRESS.

The improvements just mentioned, are the external aspects which would readily meet the eye of the visitor, and prompt a tribute of commendation. But they are by no means the most cheeing portion of the picture:-The mellow background, the delicate shadings, the more unpretending and spiritual parts, are what most excite the teacher's interest and cheer his heart. Intellectual, social, moral, and spiritual growth, are the beauties for which he looks, and hopes and, labors. In these repects, gratifying results are visible. The pupils in general have made commendable progress in their. studies, and have been surmounting, day by day, many of those peculiar and stubborn obstacles that stand in the way of their education. Their general deportment is praiseworthy, and has frequently called forth the unqualified approbation of those who have had favorable opportunities of comparing. it with that of others.

Order, contentment, industry, and obedience, are virtues; which have grown in their esteem, and which now more visit; bly mark their behavior. Generally they are more circumspect, conscientious and faithful. They perveive more readily moral distinctions, and feel more sensibly the force of moval obligations; and, from the sleep of intellectual and moral night, have awakened to a more vivid perception of duty and destiny, accountability and immortality.

Sectarianism is not taught; but the plain principles and the specific duties that enter into the substance of all enduring virtue, are daily illustrated and enforced.

Since my last annual report, the corps of Instructors has been increased by the addition of Miss Emily Eddy. The importance of a better classification of the pupils rendered this step necessary before the close of last term. She has now charge of the pupils who entered the present term; and I have no hesitation in saying, that she possesses, in an unusual degree, the qualifications that ensure success.

Of the other teachers, I need not repeat what has been said on previous occasions. The improvement of their respective classes, the love and esteem of the pupils, are testimonials not likely to be obtained unless merited.

The office of Matron was left vacant last summer by the resignation of Mrs. M. Marshall. Properly to fill this difficult and trying position, requires a rare combination of qualities. Miss Orpha Taylor, of St. Charles, Illinois, accepted a tender of the place, and entered upon its duties in August. She has thus far filled it very acceptably.

The whole number of pupils in attendance during the year is fifty-seven, although at no particular time has that number been in actual attendance. A list of their names, residences. The present year we have had an acces-&c., is appended. ssion of fourteen new pupils; and, as one after another has come we have felt it almost impossible to find room for them. So crowded has the building been, that it was not advisable, the past year, to make any special efforts to increase the number of applicants. The difficulty of providing accommodations for the pupils in the present buildings, has been greatly increased by the small proportion of girls. Less than onethird of the pupils are females. There is no good reason for any disproportion in this respect. We can conceive of no way of accounting for it, except by tracing it to the cruel' fundness or ciminal indifference of parents. Their daughters need education as much as their sons; and that parent assumes a most fearful responsibility, and acts a most inhuman closes, in the face of a daughter, the only available door part. to intellectual and moral light.

I availed myself of the release afforded by the last annual vacation, to visit several of the oldest and best Institutions for the Deaf and Dumb in the country, for the purpose, mainly, of getting a more satisfactory insights into their management and internal arrangements.

It is but proper that I should embrace this occasion to tender my most grateful acknowledgments to the several Princi-

pals especially, and to others associated with them, for the generous and cordial attentions received; and for the facilities: extended in accomplishing the objects of my visit.

As respects the sign language, and modes of instruction, there are no essential differences between the eastern and western Institutions. The latter are, for the most past, off shoots of the former, and the improvements of one, readily become known to the others. Points of difference respecting modes of Instruction are fully discussed in the Bi email Conventions of Instructors, and in the Quarterly publication which issues from Hartford.

A view of the ample accommodations, enlarged facilities, and liberal arrangements that are enjoyed to a greater or less extent by those establishments, together with a knowledges of existing difficulties, and previous embarrasements, dannot fail to impress one with the necessity of experience, caution and judgment with every step that is taken.

The development of a complete plan for such an Institation, in which all its various purposes can be well secured; all its departments properly arranged, and its manifold open: ations carried on without collision, is a triumph of expenience? and skill.

The manner in which most Institutions for the Deaf, and: Dumb have been built up, has been unfavorable to the securing: of so desirable a result. The new edifica of the New Kork! Institution must be regarded as the model building, all its: defects being of a minor character, and readily admitting of removal.

The Indiana Institution is well arranged, and after it has been provided with a laundry and an efficient heading apparatus, will be quite complete.

The buildings of the American Assylum at Hartford, and of the Pennsylvania Institution, have each their peculiar advantages, but as a whole are felt to possess important defects.

Every well developed plan for an Institution for the Deaf and Dumb, must embrace some safe and efficient mode for supplying the establishment with light, heat, water, warm and cold; and of securing ventilation and drainage. The ordinary methods of providing for these essentials in private dwallings, and in some large establishments, are open to serious objections in an Institution for the Deaf and Dumb. They are not safe, cleanly, economical, convenient or efficient. Stoves, lamps, and common pumps are admirable contrivances in their place, but, we conceive, should have as little to do with such an Institution as Canadian posits with a train of care.

Hot air-furnaces have, in some cases worked well, but in order to this, a building should be constructed with reference to them. The American Asylum at Hartford is not very satisfactorily warmed in this way. Nine or ten furnaces and several stoves are employed, but to find space for them and the fael required, makes it necessary to occupy a large portion of the basement and cellar room. Every square foot of the basement of this institution is otherwise provided for, while for cellar room, we have none. Hot-air furnaces for this Institution would seem therefore to be entirely impracticable. The general introduction of steam as a heating agent for large establishments, its efficiency and cleanliness, the healthful temperature produced, and other incidental advantages seem to demand for it the preference. It calls for a heavier outlay at first, but when all collateral interests are taken into the account, it is most truly economical. The cost would depend much on the kind of apparatus selected. That now in use in the Blind Institution at Janesville,—(a smaller establishment than this)-did not cost over twenty-six hundred dollars. It is not likely that an apparatus of sufficient capacity for this Institution could be purchased and fitted for less than five thousand dollars.

As respects the lighting of the buildings, the best of light is emphatically the only proper one for pupils who depends so much upon the eye, who must necessarily use it a great deal by night, and who seem peculiarly liable to disease in

that organ. Where cal-gas can be obtained there need be no hesitancy in deciding what kind of gas to use. But for this Institution, it is a matter for investigation, whether the Benzole light, Halsey's Patent Coal Gas Generator, or some other, would best answer our purpose.

An abundant supply of water is another necessity: Water -warm and cold-convenient to all parts of the establishment, for the various domestic purposes, and for safety in case of fire. The necessity of some better contrivance than common pumps and pails to supply with water an establishment five stories in height, and, when complete, two hundred feet in length, must be apparent to every one. I know of no more available method of obtaining such a supply than by tanks in the attics, filled from the roof, and, in case of ex haustion, by a horse-power force-pump. This arrangement\_ is in use in the Indiana Institution, and has thus far, I believe. given satisfaction. That great caution is needed in selecting the methods of accomplishing these several results we are well aware. The apparatus that suits one edifice is ill-adapted to another; and the most simple and complete, will be a source of annoyance, if erected by unskillful hands. The proper construction of modern household conveniences calls for the vigilant exercise of the best mechanical and scientific skill. We conceive that no mechanic who is not master of the scientific principles of the apparatus he constructs, should be entrusted with such work.

Now is the only proper time to decide upon and provide for these important arrangements. The introduction of any temporary contrivances will not only call for a heavy outlay at first, but will be attended with great inconvenience while in use, and great loss and additional expense at last. The adoption of cheap expedients will, we confidently believe, prove in the end to have been short-sighted economy. Profiting by the experiments and failures of older institutions, we may without loss, and without great delay, place this establishment, in respect to convenience and completeness, almost on a par with the best equipped in the land.

It has been estimated that the main edifice could not be erected and finished for less than thirty thousand dollars. One half of this sum was appropriated by the last Legislature. The building is under roof and will soon be enclosed, when operations will be entirely suspended till further appropriation is made. The urgency of completing this work is so apparent that we deem it unnecessary to press the matter. Further increase of the School with our present accommodations is impracticable. Unless the main Edifice is ready for occupancy before next Fall, new applicants for admission must be denied. But we fear no such result. Wisconsin is not the State, "after having begun to build," to feel herself "unable to finish."

As yet no appropriation has been made for paving. The want of pavements, even about a private residence, is felt to be a great annoyance: How much greater must it be to an establishment of over sixty persons! The labor of keeping the floors clean, is not unlike the fabulous toil of Sysiphus. A tidy house keeper would grow elequent upon such a theme.

Several division-fences are needed, to separate the garden, yards, pasture, orchard, &c. The land lying North of the Institution requires drainage. A small outlay for this purwill greatly add to its beauty, and will be repaid in pasture. Some alterations in the interior of the wings, it will be important to make, in order to adapt various apartments to new purposes, after the main edifice can be occupied.

We have thus presented, somewhat in detail, the present condition, prospects and wants of the Institution, and, for convenience of reference, furnish the following estimate of sums needed for the year one thousand eight hundred and fifty-eight:

Board of 75 persons, at \$1,50 per week, - \$4,950 Salaries of Principal, Teachers, Matron,

Physician and Secre	tary,	•	-		3,825
Wages of Hired Help,	•	•	-	-	750
Wages of a Mechanic,	-	-	-	■.	500

· <b>k</b>		
Tools, Materials, &c., of Shop,	400	
Ordinary Improvements and Repairs, .	800	
Furniture,	200	
Fuel,	- 800	
Lights	330	
Barn and Stable expenses,	200	
Postage, Printing, Books, Apparatus, Insuranc	e, <b>475</b>	
Miscellaneous, ·	<b>,200</b>	
Eighty Class-room Slates, at \$3 each,	- 240	
-		•
Amount for Current expenses, -		\$18,370
Finishing Main Edifice, \$	15,000	•
Finishing Main Edifice, \$. Furnishing " " in part,	15,000 700	
	•	
Furnishing " " in part,	700	
Furnishing " " in part, Steam Heating Apparatus,	700 5,000	,
Furnishing " in part, Steam Heating Apparatus, Excavation and Walls for same,	700 5,000 - 500	,
Furnishing " " in part, Steam Heating Apyaratus, Excavation and Walls for same, Gas Pipes, Tanks, and Water Pipes, -	700 5,000 - 500 1,100	,
Furnishing " in part, Steam Heating Apyaratus, Excavation and Walls for same, Gas Pipes, Tanks, and Water Pipes, - Grading, Fencing, and Paving,	700 5,000 - 500 1,100 800 675	,
Furnishing " " in part, Steam Heating Apyaratus, Excavation and Walls for same, Gas Pipes, Tanks, and Water Pipes, - Grading, Fencing, and Paving, Finishing Out-buildings already commenced,	700 5,000 - 500 1,100 800 675	<b>25,174</b>

Whole Appropriation needed, - - \$38,545

Although the appropriation here asked is not large when compared with what other States have done, and are doing in the same field of humane effort, yet nothing but a sense of their immediate importance, and a confidence in the benign public spirit that annimates our State, would encourage us to spread so many of our wants before the people and their Representatives, in a season of extensive financial embarrassment. While the pressure of the times calls loudly for retrenchment in almost every way, benevolent contributions are the last which a wise man will curtail. "He that watereth shall be watered also himselt."

Respecfully submitted,

J. S. OFFICER, PRINCIPAL.

# CATALOGUE OF PUPILS,

# IN ATTENDANCE WITHIN THE YEAR ENDING NO-VEMBER 30, 1857.

Names.	Town.	County.
Arnold, Duane	Hudson,	St. Croix.
Bingham, H. L.	Koskonong,	Jefferson.
Bassett, Jane A.	Plattville,	Grant.
Bassett, James A.	"	6.
Benneck, Theodore	Beaver Dam,	Dodge.
Bishop, Amelia A,	Union,	Rock.
Bishop, Charles C.	"	
Britton, Nélson	Aztalan,	Jefferson.
Churchill, Austin	Waukesha,	Waukesha.
Churchill, Irene	66	"
Clarkson, Charles	Ashton,	Dane.
Chesbro, Ariadna P.	Darien,	Walworth.
Dudley, James A.	i	"
Dressler, Louisa	Milwaukee,	Milwaukee
Downie, John J.	Root Creek,	"
Englehardt, Philip S.	Milwaukee,	"
Farrarr, Washington	Summerville,	Rock.
Fitzgerald, Sarah	Milwaukee,	Milwaukee.
Fountain, Sarah	Sugar Creek,	Walworth.
Grout, Adelbert,	Fox Lake,	Dodge.
Hews, Abram	Eagle,	Waukesha.
Hews, Charles S.	"	"
Helmer, William L.	Hartford,	Washington.
Hilgen, Gerhard	Cedarburg,	Ozaukee.
Hogue, Barcly	Cascade,	Sheboygan.
Huyck, Ansel	Clinton,	Rock.
Johnson, Alphonso	"	66

Jones, Thomas	Sullivan,	Jefferson.
s, Azebe	Watetown,	"
Keley, Henry	Janesville,	Rock.
Kingman, Clarissa E	B.Baraboo,	Sank.
Lever, Annie	Mauston,	Adams.
Morgan, Sylvester	Beaver Dam,	Dodge.
McCoy, Julia	Hazel Green,	Grant.
O'Donnell, John	Milwaukee,	Milwaukee.
O'Neil Mathew	Maple Grove,	Manitowoc.
Orvis, Matilda A.	Little Prairie,	Walworth.
O'Conner, Ellen	Hartford,	Washington.
O'Conner, Mary	cc	u
Palm, Peter	Madison,	Dane.
Palm, Barbara	"	"
Pierce, Albert	Waukesha,	Waukesha.
Rhines, Delos D	Greenfield,	Milwaukee.
Robertson, Flora	Fulton,	Rock.
Rolt, Harvey M.	Albany,	Green.
Sorenson, Óscar	Toland's Prairie,	Washington.
Shelden, Clarinda	J.Decatur,	Green.
Sisson, Selena S.	Farmington,	La Crosse.
Stickles, Silar	Genessee,	Waukesha.
Sullivan, William	Muskego Centre,	66
Thorn, Benjamin	White Creek,	Adums.
Trembor, John	Mineral Point,	Iowa Co.
Tyson, Jacob	Sheboygan,	Ozaukee.
Van-Winter,	Portage City,	Columbia.
Willis, Benjamin	Delevan,	Walworth.
Whiling, John E.	Butte-des-morts,	Winnebago.
	f Pupils within the	year—56.

### REPORT OF BUILDING COMMITTEE

### OF THE WISCONSIN INSTITUTE FOR THE EDUCA-TION OF THE DEAF AND DUMB.

To the Board of Trustees of the Wisconsin Institute for the Education of the Deaf and Dumb.

GENTLEMEN—Your committee would respectfully submit to your honorable body the following report as the result of their labors for the past year, together with the Architect's report, S. C. KELSEY.

Immediately after our appointment we entered upon the duties assigned us, by engaging S. C. Keisev, the former Architect, to complete the Plans, Drawings, and Specifications of the central building, barn and shop; and to superintend the erection of the same, so far as the plans and specifications were concerned. And in order to facilitate the operations of building and getting ready to commence early in the spring, we immediately commenced contracting for labor and materials. And by the time the frost was out of the ground, the well was dug, and the excavations for the basements of Main building and barn were commenced. Therefore, by beginning operations early, constant application, and perseverance, we were enabled to complete all the mason work of the walls early in October; giving them ample time to harden and dry before winter set in. And at the present time we are happy to be able to report the barn, shop and main building enclosed, and secured from all damage from winter storms.

There were appropriated at the last session of the Legislature, the following sums for building purposes.

For E	encing, co	omm	on,	•	•	, •	•	•	<b>\$600</b>	00
К	Shop,		•	•		•		, •	2,000	00
66	Barn,	•	•	•	•		•	•	700	00

"	Cistern and Well,	•	•	•	200 <b>°00</b>
"	Privy, :		•	•	100 00
41	Erection of Main building,	•	•	•	15,000 00
	Amounting to,		•		\$18,600 00

It was found quite difficult, and we thought it unnecessary, to keep entirely separate the cost of materials and labor of each individual department; or in other words, to apply just the specific amount to each particular object named in the appropriation. And therefore we took the aggregate, and used it to the best advantage for the Institute, in furthering the advancement and interest of the whole.

1. There has been built during the past season, about 280 rods of good substantial board fence, the most of which is five boards high, capped and cleated.

This encloses the centire lot, 35 acres, by joining on the west line the farm of Mr. John De Wolf, the half of which line of fence will need to be built soon; also interior fences to separate the pasture from the meadow, the barn-yard from the garden, etc.

The cost of the above fence is about	•	•	<b>\$</b> 300	00
And will require about the same sum	to	com-		,
plete the common fencing, viz:		• •	300	00

2. The shop is built of brick on stone foundation, laid deep and broad, below the reach of frost:

It is 24 by 48 feet on the ground, and two stories high. When completed it will accommodate quite a number of Pupils, in at least two branches of mechanism, or trades.

The cost of this building, so far as completed, is

feet, 16 feet in hight above basement, and is about completed.

It will cost not quite the sum appropriated, viz; \$700 00

4. The cistern is beneath the basement of the central building, walled up with stone and arched with brick, and will hold at least 200 barrels. It needs another coat of water lime, before completed. It will cost \$150.

The well is dug and curbed, 50 feet deep, and furnishes an abundant supply of excellent water. The cost of this, when completed, will be \$125; which, added to the cost of the cistern, will exceed the appropriation for the same, at least \$75.

5. The Privy, owing to the unusually cold weather, is not built. The brick is on hand, a part of the carpenter work is done. The excavation is completed, the masonry is let, and the wall commenced; but it will not be completed until spring. This very important edifice is to be 16 by 24 feet on the ground, and calculated to accommodate the entire male department. The estimated cost of this building is 300 00

The appropriation for the same is . . . 100 00

The cost will exceed the appropriation . . . 200 00

But there are nearly materials enough on hand to balance this deficiency; viz: brick, sand, etc.

6. The main central building is enclosed and the windows nearly ready to be put in. It is 56 by 60 feet on the ground, five stories in hight, including the basement and attic.

We would here refer you to the accompanying report of the Architect for a full description of the central building; and for the cost of materials and labor, for all the buildings and fence, to our bills and contracts, which are quite too numerous and bulky to incorporate into a report.

In order to secure the best materials, and at the same time at the most economical prices, we were obliged to negotiate for the same at various points, and at some distance from this place; as the following summary will indicate:

The common brick came from N. Sexton's yard, Elkhorn-The pressed brick were purchased of George Burnham, in the city of Milwaukee. The common stone came from Burlington, and were purchased of the R. & M. R. R. Co.

The dressed stone came from the Athens quarry, Ill., and were purchased of Messrs. King & Wheeler, Chicago.

The lime came from Racine, and is of superior quality.

The pine lumber came from N. Pendleton's yard in Racine.

Black walnut lumber, from Bradley, Meder & Co., Racine.

The long hewn and sawed timber came from G. W. Be-con's Milwaukee Woods.

The balance from P. Matteson's saw-mill, near this place. The castings for window and door caps, and sills and columns, came from J. Sheriff's foundry, in Milwaukee.

'The copper and lead, for flashing and gutters, etc., were furnished by Ira Ford, of Delavan.

The bill of glass for main building, came from the glass factory, Pittsburg, Pa., and furnished by Chandler & Barker Delevan, to order.

Sash, Doors, etc., were manufactured at the Delevan Planing Mill.

The hard-ware and nails were furnished in part by Messrs. Ford and Smith, hard-ware dealers, of this place, and the ballance obtained at Racine, Beloit, Milwaukee, Chicago and Elkhorn.

A bill of dressed stone, for ashlery and coping, for area walls has been contracted for, with D. Barnes & Co., Wan kesha.

Che mason work for barn, basement, and walls and shop, was done by the job, by Z. B. Sturtevant.

The job for the masonry, for walls of main building, was let to, and done by, Messrs. Fisk & Warren, recently from New York.

The joiners' and carpenters' work was done by the day, under the superuision of W. W. Sturtevant, of this place, as foreman.

Having purchased all the matrials, and personally examined the same, and the work during the process of erection, we this edifice, so far as it is now constructed, to be built of good materials, and well and thoroughly put together: constituting one of the best buildings, so far as completed, to be found in the State.

Frems of cost to finish building	8, <b>E</b> 7	., co	MMENCED.										
Well and cistern,	•		. \$75 00										
Privy,		•	. 100 00										
Shop,													
Main Central Building,			. 15,000 00										
			\$15,675 00										
BILLS NOT AUDITED.													
N. Pendleton—Lumber,	:		. \$3,669 00										
Bradley, Meader & CoLumber an			. 59 84										
<b>5</b> 1	•		. 150 40										
Richard Williams—Paint and Glass,			. 63 96										
D. Barnes & Co.—Dressed Stone,		•	. 700 00										
Story—Painting Barn,		•	. 12 00										
Fisk & Warren—balance due on con	tract		. \$81 05										
Amounting to,	•	• •	. \$5,036 19										
materials on h	AND.												
1 bbl. Oil, (42 gallons.) \$1 06, .		•	. \$44 52										
200 lbs. Lead—\$10 per 100 lbs., .	•	• ·	. 20 00										
50,000 feet of Lath,			. 225 00										
221,000 feet Clear Flooring, .			. 449 00										
160,000 feet Clear Plank and Boards	, .	•	. 650 00										
8,000 Pressed Brick—\$22 per M.,		.•	. 72 00										
80,000 Common Brick—\$7,59		•	. 225 00										
Amount,	•	•	. \$1,686 52										
AMOUNT APPROPRI	ATED	•											
For Fence, Barn, Shop, Out-build	ling,	Ciste	rn,										
			. \$18,600 00										

## BILLS ADDITED.

By Buildi	ng Oo	mmi	ttee,	Dec.	9th,	1857,	amou	ınti	ng to \$1	l5, `
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Audited by	DUAL	u II	ubicc	<b>~</b> ,	•	•	•	_		
Total	amo	unt e	xpen	ded,	•	•	•	. :	17,929	<b>81</b>

## REPORT OF ARCHITECT

OF THE WISCONSIN INSTITUTE FOR THE EDUCATION OF THE DEAF AND DUMB.

To the Building Committee of the Wisconsin Institute for the Education of the Deaf and Dumb:

GENTLEMEN: - Upon taking charge of the erection of the main body of your building the 1st of last June, (aside from preparing the details and specifications,) the excavation had been nearly completed, and a portion of the material delivered, under the supervision of H. Hunt, M. D., and Gen. Betts, members of your committee. The walls were then immediately commenced by the contractors, Messrs. Fisk & Warren, and the preparation of the wood work, under Mr. W. W. Sturtevant, as foreman. From that time till the finishing of the stone and brick work in October last, the whole has progressed with as much rapidity as the character of the work and weather would admit, aside from two short delays in delivery of material, and one from defects in the iron caps, which required the whole to be re-cast. But after the completion of the walls, the workmen were delayed so much in putting up the cornice and roof, from the inclemency of the weather, that they were not finished until the last of last The building now, however, has the exterior walls completed, the cornice and roof on, and the floor timber laid; and when the window sash are glazed and fitted, as they soon will be, will have the inside well protected from the effects of storms.

To give the general dimensions of your building, and character of the work: It is fifty-six by sixty feet on the outside above the water table, and five stories in height, including the

basement and attic. It is sixty-two feet from the foundation to the top of the walls, and the walls show fifty-four and a half feet above the ground. Dividing the basement into a kitchen on the north, and a dining room, on the south is a brick partition extending up through the first and second stories. The exterior walls of the basement, foundation of the brick partition, and the dwarf walls beneath the basement floor, have been laid with stone. The main walls were commenced at the basement floor, on footings four feet in width, at the bottom, and thirty inches deep; and have been carried up twenty-eight inches thick, to the first story floor, eleven feet above. From the ground to the water table on the south sides, these walls have been faced with neatly bushhammered stone, and the window openings and corners trim. med with rustic joints. The cut stone are laid in foot courses, and neatly pointed. They were furnished and cut by Messrs. King & Wheeler, of Chicago, from the Athens quarries, Illinois. They are a durable magnetian limestone, nearly pure white, and, taken together, as laid in the wall, with the heavy water table, show six feet above the ground, and give a fine character to the front. The north side is faced with roughhammered stone, laid in random-coursed work, with the corners and the water table the same as on the south.

Above the cut stone on the south side, the walls have been faced with Milwaukee pressed brick; but on the north, with good common weather brick. The brick walls are twenty-two inches thick, in the first story, sixteen in the second, and twelve above. They give a clear hight to each story of twelve and a half feet to the first, fourteen to the second, eleven to the third, and eight to the attic. The brick partition is sixteen inches thick in the basement, twelve in the first stery and eight in the second.

Your foundation could not well be better, if desired, being based immediately upon a stratum of cemented loam and gravel, from one to two feet thick, resting upon a deep bed of clean sand and gravel that outcrops immediately north of

your building, on the brow of the hill, and some distance above the water-level. This will, from its porous character, keep your basement and foundation comparatively dry.

Upon consultation with yourselves, and Mr. Officer, the Principal of the Institute, the iron columns were removed from the chapel in the second story, and the ten shown on the plan of the several stories, reduced to two in the basement. The chapel floor is supported upon these by the partition each side of the main hall in the first story, and the ceilings and floors above by two framed partitions in the third story. These are thirty-five feet in length, thirteen in hight, and extend from the front wall to the brick partition. By this means the chapel is left free from obstructions to the sight of the pupils; so necessary during their exercises. The chapel will be a fine room, thirty-five by fifty-seven feet, and fourteen feet high.

All the floors have been set with heavy joists, twelve inches deep—generally sixteen inches from center to center, and stiffened by stout tiers of bridging, not over seven feet apart. The principal timbers of the roof have been framed of the best oak that could be obtained, of such size and in such a manner as will support a metal covering, if desired. It is now, however, covered with shingles, laid four inches to the weather. The cornice is of wood, having a heavy projection, and is trimmed with heavy brackets, and has its gutter lined with copper. The juncture of all roofs with these walls, and of this roof with the chimney shafts, have been protected with heavy lead flashing, let into the brick. The watertable has been pointed with lead, and the best endeavors used throughout to render the building, when finished, as durable as possible.

To complete the building will require the whole inside work to be done, including the laying of floors, setting partitions, lathing and plastering, putting up wainscotting and bases, building stairs from basement to attic, making and casing doors, trimming windows, fitting up closets, plumbing, painting, &c., and the covering of the dome, putting up front steps and area walls, and building the front porch. Estimating by the present prices of material and labor, and including what has been contracted for, and what is on hand, it will require not less than fifteen thousand dollars to complete it in a substantial manner, and as plain as the character of the building as an Institution of the State, and the purposes for which it is designed, would justify. The estimate embraces a good system of ventilation, and the construction of a main sewer, but does not include any apparatus for heating, lighting, or supplying water.

Respecting these last items, provision has been made in the walls for heating the basement, first and second stories, of this part with hot air, but when the extent of your whole building is considered, being one hundred and ninety-six feet in length, and from Your to five stories in hight, nearly the whole of which will require warming for a part of the year, it becomes a serious question whether it will be best, or will even answer your purpose. That these three stortes can be heated by that system is undoubtedly true; but when extended to the whole range will, at best, require from six to eight furnaces; taking up much valuable room in your basement, and be scattered in separate rooms over one hundred and eighty feet between the extremes. There would, besides be the danger of fire, and disagreeable effects that usually attend their use. For these reasons, with the best information I can gain. I cannot recommend that system for your building, as it would leave so large a portion unwarmed, except by a disagreeable and expensive system of stoves, or a duplication of furnaces, dictated by anything but economy. For a building like yours there are but two methods to my knowledge, capable of distributing an agreeable and sufficient warmth to all parts from one fire. These are by hot water and steam. But to the first there are so many disadvantages, arising from the pressure the apparatus is required to sustain.

and the nicety of adjustment and management, to obtain favorable results, that I do not think it adapted to your wants. Of the other, however, it seems to have been brought to such a degree of perfection in Gold's patent steam heating apparatus, as to leave but little to be desired. The pressure is confined to from one to two pounds to the inch, the heat to 212 degrees, doing away with the danger of fire where the pipes come in contact with wood, and its action being simple requires but little care and attention comparatively, in its management. Besides, its automatic attachments regulate its own supply of water, and the burning of the fire after the fuel is in, causing it to give out from its radiators a mild, equitable, and agreeable warmth to the most remote parts of the building; free from dirt. dust, or gas. Wherever it has, to my knowledge, received a fair trial, it has met with unqualified approbation.

Should it be adopted, the boiler furnace can be placed beneath what will be the west lateral wing, or in a separate building in the rear of the main one. The latter would probably be the best. I think an apparatus sufficiently large for your whole building, with pipes and radiators for the parts at present up, can be put in for five thousand dollars, and the excavation and extra walls for the furnace can be done for five hundred more.

The lighting and supplying your building with water, are subjects scarcely less important than the last, and demand your early attention. Not only the danger and inconvenience, but cost of candles, oil, fluid and camphene, for a building of that size, and number of inmates, call for some other means of lighting. But without specifying at this time any particular apparatus for that pupose, I would suggest that in view of the improvements yearly made in manufacturing gas for solitary buildings, and the ultimate adoption of some plan for that purpose, that the necessary pipes be laid for its distribution, as it can be done so much more satisfactorily, and at less cost now than when the work is finished. For the distribution

of water, two tanks can be placed in the attic, resting on the brick partition, without inconvenience, and be usually supplied from the roof. Should that source fail at any time, a simple force pump, driven by horse power, can be used at little expense. From these tanks water can be readily conducted to all parts of your building, and heated wherever required, with a simple apparatus, by your steam. I would recommend its adoption, and the putting in of the necessary pipes. These last two items would require an expenditure of one thousand dollars beyond the general estimate for finishing.

Your building, as the State increases in population, will soon become the home of nearly or quite three hundred persons; where they are not only to live, board and lodge, but attend school; and will require for convenience, economy of labor, and health, a large amount of appliances, a family of a few persons can but imperfectly experience the need of, and you will, therefore, by an early attention to these and kindred prospective wants, be able, at a comparatively small present cost, to save largely on the ultimate expense of the whole building, besides securing a degree of convenience to be no otherwise obtained.

To recapitulate the items required to finish your building, and to heat, supply it with water, and prepare for lighting, there are

To finish main body,	٠	• (	\$15,000 00	)
Steam boiler and furnaces for whole,	an	d pipe		
and radiators for part built	-	•	5,000 00	,
Excavation and walls for furnace,	•	•	500 00	,
Gas pipes, tanks, and water pipes,	-	-	1,000 00	,

\$21,500 00

8. C. KELSEY.

Delāvan, December 8th, 1857.

# RULES OF ADMISSION OF PUPILS, ETC.

- 1. All the Deaf and Dumb of the State, between the ages of ten and thirty years, are entitled to an education, without charge for board or tuition, in this institution upon compliance with the rules. No certificate of any kind is required for admission. Persons, however, desirous of placing a pupil in the school, should write to the Superintendent, informing him of the name, age, and residence of the mute; the cause, if known, of deafness, &c. The Superintendent will immediately answer, stating the time when the pupil will be received. This course is in all cases recommended, though none will be refused who come at the commencement of the session. Applications in behalf of persons of more or less than the required age, will be considered by the Trustees, who reserve to themselves the right to accept or reject such applicants, as they may deem just and preper.
- 2. Pupils from other States are received at a rate of \$100 per annum, for board and tuition.
- 3. The length of the course of instruction is five years; and that the students may become more proficient in their studies they are allowed and advised to remain one year more. At the end of six years, the Superintendent may select such pupils as he may consider would be particularly benefitted by continuing longer at school; and if approved by the Board of Trustees, they shall be permitted to remain an additional year.
- 4. Pupils will be admitted on the following conditions: 1st, The pupil, well provided with clothes, is to be brought to the Institution punctually, at the commencement of each session,

for the period of five years, unless detained at home by his or her sickness. 2d. The pupil is to remain at school until the last Wednesday in June, of each year. 3. No parent or guardian shall be allowed to take a pupil out of school without the consent of the Board of Trustees.

- 5. It is the intention of the Trustees to render the institution self-supporting, as far as practicable, and that every pupil, on leaving its walls, shall be so proficient in some useful occupation or trade, as to be able to procure a livelihood, without reliance on the charities of others. In accordance with the design, all the scholars will be required to labor a portion of each day; the girls performing the lighter kinds of house-work, and in various kinds of needle work, as plain sewing, ornamental work, dress-making, or millinery, dec.; and the boys at various trades, the necessary work about the Asylum, and the cultivation of the farm and garden.
- 6. The annual sessions of the school continue ten months, commencing on the first Wednesday in September, and close on the last Wednesday in June. Every pupil is to come promptly on or before the first day of the session, and is to remain until the last of the same. The only exceptions allowed are cases of sickness, or where leave of absence in writing has been granted, either by the Principal, or in case of the absence of the Principal, the Professor to whom he has delegated the power.
- 7. No pupil, unless under extraordinary circumstances, can be received at any other time than the commencement of the session.
- 8. Parents or guardians are required, if possible, to furnish annually, to each pupil, the following supply of clothing:

#### FOR MALE PUPILS.

#### WINTER CLOTHING.

2 or 3 Coats, 5 Pairs of Socks, 2 or 3 Vests, 1 Pair of Boots, 2 or 3 Pairs of Pantaloons. 2 Pairs of Shoes,

5 Shirts.

2 Hats, or 1 Hat and 1 Cap.

2 Flannel Shirts.

2 Pairs of Drawers.

Also, (for small boys), 3 or four check of gingham sacks, or aprons.

#### SUMMER CLOTHING.

2 Coats.

2 Pairs of Pantaloons,

2 Vests,

1 Palm-Leaf Hat,

#### ADDITIONAL ARTICLES.

2 Ivory combs,

2 Pairs of Suspenders.

2 Pairs Wooden Combs.

4 Pocket-Handkercheifs.

#### FOR FEMALE PUPILS.

3 or 4 Calico Dresses,

3 Pairs of Summer Stocking

2 Woolen or Worsted Dresses, 3 Pairs of Winter Stockings.

1 Sunday and 1 Sun Bonnet,

2 Night Gowns.

4 Pocket H'dk'fs & 1 Hood, 8 Pairs of Shoes, 1 pr. Rubbers. 3 or more changes of under clothing.

#### ADDITIONAL ARTICLES.

1 Sawl or Cloak,

1 Hair Brush.

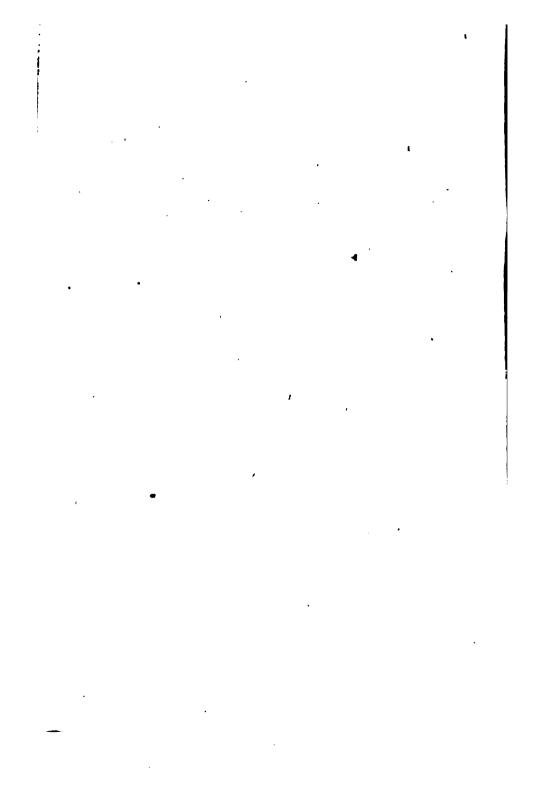
1 Coarse and 2 Ivory Combs, 2 Hair Combs.

In addition to the above outfit, a sum of not less than \$3, is to be deposited with the Superintendent for incidental expenses, repair of shoes, &c.; any part of which remaining unexpended, will be returned at the close of the session.

9. It is not intended that the clothing should be of an expensive kind. For boy's winter apparel, plain home-made cloth is sufficiently good. For summer wear, country linen will answer for pants, with some kind of dark goods or prints for coats and vests. Girl's calico dresses may be made of a cheap article, which will not fade; and while, for older girls, at least one pair of morocco shoes should be furnished, one or both the other pair should be of good calf-skin. On all articles of clothing which it is possible to mark, the full name of the pupil should be written with indellible ink. Each pupil should be supplied with a trunk or chest.

- 10. Those persons bringing pupils and taking them away, cannot be furnished with board, lodging, or horse-keeping at the Asylum.
- 11. All business letters, or letters of inquiry in regard to pupils in the Asylum, or those whom it may be designed to place there, should be addressed to

J. S. OFFICER,
Principal of the Institute for the Deaf and Dumb,
Delavan, Wisconsin.



# TREASURER'S REPORT.

### $\mathbf{A}$

Deaf and Dumb Institution in account with J. D. MONELL, J.,
Treasurer.

To Paid order No. 103	\$ 62 26 Ry amount	of Appropria-
u " " 75	809 07 tion the l	last year 1856,
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We, the undersigned, to whom the above Report was referred, for examination, do report, that we have proceeded to examine the same, and find it correct in each and every part thereof, together with the vouchers accompanying the same.

Dated Dec. 12th, 1857.

WM. C. ALLEY, Ch'n., JOSEPH BAKER, WILLARD ISHAM.

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## TREASURER'S REPORT.

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٠ دد	"	"	805		25			
"	ic	**	303	150				
"	c g	4	207	15				
66 66	"	"	<b>499</b>	• • •	18			
"	"	"	804	8 6		1		
u	"	•	812	7 1				
"	. 66	"	315 819	77 6 69	٥٥			
"	"	"	817	724	-	•		
"	u	"	814	10 8	94			
"	"	"	816	481 8				
"	"	"	810	84 8	. 2			
"	"	"	822	5 2				
<b>.</b>	"	"	318	60 6				
"	"	"	326	78 2				
66	"	"	827	500	1			
"	"	."	306	21 4	40	•		
66	"	"	828	100	.	,		
"	"	"	313	23 1	14			
"	45	46	824	44	1			
u	"	4	325	800	[			
"	"	el	332	10 7				
4	"	"	342	288				
"	"	"	340	64 8		•		
u	u	et H	384	116 6		•		
"	"	es	380	72 8	1			
u	ű	"	820	17 8 11 2		_		•
u	u	4	838 311	6	2٧			•
"	"	"	333	45 4	40			
"	4	u	83 <b>5</b>	14 (	•			
"	"	u	331	11 (				
"	ш	66	846	160 2				

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### RECAPITULATION.

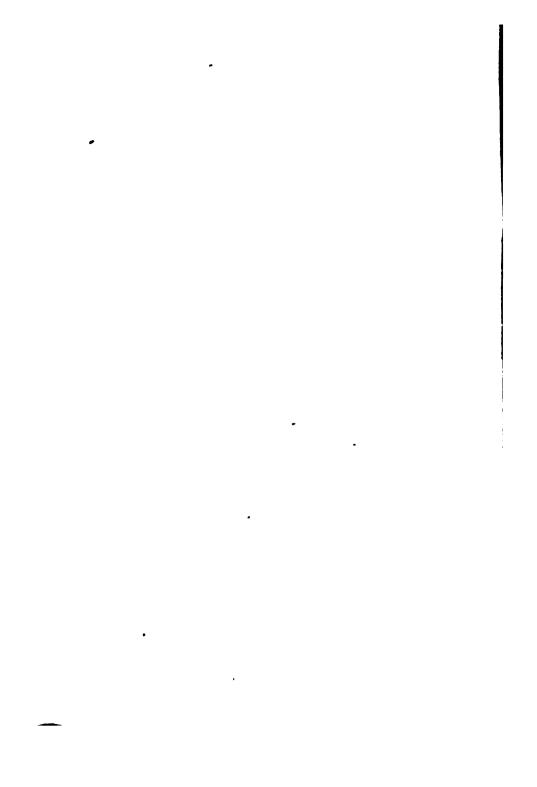
Amount paid, per statement and vouchers,	<b>\$25,0</b> 84 61
Cash on hand,	1,395 29
Notes,	1,520 00
Appropriation modd,	6,500 00
	<b>\$34,</b> 500 <b>00</b>
Amount of Appropriation for the year 1857,	<b>\$34,500 00</b>

Ws, the undersigned, to whom the within Report was referred for examination, do report, that we have examined the same, and find it correct in each and every part thereof, together with the vouchers thereof.

WM. C. ALLEN, Ch'a, WILLARD ISHAM, JOSKPH BAKKR.

Dated December 11th, 1857.

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### STATE MILITARY OFFICERS.

### . COLES BASHFORD, Commander-in-Chief, Oshkosh

#### GENERAL STAFF.

Mineral Point. Amasa Cobb, Adjutant General, Commissary General, Volkert W. Roth. Madison. Thomas Stevens. Inspector General, Dodgeville. Quarter Master General, Madison. H. C. Bull, Pay Master General, Judge Advocate General, Milwaukee. E. L. Buttrick, John W. Hunt, Surgeon General, Madison.

### AIDS DE CAMPS.

Walter D. McIndoe,
Charley Shutter,

D. A. Olin,
Milwaukee.
G. E. Dexter,
A. E. Bovey,
Ripon.
W. S. Grubb,
Sauk Co.

J. C. Howells, Military Secretary, Madison.

#### ADJUTANT GENERAL'S OFFICE, Madison, Wis., Dec. 30th, 1857.

TO THE GOVERNOR-

I have the honor to submit my Annual Report:

The aggregate number of the militia of this State, as shown by the annexed table, compiled from the returns received from the several Regiments, is 95,806, exhibiting an increase

of 50,781 since last year.

The cause of this very large increase is to be found in the fact that for the first time we have obtained returns nearly complete from all the counties of the State—the counties of Trempealeau and LaPoint being the only ones which have failed in their returns, while, for the year 1856, not one half of the counties returned their numbers.

The system which I have adopted will, I think, prevent all difficulty hereafter in obtaining the necessary reports from the several towns and counties of the actual number of the militia of this State; and next year, this office will, I hope, be able to give a full return of every man in the State capa-

ble of bearing arms, and subject to military duty.

Until this completeness of returns is reached, this State will be unable to obtain from the General Government the full quota of arms to which it is entitled. The value of the arms which we may expect to receive during the present year and with what we have on hand will propably be about \$25,000, and I would respectfully suggest that measures to taken to erect or procure a suitable building, wherein the arms and ammunition belonging to the State can be safely stored until they are distributed.

There are about twenty uniformed companies in the State, but not one of them has made a report to this office for the past year, and I am therefore unable to report the number, kind, or condition of the arms and ordnance heretofore distributed to them. It is to be hoped that such neglect of duty

will not occur in future.

All of which is respectfully submitted,

AMASA COBB, Adjutant General.

# LIST OF RETURNED MILITIA,

### FOR THE YEAR 1857.

The following is a tabular statement of the abstracts of Militia Lists, as forwarded to me from the several counties of the State, for the year 1857.

## FIRST DIVISION.

### MILWAUKEE COUNTY.

	• .	No, Ret	urned.	,			No. Ret	urned.
Town o	f Franklin,		210	3d	Ward	City of	Milwaukee,	1749
46	Greenfield,		400	4th	"	ű	"	1165
16	Wauwatosa,	<b>,</b>	564	5th	"	44	16	641
46	Granville,		256	6th	66	44	44	436
66	Oak Creek,		308	7tb	. "	"	66	947
€	Lake,	•	209	8th	. "	"	6.	524
٠.۴	Milwaukee,		292	9th	- 44	46	"	632
1st Wa	ard city of Mi	lwaukee	521					
2d "		46	785		Total,	1		9,639

### WAUKESHA COUNTY.

	No. Returned		
Brookfield,	330	New Berlin,	269
Delafield,	175	Oconomowoc,	421
Eagle,	213	Ottawa,	149
Genesse,	245	Pewaukee,	258
Lisbon,	227	Summit,	169
Menomonee,	265	Vernon,	194
Merton,	173	Waukesha,	677
Muckwonago,	225	·	
Muskeko,	148	Total,	4138

### JEFFERSON COUNTY.

CHIL	BILLOUI		U 1 1 1			
No. R	eturned.			•	No. Re	eturned.
Aztalan,	87	Pala	nyra,			275
Cold Spring,	154	Suliv	an,			182
Concord,	100		erloo			216
Emmett,	155	1st \	Ward		f Waterto	wn, 450
Farmington,	160	2d	4	74	4	123
Hebron,	150	<b>3</b> d	"	"	u	85
Ixonia,	179	4th	44	46	u	100
Jefferson,	<b>200</b> °	5th	ш	"	t i	114
Koshkonong,	150	6th	u	66	u	196
Lake Mills,	800	_				
Milford,	100	7	Cotal			3,617
Oakland,	145					
WAL	WORT	H CC	'NUC	ľ¥.		
No. Re	turned.				No. Re	eturned.
Sharon,	136	Gen	eva,	ı		337
Darien '	173	La	Faye	ite,		169
Richmond,	107	Tro	y	•		167
Whitewater,	415	Blo	omfie	ld		112
Walworth.	200		dson,			154
Delayan.	377		ing I	rairie,		173
Sugar Creek,	157	Eas	t Ťro	<b>y</b> ,		221
La Grange	168	Elk	Horn	i,		221
Lerin.	185	ï	Total			3,422
RA	CINE			•		-,
No. Reta		000		,	M. D.	L
					No. Re	
1st Ward city of Racine,	297	Town	n of l	Mount	Pleasant,	177
24	209	"	"	Norway	<b>'</b> ,	. 90
eu.	419	"	"1	Racine,		254
4th " " " " 5th " "	271 202	"	"1	Rochesi Waterfo	er,	146 188
Town of Burlington,	838	"	"	York V	ru, Tille	118
" " Caledonia,	202		"	Raymo	nd nd	148
" " Dover,	145		-	LLAY LILO	uu,	140
20.02,		To	otal,			3,204
KEN	AIISO	COU	INT	<b>r.</b>		
No. Ret	urned,				No. Re	turned
Brighton,	157	Sale	n,			200
Bristol,	125	Som				100
Kenosha,	603		tewa	ter,		75
Paris,	92		•	•		
Pleasant Prairie,	212		otal,			1564

# SECOND DIVISION.

### DANE COUNTY.

		ע	ANE (	COUNTY.	
		No. Ret	urned.		No. Returned.
Albion,			110	Medina,	188
Berry,			75	Middleton,	80
Black Earth,	,		158	Montrose,	116
Blooming Gi	OV6.		108		1,38
Blue Mound	B.,	•	120	Perry,	125
Bristol,	•		125	Primrose,	115
Burke,	4		108	Pleasant Spring,	152
. Christiana,	•		158	Rexbury,	159
Cottage Grov	е,		107	Rutland,	124
Cross Plains			157	Spring Dale,	124
Dane,			60	Springfield,	148
Deerfield,			64	Sun Prairie,	102
Dunkirk,			164	Vermont,	120
Dunn,			40		70
Fitchburg,			146		105
Madison,		•	142		72
1st Ward Cit	y of	Madison,	354		119
2d "	้น	"	244	York,	75
3d "	"	ш	310		
4th "	"	"	256	Total,	5103
		D(	YOK (	OUNTY.	
				CONTE.	<b>37 5</b> 0
•		No. Retu		· · · · · · · · · · · · · · · · · · ·	No. Returned.
Avon,	•		98	Janesville City,	1264
Spring Valley	,		119	Fulton,	270
Magnolia,			145	Turtle,	213
Union,			242	La Prairie,	180
Newark,			122	Harmony,	168
Plymouth,			119		278
Centre,			111	Clinton,	182
Porter,		•	150	Bradford,	138
Beloit,			65	Johnstown,	191
Beloit City,			704	Lima,	152
Rock,			125		
Janesville,			112	Total,	5058
		GR	EEN (	OUNTY.	
		No. Retu	med.		No. Returned.
Albany,		110. 11004	208	Monroe,	429
Adams,			73	Mt. Pleasant,	105
Brooklyn,			90	New Glarus,	30
Cadiz,				Spring Grove,	67
Clarno,			156	Sylvester,	116
Decatur,			151	Washington,	78
Exter,			109	York,	74
Jordon,			74	I UII,	14
Jefferson,			127	Total	1000
A OTTO LEGIT			121	Total,	1988

### LOWA COUNTY.

	\$0 11 Z.	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		
	No. Returned.		No. Returne	ed.
Arena,	91	Mineral Pt. City,		66
Clyde,	69	u u	2d " 1	78
Dodgeville,	261	Pulaski,		86
Highland,	<b>26</b> 8	Ridgway,	[1	L <b>0</b> 7
Linden,	141	Waldrich,	•	59
Mifflin,	107	Wyoming,		54
Mineral Point.	93	• 0.	_	
•		Total	18	311
•	T A ELA VIENNA		•	
	LAFAYEIT	E COUNTY.		
	No. Returned.		No. Return	ed.
Argyle,	140	Monticello,		90
Benton,	310	New Diggings,	2	295
Belmont.	64	Shullsburg,	2	206
Centre,	270	White Oak Sprin	Ø8.	91
Elkgrove,	90	Willow Springs,		123
Fayette,	170	Wyota,	9	214
Gratiot	165	Wayne,		93
Kendall,	236	• •	-	
,		Total,	28	547
	GRANT	COUNTY,		
	No. Returned.		No Return	ied.
Beetown,	157	Marion,	. 1	122
Blue River,	89	Millville,	•	87
Clifton,	69	Muskoda,	1	104
Classville,	147	Paris,	_	39
Ellenborough.	87	Patch Grove.	• 1	115
Fennimore,	101	Plattville,	_	847
Hazel Green,	249	Potosi,		331
Hickory Grove,	48	Smeltzer,	3	105
Harrison,	80	Wingville,	_	57
Jamestown,	156	Watertown,		25
Lancaster,	208	Wyalusing,		53
Liberty,	32	Waterloo,		61
Lima,	87	•		_
Little Grant,	35	Total	29	149
•				

# THIRD DIVISION.

## MARQUETTE COUNTY.

	No. R	eturned.		No. Returned.
Berlin,		101	Markford,	146
" 1st V	Ward,	166	Marquette,	121
" 2d	u	46	Mecam,	60

, " 3d "	40	Neshroe,	120
" 4th "	105	Newtown,	119
Brooklyn,	121	Oxford,	- 83
Buffalo,	106	Pine Lake,	53
Crystal Lake,	109	Princeton,	235
Cayton,	" <b>9</b> 1	Parkwankee,	111
Green Lake,	176	Shields,	125
Harris,	51	St. Main,	91
Manchester,	122	Seneca,	36
Kingston,	134	Westfall,	37
Moundville,	112	,	
Montello,	64	Total,	2901

### FOND DU LAC COUNTY.

			No. Re	turned.	No.	Returned.
1st V	Ward	City of F	ond du L		Forrest,	175
<b>2</b> d	66	""	44	260	Friendship,	63
<b>3</b> d	"	"	"	192	Metomen,	243
4th	"	44	"	123	Oakfield.	170
5th	"	"	il	110	Osceola,	94
Alto	٠.			117	Ripon,	282
Ash				195	Rosindale,	165
Calu				144	Springvale,	170
Aub				68	Taychedale,	194
Ede				146	Waupun,	124
Emp	.*			133	Village of Waupun,	114
	rado,			153		
		•			Total,	3638

### WASHINGTON COUNTY.

	urned.		No. Returned.
Addison,	279	Kewashkum,	
Barton,	191	Polk,	220
Erin,	196	Richfield,	182
Farmington,	231	Trenton,	238
Germantown,	207	Wayne,	177
Hartford,	270	West Bend,	217
Jackson,	199		
•		Total,	2862

### OZAUKEE COUNTY.

	No. Returned.	•	No. Returned.
Belgium,	118	Mequon,	255
Cedarburgh,	221	Port Washington,	327
Fredonia,	111	Saukville,	168
Grafton,	234	·	
•		Total.	. 1483

### DODGE COUNTY.

			No	o. Retu	rned.	No. Re	sturned.
Beaver	Dan	۱,			148	Lomner.	171
"	u	City.	1st	Ward,	131	Lowell,	228
"	46	u"	2d	"	105	Oakgrove,	297
"	"	44	3d	66	140	Rubicon,	255
"	"		4th	. "	64	Trenton,	246
Burnet	t.			=	138	Theresa,	285
Calam					61	Westford,	35
Cheste					115	Williamstown.	299
Clyma					168	Fox Lake.	412
Herma				•	147	Elba	224
Hincor		a ma			301	South Ward of Waupun,	151
Huster		~8~,			200	Hubbard.	108
LeRoy	1014,				90	Hubbaru,	
Deltoy,	)				<i>8</i> 0	Total,	4509

### COLUMBIA COUNTY.

	No. Returned.		No. Returned
West Point,	130	Scott,	89
Pacific,	59	Lowville,	130
Arlington,	105	Newport,	105
Springvale,	87	Fort Winnebago,	103
Lodi,	188	Portage City,	. 506
Wyocena,	154	Columbus,	327
Leeds,	62	Otsego,	130
Hampden,	8 <i>5</i>	Portage Prairie,	120
Randolph,	126	Lewistown,	150
Caledonia,	131	Marcellon,	120
Decora,	. 117	•	
•		Total,	3020

### SHEBOYGAN COUNTY.

	No Returned.	No. Re	etarned.
Abbott,	109	Russell,	31
Greenbush,	164	Scott,	84
Herman,	93	Sheboyan,	50
Holland,	107	" city, 1st Ward,	213
Lima,	156	" "2d "	211
Lindén,	215	" " 8 <b>d "</b>	24
Mitchell,	62	Sheboygan Falls,	328
Mosel,	56	Willson,	69
Plymouth,	279	•	
Rhine,	74	Total	2,324

### WAUSHARA COUNTY.

•	N. D.A		No. Returned.
	No. Returned.		
Bloomfield,	60	Poysippi,	87
Colonna,	'47	Richford,	80
Dacotah,	77	Rose,	21
Deerfield,	16		82
Hancock,	60		72
Leon,	128		64
Marion,	76	Warren,	26
Mount Morris,	82	Wautoma,	161
Oasisis,	62		<del></del>
Plainfield,	107	Total,	1,266
	_CALUME	r county.	
	No. Returned.		No. Returned.
Bullion,	21	Rantont.	27
Brothatown,	133		172
Charlestown,	134	Woodville,	24
Chilton,	205		
Lima,	60	Total,	849
New Holsteen,	71	,	-
	OUTAGAM	IE COUNTY.	
	No. Returned.		No. Returned.
Appleton city, 1st.	Ward. 153	Grand Shute,	98
" 2d	" 130	Green Villa,	108
« « 3d	" 134	Hortonia,	86
Bosird,	51	Kaukauna.	163
Centre,	. 63		113
Ellergton,	116		
Embarras,	56	Total,	1,830
Freedom.	73		-,000
,	,,	•	

## FOURTH DIVISION.

## BROWN COUNTY.

No.	Returned.		No. Returned.
Rockland,	94	Fort Howard,	80
Village Depere,	127	Glenmore,	48
City of Green Bay,	854	Holland,	131
New Denmark,	127	Morristown,	76
Wrightstown,	58	,	
Lawrence,	90	Total,	1,545
Town of Green Bay,	360	,	

### MANITOWOC COUNTY.

			•
. ]	No. Returned.		No. Returned.
Centreville,	148	Meeme,	154
Cooperstown,	186	Meshecott,	350
Eaton,	• 168	Newton,	242
Franklin,	230	Rockland,	96
Kossuth,	175	Schleswig,	74
City of Manitowoc,	761	T woRivers,	403
Manitowoc Rapids,	211	, ,	
Maple Grove,	100	Total,	3,258
-		•	•

### WINNEBAGO COUNTY.

	No. Returned.		No. Returned.
Algomah,	109	Omro,	347
Black Wolf,	140	Poy Gun,	119
Clayton,	119	Rushford.	226
Menasha,	473	Vin Land,	113
Neenah.	361	Utica.	160
Nicimi,	180	Wynona,	224
Nepuskin,	131	Winchester,	154
Town of Oshkosh,	102		
City of Oshkosh,	1304	Total,	4316
Onhula,	54	= - · <del> ,</del>	

### DOOR COUNTY.

	No. Returned.		No. Returned
Otumba,	154		
Forestville,	120	Total,	274
No returns from	n the remaining tow	ens in this Cou	ntv

### WAUPACCA COUNTY.

	No. Returned.		No. Returned.
Waupacca,	113	Mukwa Precinct,	. 60
Weyauwega,	. 320	Royalton,	65
Lebanon,	35	Little Wolf,	24
Lind,	315	Bear Creek,	16
Scandanavia,	76	Caledonia,	26
St. Lawrence,	58	Dayton,	131
Farmington,	81	• ,	
Iola,	68	Total,	1,434
Mukwa,	154	•	•

### FIFTH DIVISION.

### CRAWFORD COUNTY.

	No. Re	turned.		No. Returned.
City of Hudson,	1st ward,	143	Kimeckimic,	59

•	13	3	
<b>« « » 2</b> d «	31	Hudson,	59
	177	Arden,	11
Hammond,	22	Carevs,	40
Pleasant Valley,	19	Rush River,	58
Somerset,	35	10050 101701,	
Star Prairie,	60	Total,	746
Malone,	37	2000,	1.10
OCON	то	COUNTY.	
No. Return	ed.	•	No. Returned.
Oconto, 1	52	Precinct No. 2,	18
Pensaukie,	38	Saumen,	17
	67	Caumon,	
Marrinette,	54	Total,	846
LA CRO	NGGE	COUNTY.	
No. Return	ed.		No. Returned.
City of La Crosse, 1st Ward, 1	75	Greenfield,	58
"" " 2d " 3	94	North La Crosse,	58
" " " 8d " 1	27	Farmington,	163
Bangor,	51	Stevenson,	40
	96	Onalaska,	156
	38	Neshonoc,	82
Barry,	04	Total,	1548
•		Total,	1010
BAD A	AX (	COUNTY.	•
No. Returne	ed.	•	No. Returned.
Viroqua, 2	58 -	Greenwood,	· 40
Bergen,	36	Union,	43
Jefferson, 1	36	Sterling,	<b>34</b> ,
	38	Harmony,	54
Webster,	45	Wheatland,	64
Clinton,	34	Kickapoo,	102
	44		
Franklin,	72	Total,	994
CHIPPE	EWA	COUNTY,	
No. Returns	ed.		No. Returned.
Chippewa Falls, 14	49	Necotah,	18
Savaon Precinct,	17	Frenchtown,	57
	44		
Brunette,	41	Total,	406
' å			•

### MARATHON COUNTY.

	No. Returned.	,	No. Returned.
Wausau,	348	Mosena,	41
Eau Claire,	17	Total,	336
	PORTAGE	COUNTY.	•
	No. Returned.		No. Returned.
Almond,	55	New Hope,	37
Amherst,	39	Plover,	156
Belmont,	40	Pine Grove,	34
Buena Vista,	85	Stockton,	49
Linwood,	34	Stevens Point,	492
Lanark,	43	Total,	. 1065
	ADAMS	COUNTY.	•
	No. Returned.		No. Returned.
Adams,	43	Preston,	100
Chester.	40-	Quincy,	62
Del Prairie,	74	Richfield,	34
Edston,	34	Strongs Prairie,	50
Grand Marsh,	39	Springville,	70 <b>40</b>
Jackson,	87	White Creek,	40
New Haven,	62	Total,	697
	CRAWFOR	D COUNTY.	•
	No. Returned.		No. Returned.
Freeman,	23	Scott,	34
Seneca,	48	Utica,	44
Marietta,	89	Prairie du Chien,	359
Clayton,	52	m + 1	644
Easttram,	45	Total,	023
		COUNTY.	No. Returned.
	No. Returned.		149
Aken,	42	Richland,	.71
Buena Vista,	141	Richmond,	58
Bloom,	66 67	Rockbridge, Sylvan,	54
Dayton,	85	Willow,	46
Eagle,	88	Westford,	35
Forest, Henrietta,	60		
Ithaca,	99	Total,	1,446
Marshall,	46	·	

### SAUK COUNTY.

	No. Returned.		No. Returned.
Baraboo,	276	Prairie du Sac,	285
Dellmon,	134	Reedsburg,	228
Fairfield,	57	Spring Green Pre	
Franklin,	37	66 66 6	2, 10
Freedom,	122	Washington,	. '69
Greenfield,	<i>5</i> 7 80	Westfield, Wingfield,	773 4
Honey Creek, Kingston,	79	Woodland,	44
Marston,	138	W Coulanta,	
Merrimack.	61	Total.	2,074
New Buffalo,	197		. , , , , , , , , , , , , , , , , , , ,
•	CLARK (	COUNTY.	•
	No. Returned.		No. Returned.
Weston,	41	Lewis,	14
Pine Valley,	48	m . 1	
		Total	. 98
	DUNN C	OUNTY.	
	No. Returned.	'	No. Returned.
Bear Creek,	27	Rock Creek,	30
Dunn,	29	Menominee,	45
Pepin, Eau Galla,	94 46	Spring Brook,	44
Eau Gana,	,	Total,	315
	SHAWANC	COUNTY.	
	Mr. Determed		Mr. D.4
Dishmond	No. Returned.	Shawano,	No. Returned.
Richmond, Mattesen,	22	DITE WALLO	6
mattoson,		Total,	83
	wood o	COUNTY.	•
	No. Returned.		No. Returned.
Grand Rapids,	184	Hemlock,	31
Centralia,	40	,	
Rudolph,	80	Total,	235
	KEWAUNE	E COUNTY.	•
	No. Returned.		No. Returned.
Kewaunee,	113	Montpelier,	94
Wolf,	106	Frederickstown,	56
Caseo,	75	Total,	444

### MONROE COUNTY.

	No. Returned.		No. Returned.
Adrian,	53	Portland,	51
Angelo,	113	Ridgville,	54
Clifton,	42	Sparta,	319
Eaton,	50	Sheldon,	54
Glendale,	46	Tomah,	104
Greenfield,	. 68	Wilton,	53
Little Falls,	84	Wellington,	42
Leon,	53		
Lafayette,	70	Total,	1256
	JUNEAU	COUNTY.	
•	No. Returned.	•	No. Returned.
Armenia,	33	Necedah,	109
Clearfield,	18	Orange,	17
Fountain,	41	Plymouth,	41
	112		40
Germantown, Kildau,	61		43
Midau,	137	Wancedah,	39
Lisbon,			59
Lindira,	151		09
Lemonwier,	103	Total,	1004
	EAU CLAIR	E COUNTY.	
	No. Returned.		No. Returned.
Eau Claire,	128	Half Moon Lake,	163
Bridge Creek,	26	Hall Mooli Dako	
Brunswick,	15	Total.	. 332
Diunswick,	10	TOTAL,	. 002
	JACKSON	COUNTY.	•
	37 D		No. Returned.
	No. Returned.	_	
Albion,	No. Returned.	Irving,	No. Neturned.
Alma,	320 57	Manchester,	64 86
Alma, Bristol,	320 57 77	Irving, Manchester, Springfield,	64
Alma,	320 57 77 23	Manchester,	64 86
Alma, Bristol,	320 57 77	Manchester,	64 86
Alma, Bristol, Brooklyn,	320 57 77 23 66	Manchester, Springfield,	64 86 17
Alma, Bristol, Brooklyn,	320 57 77 23 66	Manchester, Springfield, Total,	64 86 17 660
Alma, Bristol, Brooklyn, Hexton,	320 57 77 23 66 POLK No. Returned.	Manchester, Springfield, Total, COUNTY.	64 36 17 660 No. Returned
Alma, Bristol, Brooklyn,	320 57 77 23 66 POŁK	Manchester, Springfield, Total,	64 36 17 660 No. Returned

### BUFFALO COUNTY.

	N	o. Retur	ned.		]	No. Retu	rned.
Alma, Bear Creek, Belvidere,			114 87 69	Cold Cree Naples, Wauwand	ek,		22 49 48
Buffalo,	. <b>./</b> > †	$T^{*}\Lambda$	207	Tota	<b>a,</b>	• •	541
		PIER	CE C	OUNTY.		•	
	N	o. Retur	ned.		1	No. Retu	rned.
Martell, Perry, Clifton, Tirmbell, Isabel, Oakgrove,			18	. " "	rescott, 1st	· (44)	90 58 128 2 75 50
Canglore,		2 C - 1 -		<b>بىر</b> ى بى <sub>تا</sub>	p <b>te]</b> ,		609
Trempleau (La Point	County, )	No Ret				, 100 pp	<b>፤</b> - ኢ
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### RECAPITULATION.

•			•			
•	FIR	8T	DIV	isi	ON.	•
First Brigade,		•	• •		•	17,394
Second Brigade,	•	•	•	•	•	8,190
			•			25,584
8	ECC	ND	DI	VIS	ION	•
First Brigade,	•			. •		12,149
Second Brigade,	•		•	•		7,277
						19,426
	THI:	RD	DI	7ISI	on.	
First Brigade,				•	•	11,696
Second Brigade,	•		•	•	•	10,257
						21,953
F	OUE	RTH	I DI	VIS	ION	•
First Brigade,			•	•	•	9,857
Second Brigade,	•	•	•	•		8,149
						18,006
1	FIF	rĦ	DIV	ISI	ON.	
First Brigade,	•	•	•	•		10,002
Second Brigade,	•	•	•	•		5,835
				•		15,887
Gran	d Tota	d,		•		95,806

### GENERAL ORDERS No. 1.

Head Quarters, Madison, Wis., January, 19, 1858

It is ordered that the several Independent Uniform Company's of this State, except the several Companys of the City and County of Milwaukee, be, and they are hereby attached to the Regiment of the proper County, or part of county, where the armory or head-quarters of such Company is situated, and the several Commanders of such Companys will report accordingly.

By order of the Commander in Chief.

AMASA COBB,
Adjutant General.

### GENERAL LAWS OF 1857....CHAPTER 24.

AN ACT to amend Chapter 187 of the Session Laws of 1851, entitled
"An Act relating to the Militia."

Sec. ( Sec. (179)

The people of the State of Wisconsip, represented in Senate and Assembly, do enact as follows:

Shorrow 1. Chapter 187 of the Session Laws of 1851, entitled "an act relating to the Militia," is hereby so amended as to authorize and require the Adjutant-General of the litate, immediately after the passage of this act, to re-organize the Militia of this State, and to divide the State up in new military divisions, brigades, regiments, battalions and companies, in such manner as he shall deem advisable and convenient

SEC. 2. Such alterations of the divisions, brigades, regiments, battalions and companies, shall be made in writing by the Adjutant General, and when approved by the Governor, shall be filed in the office of the Secretary of State; and upon filing the same, the various effices of such divisions, brigades, regiments, and battalions shall be deemed vacant, and they shall be filed in the manner now provided by law.

SEC. 3. All acts and parts of acts contravening the provis-

ions of this act are hereby repealed.

SEC. 4. If any town or ward Assessor, or any Clerk of any town or city, or any Clerk of the Board of Supervisors of any county, shall fail or neglect to make return of the number of persons liable to military duty as required by law, the person so offending shall forfeit and pay a sum not less than fifty dollars nor more than one hundred dollars, to be received [recovered] in an action of debt in any court having competent jurisdiction.

SEC. 5. This act shall take effect and be in force from and after its passage.

Approved, February 28, 1857.

Madison, Jan. 18, 1858.

To His Excellency Alex. W. Randall, Governor of Wisconsin:

Sin:—After some distant I have at length performed the duty imposed upon me by the first section of the sect entitled "an act to amend chapter 187 of the Session Laws of 1851, entitled 'an act relating to the Militia.'" And I have the honor to herewith present for your approval a plan to reorganize the Militia of this State, and to divide the State into new military divisions, brigades, regiments, battalions and companies.

I do not flatter myself that the plan is perfect, yet it is believed that it will to a reasonable extent meet the object of the Legislature in passing the act imposing the duty.

I have the honor to be your Excellency's

Most obedient servant,
AMASA COBB,
Adj't General

Brown Restaurance, That I, Amasa Cobb, Adjutant General of the State of Wisconsin, by virtue and in pursuance of me act of the Legislature, entitled "an act to amend chapter 187 of the Session laws of 1857, entitled 'an act relating to the militia," approved Feb. 28th, 1857, have this 18th day of January, 1858, re-organized the Militia of this State, and divided the State into new military divisions, brigades, regiments, battalions and companies, according to the annexed tabular statement. And I do hereby subject the approval of the Governor to declare such re-organization and re-districting of the Militia of the State of Wisconsin, to take effect and be in force from and after this date.

Dated January 18th, 1858.

AMASA COBB,

Adjutant General,

The State of Wisconsin is hereby divided into Military districts and the Militia of said State are hereby re-organized as follows, to-wit:

#### FIRST DIVISION.

Counties of Milwaukee, Waukesha and Racine.

#### FIRST BRIGADE.

## County of Milwaukee.

1st Regiment—comprises the 1st, 2d, 6th, and 7th wards of the city of Milwaukee, and the towns of Milwaukee and Granville.

2d Regiment—comprises the 3d, 4th, and 5th wards of the city of Milwaukee, and the towns of Wauwstosa, Greenfield, Lake, Oak Creek and Franklin.

#### SECOND BRIGADE.

Counties of Waukesha and Racine.

8d Regiment—County of Waukesha.4th Regiment—County of Racine.

#### SECOND DIVISION.

The counties of Kenosha, Walworth, Jefferson, and the towns of Beloit, Turtle, Clinton, Bradford, La Prairie, Harmony, Johnstown, Lima, Milton, and the several wards of the city of Beloit, in the county of Rock.

#### FIRST BRIGADE.

The Counties of Walworth and Kenosha.

5th Regiment—County of Walworth.
6th Regiment—County of Kenosha.

#### SECOND BRIGADE.

The county of Jefferson and the towns of Beloit, Turtle, Clinton, Bradford, La Prairie, Harmony, Johnstown, Lins, Milton, and the city of Beloit, in Rock county.

7th Regiment—towns of Beloit, Turtle, Clinton, Bradford, La Prairie, Harmony, Johnstown, Lima, Milton, and the city of Beloit, in Rock county.

8th Regiment—County of Jefferson.

#### THIRD DIVISION.

The towns of Janesville, Rock, Fulton, Porter, Centre, Plymouth, Newark, Avon, Spring Valley, Magnolia, Union, and the several wards in the city of Janesville, in the county of Rock. The counties of Green, La Fayett and Iowa.

## MIRST BRIGADE.

The towns of Janesville, Rock, Fulton, Porter, Centre, Plymouth, Newark, Avon, Spring Valley, Magnolia, Union, and the several wards in the city of Janesville, in Rock county, and the county of Green.

9th Regiment—the towns of Janesville, Rock, Fulton, Porter, Centre, Plymouth, Newark, Avon, Spring Valley, Magnolia, Union, and the several wards in the city of Janesville, in Rock county.

10th Regiment—the county of Green.

SECOND BRIGADE.

Counties of Iowa and La Fayette.

11th Regiment—County of Iowa.

12th Regiment—County of La Fayette.

## FOURTH DIVISION.

The counties of Grant, Crawford, Richland and Bad Ax.

### FIRST BRIGADE.

The counties of Grant and Orawford.

13th Regiment-County of Grant,

14th Regiment—County of Crawford.

SECOND BRIGADE.

Counties of Richland and Bad Ax.

15th Regiment—County of Richland.

16th Regiment—County of Bad Ax.

# FIFTH DIVISION.,

The counties of Dane, Sauk, Juneau and Adams, in

#### FIRST BRIGADE.

## The County of Dame.

, 17th Regiment—the towns of Windsor, Buistol, York, Burk, Sun Prairie, Medius, Blooming Grove, Cottage Grove, Decrifield, Veropa, Fitchburg, Dunn, Pleasant Spring, Christians, Montrose, Oregon, Rutland, Dunkirk and Albion, in Dase county.

18th Regiment—the towns of Roxbury, Dane, Vienna, Plack Ratth, Berry, Springfield, Westport, Vermont, Cross Plains, Middleton, Madison, Blue Mounds, Spring Dale, Perry, Princess, and the several wards of the city of Madison, in Dane county.

#### SECOND BRIGADE.

Counties of Sauk, Juneau and Adams.

19th Regiment—the County of Sauk.

20th Regiment—the Counties of Juneau and Adams.

## SIXTH DIVISION.

Counties of Columbia, Dodge, Washington and Ozaukec.

## FIRST BRIGADE.

Counties of Columbia and Dodge.

21st Regiment—County of Columbia.

22d Regiment—County of Dodge.

## SECOND BRIGADE.

Counties of Washington and Ozaukee.

28d Regiment-County of Washington.

24th Regiment—County of Ozaukee.

## SEVENTH DIVISION.

Counties of Marquette, Waushara, Fond du Lac and Sheboy-

gan.

## FIRST BRIGADE.

Counties of Marquette and Waushara.

25th Regiment—County of Marquette.

26th Regiment—County of Wanshard.

BECOND BRIGADE.
SECOND BRIGADE.  Counties of Fond du Lac and Sheboygan.  27th Regiment—County of Fond du Lac.  28th Regiment—County of Sheboygan.
EIGHTH DIVISION.  Counties of Calumet, Manitowoo, Brown, Kowannes and Doors
FIRST BRIGADE.
29th Regiment—County of Calamet. 80th Regiment—County of Manitowor.
Counties of Brown Kewannee, and Door.  1. \$1st Regiment—county of Brown.  22d Regiment—counties of Kewaunee and Door.
NINTH DIVISION
Counties of Winnebago, Outagamie, Shawano, Oconto and Waupaca.
From the space of
Counties of Winnehago and Outagamia
*33d Regiment—county of Winnebago. 34th Regiment—county of Outagamie.
Counties of Shawano, Oconto, and Waupaca.  85th Regiment—county of Waupaca.  86th Regiment—counties of Shawano and Oconto.
. TENTH DIVISION.
Counties of Wood, Portage, Clark, Marathon, Chippewa, La Pointe, and Douglas.
Counties of Wood, Portage, and Clark.  87th Regiment—County of Portage.  88th Regiment—Counties of Wood and Clark.

#### SECOND BRIGADE.

Counties of Marathon, Chippewa, La Pointe, and Douglas.

39th Regiment—counties of Marathon and Chippewa.

40th Regiment—counties of La Pointe and Douglas.

#### ELEVENTH DIVISION.

Counties of La Crosse, Trempealeau, Biffalo, Eau Claire, Pierce, Dunn, St. Croix, Jackson, Monroe, Polk, and Burnett.

#### FIRST BRIGADE.

Counties of La Crosse, Trempeleau, Buffalo, Jackson, and Monroe.

41st Regiment-La Crosse and Monroe.

42d Regiment—Buffale, Trempeleau, and Jackson.

#### SECOND BRIGADE.

Counties of Pierce, Dunn, St. Croix, Eau Claire, Polk, and Burnett.

48d Regiment—Pierce, Dann, and Eau Claire.

44th Regiment-St. Croix, Yolk, and Burnett.

Each town and ward in this State shall constitute a Militia company beat, and the lawful militia of such town and ward shall constitute a company, to be designated by letter in such manner and order as the Commander of each respective regiment may adopt.

## AMASA COBB, Adjutant General

Dated, January, 18th, 1858.

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## A Committee of

A selection was provided for Hotowell (1997), generally a general to see in Holida, Market and Alice of the Holida and Alic

EXECUTIVE OFFICE, MADESON, January 19th, 1858.

I hereby approve the foregoing organization of the Militia of the State of Wisconsin, made by the Adjutant General, under the act authorizing the law, approved February 28th, 1657.

ALEX. W. RANDALL, Governor.

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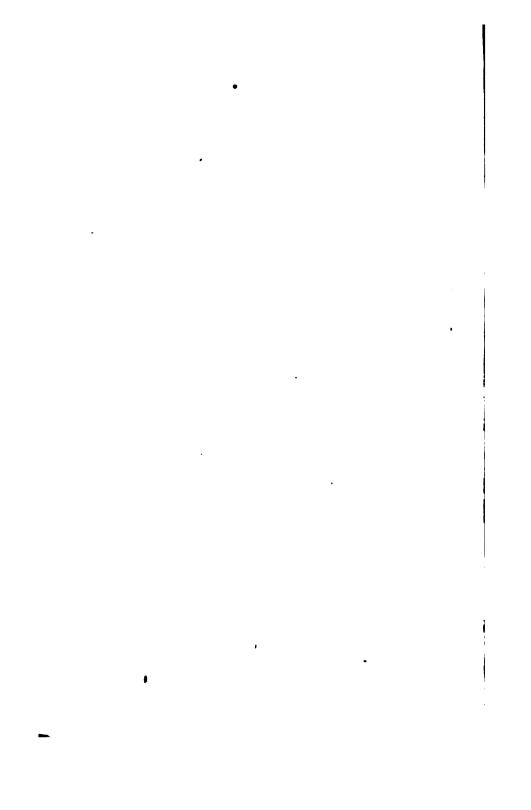
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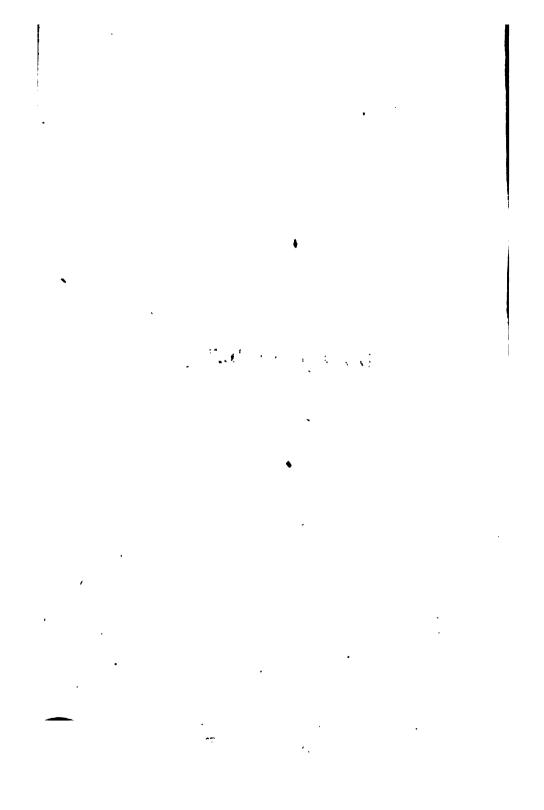
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## REPORT

#### OF THE

## EXECUTIVE COMMITTEE FOR 1857.

To His Excultrect Alexander W. Randall, Governor of the State of Widconsin:

SIR:—In compliance with the requirements of law, the Executive Committee of the State Agricultural Society would respectfully Report,—That during the past year of 1857, the State Agricultural Society has, through its proper channels of action, been pursuing its accustomed course, and discharging to the best of its ability and means, its various duties and responsibilities.

As hitherto, the field of useful labor that has seemed to present itself for the consideration and action of the Society, has been in no degree diminished; but, from year to year, seems to widen and deepen in its demands. In view of these facts, the Society has aimed to do more than merely to provide for and hold an Annual Fair. Ample pains have been taken, through agricultural Journals and otherwise, to arouse and elevate the ambition and spirit of all classes, to adopt more system and care in what they do, to cultivate better, to be more careful in the selection of seed; and for the purpose of aiding in this highly important work on the part of the Society, seeds and cuttings, particularly the former, have been purchased and distributed to a large extent, and generally of very choice descriptions; all in all, probably not less than twenty thousand packages, during the past year. That some of them have fallen upon good

ground, and will spring up and bear an hundred fold of highly improved and useful products, the Society already has abundant The leading article of distribution—the Chinese Sugar Cane-was distributed from our rooms to the extent of nearly ten thousand packages, into every part of the State. We learn that it has been very generally planted, and in the great majority of cases, grown to the entire satisfaction of the cultivators, except in the matter of ripening its seed, in which it has generally failed, although obviously and wholly owing to the extraordinary backwardness of the season. Some few experimentalists have demonstrated, however, that the seed might have been ripened generally, even the past season, by simply planting that portion intended for seed more open to the sun, and suckering it out to but few stalks in a hill. Several who pursued this course inform us that they fully riponed their seed. But the rich saccharine properties of the cane have been fully demonstrated to every one who has grown a hill of it the past season. fact of its having been so widely distributed and advertised in this manner, to every neighborhood, will undoubtedly lead to its being extensively and profitably cultivated the present season. In fact, we doubt not but that the extra impetus given to this subject alone, through the aid of this Society, will eventuate in more advantage to the State than the Society has ever yet been expense to it, since its organization.

Not wishing to confine its labors wholly to the more masculine and substantial interests, to the neglect of the more refining and tasteful, the Society has, among other things, distributed some thousands of packages of flower seeds, mainly of new and choice varieties; that they have proved a profitable and cheap embellishment to many a wayside cottage and happy home, can hardly be doubted.

In the way of cuttings, considerable quantities of the German Osier Willow have been distributed, not so much from the Society's having any extraordinary faith in its probable profitable cultivation in our State, as in obedience to a strong desire on the part of many to experiment in its cultivation. Its cultivation, both for home use and exportation to eastern cities, may prove important as our State gets older.

Prompted by a desire to improve still further, if possible, in the cultivation of our great staple, wheat, by the introduction of the best possible kinds of seed, the Society despatched an experienced and sagacious practical farmer, (Hon. David Williams, of Walworth county), to Canada, during their wheat harvest, with instructions to examine their different kinds and qualities of wheat, grown upon their various soils and under various circumstances; and to report his views upon the advisability of its introduction, as seed, among our farmers. The gentleman performed his mission in a highly satisfactory manner, and duly reported its results, which have been spread before the people, and will undoubtedly lead to the obtainment of new and valuable seed.

Early and ample pains were taken, on the part of the Society, for the holding of its Annual Fair; and in view of the extensive hotel accommodations, convenient fair grounds, railroad approaches, and promising public spirit of the citizens of Janesville, that place was settled upon for the purpose. In anticipation of a large turn out, not only among our own people, but also from the neighboring State of Illinois, (unto whom we wished to make a creditable show), very ample, and somewhat expensive, preparations were made for the occasion; providing not only for the show of the more substantial features of agricultural production, but also for the more attractive novelties sometimes employed to embellish such occasions.

As was anticipated, the occasion and the outlay met with a fair and full response on the part of the people, both exhibitors and spectators. The entries were considerably larger than at any previous fair, and embraced many animals, articles, and products that are not surpassed in quality in the United States. Every department of the fair, Animal, Agricultural, Horticultural, Floral, Mechanical and Miscellaneous, was well filled, and, altogether, displayed a striking evidence of the progress of our young State. How much of this progress and improvement is attributable to the teachings and effects of the State and county fairs, we will leave for the observing and philosophic to determine.

Owing to the occurrence of a severe autumnal storm during the last two, and principal days of the fair, the attendance of the people, as well as the receipts, were very materially diminished; and but for the State appropriation to fall back upon, the Society, notwithstanding all the careful foresight in its power, would have been, in consequence of the aforesaid misadventure, far behind, pecuniarily, and obliged to have left scores of bittle bills unpaid, until time and good luck afforded them the means, in all, the fair was a decided success over any of its predecessors. notwithstanding the uncongenial weather; and notwithstanding a very illiberal and unaccommodating spirit manifested by one of the principal railroads of the State, to wit.: the La Crosse and Their utter refusal to carry stock and articles for exhibition, short of full fare price, and general disposition to be unobliging, so disgusted the great northeastern and central counties, that they were scarcely represented at the fair. It is the sincere hope of your humble servants, that this pampered and spoiled child of misplaced State liberality, will, when its corruption fund emmisaries come around the capital the present winter, asking for new favors, be met with the same spirit with which they met the poor farmers who have mortgaged their farms to build, not only their their road, but fine palaces, also, for the gentlemen who have (mis) managed it. Of all companies in the State, they were the last who should thus have given the cold shoulder to the farmers of the State.

But notwithstanding the foregoing drawbacks, the society has been able to close up its pecuniary affairs for the past year in a creditable and satisfactory manner to all concerned, and with a small balance in the treasury, as will be seen by reference to the financial report of the Secretary, at the close of this communication. With a full belief, on their part, that the Society is now placed upon a firm foundation, and more fully grounded in the hearts and approving good will of the masses of the people, than ever before. The undersigned would commend its various interest to your kind care and consideration; and they do so with a full faith that the cause of agriculture, nor agricultural associations, will not be likely to retrograde during your administration.

But, with us, we feel assured that you will duly appreciate the fact that the great principle and purpose underlying all these associations, public displays, and premium lists, is to prove to labor that of its own production, there is abundant material to please the fancy and stisfy ambition; and by bringing theme together, combined and arranged, to afford a noble opportunity for study to the student, and a splendid and profitable holiday to the idle. For this reason the Society seeks to please all, for it is profitable for all to come. No person can leave an agricultural exhibition as ignorant as he came. Its annual shows give to all an opportunity to study the lesson of labor, which, perhaps, but one has properly illustrated.

To inaugerate annually a great industrial gathering, where the knowledge of one may be spread over the minds of many-a gathering where each may not only prove to himself his own, "but mark his neighbors faults and follies;"---where the incrustation of old habits may be broken up and fallowed for new ideas, proving to each that the end of knowledge is not yet reached, nor the opportunity of learning lost—an annual gathering where the industry and skill of the State may meet and recite to all the years before, and the success or failure of its efforts. to solve that portion of the great industrial problem embraced within the field of its labor. In theory each and all these several steps of progress might be considered as so many evidences of our progress in the primal art of arts. But practically, it is not true, for the reason that most of these evidences of success are the results of an accidental combination of circumstancesthat is, most of the evidences are not the result of the practical application of known and well established principles of agricultural science, but too often the accidental result of a thoughtless combination of forces, thrown together without design, thus in effect, teaching nothing conclusively; consequently a repetition almost invariably proves a failure. Improvements in agriculture are no doubt being made; but the laws of nature, upon which all successes are based, are most of them too dimly seen too conduct to a successful repetion. Consequently we are, as agriculturists, constantly falling back from each seeming advance.

ment, not, perhaps, completely, but partially, at every step, for the reason that we have but slight foot-hold upon those laws of nature upon which success depends. Yet all these successes and failures, as shown in the annual exhibitions of the Society, tend to teach them; but in such a qualified, questionable, and fragmentary manner, that by far the greater part is useless. Had the Society a Farm School, where the philosophy of practice and the science of schools might mingle and perfect each other-where all that is proved in practical labor, and all that is true in scholastic science; could be blended in one concrete mass, affording a substantial foundation for the more elevated up-building of the industrial labor of the State—a farm school within whose ample fields and halls the State Society might hold its annual Fairs, thus giving to each laborer an opportunity to prove or disprove the correctness of his theory or practice—where the practical labor of the State could compare the results of its toil with the more pretentious ones of the schoola point where each isolated fact could be concencrated, combined with others and made practical—where the progress of labor could be noted, the principles upon which it depends developed, and thus substantial advancement secured, and thus the school be as the Mistress of Labor and the Master of Science. need of labor is too great to be profitably mocked with here a bone and there a crust-its wants too great to be satisfied with such fostering care as may be found in a leanto of some overshadowing edifice. The winds and tides no longer command commerce, because commerce concentrates capital, and a half million experiment is readily made, and commerce is finally eminently succes-But agriculture diffuses wealth, while affording to all other pursuits the means of concentration; thus labor not unfrequently appears as a petitioner for a moity of that which its own munificence has bestowed.

The greatest wealth of the State consists, first, in the moral and political purity, and the intellectual culture of its inhabitants. Secondly, in the productive character of its industrial pursuits, and the fertility of its soil. Comparatively productive as our agricultural labor no doubt is, yet, in most cases, it is so

at the expense of the means of subsistence of the next or succeeding generations. Thus by our general want of thorough and sufficient agricultural knowledge, we are rapidly squandering the original munificent gift of the Great Benefactor. This knowledge has much of it to be created, and more to be concentrated and made effective.

The fostering care of State and National governments have made munificent provisions for general education; yet for the education which this State's great agricultural interest require, no provisions are made. For these reasons we respectfully ask your Excellency to reccommend the Legislature to make suitable provisions for the founding of an Agricultural College, in connection with an ample Experimental Farm, and their endowment with sufficient means to secure their effective and practical operation, either by a grant of a portion of the swamp lands belonging to the State, or by memorial to Congress for a special grant of lands for that purpose.

The present time seems peculiarly appropriate for such a movement, especially for memorializing Congress, inasmuch as it will be in harmony with the action of many other of the Agricultural States, who are now urging similar claims upon their attention. An additional voice from the *Great Northwest* will deepen the tone and strengthen the effort, and undoubtedly eventuate in ultimate success.

And what is more reasonable or proper than that at least a little fraction of the wide and almost unlimited public domain of this and other States, should be assigned and devoted to a more thorough and systematic development of the great scientific principles and practical action on which every thing like eminent agricultural success must rest. The liberal donation to Railroad Companies, (which are but the servants and carriers of the tillers of the soil), would seem to indicate at least the equal propriety of making every needful provision for the fullest development of this great primary interest, on which not only Railroads, but Governments, and all subordinate interests essentially, constantly, and forever depend.

Without this Agricultural College and Experimental Farm,

five years will not elapse before some of our sons, who would be first in their great calling, will be crossing over to Michigan to her already promising institution, to avail themselves of that knowledge, which, for want of a proper foresight and enterprize, has not been secured and provided for them at home. Let us not, from our supineness now at the proper time, be thus dependent then.

The law of the last session of the Legislature, passed in conformity with a request in our last annual report, for the collection, on the part of the several town Assessors, of Agricultural and Mineral statistics, seems to have been but partially complied with, and consequently the report of the Secretary of State on that subject is necessarily incomplete and somewhat imperfect. Still, what there is of it is highly valuable, and shows conclusively how valuable a perfect work of the kind would be; showing at once, and annually, the exact agricultural, mineral, and business condition and production of each county in the State. It is almost as valuable information to the observant and intelligent citizen, as are the merchant's account books to him, in the way of explaining and teliing him how his matters stand.

The law is of indispensable value, and with some slight amendments, which will be duly and seasonably presented by its friends, will undoubtedly remain a fixed feature upon our statute books.

As in our last year's report, we again call attention to the policy and necessity of some law for the protection and encouragement of sheep husbandry and wool growing, which would necessarily involve a law for the restricting and thinning out of dogs, which, (as is natural in new countries), have become a great nuisance and drawback upon our annual incomes and aggregate receipts from this important and natural source of prosperity. It is confidently believed that some judicious law might be enacted that would, in due time, abate the evil without much growling, and eventuate in substituting numerous flocks of fine wooled sheep, with their yearly golden fleeces and fat, savory mutton, in place of our present barking cur-dog population. Such an exchange is, in the opinion of the undersigned, devoutly to be wished and earnestly prayed for.

Hoping that your Excellency will have the kindness to submit such of our suggestions to the Legislature as may, in your judgment, be deemed proper,

We remain, very truly,

Your obedient servants,

In behalf of the Executive Committee, { D. J. POWERS, DAVID WILLIAMS.

## STATEMENT

OF THE FISCAL AFFAIRS OF THE WISCOMSIN STATE AGRICULTURAL SOCIETY,

#### FOR THE YEAR ENDING DEC. 31, 1857.

#### INCOME.

To balance on hand, December 31, 1857,	\$ 968	62								
" of seed and outstanding premium										
fund not used,	879	80								
To Standing Appropriation,	8000	00								
From Annual and Life Members,	1903	00								
To nett Receipts of State Fair besides mem	1-									
ber's tickets,	2853	21								
- -	<u>:</u>	<b>\$8804</b>	63							

#### EXPENDITURES.

By Prem	iums and	cost o	f Dij	plom	es awa	$\mathbf{arded}$			
for	r 1857,	•	•	•	-	•	\$2701	11	
By purch	ase of See	ds, Cu	tting	s, &c.	,	•	485	20	
Salary of	Secretar	у,	•	•	-	•	1000	00	
By Office	rent and	Incid	ental	Exp	enses	,	262	18	
By Expre	ess charge	s, <b>\$</b> 38	,71,	Posta	ge, \$	55,71	, 94	42	
By Bill p	aid at Sta	ate Fai	r,	•	•	•	2383	09	
By Misce	llaneous	bills fo	r the	year	.,	•	1676	10	
By Cash	to balanc	e,	-		•	•	502	58	
•		·						<b>\$</b> 8804	63

Bills and vouchers for all the above items, are on file in this office, and open to examination.

GEORGE O. TIFFANY, Secretary.

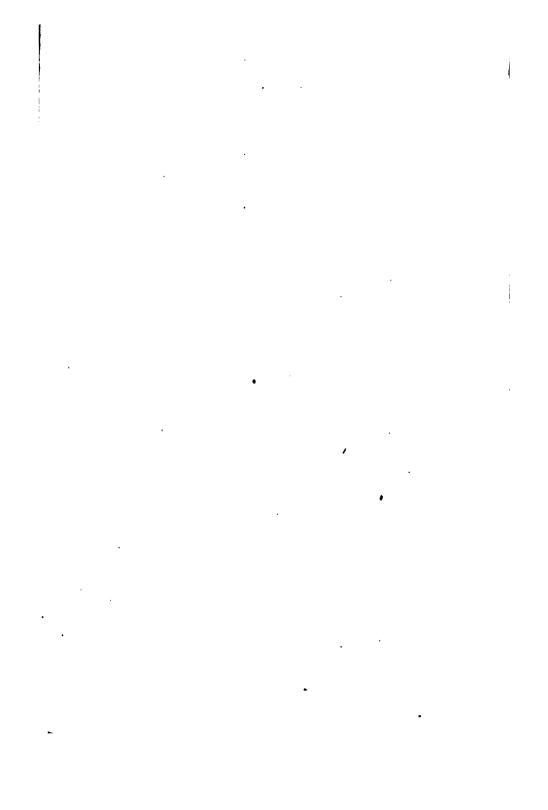
STATE AGRICULTURAL ROOMS, Madison, December 31, 1857.

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DOCUMENT "N."

# REPORT.

Office of Board of Commissioners for Building the Wisconsin State Hospital for the Insane, Madison, Oct. 1, 1857.

To His Excellency Coles Bashford, Governor of the State of Wisconsin:

In compliance with the law providing a State Hospital for the Insane, for the State of Wisconsin, approved March 6th A. D. 1857, the undersigned Commissioners appointed in accordance with, and to carry into effect the provision of said Act, respectfully submit their first Annual Report.

Upon receiving our appointment, as Commissioners, we met in the city of Madison on the 5th day of May, 1857, and organized our Board by electing L. J. Farwell, President, John P. McGregor, Secretary, and Levi Sterling, Building Superintendent, and employed S. V. Shipman as Architect. In determining the location of this Institution, your commissioners, after a careful examination of the subject, were unanimous in the opinion that the land formerly purchased of L. J. Farwell for this purpose, combined the necessary advantages for the site, and was in point of economy, healthfulness, and many other natural advantages, as judicious a selection for the best interest of the State, as could be made. The exact location of the building on the lot has been a subject of thought · and enquiry on the part of the commissioners, and notwithstanding a portion of the excavation has been made, and a large amount of material deposited on a former contract at the old site, they have deemed it necessary for the perfect drainage and the better working of the Institution in many

other respects, as well as for the greatly augmented beauty of scenery, which should never be lost sight of in providing for the treatment of this peculiarly afflicted class of citizens, to place the building on higher ground, at a distance of about twenty rods further from the Lake.

The present site is fifty four feet above the surface of the Lake to the bottom of the cellar.

After carefully examining the plans in the possession of the State and of nearly all the principal Hospitals of modern construction in this country, the Board have adopted, after submitting the same to men eminent in the profession as superintendents and assistants of similar Institutions, the plans made by Mr. S. V. Shipman, Architect, which are a modification of original plans by the eminent Dr. Kirkbride, to whom the people of this country owe a lasting debt of gratitude for almost a life time spent, in the service of this unfortunate class of our fellow beings, and in devising the most effectual means for their recovery. The commissioners take occasion to say here, that they are largely indebted to Dr. J. Edwards Lee, formerly assistant Physician in the Utica Insane Asylum of N. Y., and afterwards, for several years, acting in the same capacity in the Pennsylvania State Hospital for the Insane at Philadelphia, for many valuable suges. tions and much important information in relation to the construction and management of Institutions of this kind. Lee is new a resident of our State at Sextonville, Richland Co., and the Board have great satisfaction in speaking of his uniform gentlemanly deportment, and the thorough knowledge he possesses in his profession in the treatment of the unfortunate Insane.

After the adoption of the plans, specifications and detail drawings necessary to a thorough and complete understanding of the work to be put under contract, and after filing the same in the office of the Secretary of State, notice was published in one or more papers in each and every city in the State, that Proposals would be received by the Board until the first day

of September A. D. 1857, at the office of Secretary of State, for doing all the work, and furnishing all the materials for said building in accordance with the plans and specifications.

On the first day of September, above named, the Board met at their office, and proceeded publicly to open all the proposals received and filed in the office of Secretary of State, and after having openly declared the same and recorded each bid in a book provided for that purpose and filed the original in the office of Secretary of State, awarded the work to, and entered into contract with Nelson McNeil of Portage City, for building the central or main building, one longitudinal and one traverse wing for the sum of seventy three thousand five hundred dollars. (\$73,500.)

The work of excavating the cellar and foundation was commenced on the 22d day of September inst., and has been pushed forward with commendable diligence, and no doubt will soon be finished. A small amount of material has been delivered on the ground, and it is the intention of the contractor to commence the mason work during the present week, and to employ sufficient force to raise the cellar story walls and get the first floor timbers in place before winter commences.

The following is a list of payments made up to the close of the fiscal year:

To S. V. Shipman, Architect, - - - \$419 25

That portion of the building now under contract will contain the cooking arrangement, the chapel, and afford accommodations for the officers and attendants necessary for the institution when the whole is complete. There are three full wards capable of accommodating twenty patients each, and three partial wards to be full wards (when the building shall be extended) that may be used to accommodate from five to seven patients each, other rooms may be fitted up in the main building for the more quiet class of patients.

The classification of patients will of course be very imperfect, as there will not be as many wards, as it is probable there will be classes of patients.

The Board had hoped to be able to put under contract the main building and one longitudinal and one traverse wing on each side, and have it come within the limit of one hundred thousand dollars. This would have accommodated 125 to 150 patients, an equal number of each set, and it was believed by the Board, this would meet the wants of the State for some years to come. The lowest bid for the whole of that portion above named was \$98,900, without the heating and cooking apparatus or plumbing. The lowest bid for the contract building and the wings on one side was \$73,500, which does not include the heating and cooking apparatus.

This will accommodate some 75 patients of one set, but less in case temporary arrangements are made to accommodate both sexes.

Although the board believed that it would be for the best interest of the State, to put up at once the whole structure according to the plans adopted by us, we were forced to the conclusion, that the law under which we act, required the entire completion and perfection in all particulars, of so much as was undertaken and we were therefore compelled, against our own convictions of what was for the interest of the State, to enter into contract for a part only.

We would at this time say that while the present derangement in the financial world presents much to discourage the undertaking of any improvement requiring a large outlay of money, we can but urge the Legislature to consider the demands of the unfortunate in our State and provide at an early day for the wings on the west side of the main building, corresponding with those on the east side now under contract. To have finished it under one contract would have cost the additional sum of \$20,000, but to contract for these two wings separately will probably cost the State a larger amount, say \$30,000. With that additional expenditure, the Institution would accommodate twice the number of patients.

Frequent enquiries are made by persons from different parts of the State, when the building will be in readiness for the reception of patients, and from the number of such enquiries, we can but believe that the Hospital will be filled to its utmost capacity in a short time after it is open for the reception of patients.

The engine house, bakery, laundry, together with the heating and cooking apparatus, and the plumbing work, has not been put under contract, but will be early enough to have the same finished by the time the building is completed, which is to be by the first day of September, 1859.

Regarding ourselves as the agents of the State in the management of this great trust, intended for the benefit of every class of citizens, and every part of the State, we are fully sensible of the responsibility, to see that there is a wise expenditure of the means placed at our disposal, and at the same time have felt called upon to see that the building in all its parts was perfect and suitable for the purposes for which it is intended.

The system of Ventilation adopted is that of *Forced Ventilation*, which experience has proved to be the most certain and reliable in an Institution of this kind.

It is believed, by the Board, that when completed the Building will be second to none in the Country, in point of efficiency and economy.

The construction of the engine house, laundry, wells, sewers, and the apparatus for cooking, heating, plumbing, lighting and putting the building, now under contract, in running order will cost about \$23,500, and we confidently hope to have the whole completed and ready for occupancy within the time named in the contract.

L. J. FARWELL.
J. P. MoGREGOR.
LEVI STERLING

Commissioners.

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# DOCUMENT "O."



To His Excellency, Coles Bashford, Governor of the State.

Sir:—I herein transmit to you a report of the proceedings of the Board of Regents of Normal Schools, in accordance with section eight of an "Act for the encouragement of Academies and Normal Schools.

With sincere regard,

I have the honor to be,

Your obedient Servant,

D. Y. KILGORE.

Secretary of the Board.

Madison, Sept. 5th, 1857.

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# INTRODUCTION.

At the last session of the Legislature a law was passed, appropriating twenty-five per cent. of the income from the sale of the swamp lands of Wisconsin, for the purpose of aiding such Colleges and Academies as might comply with certain regulations.

The design of the law was two fold—1st. To aid Institutions of learning, which have labored efficiently in the cause of education in this new State, although they have hitherto been entirely dependent upon private enterprise. 2d. To give what encouragement they could in such a manner as would enable such Institutions to render an equivalent for the funds received, by preparing persons for teaching in our public schools.

The Board of Regents, appointed by the Governor, to carry out the provisions of this law was organized on the 15th day of July, 1857.

On the following pages will be found the transactions of this body at their first meeting, and also the law under which the Board was organized. They are commended to the notice and critical examination of educators in our State. We ask that any suggestion by way of improving either the law or the regulations, will be freely communicated to the President or Secretary. For these things are the beginning of an enterprise, which, if rightly managed, will eventuate in the promotion of general education, in our growing State.

There is, it must be confessed, a pressing need of thoroughly trained teachers, to preside over the many schools that are springing into being, as if by magic, in every part of this commonwealth.

In these schools are our children, and there all of them will receive the rudiments of their education, and the great majority of them will there complete their course, except as it may be prolonged in the business engagements of life. With reference to all our youth, then, the common schools sustain an important relation which cannot be too highly estimated. Nor can too much be done to place in these schools persons well qualified for their high calling.

Our legislators displayed their wisdom, in the liberal provisions of this act, and coming generations will owe them a debt of gratitude.

It is the design of this Board to carry out and make efficient their provisions; and the kind co-operation of all who desire the successful advancement of so noble an enterprise, is earnestly desired.

Blank forms of reports will be forwarded to those Institutions that give timely notice to the Secretary of this Board of their intention to comply with the law.

M. P. KINNEY,
D. Y. KILGORE,

Committee of Publication.

# PROCEEDINGS:

The following persons, appointed by his Excellency, the Governor of the State of Wisconsin, to carry out the provisions of an actentitled "An Act for the Encouragement of Academies and Normal Schools," met in the Assembly Chamber of the Uapitel, at Madison, on Wednesday, July 15th, 1857, at 2 o'clock, P. M.

ALFERD REUNSON, - Prairie du Chien.

MARTIN P. KINNEY, - Racine.

EDWARD COOKE, - - Appleton.

NOAH H. VIRGIN, - - Platteville,

J. J. Enos, - - - Watertown

JOHN G. MoKINDLEY, - Kenosha.

DAMON Y. KILGORE, - Madison.

A. C. SPICER, - - Millon.

SAMUEL A. BEAN, - Waukesha.

On motion of E. COOKE, A. BRUNSON was called to the Chair, and D. Y. KILGORE was appointed Secretary.

Hon. A. D. SMITH, Associate Justice of the Supreme Court, came in and administered the oath of office to the members.

The Board was then divided by lot into three classes as follows:

## FIRST CLASS.

NOAH H. VIRGIN, A. C. SPICER, and EDWARD COOKE, whose term of office will expire January 1st, A. D. 1858.

### RIHGT TO THE FLOOR.

4th. When two or more members shail rise to speak at the same time, the chair shall decide the right to the floor. No member shall be interrupted while speaking unless by a call to order.

# INTRODUCTION OF BUSINESS.

5th. All the business of the Board, excepting such as may be brought forward by the presiding officer, shall be introduced by motion or resolution.

# ORDER OF BUSINESS.

- 6th. The order of business shall be
  - 1st. The reading of the minutes of preceding meeting which shall be corrected, if need be, and approved.
  - 2d. Unfinished business.
  - 3d. Communications from the Governor or State Departments.
  - 4th. Reports of Committees.
  - 5th. Motions, orders, resolutions, petitions, and applications for the benefit of the income fund.

# MOTIONS.

7TH. Every member of the Board shall have a right to make, or second a motion; and every motion made and seconded, shall be disposed of by the Board, unless withdrawn by the mover.

#### RESOLUTIONS MUST BE IN WRITING.

STH. All resolutions shall be reduced to writing and be signed by the mover and second; and all motions shall also be put in writing if the President so direct, or at the request of any member.

### WHEN PAPERS SHALL BE READ.

9TH. If the reading of a paper is called for, but objected to the Board shall decide.

#### REPORTS.

107s. Reports may be committed, or recommitted; questions may be divided when the sense will admit of it.

## ORDER OF MOTIONS.

11TH. Motions shall have precedence in the following order: to adjourn; to lay on the table; the previous question; to postpone to a certain day; to commit; to amend; to postpone indefinitely.

# RECONSIDERATION.

12TH. When a question has been decided, any member who voted in the majority may move a reconsideration, and if seconded, shall be open to debate and be disposed of by the Board.

#### AYES AND NOES.

13TH. Any two members of the Board may call for the ayes and noes, when the vote shall be so taken.

# APPOINTMENT OF COMMITTEES.

14TH. All committees shall be appointed by the Chair, unless otherwise ordered by the Board; but no member shall be appointed on two committees at the same time, without his consent, unless all the uther members are on committee.

#### OHAIRMAN OF COMMITTEES.

15TH. The member first named on any committee shall be chairman thereof, and in his absence the member next in order shall be chairman. All committees shall consist of three members, except otherwise ordered.

## QUESTIONS OF ORDER.

16TH. All questions of order shall be decided by the Chair, which decision shall prevail, unless overruled on an appeal to the Board; any two members dissenting from the Chair shall have a right to appeal, in such case.

# PREVIOUS QUESTION.

17TH. It shall be in order for any member of the Board, when he thinks the question has been sufficiently discussed, to move that the question be taken without further debate, and if the motion be sustained by two thirds of the members present and voting, the main question shall then be put.

# ANNUAL MEETING.

18TH. The Annual Meeting of the Board shall be held at the Capitol, in Madison, on the first Tuesday of March. Special meetings may be held as provided fer in the Act organizing this Board.

#### SUSPENSION OF BULES.

19TH. By consent of two-thirds of the members present, a standing rule may be suspended; and new By-Laws may be edopted by a two-thirds vote.

Adjourned to 2 o'clock, P. M.

# THURSDAY AFTERNOON.

Mr. Bean, from committee to prepare a course of study, made a report, which, after considerable discussion, was referred to a special committee, consisting of Messrs. McKindley, Cook, and Spicer, who were instructed to report Friday morning at nine o'clock.

Mr. Spices offered the following resolution, which was adopted.

Resolved, That the Secretary be, and he is hereby authorized to procure and furnish an office, purchase a desk, and such books for recods, blanks, forms, warrants, etc., as may be necessary.

Adjourned till Friday, 9 o'clock, A. M.

# THIRD DAY.

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FREDAY MORNING.

The meeting was called to order by the President, and opened with prayer by Doot. Cook. Minutes of last meeting were read and approved.

On motion, the Secretary's compensation was fixed at two dollars and fifty cents per day.

The report of the committee on applications for the benefit of the Fund, was presented and laid on the table.

E. Cook offered the following resolution, which was adopted:

Resolved, That the President and Secretary of this Board be, and are hereby authorized and required to procure the publication of two thousand copies, in a neat pamphlet form, of the Act under which this Board was created, together with the Proceedings of this meeting. They are also instructed to prepare and publish such forms as may be necessary for the operations of this Board.

On motion of Mr. Bean, the Secretary was instructed to forward to each member of the Board, for distribution, fifty copies of the above pamphlet, and to distribute copies among teachers, educational institutions, and school officers.

ME McKindley, Chairman of the Committee to prepare a Course of Study, made a report, which was adopted, as follows:

# REPORT:

The Board of Regents of Normal Schools for the State of Wisconsin, in pursuance of an act passed at the last session of the Legislature, entitled "An act for the encouragement of Academies and Normal Schools," do hereby ordain the following rules and regulations, by which they will be governed in the distribution of the said fund:

### NORMAL SCHOOL DEFINED.

1st. A Normal School or Normal Department, as contem-1-ated in this Act, is in the estimation of this Board, one in which students are educated with especial reference to fitting them for teaching in our public Schools.

# WHAT GOLLEGES AND ACADEMIES MAY RECEIVE AID.

2nd. Any College or Academy that shall institute such a Normal Department, and comply with the regulations which the Board may from time to time make, as contemplated by the Act above referred to, shall be considered as coming with in its provisions and entitled to its benefits. Such Department however, shall be distinct and separate from the original Academic or Collegiate Department, and its design and only aim shall be, to qualify students for the business of teaching in our Public Schools.

# TERMS OF ADMISSION.

3d. Pupils may be admitted to this Normal Department who shall have attained the age of 14 years, and shall pass a satisfactory examination by the Principal or Conductor of said Normal Department, in Elementary Sounds, Reading, Spelling, Intellectual Arithmetic, (as far as Percentage,) Geography and Pennmanship.

And it shall be understood that no student shall be allowed to take up any study, till he shall have passed an examination, in the manner prescribed, in all studies, previously laid down in the course of study adopted by the Board.

# WHAT STUDENTS ENTITLE INSTITUTIONS TO DRAW PRO RATA.

No Institutions shall draw pro rata tor the income of this fund for any student in attendance at such Normal School for a less term than three months, nor unless he shall have passed a satisfactory examination in one-third of a year's course of study.

### INSTITUTIONS MUST MAKE REPORT.

Institutions receiving the benefits of this fund, shall make their Annual Reports to the Secretary of this Board on or before the first day of February in each year; such Report, embracing the calender year terminating in December, shall include the names, residence, age and studies of each pupil taught in the Normal Department, verified as the law directs.

# NOTICE OF APPLICATION.

The President or Principal of any Institution intending to apply for the benefits of this fund, shall give notice to the Secretary of this Board of such intention, and of the time of examination of pupils in the Normal School or department, to take place at the close of the academic term next ensuing, which notice shall be given at least six weeks previous to the close of said term.

# EXAMINING COMMETTER.

It shall be the duty of the President of this Board to appoint a committee to attend the examination of pupils in such Normal School or department, who shall report to this Board; at its next annual meeting a full statement of the results of such examination, and of the condition of said school.

# COURSE OF STUDY.

. The course of study shall be as follows:

First Year.—Reading, Spelling and Defining, Mental Arithmetic, Geography with map drawing, Written Arithmetic, Elements of Sounds, English Grammar, Theory and Practice of Teaching, Analysis of Words, Principles of English Composition.

Second Year.—Higher Arithmetic, Elementary Algebra, History (Ancient and Modern), E ocution, Theory and Practice of Teaching, English Composition, Physiology, Vocal Music.

Third Year.—Higher Algebra, Geometry, Book-Keeping, Vocal Music, Natural Philosophy, Logic, Rhetoric, Elocution, Science of Government, Chemistry, Astronomy,—Optional—Latin or Greek Languages, Classical Geography.

Fourth Year—Trigonometry, Conic Sections, Botany, Geology, Mental and Moral Philosophy, Political Economy, Surveying, Optics, Mechanics, Hydrostatics, Electricity, Magnetism, Meteorology, Natural History. Optional—Languages as above, and History of Civilization.

# REPORT OF COMMITTEE ON A DISTINCT NORMAL SCHOOL.

E. Cooke, from the Committee to take into consideration the subject of a distinct Normal School, presented the following report, which was adopted:

# REPORT.

Your Committee having duly considered the subject referred to them, have arrived at the following conclusions, viz:

1st. However desirable separate Normal Schools, not connected with any other institutions, may be to the interests of education, in the opinion of your committee, the act entitled "An act for the encouragement of Academies and Normal Schools" does not empower this Board of Regents to take any steps in that direction, other than to receive proposals from towns, villages and cities proposing to erect and donate such institutions.

2d. Whenever this Board shall have selected one, from those so offered, to be adopted by and secured to the State, as a State Normal School, this Board can, in accordance with said act, apportion to said Normal School a sum not exceeding three thousand dollars perannum for the support of said School. And that as soon as the Board shall have made choice of a location, a portion of the Normal School Fund shall be appropriated for that purpose.

Should any towns, villages or cities make an offer of such Institute, in accordance with the provisions of said Act, your committee recommend that information embracing the following items, be given in such proposition:

1sr. Plat of ground, size, valuation, abstract of title, facilities for reaching it.

2D. Plan of buildings, valuation, and any other information necessary, respecting its adaptation to the purposes of a Normal School, as contemplated in this Act.

On motion of Mr. Bean, the President and Secretary were instructed to memoralize the Legislature in the name of this

Board, with reference to such changes in the Act under which this Board is organized, as may be necessary to meet the expenses of this Board and its committee in carrying out the provisions of said act.

Voted to adjourn.

M. P. KINNEY, President.

D. Y. KILGORE, Secretary. Misoadn, July 16, 1857.

# AN ACT

# FOR THE ENCOURAGEMENT OF

# ACADEMIES AND NORMAL SCHOOLS.

The People of the State of Wisconsin, represented in Senate and Assembly, do enact as follows:

DUTY OF COMMISSIONERS TO APPORTION CERTAIN FUNDS.

SECTION 1. It shall hereafter be the duty of the Commissioners of School and University lands, to apportion the income of twenty-five per cent. of the gross proceeds arising from the sale of swamp and overflowed lands granted to this State, by an "Act of Congress entitled an act to enable the State of Arkanses and other States to reclaim the swamp and over-flowed lands within their limits," approved September 28th, 1850, to Normal Institutes and Academies as hereinafter provided.

# APPOINTMENT OF A BOARD OF REGERTS.

SEC. 2. For the purpose of more fully carrying out the provisions of this act, there shall be constituted a Board of nine Regents, to be called the Board of Regents of Normal

Schools, no two of whom shall reside in any one county of this State. They shall be appointed by the Governor, by and with the approval of the Senate. The Governor and Superintendent of Public Instruction shall be ex-officio members of the said Board of Regents. They shall have a voice, but shall not be allowed to vote on any of the business of the Board of Regents. The Governor shall have power to fill all vacancies which may occur by death, resignation, or otherwise, until the next meeting of the Legislature, or while the Legislature is not in session, but the appointments thus made shall be confirmed by the Senate during the next succeeding session of the Legislature. Provided, that the first Board of Regents shall have power to act though appointed by the Governor after the adjournment of the present session of the Legislature.

# TERMS OF OFFICE.

SEC. 3. The Board of Regents thus appointed, shall be divided into three classes. The term of office of the first class shall expire on the first day of January, A. D. 1858; the term of office of the second class shall expire on the first day of January, A. D. 1859; the term of office of the third class shall expire on the first day of January, A. D. 1860, and thereafter their terms of office shall continue three years.

# RULES AND OFFICERS.

SEC. 4. The said Board of Regents shall have authority to make all by-laws and needful regulations necessary for carrying into effect the provisions of this act, not inconsistent with the constitution and laws of this State. The officers of the Board shall be a President, Vice President, and Secretary; they shall severally hold their offices for the term of three years, and until their successors are elected, and shall perform the duties incident to their several offices.

# PERET MEETING AND COMPENSATION OF MEMBERS.

SEC. 5. The first meeting of said Board of Regents shall be held at such time and place as the Governor may design

nate, and he shall notify each member of the Board of Regents of the time and place of holding the first meeting, giving written or verbal notice thereof, at least ten days prior to the time of holding such meeting, and thereafter they shall hold an annual meeting at the Capitol of the State at such time as they may designate. The said Regents shall not receive any compensation for their services, but shall be allowed from the income of the said school fund, ten cents per mile for the distance traveled in attending any such meeting, on the most direct and usual routes of travel. The Secretary shall receive such additional compensation from the said income fund for his services as the Regents may designate, not exceeding two dollars and fifty cents per day for the time actually devoted to such service, an account whereof shall be made and verified by affidavit.

# QUORUM, SPECIAL MEETINGS, AND REMOVAL FROM OFFICE.

SEC. 6. A majority of the Board of Regents shall constitute a quorum for the transaction of business, but a less number may adjourn from time to time. Special meetings of the Board may be called by the Governor, on a petition signed for that purpose, by any six members of the Board. At all special meetings of the Board, two-thirds of all the Regents shall be necessary to constitute a quorum. Any Regent may be removed from office for cause, by a vote of two-thirds of the Board.

### APPLICATON FOR FUNDS.

SEC. 7. All applications for any of the income of the school fund, pursuant to the provisions of this act, shall be made to the Board of Regents of Normal Schools, in such manner as they shall direct, and the School Land Commissioners shall distribute the income fund specified in section one of this act to such Normal Schools and Academies, and in such ratio as the Board of Regents shall designate, and no religious test shall ever be required of any student or scholar in any of the institutions and schools receiving any of the income fund designated in this act.

### ANNUAL REPORTS.

SEC. 8. The Reger ts shall require of each Institution applying for any of the income fund designated in section one of this act, satisfactory evidence, which shall be uniform, that the provisions of this act have been fully complied with. They shall require a report annually at such time as they shall designate, of the number, age, residence and studies of of each pupil or scholar, returned to them, entitled to the distributive share of said income fund. And they shall make a report of the state and condition of such institution, drawing from the income fund, to the Governor, at the same time that other State Officere are required to report. A copy of the proceedings of the Board of Regents, fully and fairly kept and certified by their President and Secretary, shall be filed annually at the close of each fiscal year of this State, in the office of the Secretary of State.

# CONDITIONS OF RECEIVING FUNDS.

SEC. 9. Every chartered College or University in this State in which the usual College course of studies have been established and prosecuted, having corporate property to the amount of fifty thousand dollars above all encumbrances, and every incorporated Academy having corporate property to the amount of five thousand dollars which shall establish and maintain a Normal Institute in connection therewith, for the education of teachers, shall receive from the income of the fund, as provided in section one of this act; and such Colleges, Universities and Academies, shall be allowed to borrow at usual rates from School and University fund, a sum not exceeding five thousand dollars for building purposes, or to pay indebtedness incurred for building, on giving to the State satisfactory security therefor in at least double the amount of the loan applied for, to be approved by the Commissioners of School and University Lands, according to this act. But no University, College or Academy, shall be entitled to such loans, unless it shall be proved to the satisfaction of said Commissioners that the corporation has expended

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money equal to the sum applied for, to the erection of a building wherein Normal School Instruction is given, or that an equal sum has been raised by such institution for building and no installments of such loans shall be paid over until proof by affidavit is made by the Principal or President of said institution, that an equal amount with the sum asked for has actually been expended in building since the last installment paid on such loan, and the corporation shall, before drawing any money for building purposes, give real estate security to the Commissioners, owned by such corporation or by individuals in double the amount asked for the payment of the sum loaned within ten years at the usual interest and terms for such loans. The security shall be for the entire sum applied for, but the corporation shall be holden only for the amount actually received.

#### RATIO OF DISTRIBUTION.

Sec. 10. All the income of the fund provided for in section one of this act, shall be distributed to the Colleges, Universities and Academies severally, except the State University, having established and maintained such Normal Institute, according to the number of pupils so instructed in such studies and for such a period of time as the Board of Regents may designate as a qualification or condition for receiving the benefits of this act, until the amount awarded to any one of such schools shall reach the sum of three thousand dollars annually.

### NUMBER OF STUDENTS TO BE REPORTED.

SEO. 11. The number of students pursuing the course of studies which may have been designated by the Board of Regents in each Normal Institute or Normal Department, or any College, University or Academy, receiving the benefits of this act, shall be reported to the Board of Regents upon the oath of the President or Principal, and the Secretary of the Board of Trustees of said Institution.

# HOW FUNDS SHALL BE PAID.

SEC. 12. Warrants of the Board of Regents signed by the President and Secretary thereof and countersigned by the Secretary of State, shall be drawn on the State Treasurer in favor of such institution for the amount appointed to them severally, which shall be assessed on or before the fifth day of March annually. Each Institution shall give a receipt signed by its Treasurer or by the President and Secretary of the Board of Trustees to the State Treasurer, on receiving any of the fund provided for in this act, and the State Treasurer is hereby authorized to pay each and all Institutions their just proportion of the said income fund as designated by the said Board of Regents.

# PENALTY FOR MAKING FALSE REPORT.

SEC. 13. If any person authorized by this act or by the rules and regulations provided by the Board of Regents to make report from any Normal School of the number of scholars taught therein, shall make any false report of the number of students, the person so offending shall on conviction thereof be punished by fine, not exceeding two hundred dollars, nor less than fifty dollars, or by imprisonment in the county jail, not exceeding six months, nor less than one month, and if any person or persons shall for the purpose of obtaining any loan to any College or University or for the purpose of enabling any College or University to draw any monies as hereinbefore provided, make any false statements relative to · the value of the property of such College or University, or as to the establishing and maintaining of a Normal Institute in connection with such College or University, for the education of teachers, the person so offending shall, on conviction thereof, be punished by imprisonment in the county jail not more than one year, nor less than six months, and by fine not less than one thousand dollars, nor exceeding three thousand.

## DONATION OF SITE AND BUILDING FOR NORMAL SCHOOL.

SEC. 14. Whenever any town, city or village in this State shall propose to give a site and suitable building and fixtures for a State Normal School, free from all incumbrances, said Board of Regents may consider the same, and if, in their opinion, the interests of education will be advanced thereby, they may, in their discretion, select from such propositions the one most feasible and located in such place as is deemed easiest of access, and apportion to the same annually a sum not exceeding three thousand dollars for the support and maintenance of teachers therein.

# NO CHARGE FOR TUITION.

SEC. 15. No charge shall be made for tuition to any pupil or scholar in said Normal School whose purpose is to fit himself as a teacher of Common Schools in this State, and the number and qualifications scholars, and regulations under which they shall be admitted, shall be determined by the Board of Regents. Of the remainder of the income mentioned in section one of this act, every incorporated College in this State with a clear capital of \$50,000, (except the State University) shall be entitled to receive \$20 for every female graduate who shall have pursued the regular course of study in such college, or such a course as the Board of Regents in this act shall prescribe in lieu thereof.

SEC. 16. This act shall take effect and be in force from and after its passage, and all acts and parts of acts contradicting the provisions of this act are hereby repealed.

WYMAN SPOONER,

Speaker of Assembly.

C. L. SHOLES,

Pres. pro tem. of Senate.

Approved, March 7th, 1857.
COLES BASHFORD.

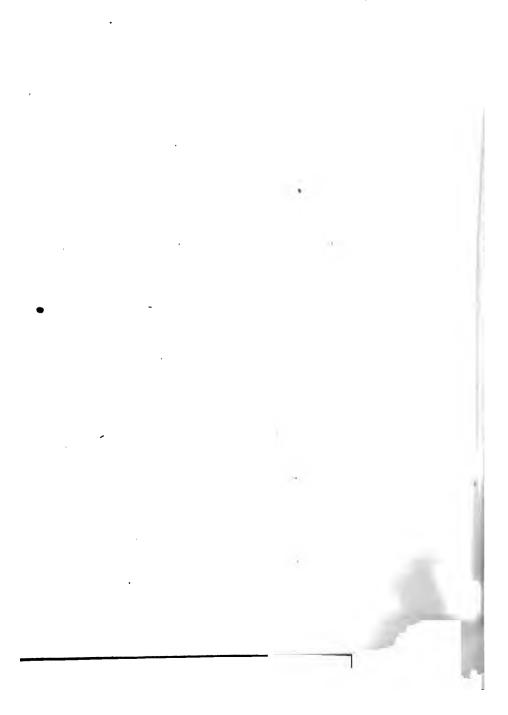
STATE OF WISCONSIN, SECRETARY'S OFFICE.

The Secretary of State, of the State of Wisconsin, does hereby certify, that the foregoing act has been compared with the original enrolled act deposited in this office, and that the same is a correct and true copy thereof, and of the whole of such original.

In witness whereof the said Secretary of State, has hereunto set his hand and affixed the Great Seal of L. S. the State, at the Capitol in Madison, this 1st day of April, A. D. 1857.

> D. W. JONES, Secretary of State.

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# REPORT.

To His Excellency Coles Bashford,

Governor of Wisconsin:

1 herewith submit a Report upon the Geological Survey of Wisconsin, made in accordance with an act providing for the Geological Survey of the State, passed March 3d, 1857.

Since assuming the duties of my department of the Survey, I have labored diligently to promote its objects, and with such trifling exceptions as were caused by the fulfilment of duties and responsibilities previously assumed, I have devoted my whole time to the work. The entire results of the season cannot of course be given in a matured form at this early period as much of it is connected with the work of subsequent seasons, and the precise value of other portions can only be ascertained by studies which cannot be carried on in the field.

I shall therefore attempt only a report of progress and append such matter as I have thought important to be published, from its bearings upon the undeveloped resources of the State.

In undertaking a work, which according to my contract with the State, was to continue during a series of years, it seemed proper first, to ascertain precisely what had already been done in perfecting our Geology. I therefore devoted some little time to collecting whatever materials might be in existence which would be of value in this effort. These materials were scattered through the Reports of the U. S. Geologist, in unpublished notes of lines to Railroad surveys, and in the annual Reports of other State Geologists, for the years 1854-755 and 756.

I had also considerable material of my own gathered from time to time incidentally in my travels over the state. These scattered materials I endeavored to arrange and compile so as to indicate the stage of advancement already attained towards understanding the Geology of Wisconsin.

Thus what had been done, and what still remained to do, could be seen at a glance, and a chart was furnished from which valuable hints could constantly be drawn by the explorer.

Such a review of the ground was a pre-requisite to the economical conduct of the survey as it would save the repetition of studies already faithfully performed and point out at once the unexplored fields of investigation which remained.

In prosecuting my work, as well as in its organization, I have endeavored to keep in view the circumstances under which this survey has been initiated.

It is in a new state whose population is sparse, whose territory is of vast extent and much of it in a state of nature and whose resources are ¶et to be found out and developed. The condition of its treasury admits of no large expenditure for objects which are not of immediate necessity or followed by a prompt return in kind. It would be obviously impossible under any appropriation that the State could afford to make to visit every section of land within its limits, examine minutely its soil, its rocks, and every circumstance which might be of interest to the geolgist. Such a survey could only be wisely undertaken by a rich and densely populated country.

We have an example of this kind in the very thorough and minute geological survey of Great Britain, which is still in progress, and is a splendid model of its kind, both in the perfection of its organization and the masterly ability with which it is being prosecuted.

Yet it would be absurd for us to attempt an imitation of that noble survey in detail. Our entire appropriation would scarcely sustain the work over a single township, and the present generation would pass away, while half the state still remained unexplored.

In a new and unsettled state, with an extensive territory, a widely different policy must govern.

The geologist should aim: 1st. To grasp and present clearly the great geological features of his district, and the prominent physical resources which it contains.

- 2d. To study minutely those points only which promise the richest economical and scientific results, and to study these as a general rule in the order of their relative importance, so far as this can be known by a cursory survey.
- 3d. To present the knowledge thus obtained in such form as to be intelligible to every citizen of the state or to those abroad who may be interested in its geology, or the development of its resources.

While this plan of action may be less satisfactory to the Geologist and less favorable to his reputation than researches prosecuted more regularly and minutely, it seems to me the only one at all compatible with the idea of bringing rapidly into notice the resources of a new State, and furnishing to its inhabitants, who are now living, a general chart of its geology.

My work during the past season has been prosecuted in the light of the ideas just expressed, and has been mainly of a general nature. I have made a series of accurately measured sections across the State in such directions as seemed to exhibit most clearly its general Geology.

Sec. No. 1. Extends from Racine along the line of the Racine & Miss. R. R. to Rock River, at Beloit, thence westward along the line of the Southern Wisconsin R. R. to the Mississippi River, opposite Dubuque.

Sec. No. 2. From Milwaukee west along the line of the Mil. & Miss. R. R. to Rock River, at Janesville.

Sec. No. 3. From Milwaukee along the line of the Water-

town R. R., through Madison and the Blue Mds., to the Miss. river.

Sec. No. 4, From Madison down the Black Earth and Wis. River vallies to the Miss. River.

Sec. No. 5. From Milwaukee northwest along the line of the La Crosse R. R. to Portage City, thence westward to La Crosse.

Sec. No. 6. From Sheboygan west, through Fond du Lac, Ripon and Green Lake to Princeton, Marquette Co., on the Fox River.

Sec. No. 7. From Manitowoc westward to the Fox River at Appleton, thence to Wolf River at New London, and thence to the Wisconsin River, at Stevens Point.

Sec. No. 8. From Beloit through Madison to Portage City. Sec. No. 9. From Beloit north through Watertown, Fond du Lac, Oshkosh, Appleton and Lake Shawano, along the line of the Chicago, St. Paul, Fond du Lac and Lake Superior R. R., to the State line north.

Sec. No. 10. From Kewaunee on Lake Michigan, westward to Green Bay City, thence to Lake Shawano and Wolf River.

These sections generally run across the dip of the strata and exhibit the outcrops and relations of the various rocks exposed along the lines which they traverse. They are generally made on lines of surveyed Railroads, or along the valleys of the principal streams, as it was only by following these that we could get any reliable standard of reference for heights and distances. These standards are of great value with us as we have no topographical survey in conjunction with our geological survey, and when reliefs are so uniform as ours, very little can be done with the barometer without bestowing more attention upon it than we could well afford.

As soon as these sections can be properly executed on paper they will be safely deposited and kept, so that in case of accident they will not be lost to the State. The failure of some Geologists to put their work into such shape as to be understood by others, has been a cause of great loss where death or other circumstances have terminated their connection with a survey.

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In addition to these sections I have examined the district between the Wolf and Fox rivers and along the shores of Green; Bay as far as the Oconto, also the country lying between the; Wisconsin river and the Mississippi as far North, as Black. River Falls.

In order to forward as rapidly as possible the ecomical reasonits of the survey, I have made special visits to such points, as seemed likely to yield snything of value. These general explorations have determined many points of interest.

I have collected and forwarded to Madison over 2,000 specimens of ores, rocks, fossils, etc., during the season. For their temporary accommodation I have fitted up a room in one of the buildings of the State University where the specimens may be stored, examined and classified preparatory to being permanently arranged in the State collection. These specimens will be a valuable addition to the cabinet, and can be seen by yourself or the Legislature at the University.

The great importance of the Iron interest of our State has induced me to make it an object of special attention. Accordingly I have examined with great care every locality which promised any considerable yield of valuable iron ore, and in a few cases where important interests were involved in the quality of the ore I have submitted specimens to the distinguished chemist Dr. Charles Jackson, of Boston, for analysis. The results and all questions connected with the manufacture of iron in our State I have considered in a paper herewith appended, "On the Iron Ores of Wisconsin," to which I beg leave to call your attention.

In concluding this notice of my season's labor, it is proper to state that I have had no permanent assistant, the condition of the fund not allowing me to employ one, I have however employed such help as I could not do without at my own expense. I wisu here also to express my thanks to the citizens of those portions of the State where my work has led me for many acts of couttesy and co-operation. I am under great obligations also to S. F. Johnson, Chief Engineer, Chicago, F. & St. P. R. R.; Robt. L. Harris, Esq., of the Racine and M. R. R.; E. W. Woodward, Esq., of the LaCrosse R. R.; Jasper Vliet, Esq., of the Berlin & Horicon R. R., for the use of profiles and much valuable information and facilities for carrying forward the survey along their respective roads.

Respectfully submitted, EDWARD DANIELS.

# Fron Ores of Wisconsin.

No metallic ores are so abundantly distributed as those of iron. They enter more or less largely into all the great mineral masses of our globe, so that it would be scarcely possible to find a fragment of rock or a handful of soil entirely destitute of iron in some one of its varied forms. In our own State these ores are unusually abundant. They occur in connection with rocks of various geological age from the primary slates to the lower members of the upper silurian formation. They are found generally in one of the following modes of occurrence:

1st. In place as beds or veins in the rocks where they were originally formed or introduced.

- 2d. Deposited from aqueous solutions in low ground, as bog ore or ochre.
- 3d. Scattered over the surface or mingled with the soil and superficial deposits in fragments or minute particles.

The valuable deposits of ore belong mainly to the first and second class. Instances of the last are however much more common, and though worthless, often excite large expectations. They are especially abundant in the sandy regions of the State, where fragments of ore are found on every hillside, and the soil is everywhere stained with iron. The coloring matter of the sandstone itself is generally derived from ores of this metal disseminated through it, whose decomposition

originates the chalybeate springs which so frequently rise in the valleys along its outcrop.

Fragments of magnetic, specular and micaceous iron ore are very abundant in the drift of the central part of the State, also patches of sand, generally on the lake shore, containing minute grains of magnetic ore. These are found in connection with boulders of igneous rocks and fragments of native copper and have undoubtedly a common origin.

We have the most conclusive evidence that they were derived from the north, some of them as far even as Lake Superior, where we know similar ores and rocks exist, in place. To explain their transportation to the distant localities where we find them so abundantly, we have only to refer to the action of causes now producing similar results. On the ocean, ice-bergs are often seen by navigators floating southward far into the Temperate Zone, borne along by submarine currents, and carrying with them rocks, gravel and other materials derived from the colder regions where they were formed. As they gradually melt under the warmth of milder latitudes, their lading is slowly distributed along the path of the great current which moves them on, and thus the bed of the ocean is being strewed with the ruins of northern lands.

At a period of high absolute antiquity, but comparatively recent in the geological chronology, the greater portion of our State was covered by the sea.

Far to the northward were elevated lands around which ice-bergs were formed, freezing into their mass the rocks and soils upon which they rested. Great fields of ice also stretched away from the base of hills and mountains from whose sides the avalanche came thundering down, loading the ice with rocks, ores and the loose material of the surface. When summer came, the ice, released from the shores where it was formed, and moved by currents setting southward, bore away its burden and dropped it from place to place as it slowly melted away.

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There is reason to believe that sudden elevations of great masses of land in distant portions of the globe also occurred during this period, causing immense waves to rush with tremendous force over the submerged lands, and transporting the rubbish of the ocean bottom from place to place. Thus we can explain the distribution of those scattered primary iron ores, and pieces of native silver and copper, in company with boulders of igneous rock, from Lake Superior, south across Wisconsin, as far as Springfield, Illinois.

We know that these and other ores occur abundantly in the region around Lake Superior, and we have only to recur to the changes through which our globe has passed, to account for their transportation hither. The ice-bergs of an ancient oceanwere the first explorers of our northern mines.

They, tore open the stony treasuries of nature with their giant arms, and seizing upon the glittering ore bore it away only to scatter it in their sport over the ocean floor.

The ocean has returned to its limits, and we now find our home on the very spot where its waves once rolled. The wandering red man picks up these scattered metals and treasures them as charms and fetishes, or fashions them into arrows and hatchets, and his civilized brother, the white man, founds upon their discovery extravagant visions of wealth.

From this explanation, (which I have made because it is a subject of very frequent inquiry,) it will be seen at once that no valuable expectations can be safely based upon the discovery of these isolated fragments of ore. Where, however, pieces of ore are found very abundantly, and especially where they are not accompanied by boulders or drift gravel, they may be the float of some deposit not far away, and justify a careful examination.

The deposits of bog ore are very numerous in the swamps and marshes of the State, but I have found none as yet of sufficient extent or richness to be of value. It is quite important that these ores should be discovered here in quantity, as they are valuable to mix with the harder and richer ores.

They generally occur near the edges of marshes, and may be easily recognized by the appearance of ochre or iron rust which they present. Their extent may be readily ascertained by sinking a few test pits over the low grounds to a sufficient depth.

I shall preceed now to speak of those deposits of ore which are likely to become valuable as a basis for the manufacture of iron in our State.

# ORES OF THE IRON RIDGE-DODGE COUNTY.

The principal part of this ore is located on sections 12 and 13, in the town of Hubbard. It occurs in the form of a bed, interposed between a massive grey limestone above and a soft blue shale below.

It makes a presentation at the surface along the outcrop of these rocks for more than a mile, and dips conformably with them eastward. Its greatest thickness is at the eastern end of the bed, where the limestone has been removed and the whole mass has crumbled down so as to be shoveled up like dirt. It is here about 25 or 30 feet thick, but where it lies in place under the limestone, it ranges from 10 to 15 feet, thinning towards the east.

The underlying shale has been pierced 20 feet in sinking a well, and a hard blue limestone filled with fossils encountered at that depth.

The geological position of this ore is probably very correctly stated by Col. Whittlesey, who visited it while connected with the U.S. Geological Survey.

He refers it to rocks of the same age as the Clinton group of New York. The base of the ridge along which the sandstone, the ore, and the upper part of the shale present themselves, is covered deeply with drift, and no rocks are seen upon the surface for several miles in any direction.

North and west about 8 miles, the Trenton limestone is found, capped by 15 feet of Galena limestone. These rocks dip eastward and a careful examination of the ground proves.

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clearly that the upper surface of the Galena limestone cannot be more than 40 or 50 feet below the ore bed at Iron Ridge. This fact serves to point at once to, the equivalency of the blue shale with that which overlies the Galena limestone in the lead region of the State.

I discovered that shale first in 1851, and afterward noticed it in my first annual report upon the geology of Wisconsin in 1853, under the designation of "Nucula Shale." It seemed to have been previously overlooked by the geologists who had visited the mines on account of its very general removal by erosion. Notwithstanding its great importance as one of our formations, (attaining as it does a thickness of 60 feet,) when its soft and perishable nature is considered, it does not seem strange that it was not observed before. It forms the base of the large conical "mounds" or hills of the mining region, and its position can readily be ascertained by the springs, which mark it everywhere. Its lower portions there are highly fossiliferous, and contain pyrites and occasional seams of beautiful crystalized gypsum. It is very finely exhibited in the great cut at Scales Mound on the Illinois Central R. R., just south of the State line. It is not seen east of Blue Mound until we encounter it at Iron Ridge.

In the west it is capped by about 400 feet of limestone which form the upper strata of the "mounds." These limestones contain abundant fossils, and were first properly located by Prof. Hall in the upper silurian, the equivalents of the Clinton and Niagara groups of New York. They are evidently identical with the limestones which form the upper portion of Iron Ridge, and which extend thence uninterruptedly south as far as Joliet, Illinois, and north nearly as far around the shores of Lake Michigan.

The shales are also identical, and have been recognized by Prof. Hall in Foster and Whitney's Report on Lake Superior and district, as belonging to the Hudson River group. The geological position of this ore and its accompanying rocks

may therefore be considered as settled. The limestone above the ore is a coarse cavernous sub-crystalline rock, in layers from 4 idches to a foot thick. It is intersected by very large open fissures, which extend back some distance from the ledge, and can be seen ramifying in all directions on the thinly covered surface.

I observed similar fissures in the same formation, on the east shore of Green Bay, above the Bay Settlement. This rock at Iron Ridge contains but few fossils, and those mostly casts. It is a magnesian carbonate of lime, quite pure.

The physical character of the Iron Ridge ore is different from that of any other deposit known in this country. It is apparently related to the colitic ores, though it differs from any of them that I have seen described. It consists of small grains or concretions, varying in size from a mustard seed to four times as large, quite irregular in shape, but usually slightly oval and flattened to a disc. Color bright red, with a glistening polished surface, which feels greasy to the touch and stains like red chalk.

These grains are apparently concretions formed around minute particles of silica, as is shown in Dr. Jackson's analysis. Their flattened form seems due to gravitation. The deposit is unquestionably of aqueous origin, but I have as yet found no fossils in it nor do I know of any being found by others.

When found in place, the grains are cemented together into a moderately firm mass, which is regularly stratified like the limestone above, and intersected by joints and cleavage planes. The grains lie flatwise parallel with the bedding, and are occasionally mingled with nodules of very compact hematite, which seems to have been formed by chemical changes, induced since the original deposition of the ore. These are of various forms and sizes and have the color and glistening surfaces of the small grains.

Where the limestone has been removed, the cohesion of the particles is soon destroyed by atmospheric agencies and all

traces of stratification disappears. A large quantity of ore has been thus partially decomposed, and in some instances washed down the hill side and formed a subordinate deposit. In some cases it has mingled with clay, and forms an excellent red chalk and mineral paint.

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This loose ore is known as "seed ore" among the furnace men who work it.

The limestone in contact with the ore bed is often filled with cavities containing crystals of specular ore and pyrites, and much iron is diffused through the whole mass.

The amount of ore existing in this bed cannot of course be calculated with precision. It is safe, however, to estimate a continuous layer of 10 feet over 500 acres of ground, which would give us 27,225,000 tons of available ore, capable of yielding 13,612,500 tons of metalic iron. This bed of ore would, therefore, supply one furnace, producing 10 tons of iron per day, for 37,394 years, or ten furnaces of the same capacity for 3,739 years. It may therefore be regarded as inexhaustible.

The chemical composition of the Iron Ridge ore is a matter of great importance, and as several analyses had previously been made which differed considerably on points of practical moment to the iron interest, I thought best to have a new examination. I therefore submitted this are to Dr. Charles Jackson, of Boston, whose distinguished reputation both in this country and Europe, invests his results with authority wherever they may be read, and whose large experience in the examination of iron ores, especially qualified him for the task.

The specimens selected were from the ore as it was prepared for the furnace, and where all the qualities of that kind of ore would be likely to present, and Dr. Jackson was requested to spare neither pains nor expense in ascertaining the existence of any substances which would injure the quality of the iron made from it.

The results here given in his report upon specimen No. 3, apply to the great mass of loose ore at the western extremity of the outcrop where the Northwestern Iron Co. obtain their ore.

STATE ASSAYER'S OFFICE, 32, Somerset st., Boston, Dec. 17, 1857.

## PROF. E. DANTELS,

State Geologist to Wisconsin,

DEAR Sir:—I have analyzed sample No. 3. of the iron ores you left with me, and have obtained the following result.

It is an oolitic iron consisting of flattened grains, the spheroids having grains of quartz sand as nuclei. These grains are cemented together by a clayey like mass of fine ore.

On chemical analysis, made with the utmost care, the following results were obtained per cent.:

Water,				8,750
Silica,			•	7,750
Magnesia,	•	•		0,640
Alumina,				8,400
Oxide of 1			, •	1,400
Lime,		•	•	0,560
Peroxide o	f iro	۵,	•	72,500-50.77 metallic iron.
		•		

# 100,000

This ore was searched for phosphoric acid, sulphur and sulphuric acid, arsenic and arsenious acid, but no trace of them can be discovered. The magnesia and the lime are combined, not with carbonic acid, but with silicic acid or silica. The alumina is combined with silex, forming with the above named silicates a clay, which is mixed with the iron ore. Oxide of manganese, in the proportions in this ore, is beneficial to the iron, and improves the quality of bar iron made from it, giving it a good steel forming quality.

Properly smelted, this ore will make good pig and bar iron Yours, Charles T. Jackson, State Assayer.

It will be seen by this analysis that Dr. Jackson failed to find phosphorus in this ore, though careful search was made for it. The ore has long been reported to contain that noxious substance, which was supposed to cause the brittleness seen in castings made from it, when cold.

It is the opinion of Dr. Jackson that this brittleness is caused by the silex which forms the nucleus of the grains of ore, and which, from its intricate combination, is not separated by the ordinary process of reduction. He recommends a mixture of calcareous ores, or a flux of lime, with careful experiments as to amount of materials. This peculiarity does not injure the ore for bar iron or steel, and its composition is eminently favorable for those purposes.

The location of this bed of ore is such as to make it the basis of an extensive manufacture of iron. It is encircled in all directions by heavy hardwood timber, most of which will be tributary to the furnaces, furnishing charcoal cheaply and abundantly for a long time to come.

It is but 40 miles from Lake Michigan, with which it is connected by the Milwaukee & La Crosse R. R. This road runs directly through the ore bed, and furnishes means of transportation for the iron east or west, connecting with other lines at its termini and along its course. When the present stock of fuel shall be exhausted, coke from the coal beds of Illinois can be brought to the ore, or the ore carried to the coal at a trifling expense above the present cost of charcoal.

All the materials that are required for fluxes, lime, sand and clay, are found in great abundance near the ore bed.

The expense of mining the ore is trifling, not exceeding 12 1-2 cents per ton. It requires no roasting, and yields its iron by the simple application of heat in its original state.

The Northwestern Iron Company have a blast furnace in operation at Mayville, 4 1-2 miles from the ore bed. This locality was selected on account of the water power, which they use in driving their blast and other machinery.

They make a ton of pig iron from two and a quarter tons of ore, allowing for all waste in manufacture. They have also an extensive foundry just completed, where they are making water and gas pipe, lamp posts, building fronts, and heavy castings generally, at prices which defy all competition. They are able now to supply the home market with castings of the best quality made directly from the ore.

The product of their last blast was 3528 tons of pig iron. They are preparing to erect extensive works at the ore bed as soon as the demand for iron shall justify it.

There can be no reasonable doubt of the feasibility of mannfacturing profitably, iron, nails and steel whenever capital enough can be turned in this direction to sustain the extensive works required for such a purpose.

The experiments thus far made, amount to nothing in determining the full value and capacity of this ore, and we are fully justified in placing it, when all its circumstances are conered, at the head of the iron deposits of the Northwest.

In consequence of the failure of the first experiments at Iron Ridge, this ore fell into disrepute, and is even now supposed to be worthless by many who are not familiar with the recent successful results. It should be remembered, however, that nearly all mines of iron and coal, are at first regarded as valueless. Every ore bed presents some new feature, and requires often patient and long-continued experiment to ascertain its true value, and the best mode of rendering it available. It is rare also to find an ore which is valuable for many uses, unless combined with other ores.

Even the best Scotch pig is improved by a mixture with this iron. We may be quite certain, therefore, that as experiments shall be made with our ores, either by new combinations or modes of working, latent properties and values now unknown will be developed.

The accompanying certificates from several of the principal iron manufacturers of the west, are the best possible attestations to the value of this deposit of ore. The Northwestern Company deserves great credit for the quiet, persevering manner in which it has proceeded in the development of this great interest. It is now realizing rich returns upon its heavy investments, and promises to be a most profitable concern to its stock holders.

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Снюже, June 11, 1857.

To the Northwestern Iron Company, Dodge Co., Wisconsin:

GENTS:—I have used in my foundry here, and been acquainted with your pig iron, made in Wisconsin, nearly four years; and can say from its peculiar solidity, and the smooth ness with which it runs, that no better pig iron can be procured here for gas, steam or water pipes, lamp posts, etc. For machinery, I find by mixing with stronger irons, it improves the smoothness of the castings, and by its always running solid, prevents the loss of castings, which might occur with more open or provis irons. Yours respectfully,

FRANK LETZ.

CHICAGO, June 11, 1857.

To the Northwestern Iron Company:

GENTS:—We have used your iron made in Wisconsin, and can say that from the smoothness of the castings, and its solidity, we consider it a superior pig iron for the manufacture of all kinds of water, gas and steam pipe.

For machinery purposes it requires an admixture of stronger iron, giving the stronger iron solidity and smoothness of surface. Respectfully yours,

STONE, BOOMER & BOUTON.

MILWAUKEE, June 12, 1857.

To the Northwestern Iron Company:

GENTS:—We have used your pig iron in our foundry in this city for nearly four years, and from our knowledge of its peculiar qualities, can recommend it as being a very durable and superior iron for building purposes, water, gas and steam pipes, lamp posts, etc.

For machinery it requires an admixture of stronger iron, or scrap, but on account of its solidity, and the smoothness with which it runs, it improves the quality of stronger and even higher priced iron.

DECKER & SEVILLE.

MILWAUKEE, June 9, 1857.

To the Northwestern Iron Company:

Gents:—We have used your pig iron some four years, and from the smoothness of the castings made from it, and its solidity, which is peculiar to your iron, we consider it the best article that comes to this market for house building purposes, and more especially for gas, water and steam pipes.

For machinery purposes, when mixed with stronger iron, it gives solidity and smoothness, and improves the same, although too weak to use alone for this purpose.

A. J. LANGWORTHY.

Oshkosh, June 8, 1857.

This is to certify that, we have used the pig iron manufactured by the N. W. Iron Co., for three years, and by mixing 1-3 H. R. iron, 1-3 Scotch and 1-3 Wisconsin, it makes an excellent machinery iron. But for building purposes, or for gas, steam and water pipe, the Wisconsin iron manufactured by the N. W. Iron Co., used without any admixture of other irons, cannot be excelled by any iron that comes to this market.

Powers, Rogers & Co.

FOND DU LAC, June.8, 1857.

To the Northwestern Iron Co., Dodge Co., Wis:

GENTS:—We have been using your iron for four years, and find by mixing 1-3 Rossee, and 1-8 strong scrap iron, it makes excellent machinery. No better mixture of iron can be procured in this market.

On account of its solidity and the smoothness of its surface, it is the best quality we know of for building, castings, and especially for gas, water and steam pipe, requiring no admixture with other irons for those last purposes.

WILBER, PEACOOK & Co.

I have just received the following letter from the Hon. Byron Kilbourn, Superintendent of the Milwaukee & La Crosse R. R. The analyses made by Dr. Chilton agree in the main with those of Dr. Jackson, but they are less complet e

## ANALYSIS BY DR. JAS. R. CHILTON.

	AMA	n r om	, ,,	n. van.	- Lo-	MINION.
1.	st, Har	d or	Nati	ıral Q	re-	Iron Ridge.
Peroxide o	of iron	,	•	•		77.40—iron 54.18
Silica, .	•		•	•	•	9,11
Alumina,	•	•	•	•	•	- <b>2.26</b> ]
Lime, .	•	•	•	•	•	6.72
Magnesia,			•		•	<b>6.41</b>
Water-w	rith los	8,		•	•	<b>4</b> 10
		•		•		<del>1</del> 00
•	2d, Se	ed, O	ya C	r Dis	in <b>t</b> egi	rated Ore.
Peroxide	of iron	, .	•	•	•	79.25—iron 55,47.
Silica, .	•	•	•	•	•	6.18
Alumina,	•		•	•	•	<b>2.4</b> 9
Lime, .		•	•	•	•	6.81
Magnesia,	. •	. •	:	•	•	0,14
Water-w	rith los	В,	•	•	•	<b>5.13</b>
		-				100
						T 4 444

MILWAUKEE, January 6, '58

# E. Daniels, Esq., State Geologist,

DEAR SIR:—Yours of 2d inst. has been duly received. Above I hand you the result of analysis by Chilton, in which you find neither sulphur, phosphorus nor Manganese. The two first I requested him particularly to look for.

I had several experiments made by puddling, and uniformly with excellent results. Whatever substance it is that produces cold shortness in the 'pig or cast iron, seems to be expelled by the process of puddling, as in every instance we have obtained a first class of wrought iron, without any intermixture of other ores. For railroad iron it is of the first class, and can be produced cheaper at that locality, as I believe, than at any other place in the U.S. This is in consequence of the great ease with which the ore is procured, being at a nearly nominal cost, and the vicinity of a finely settled and productive agricultural ragion, in which supplies of every kind are to be procured with facility.

I will send you a piece of the bar iron made from the Mayville pig at Fall's village, Salsbury Co., by the first opportunity that offers.

Yours very truly,

BYRON KILBOURN.

IRON ORE OF HARTFORD, WASHINGTON CO., AND OF DEPERE, BROWN CO.

At Hartford, 14 miles south-east of Iron Ridge, a bed of ore occurs, having the same physical character and geological position as that just described.

The country between these two points is covered with drift and it is impossible to ascertain whether this is a distinct deposit, or connected with that at the former place. It is probably a distinct bed, as the Iron Ridge ore thins rapidly eastward. This bed attains a thickness of 6 or 7 feet, and is found near the surface in the valley of the stream. It has been struck in digging wells, which have been sunk into it on the town plat, where it occurs at a depth of from 15 to 20 feet from the surface. The bed is not as thick here as at Iron Ridge, and has a less horizontal extent. It is generally covered by the limestone, and very rarely decomposed. Its chemical composition is undoubtedly very similar to that of Iron Ridge.

The same ore is found again 80 miles N. N.E. of Iron Ridge, in the town of Depere, about 4 miles east of the vil-

lage, and about 7 miles south-east of Green Bay. It occurs on the western face of the ledge, which extends along the Fox. River and Green Bay, nearly parallel with their vallies.

This ledge is formed by the outcropping edges of the Clinton and Niagara limestones, and at its base, generally concealed beneath the rubbish, the shales of the Hudson River group are found.

At this point a spring brook pours its waters, forming a cascade whose rare beauty rivals even the famed Falls of Minnehaha. The falling water has excavated the underlying rocks, and exposed a clean section, including the upper portions of the shale so generally concealed, and revealing between it and the limestone a bed of lenticular ore 6 1-2 feet in thickness. It presents an occasional outcrop as we trace it along the base of the escarpment for about 200 rods, and is not seen again, as the slope is deeply covered.

It is identical in age, composition and structure with the Iron Ridge and Hartford ores, but the shale seems to be more mixed with the ore than at those places.

Its position in respect to water transportation is very favorable, and as the whole region is covered with forests of hard timber as yet scarcely touched by the woodman's axe, fuel can be easily supplied. It is only 4 miles from a steamboat landing, and its products can be cheaply transported to any western market. The land on which it occurs is mainly owned by Hon. James Howe, of Green Bay, and D. M. Loy, Req., Depere-

Traces of the same ore are also seen along the ledge northeast of Green Bay, but no considerable deposit occurs.

#### IRON ORES OF BLACK RIVER FALLS.

The ores of this region have hitherto remained almost entirely unnoticed, although their great value justified a much earlier exploration.

They were first discovered by Mr. Spaulding, one of the proprietors of the town, while connected with the Government surveys. They are mentioned by Dr. Shumard, the accom-

plished palaeontologist, of the Missouri Geological Survey, in Owen's report of 1851.

The Geology of this portion of the Black River Valley presents many points of interest both scientific and economical. The Potsdam sandstone is the prevailing rock, giving origin to the sandy soil which covers the surface everywhere except on the hillsides or in the lowest valleys, where patches of clayey soil occur. The surface is generally level or gently rolling, but occasionally the outliers of the sandstone rise in castellated cliffs and towers of great beauty. These are usually the culminating points of the relief and from their tops magnificent views of the surrounding country can be obtained. At a lower level rounded hills are seen composed of the softer beds of sandstone, or of the primary slates which underlie them.

The Potsdam sandstone contains fewer calcareous bands here than farther east, and is generally soft and crumbling. The configuration of the country is due to the erosion of the sandstone, which once stretched across the broad valleys, as high as the loftiest outliers which now remain to mark the ancient limits of this formation.

Occasional fossiliferous beds occur, one at the base of the sandstone, filled with dim casts of large crustaceans, others at higher levels with lingula prima and lingula antiqua, often so abundant as to compose half the bulk of the layers in which they are found. The decomposition of these shells has had a very important influence upon the soil, redeeming it in great measure from the sterility which is so common where sand predominates. Immediately beneath the sandstone and occasionally rising through it in rounded hills from 100 to 200 feet high we find the azoic and igneous rocks. The former consist of chloritic, micaceous and argillaceous slates; the latter of granite, trap and sienite.

The sandstone gives no evidence of disturbance or metamorphism by heat, but reposes upon the upturned edges of

the slates or rounded summits of igneous rocks, with only such slight dips as would naturally result from deposition on an uneven surface. In its lower beds near the line of junction it often contains waterworn fragments of these rocks mixed with pebbles of quartz. The slates and igneous rocks are seen only at comparatively low levels where they have been uncovered by the removal of the sandstone. The igneous rocks are entirely confined to the banks and bed of the river. Very fine sections of the junction of these rocks with the overlying sandstone are exhibited along the river.

The iron ore is associated with the chloritic and micaceous: slates of the azoic rocks. It occurs in the isolated ridges or mounds formed by these rocks, and is encountered occasionally over the space of a township. The most important deposit however is located on sections 10 and 11, township 31. north, range 4 west, about two miles above the village of Black River Falls. In descending the river we first meet with this ore, about 50 rods below the mouth of Allen's creek, on the west bank. The slates here rise from the waters edge and present a clean exposure of about 18 feet dipping S. W. 45°. They are very soft and fissile and exhibit a curved lamination. The upper portion of the slope is concealed by debris but the surface is covered with fragments of ore and white quartz and a breceiated conglomerate of sand, ore and slate. Sixty feet above the water the sandstone is seen forming the top of the bluff. This exposure extends about 15 rods and is then covered for a short distance but soon emerges again and rises in a bold cliff 60 feet above the river. It contains here bands of hard massive hematitic ore, from 6 to 40. feet wide. The slates are divided by smooth joints into large angular blocks, and the same joints pass uninterruptedly through the ore, which partakes also of the slaty cleavage. It has often a ligniform structure, occasionally so distinct as to resemble perfectly pieces of fossil wood. Quartz is sometimes found combined with it in alternate layers, giving it a banded appearance. It is usually massive, having a sub-conchoidal fracture, dark grey color tinged with red, sub-metallic lustre, and sometimes magnetic. Veins of red ochre resulting from decomposition are common. From this point the slates and ore sink rapidly towards the south-east, and 40 rods below just emerge from the water. Here they seem to cross the river as they occur on the opposite side, presenting nearly the appearance before described.

The ore has been mined here in the edge of a low bluff on the N. E. qr. of the S. W. qr. of sec. 11, about 60 feet above the river. It is here a mixture of red and brown hematite with numerous nests and seams of ochre, often banded and uniform and at its junction with the slates very siliceous.

It is bounded on the north by very fissile chlorite slate which seems to shade off gradually into the ore. The opening made in the bank displays the connection of the slate and ore very clearly. They both dip conformably 55°, in a direction nearly E. S. E., and are intersected by joints and cleavage planes similar to those on the other side of the river. The surface is covered with ore for about 40 rods south of this opening but no clean exposure occurs.

After passing over a space of a few rods covered with drift, and destitute of ore, we strike a heavy deposit of black oxide highly magnetic. This deposit rises southward and has been quarried for the furnace, so as to present a clean exposure 45 feet high fronting the river, showing a dip of 75° S. E. No rock is seen in connection with the ore here, but it has the general dip of the slates which have no doubt decayed and left it alone. It is mixed with veins and nests of quartz, which separate from it by burning. By this last process it seems to lose its magnetism also.

From this point the ground rises rapidly about 40 rods south, till it culminates in a large hill known as Tilden's Mound, 180 feet above the river. The base of this hill is occupied by chlorite slate, but the upper portions are covered

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with ore. South of this place no slate or ore is seen but about 12 rods from the base of Tilden's Mound S. W., in the bed of the river occurs a low mound of greenstone trap rising 5 feet above the water, and a few rods farther west are two small islands of the same rock, which are seen in the accompanying section. It is a very heavy, fine grained greenstone, highly ferruginous, and divided by joints into angular blocks and tabular masses. Its proximity to the ore may perhaps have some connection with the magnetic condition, which this portion of the deposit has assumed. West of these trap islands about 15 rods, a light colored reddish signite, composed of red feldspar and green hornblende, rises 12 feet above the water and forms the lower portion of the river bank. rock extends with occasional interruptions 3 miles below. sometimes rising 50 or 60 feet above, and again sinking beneath the water. At the falls it extends across the river and forms a natural dam, to which is due the splendid water-power which constitutes the principal interest of the town. At the Falls it is intersected by veins of quartz, in which are occasionally found minute particles of sulphuret of copper.

Small veins of specular iron ore are seen also, often traceable for 20 or 30 rods, accompanied by light colored quartz the sienite is last seen near Ledyard's mills where a soft, decomposing gneiss or stratiform granite rises 12 feet above the river.

The texture and hardness of this rock are very irregular. It contains seams of quartz which are left by the decomposition of the feldspar and mica, and also scattered specs of copper pyrites. Its dip is about 65°. The lines of stratification are curved near the edges as if bent down by some great weight resting upon them.

Above this rock, and resting almost horizontally upon its upturned edges, is the Potsdam sandstone. The lower layer is a band of conglomerate with micaceous sandstone, succeeded by a thin seam of micaceous shale, and this again by coarse sandstone, which rises to the top of the bank.

The upper portion of the gniess has often decomposed, and in some instances its constituent elements have been recomposed, and have formed a rock beneath the pressure of the sandstone, more enduring than that from which it originated. The product of this chemical change seems to be a sort of consolidated kaolin containing mica, and perhaps chlorite, which it resembles in softness and greasy feel. It cuts readily with a knife, and when polished and wet, presents a beautiful mottled surface, caused by a light colored mineral like feldspar, semi-crystalized upon a ground of green and gray.

Some fine blocks have been cut from it, but the rock is probably too limited and fragmentary to be of any commercial value.

This gneiss continues above the river for about a mile below Ledyard's, where it passes beneath the sandstone a short distance above Shepherd's mill. At this mill a small island of sandstone occurs, composed of the coarse grits which lie just above the granite. The upper layers are filled with casts of very large trilobites, and on a smooth surface of the sandstone, beneath a seam of shale, the tracks of these animals are seen marked by two rows of double impressions parallel with each other. The position of these remains and tracks cannot be far from the base of the lower Silurian, still it is quite possible that the igneous and azoic rocks on which these sandstones rest were hills in the ocean of the Potsdam period, and that older beds have been deposited in its valleys. I have made this extended notice of the geological association of the Black River ores on account of their peculiar and unusual interest.

The accompanying section from the iron works through the ore at Tilden's Mound, and across Black River, will exhibit clearly, its connection with the rocks.

The following analysis by Dr. Jackson, made with great care indicates the quality of these ores:

1st. Red Oxide of Iron in ligniform ma	8868.
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Water,		•	:	1.50	
Silica,	•	•		26.75	
Oxide of	Mang	anese,		3.65	
Peroxide				67.50-47.27 metallic iros	n.
Loss, .	•	•	•	60	
		•		<del></del>	
				100.00	

# 2d, Specular and Magnetic Iron ore.

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e of fuel secured, with an outlay very much less than required by the purchase of timbered lands, or the transportation of charcoal.

An enterprising German Company have recently erected a blast furnace, driven by water, on the east bank of the river. They mix the red oxide and magnetic ores, and flux with lime.

They have attempted to use hearths from the Potsdam sandstone of the neighborhood, but have failed to make them work, on account of the lime which they contain.

They have also burnt out a hearth from Amherst, Ohio. In consequence of these failures they have not yet made much iron, but the results are so far highly satisfactory.

From their experiments the following facts are ascertained: Two tons of the ore will yield one ton of pig iron; cost of mining, \$1,50 per ton, including delivery at furnace; twenty per cent. of lime required to flux the ore.

An approximate estimate of the amount of ore at this point will be entirely safe at the following figures:

West bank of the river, on land owned by Darrow and Curts, 15,000,000 tons; east bank of the river, 28,000,000 tons, including the Iron Company's location and Tilden's Mound, giving an aggregate of 43,000,000 tons of available ore.

Other deposits exist in the vicinity, which will no doubt be valuable in time, but which are less favorably located for present working.

This locality is well worth the attention of iron masters and capitalists, on account of the accessibility and superior quality of its ores.

It is also a good agricultural region, and lands may be obtained very cheaply for farming purposes. The soil, though less durable than in some localities, is warm, quick and easily worked, and the adjacent pineries furnish an excellent market for the products of the farm.

## BROWN HEMATITE OF IRONTON, SAUK COUNTY.

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This ore is located in the town of Marston, on sections 9 and 10, town 13, range 2, east. Its geological position is in the Potsdam sandstone, which occupies most of the surrounding country, capped on the highest points by limestone, (lower magnesian limestone.)

The ore presents itself on the east bank of Tower's creek, and extends from the brow of the hill down its slope, and some little distance into the valley. The surface is covered with fragments over about ten acres, generally small, but sometimes attaining a ton's weight.

Several shafts have been sunk through the ore on the hill-side to the depth of 10 to 20 feet. It was found extending to that depth, mixed with fragments of sandstone and flints, but no rock in place has been found yet in excavating. Large masses of sandstone lie upon the surface, in the fissures and cavities of which veins of fibrous hematite occur; also fragments of very pure white horastone similarly mineralized.

No clean section can be obtained here, as the entire slope is covered with loose material. It is therefore impossible to state the precise form or extent of this body of ore. On the surface it extends about 60 rods east and west, and 30 rods in width.

The valley of Tower's creek in which it occurs has been worn out of the sandstone, which rises on either side over 300 feet, and is capped by limestone on the west.

The ore was no doubt formed in the sandstone previous to the wearing down of the valley, and by the removal of the rock in which it was once contained, has been left scattered upon the surface, or mingled with its rubbish.

No marks of volcanic action are seen in the vicinity. The strata of the sandstone are undisturbed, generally soft and crumbling, but furnishing some layers hard enough for good building material.

Some very fossiliferous bands occur, filled mainly with trilobites, rarely however well preserved.

The specimens collected for analyses were not forwarded to me in time, and I cannot therefore present in this report the composition of the ore.

It is, however, clearly a hydrated brown oxide, quite pure, generally massive, but frequently stalactite and mamillary, often assuming beautiful imitative forms. In the seams it is fibrous, and sometimes banded. It occasionally contains small pebbles of quartz, intimately mixed with the ore like a conglomerate.

It will yield 45 per cent of metallic iron. It is safe to estimate its amount as equal to a solid bed 5 feet thick over 10 acres, which would give us 272,500 tons of ore.

The country around is heavily timbered, and lime and other material needed in a furnace convenient.

Jonas Tower, Esq., an ironmaster of large experience and great practical skill, has erected a small blast furnace, capable of producing about 3 tons of iron per day, and intends to manufacture stoves, castings, etc., on the spot. The amount of ore is of course too small for an extensive or permanent business, but will do well to supply the local demand.

I observed a similar ore in the same geological position, in the tunnel west of Tomah, on the La Crosse Railroad. The top of the hill above the tunuel is covered with fragments, which occur also occasionally in the dirt thrown out of the excavation. Large fragments of white hornstone, intersected by small seams filled with black hematite, are common from Garrisonville, on the Baraboo, westward and northward as far as Black River. They are also frequently met with, east of the Wisconsin as far as Lake Mills, Jefferson county.

#### SPECULAR AND TITANIFEROUS IRON OF BARABOO.

The lower part of the Baraboo valley is one of the most interesting portions of the State. In variety and picturesque

beauty of scenery, it cannot be surpassed in the west. The Potsdam sandstone has here been violently disturbed, and in some cases changed, from a soft crumbling state into a very hard quartzite, usually of a red color, but often grey or banded with red and white. Ranges of this quartzite extend often several miles, and form lofty hills with preciptious escarpments. The high bluffs of the Baraboo at the Narrows, at Spirit Lake, and at Garrisonville, are mainly composed of quartzite.

At the latter place, just back of Mrs. Garrison's house, the quartzite forms the top of the bluff, while at the base, the sandstone seems only slightly changed, and furnishes a building material of excellent quality.

On the opposite bank of the river the rock is unchanged, but a band of limestone occurs in it so pure and extensive as to be quarried and burnt for lime. This is located on land owned by Mr. Eiky, and is the only instance of the discovery of good lime in the Potsdam sandstone of this State.

The quartzite is magnificently developed at Spirit Lake, where it rises 500 feet above the water, in almost perpendicular cliffs, whose lower portions are concealed by huge masses which have fallen down from above.

Veins of milky quartz, sometimes containing geodes lined with fine crystals, traverse the quartzite in many localities, without any constancy of direction. Associated with these are also veins of specular and titaniferous iron ore.

This ore is very irregularly distributed, but follows the general course of the quartz in its passage through the rocks. It is not, however, confined immediately to the vein but isolated bunches of it occur in the quartzite adjacent to the vein.

It is usually made up of thin laminæ, slightly waved and cleaving readily apart. The planes of lammation intersect each other in all directions, giving to the mass an appearance like some of our lead ones.

It is very brittle, slightly magnetic and has a brilliant submetallic luster and lead grey color. No perfect crystals occur but crystalline faces are occasionalls observed. I have examined these veins with considerable care but have been unable to discover the ore in sufficient quantity to be of value. It was supposed by some to contain silver and analyses were reported to have been made which discovered a large per centage of that metal. I therefore submitted it to analysis, and it proves to be a specular and titaniferous iron ore, containing some tungsten.

This mineral is usually associated with igneous rocks, and volcanic emanations, and may have been introduced by the same agencies, which have vitrified and upheaved the sand-stones of the Baraboo.

The region in which it occurs deserves a careful and minute study, which it will be my aim to give it at an early period.

The ores that I have described include all those of any considerable value yet discovered in the accessible portions of the State.

From specimens brought to me and informatirn gathered from reliable sources, I have reason to believe that large and valuable beds of ore exist in the unsettled districts of the North.

These deposits are valueless now on account of their distance from navigable waters, or other modes of transportation.

This region is now about to be opened by the Chicago Fond du Lac and Lake Superior R. R., and the means will thus be furnished for bringing the resources of this hitherto neglected and almost unknown country within reach.

A thorough exploration of the Western portion of the State will be the first work of the survey next season.

#### MANUFACTERE OF IRON IN WISCONSIN.

It has been shown that we have an abundance of good ores capable of being cheaply mined, reduced, and transported.

It is proper now to consider to what extent these ores can be profitably used in the manufacture of iron in our State. The question fairly stated is this: Can iron be made from these ores, on the ground, as cheaply as iron of the same quality can be imported from those mines, which now mainly supply our market.

A comparison of the cost of making iron here, and the cost of imported iron, will enable us to reach a conclusion not far from the truth in prosecuting this enquiry.

Unfortunately, however, the elements of such a comparison are deficient on our side, as the production of iron thus far has been confined to a single furnace which has only been in operation a short period and devoted wholly until recently to pig metal. Still enough has been done to indicate the feasibility of a large home production, when our iron works shall have become fully established. The following estimates will show what can be done here in producing pig iron.

Estimate of the cost of producing a ton of pig iron from the Iron Ridge ore:

2 1-4 tons of ore at 75 cts per ton.	\$1	70
150 bushels of charcoal at 5 cts. per bushel.	7	50
Fluxes if used.	1	00
Labor.	4	00
Carting iron to R. R. dept.		50
Management, Interest on capital, &c.	1	00
	*\$15	70
Cost of producing a ton of iron from Black River	ore:	
2 1-2 tons of ore at furnace.	<b>\$</b> 1	50
170 bushels of charcoal	8	50
Fluxes.	• 4	00
Labor.	4	00
Cartage to flat boat per ton.		50
Management, Interest on capital, &c.	1	00
Total.	\$19	50
The cost of iron at Black River is increased near	lv \$4 1	ar '

The cost of iron at Black River is increased nearly \$4 per ton over that of Iron Ridge, by the expense of lime for flux,

and also of fuel. A considerable reduction in these items will take place when the railroad communication is perfected to that point. As to the local market, its inland position will afford it a protection quite equal to this increased cost.

These estimates will not vary much from the actual results, though in some minor particulars they may be found incorrect, as the cost of labor, fuel, &c. is subject to fluctuation.

The following figures show the cost of making pig iron in those districts where it can be produced most cheaply at present, and which consequently control the market:

Scotland. (scotch pig.)	per ton.	\$12 50
England and Wales.	66	18 75
New York.	66	18 50
Ohio.	66	18 00
Pennsylvania.	66	16 00

To these prices we must add transportation and duty to the foreign iron, and transportation to the American iron.

The former at present quotations, are selling at 28 to 35 per ton and the latter, about 30 to 33. As prices are now ruinously low, we may safely take these figures in our comparison. According to these prices we have an advantage of from \$10 to \$18 per ton, over any other furnaces whose products are sent to our market.

An expenditure of \$10 per ton more than the cost of pig iron, turns the ore into castings of every description, without the expense of smelting.

The manufacture of bar iron has not been attempted as yet in our State, and the impression seems very general that we must always import it from abroad. It is difficult to find any support for this conclusion. The capacity of our ores to produce good bar iron and steel is undoubted, and there is nothing in the nature of things to prevent their being used for these purposes, except the want of capital and skill, to bring out thier latent value.

The making of bar iron is neither so intricate nor so expensive a business as to be monopolized. The following condensities of the solution of

sed remarks from "Overmans Treatise upon the Manufacture of Iron" will enable those not practically familiar with this subject to judge for themselves, as to the practicability of establishing this branch of iron manufacture.

"Pig or crude iron is converted into wrought or bar iron by refining, forging, or drawing.

Considerable wrought iron is also manufactured directly from the ore.

The difference in the quality of wrought iron consists mainly in its different degrees of ductility and malleability. Good wrought iron is nearly pure iron with a mechanical admixture of cinder. In most kinds of commercial iron we find from one quarter to one half per cent. of carbon, more or less sulphur, silicon or silex, phosphorus, manganese, and in all Swedish iron, more or less arsenic.

The nature of wrought iron is seen by examing the operation of puddling. In melting crude iron in a puddling furnace it comes in contact with cinder, containing oxides of iron manganese. In mixing the fluid or semi-fluid iron with this cinder, it will cause the oxidation of such substances as are more easily oxidized than iron, which of course diminishes the fusibility of the metal.

Constant work and mixing cinders with it prevents the formation of large crystals, and the metal crystalizes and adheres by cohesion in small particles, forming a soft spongy mass. The large pores in this mass are filled or covered with a coating of cinder, and when compressed by squeezing or otherwise, form a mixture of iron and cinder.

In drawing or stretching such a condensed mass, the crystals are elongated, form threads, and these together with the oxidized matter which keeps them apart form the fibre of the iron. We thus see that the fibre is the result of a particular form of metal, and may be produced with very impure iron, which notwithstanding its impurity, may be very strong.

Strength depends upon the fineness of the fibre. In many parts of the United States wrought iron is manufactured direcly from the ore in bloomery fires. Large quantities of iron are made in this manner in New England, New York, Pennsylvania, New Jersey, Michigan and other States.

A small capital only is required to work these forges, and where ore is cheap they are profitable. The quality of the ore determines in a great measure both the quantity and quality of the iron. Only rich ores can be used with success. A large bloomery will make about 2000 pounds of iron daily, at a cost of about \$35 per ton. This article is generally purer than puddled iron and very suitable for small iron. This mode of manufacturing is sometimes called the Catalan method.

All experience however has shown that first rate pure and uniform iron cannot be made directly from the ore nor from hot blast iron in competition with the foreign prices. The iron most in demand and for which best prices are obtained is wire iron, steel iron, and iron for the use of hardware manufacturers.

The cost of making iron of course varies very much, and the following estimates are only applicable in a general sense.

Ore is obtained in some localities at 75 cents a ton of 2240 lbs., in others it costs \$4, and even higher prices are paid.

Hematites and all hydrated oxides work cheapest in the furnace. The ease of melting one kind of ore so much exceeds that of others, that a very marked difference in price is no objection to using the most e pensive kind. Some furnaces in New England pay as high as \$10 per ton for ore, but it is not uncommon to see sufficient ore for a ton of iron brought to the furnace for \$1.

The amount of flux (which in most cases is limestone) varies from 1-2 to 1 1-2 tons to a ton of iron, and is furnished at from 50 cts. to \$5 according to location. Fuel differs much in price and quality. From 180 to 200 bushels of charcoal are required to smelt the ore for a ton of iron, the price of which ranges from 5 to 8 cents per buushel. One ton and three quarters to two tons of anthracite, answer the same purpose.

In case raw bitumunous coal is used an amount equal to that of anthracite is required; and as this coal may be obtained very cheaply in some of the Western States, the advantages of that region for manufacturing iron are very obvious. An equal amount of coke to anthracite is required per ton. Smelting a ton of coke iron, where the coking is included, costs \$3 to \$4 per ton. Iron may be refined in a run out fire with a loss of 8 to 10 per cent., the use of half a ton of coke 60 pushels of charcoal, and at an expense of \$1,00 for labor, and \$1,00 for general expense. Puddling is done from \$3,00 to \$4,50 for labor per ton of iron, with a waste of 3 15 per cent. and consumption of 1400 pound of coal. When the balls are hammered, the hammer man receives \$1,00 per ton. Drawing of the blooms into rough bars costs about 40 cents a ton.

In re-heating, from 3 to 10 per cent. of iron is burned, 400 pounds to one-half ton of coal used, and 50 cents to \$1,00 in wages is paid to furnace men. The drawing at the rollers costs in wages about \$1,00 for heavy bar, \$2,00 for common bar, and \$5,00 for small iron. The general expenses in a rolling mill are high, because of the extensive machinery, heavy capital, and vicissitudes of trade. It may not be too high if we assume \$6,00 as an average expense per ton of bar iron.

The expense of rolled sheet iron can hardly be estimated correctly, but \$10,00 per ton for fuel and wages may be near the amount. The amount of iron produced in the United States is estimated at about 800,000 tons per annum. The labor of 250,000 persons is required to manufacture it. The consumption of iron is 1,100,000 tons annually,—300,000 tons of which are imported from Europe. One third of all the iron manufactured in the United States, comes from Pennsylvania, whose furnaces are capable of yielding 500,000 tons per annum.

From the above remarks it will not be difficult to calculate nearly, the cost and conditions of making iron, at any given locality. Let us now examine the prices of bar and rolled iron with which our furnaces and forges must compete. The present New York quotations are as follows:

English bar, -	-	-	-	\$ 55 to	\$70	per	ton.
American rolled,	•	-	-	60	62	46	u
Swedes iron, -	•	•	-	100		66	"
Railroad iron		-	-	65		66	u

About \$12 per ton must be added to these prices, for transportation to our market.

The following table exhibits the prices of English bar iron during 7 years, from '48 to '50. They were prepared by the U.S. Treasury Department:

1843,	-	-	-	\$57,45	1847,	-	•	-	\$65,17,
1844,	-	-	•	53,12	1848,	-	-	-	56,83
1845,	•	-	-	58,05	1849,	-	-	-	44,57
1846,	-	-	-	74,76	1850,	-	-	-	43,12

This table covers a period during which iron was lower, than ever known before or since, and we may safely calculate its average as expressing the full extent of competition, which the American manufacturer must encounter.

The price of railroad iron ranges from \$50 to \$80 per ton in New York. It is mostly brought from England and is usually made of an inferior iron. Considerable railroad iron has been made of late in New Jersey and Pennsylvania. A very general opinion seems to have obtained, that the manufacture was very complicated and difficult. This opinion is without foundation. Mr. Overman remarks that "the making of rails may be considered the most pleasant and easy branch of iron manufacture."

There is no good reason why every mile of western railway should not be laid with Wisconsin iron.

Upon the home manufacture of railroad iron I am glad to be able to quote such authority as that of James Buchanan, the present Chief Magistrate of the United States. The following remarks were made by Mr. Buchanan, on the floor of the U.S. Senate, in 1844:

"Railroad iron is not to be confounded with articles of

trade. It comes in to form the material of our highways, stretching over thousands of miles, and to be lengthened still more from year to year; not simply to be constructed once, but to be renewed from time to time.

"It is not more possible for any country to sustain itself under a course of importations for such a purpose, than in the importation of materials for its houses, and the fences on its farms. Whatever measures are required, to secure the early and effectual manufacture of this article here, should be promptly applied. But it has been asserted that railroad iron has not been, and cannot be, manufactured in the United States, even at present prices, the duty included.

"But why has not this iron been manufactured in our country? Is it for want of capital, skill, or enterprise? Surely this will not be contended. There is no mystery in the manufacture of railroad iron. It is a very simple process. We are informed by Mr. Oakley, of the New Jersey Iron Co., that, 'there is no difficulty in making railway iron, or much less than in making many other kinds, which have long been produced in this country.' All that I have heard or read upon this the subject, coroborates the truth of this opinion.

"I confess, sir, that I have a little American feeling upon this subject. As an American citizen, I cannot brook the idea that we shall be dependent upon Great Britain for the very materials necessary to construct the roads on which we travel. Surely, American railroads ought to be constructed of American iron."

These sentiments are the expression of a genuine patriotism, and do honor to their distinguished suthor.

The market for our iron is by no means confined to our State. There are no valuable iron ores in the Northern part of Illinois, in Eastern Iowa, or in Minnesota, as yet discovered. We have thus an extensive district, much of it already densely populated, and all of it capable of sustaining a dense population, which can be supplied with iron from our ores, more cheaply than from any other quarter. This district includes the great cities of Milwankee, the metropolis of Wis-

consin, and Chicago, the metropolis of the Northwest, and holds a popupulation of 2,100,000 people. Its annual consumption of iron in various froms of ordinary use, cannot be less than 22,000 tons. Allowing it to build 300 miles of railroad per annum, and adding the consumption of iron in rerolling of old track upon the 2,000 miles of read slready completed, once in ten years, and the annual demand for railroad iron will not fall short of 35,000 tons. The entire demand for iron will therefore be about 57,000 tons, the market value of which will be not less than \$2,280,000.

This may seem a very large amount in the aggregate, but let any one sit down and calculate the amount of iron in all the stoves, ploughs, tools, machinery, pipe, railroad bars, and other fabrics of iron, used in the four or five great States which we may include in the limits of our market, and he will soon convince himself that it does not exceed the actual consumption.

This extensive demand will of course increase with the population, we lith, and facilities of intercommunication. New applications of iron are constantly being made, and these will be more numerous with the advancing civilization of the West.

But whatever extension this demand may take, our capacity to supply it will never be exhausted. We have ore enough above water, and within easy reach, to make 14,000,000 tons of iron. At 100 tons per mile, this would build five lines of railway around the globe, and still leave enough for 15,000 miles at home. The entire annual consumption of the United States, could be supplied from our ore beds 12 years, without exhausting them.

Suppose the four States of Wisconsin, Illinois, Iowa and Minnesota, to use 60,000 tons annually, we could supply these States with their iron for 233 years.

Our fuel too, is no less inexhaustible. We have an immense wooded district in the north from which charcoal can be obtained for present wants. A little distance south of our border, in Illinois, lie the exhaustless coal beds of the great

La Salle basin, from which must come our permanent supply of fuel\* for the reduction of ores, and the heavy processes of manufacture.

We have cheap motive power, abundant facilities of water and railroad transportation, fireclay, fluxes, and every material requisite for manufacturing iron.

With bounteous hand the Great Providence has filled the earth beneath our feet with ores, stowed away in its secret repositories, or spread out upon its suaface, exhaustless supplies of fuel; scattered in profuse abandance fluxes of every kind; dammed up the channels of the rivers for water powers; and above all, conferred upon man the inventive intellect, to combine and organize all these elements, and evolve therefrom a thousand forms of use and beauty. We have as yet scarcely begun to learn the extent of these magnificent provisions. We send thousands of miles to foreign lands for iron rails, and lay them down over our beds of ore. We turn over the soil, red with iron, we stir and cultivate it, with ploughs, and harrows, and hoes, made of foreign stock. We thus in our ignorance, insult nature and spurn her richest gifts. Why should we thus waste the best portion of our glorious heritage! We have imported into the West nearly 300,000 tons of iron during the last 10 years, worth \$20,000,000, at \$40 per How much this would have done to build up our own industry, had it have been expended at home!

I am not willing to admit that American skill is so inferior to European, that we cannot find means of converting our ores into articles of the most common use, as cheaply as they can be made three thousand miles away, out of similar material, and brought to our market.

Our elder brother of the Saxon race has come to us to learn many things more difficult than this, and he is proud to acknowledge the debt, for it is in his own family. We taught him steam navigation. We have worked up his iron into locomotives, which have never been equalled for speed, strength, or draft, and which to-day are vindicating American skill and genius on the iron highways of Europe.

The Old World does tribute to the capacity of our engineers, by employing or consulting them on its grandest works. The American Engineers are reflecting more lustre upon our country's fame abroad, than all its foreign representatives, or its army and navy combined. In the improvements of machinery, and processes of manufacture, in all that gives evidence of progress in science and art, we have stood side by side with the most advanced people across the water.

A few weeks since a small party met, by invitation, at the magnificent iron works of Francis Alore, Esq., in Boston, to witness the casting of one of those great cannon, which they are daily turning out from that establishment, for the use of the American navy. Among other distinguished persons present were Col. Fremont, Dr. Jackson, and Sir Charles Fox, the latter gentleman an Englishman of great celebrity, and intimately familiar with such operations in his own country.—It was with feelings of patriotic pride, as an American, that I heard the generous Briton appland the beautiful and connected mechanism of the works, and admit the superiority of the guns to any yet made in England.

Every gun used in the English service is marked condemned, when it has been fired 750 times. Our guns can be safely fired more than twice that number of times. Mr. Alger is willing to warrant his guns to stand 1,500 charges in proving. (The theory is that every cannon will burst sooner, or later, as each discharge changes the crystilization of the iron and weakens it. Hence the danger of using old condemned guns, at celebrations, &c.)

His guns are made entirely of American iron, and he has succeeded in giving it this wonderful tenacity, by combining scientific knowledge and practical skill, in a course of long continued and careful experiments.

With such results as these before us, we cannot doubt that our country can achieve its independence of foreign sources of supply, in its iron fabrics. In this work our young State, so full of energy and capabilities of good, must do its part.— To this end our resources in this direction must be made known; the value of this interest must be impressed upon our people, and such a patriotic feeling aroused, that we shall give the first preference always to our own iron.

The State in its organized capacity might properly use only Wisconsin iron in the erection of its public buildings, and exempt all iron works from taxation during a reasonable period after their establishment. With such encouragement, and under such a state of public feeling, capital will flow in this direction, and the production of iron and iron ware will become one of the great interests of our State.

We have now only three furnaces, and produce only a few thousand tons of pig metal per annum, but we are to remember that from small beginnings like this, the mighty iron and coal trade of Pennsylvania and other States, has grown up. Anthracite coal was esteemed worthless as dirt, till Yankee ingenuity, a few years ago, found out it could be burned; and the best ores now used were, many of them, tried repeatedly, and pronounced worthless. Time, energy, and perseverance have done all that we see in the iron trade of Germany, of England, and the most advanced portions of our own country. The original conditions are here as favorable as they were at first in those places, which have succeeded so well. They have some advantages over us, and we can boast others of equal value over them.

It is well to consider the value of this trade in sustaining and fostering other branches of industry. Agriculture is the great paramount interest of our State; but its prosperity depends not less upon the marketing, than the raising of crops. All experience has shown that the market created by home manufactures, is far better and more reliable, than any other.

We have a fine illustration of this in our vast pineries, and their influence upon agriculture. Whatever the state of the foreign market, the pineries have always absorbed large quantities of farm produce at high prices.

Look now at the splendid farming district bordering Lake-

Winnebago, and the Fox and Wisconsin rivers, studded with beautiful homes and thriving towns, radiant everywhere with evidences of wealth and prosperity, and you have a triumphant vindication of the value of a home market.

The agricultural counties of the central part of the State are quite as much indebted to the lumber interest for their rapid growth in population and wealth, as to their natural fertility and beauty. It is a matter of vital importance to our farmers to secure a market for their surplus products. These products are being multiplied more rapidly than the old sources of demand. The emigrants who once used our surplus, have settled and become producers. The pineries are supplied and the home market is exhausted. The same process is going on in the great agricultural States around us, tending still to aggravate the difficulty. We are thus largely dependent upon a distant market, both as buyers and sellers. Our remedy is to multiply the variety of home products, and encourage home manufactures.

Every ton of pig iron manufactured consumes \$10 worth, and every ton of bar iron, \$26 worth, of agricultural products. If this iron is worked up into tools, utensils, and machinery the amount of consumption per ton will of course be greatly increased. If therefore our iron mines were worked upon a scale equal to their capacity, and the legitimate demand which they can supply cheapest, a home market of at least \$1,500,000 worth of agricultural products would be created.

This vast sum thus kept at home, would not only do much to sustain and advance our agriculture, but to rear side by side with it a diversified manufacturing and mechanical industry, supplying the wants and increasing the comforts of our people.

If we would prosper permanently, we must do everything possible within ourselves. Whatever the Creator as given us in soil, mine, forest, lake and river, that is so much fundamental capital which we are to make the most of, if we would carry out the designs of nature, and reap the reward. When we have improved all our resources to their fullest extent,

and exhausted invention in attempts to create new values, there will still be enough that we shall need, and cannot produce, to sustain our foreign and domestic trade, and help to "wind the silken chain of commerce round the world;" and more, what will be well, both for our reputation, and our pockets, we shall then have means to pay our distant neighbors for what we buy of them.

Iron is truly one of the precious metals. Its production enriches without demoralizing. Its returns are sure and steady, coming as the legitimate fruits of capital, skill and labor united to master the secrets of nature, and unravel her aubtlest combinations.

Our iron mines are more precious than veins of gold. Spain owning half the New World, sending her ships accross the sea with every favoring breeze, guarded by invincible armadas and loaded with the gold of her provinces, dispised her iron and drove away her craftsmen.

England shut up in her island home, wrought silently among her mountains of iron, and supplied every market with her fabrics and her wares.

Look now at the noble, growing, and benificent civilization of the one: Contrast it with the rottenness and decay, verging fast upon dissolution, of the other.

The expansion and development of our iron interest is well worthy of the serious attention of the State. It will add largely to our wealth, population and prosperity; it will enlarge our material dominion and give us commercial independence, and by introducing a new element into our industry, exert a healthy and prosperous influence upon the inventive genius of the people.

A people devoted to a few simple pursuits cannot permanently maintain a high intellectual character. The varied talents and tastes found in the different members of every family, require each its specific vocation.

A diversified and refined industry, gathers up and distributes every germ of mind, gives to each the place best suited to

his capacity, and thus secures the completest education of the general intellect. The rich and varied resources of our State were designed not only to furnish us the means of physical comfort, but also to offer a field for the culture of that higher nature, for whose transient home the great globe itself was brought into being.

#### COAL OF NORTHERN ILLINOIS.

I present below a few facts pertaining to the Coal deposits of Northern Illinois, which have an important connection with our supply of fuel; especially that portion of it required for the manufacture of iron.

The most important of these deposits to us, is that located at La Salle, on the Illinois river, about seventy-five miles south of our State line. It consists of three seams, one six feet, one five feet, and one three to four feet thick.

I made, some time since, a thorough examination of this coal district, and am fully convinced that its immense resources can hardly be over estimated. The La Salle coal basin is about twelve to eighteen miles in diameter, and contains not less than 150,000,000 tons of coal. This basin is situated at the terminus of the canal, and at the head of steamboat navigation on the Illinois river. It is also traversed by the Rock Island and Illinois Central Railroads. It has, consequently, the most extraordinary facilities for shipping coal.

The Illinois Central Railroad runs north from La Salle, and connects with the Mississippi river at Dubuque, with the Galena and Chicago Railroad at Freeport, and through it with the Madison and Beloit Railroad, Milwaukee and Mississippi Railroad, and all the Roads which intersect the southern portion of our State. We are thus brought into immediate connection with these coal deposits, from which, at no distant day, we must derive a large share of our fuel.

I extract from the Annual Report of O. N. Adams, Esq. the capable Superintendent of the Little Rock Mining Co, the following table of analyses, and accompanying remarks,

which enable us to decide by close comparison with other standard coal, upon the value of this.

"The coal of the lowest seam will compare favorably, for manufacturing or domestic purposes, with the best coals of Ohio and Pennsylvania, as shown by the following

#### Comparative Table of Analyses.

1			A	NALYSIS	
STATE.	LOCALITY.	DESIGNATION OF COAL BED.	Fixed Carbon.	Volatile Matter.	Ashes.
Penn'a	Blossburg,		62 80		5.20
à	Venango Co.,		49 80 59 46	43.20 38.75	7. <b>90</b> 1.80
6E	Mercer Co.,	Ormsby	57.80	40.45 88 20	1.70 2.40
Ohio	Summit Co.,	Upsons,	53.40	44.30	2.29
"	Hammondville,		70.80	26 40	2.80
44	Briar Hill,	( 2d Analysis, Briar Hill,	65.60 58.41	29.20 88.13	5.20 3.46
Illinois	La Salle Co.,	Little Rock, "Lower Bed," 1st Analysis	:53.20	44.00	2.80
46	La Salle Co.	2d Analysis, Little Rock, "Upper Bed,"	57.60	38.40	4,00
	Lia Dallo Cu.,	2d Analysis,	48.80	39.60	11.60

The coal from the Little Rock Company's shaft on the lower bed, has given general satisfaction for all domestic purposes. Whether used in open grates or close stoves it burns freely, leaving but little ashes, and scarcely forming any clinker.

The cost of mining this coal and putting it upon cars or boats, is about \$1,15 per ton. As the coal trade assumes magnitude and permanence, it can be raised from ten to twenty cents per ton cheaper than now. This coal now sells at \$3 per ton at the top of the shaft; cost of transportation to Chicago by canal, 60 cents per ton!

The demand for the coal during the past two years has been fully double the supply.

Dr. Norwood, the very able Geologist of Illinois, says of this coal district:

"The position of the La Salle basin is not surpassed by that of

any other in the West. It is connected with Lake Michigan and the Mississippi river by means of the Illinois river and the Canal. It is also intersected by the Illinois Central Railroad, giving a connection with both northern and southern markets; and by the Chicago and Rock Island Railroad, giving it access to markets both east and west. Thus at no time need you fear an overstock in the market, as you can send your coals in all directions, both winter and summer, and the demand will always be equal to the supply.

The accompanying table of analyses of Illinois Coals, compared with those of other well known coals, will enable any one to judge of their relative value. I send also a table of a few foreign coals, which bear a high reputation among manufactures of iron. I do this because the iron ores of the North are very abundant, and can be made accessible to the La Salle coals.

NORTHERN ILLINOIS COAL.

NAME OF COAL.	county.	Specific Gravity,	Moisture.	Volatile Gases	Carbon in Coke.	Ashes.	Carbon in Coal.	Color of Ash.
Watson's Mine Turner's,* (Morris) Marseilles Ottawa,† La balle Basin,	Grundy, La Salle,	1.259 1.227 1 3144 1 2672	7 0 5.0	36.5 41.5 49.6 35.9	47 8 49.0 33.4 52.3	2 5 21.0	51.3 54.1 47.0 54.6	Pink, White.
(Lower Bed,) Ireland's, Seeley's, Field & Rounds', Hartshorne's, Hitt's,	66 66 66	1.237 1.2234 1 222 1.2985	8 0 6.7 4.9	39 9 84 6 41 4 37.6 42.4	50 3 41 4 46 7 49.7 40.8	16 0 5 2 7 8	55.1 53.0 53.4 54.16 47.5	Grey. Red. Red. Brown. White.
(Middle Bed.) Big Vermillion, Kirkpatrick's, Egleston's, (Upper Bed.)	1 44	1.242 1.202	7 0	39 4 41.2 42.75	47 1 49.3 48.45	2 5	54 8 54 6 52.53	Grey.
La Palle Coal Min- ing Co,			6 5	86 48	59.07	70	54 39	Brown.

ANALYSES OF FOREIGN COALS, USED IN THE MANUFACTURE OF IRON.

COUNTRY.	LOCALITY.	NAME OF BED.	Volatile in Coking	Carbon.	Ashes	Color of Ash.
England	Forest of Dean,	Linderford,	86,00		2.	Red.
-44	Parkend,	"	39.00	58 5	2 5	Ochre.
44	Coleford,	High Delf, '	32 03		4 25	Red.
**	Starkey,	-	46 72		1 75	Red.
11	S. Staffordshire,	New Mine Top,		52.775	2 125	Pink.
"		Fire Clay,			2 25	Buff.
44	Bentley,	Ten Yard,		63 57	2 25	White,
. "	Lane End,	Bassey Mine,	38.70	58 80	3.00	Pink.
"	(N. Staffordshire)		ĺ			
16	Lane End, (best )					1
44	furnace,) }					
44	N. Straffordshire,				2.50	White.
4	Golden Hill,	Spenderoft,			1.75	1
"	. "	Little Row Bed,	34.53	62 47	3.00	Grey.
"	Shropshire,	Ran lle Coal,	32 81	64 19	8.	White.
	. "	Double Coal,	41.38	57 87	.75	Fawn.
North \	Brymbo	Three Yard,	35 70		1.6	Light.
Wales ∫	l".	Brassey Vein,		64 582		Grey.
	Churchway,	İ	35 67		4.	Brown.
-11		l	34.740	64.135	1.125	Fawn.
"	S. Staffordshire,	Corbyn's Hall,				1_ :
"		(Ton Coal,)	40.6	51.9	7.5	Grey.
u	"	Corbyn's Hall,	ļ. <u>.</u>			l
"	1	(Heathing Coal,)			2.50	Buff.
		(Bottom Vein,)	32.	62.870		Pink.
u, u	Bentley,	(5 feet Splint Coal,)		49 42		Red.
.4	N. Staffordshire,	Ten Feet Coal,		58,89	2.	Grey.
. 44	Golden Hill,	Great Row Coal,	37.70	60.80	1.75	Grey.
	<u> </u>	Little Row Coal,	34 53	62.47	3 3	Grey.

H. C. Freemen, Esq., the skillful mining engineer, and manager, of the LaSalle Coal Co., says in a late report:

"The lower bed compares favorably with coals of high reputation. The middle or six feet bed is scarcely inferior, and its greater thickness will render it more profitable in working. The seam of Cannel coal in connection with it gives it additional value. We have been using this coal for eight months, in our engine, and find it an excellent coal for generating steam. In burning, the residuum is coke and cinders, and leaves the grate bars perfectly free and clear."

Mr. Freemen informs me that the LaSalle coal is now being used at Galena and Dubuque in the gas works of those towns.

There can be no question as to its adaption to iron manufactures.

Bituminous coal is very largely used for this purpose, both raw and coked, in many parts of the globe.

In a letter just received from James C. Clarke, Esq., Gen. Supt. Ill. Central R. R., he states:

"In May, 1856, I ordered some slight changes to be made in an ordinary wood burning engine, for the purpose of testing the practibility of using Illinois coal as fuel for the locomotives of this company. This engine was run upwards of a month doing regular service, making 16,600 miles. The experiment was so satisfactory, that this company ordered 20 coal burning engines, which are now in use. Nearly all our freight trains are run with coal burning engines. They are working well, and give entire satisfaction, at much less cost for fuel than engines burning wood.

The lower vein at LaSalle is quite free from sulphur and other objectional matter. There is no doubt in my mind that it will eventually be used as locomotive fuel in all northern Illinois.

The LaSalle coal basin is being rapidly developed. I enclose a tariff of prices, adopted by this line. You will observe that it is based upon a sliding scale, discriminating in favor of consumers at a distance.

In reply to your enquiry as to "what this company would carry iron ore for; I will say upon the same terms as coal

We feel disposed to foster the mineral traffic as far as possible. In adopting our tariff, we did not look to the immediate revenues to be derived from the traffic, but rather to the development of the coal fields, and the increase of mining population along our line."

"I speak of this coal matter from an experience of 10 years on the Baltimore and Ohio R. R. and in the coal regions of Maryland."

By the tariff of prices alluded to, coal or iron ore carried 120 and under 150 miles is charged 13-4 cts. per ton per mile; 150 miles or over, 1 1-2 cts. per ton per mile.

The liberal and enlightened policy adopted by the Ill. C. R. R., looks to ultimate rather than immediate results, and offers substantial encouragement to the opening of our mines of coal and iron.

I append a few tables and accompanying remarks, from Overman's great Work upon iron. These are of great value, too, in a practical point of view, both to the public generally and to iron mongers, as furnishing valuable data for judging of the relative value of different kinds of fuel.

The specific gravity of the different kinds of wood, is of the first importance. This is the proper criterion of their value, though wood is generally bought by measurement. Its specific gravity is directly in proportion to its amount of carbon, hydrogen, and oxygen. The following table shows the specific gravity of wood, water being the standard unit, and the relative value of the most common varieties:

TABLE SHOWING: THE VALUE OF WOOD.

					-		
Kind of Wood.	Specific gravi- ty of Wood.	Pounds of Wood in a cord, Adp.	Per contage of Charcoal,	Specific gravi- ty of the Char- coal.	Founds of Charcoal in a bushel,	Dushels of Charcoal from a cord of dry Wood.	Relative value of dry wood. Hickory 1.
White ash,	.772	8450	25.74	.547			.77
White beech,	.724	8236	19.62	.518			.65
Butterput,	.567	2534	20.79	.237	12.47	42	.51
Red Cedar,	.562	2525	2472	.238		50	.56
Ohestnut,	.522	2888	25.29	879	19.94	. 80	.52
Dogwood,	.815	8643	21	.550	29.94	26	.75
Shell-bark hickory,	1.000	4469	26 22				1.00
Hard maple (sugar),	.644	2878	21.48			. 27	.60
Soft maple,	.597	2668	20.04		19.47	28	.54
Magnolia,	.605	2704	21.59	.406			.56
Chestnut oak,	.885	8955	22.75	.481	25.81	86	.86
White oak,	.855		24.62			39	.81
Black oak,	.728		28 80	.887	20.86	88	.71
Red oak,	.728	8254	22.43	<b>.4</b> 00		80	.69
Yellow Pine,	.551		28.75			88	.54
Jersey Pine,	.478		24.88	.885			.48
Pitch pine,	.426	1904	26.76	.298		88	.48
White pine,	.418			.293	15.42	80	.42
Poplar, yellow,	.563	2516	21.81	.888	20.15	27	.52
Poplar, Lombardy,	.897	1774	25	.245	12.89		.40
Sycamore,	.585	2891	28.60	.874	19.68	. 29	.52
Blackwalnut,	.681	8044	22.56	.418	22.	81	.65

TABLE SHOWING THE VALUE OF COAL

Kind of Coal.										Specific gravity.	pounds of onel in a bue, adp.		
Lehigh coal,	-		-	-		_	•	-	-		•	1 494	78.61
Schuylkill, -	-	-	-		_	_	•	-	-	-	-	1.458	76. <del>4</del> 6
Su qehanna, -	-	•	-		_		-	-		•	•	1.873	72.25
Rhode Island,	-	-	_	_	-	-	-	-	-	-	-	1.438	75.67
Cannel Coal,	-			-	_	-	•	•	•	-	•	1.240	65.25
Liverpool, -			-	-	-	-		-	-	-	•	1 331	70.04
Richmond		-			_		-	-	-	-	-	1.246	65.56
La Salle coal.		-	_	_			-	-	-	-	-	1.416	75.42

The value of wood by measure, corresponds directly with its specific gravity after being dried in the kiln. Oak is, therefore, worth nearly as much again as pine for making charcoal.

This subject deserves the close attention of the Iron Master, for it is his business to select wood, and regulate its price according to quality. If a cord of hickory is worth one dollar, white oak is worth 77 cents, beech 65 cents, sugar maple 60 cents, white oak 81 cents, pine 54 cents, &c.

The comparative value of coal and wood may be gathered from the following table carefully prepared, and indicating the results of numerous experiments:

Coal at \$5,25	per ton,	equals best	wood at	\$2,28
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"	5,50	"	66	"	2,39
66	5,75	"	64	"	2,50
6.	6,00	"	46	"	2,61
"	6,25	"	66	"	2,75
"	6,50	"	66	"	2,83
"	6,75	"	èc	"	2,94
"	7,00	.6	66	"	3.06

#### OBJECTS OF THE SURVEY.

A few general remarks upon the Geological Survey, may not be out of place at the close of this report.

The obects of this survey are to ascertain the character, position, thickness, and horizontal extent of the various beds

of rock that occur in our State; to discover the location, quality, mode of occurrance, and amount of all valuable mineral substances; to examine the soil in various localities with a view to its agricultural capacities, uses, and the best means of improving it; and, in general terms, to collect, arrange, and publish all knowledge that can be obtained of the physical resources of Wisconsin.

By this means our own citizens, and the world at large, will be furnished with reliable information concerning our natural endowments as a State. The dissemination of such knowledge will invite population, hasten the development of our known resources of wealth, and at the same time open up new mineral treasures, as yet undiscovered. In this way every citizen is to be a sharer in the substantial benefits of the survey, and has a direct interest in its successful prosecution.

To accomplish these objects, the Geologist must visit every part of the State, and make the best examinations possible with the means at his disposal. In a State so large as ours, this must occupy considerable time, and therefore it is important that where points of special interest or value occur, they should be early noticed. In this particular, as well as in others, the co-operation of the citizens of the State will be of great value. If every intelligent person would carry out the following simple suggestions, he would not only be accumulating useful knowledge himself, but also advancing the Geological Survey, and contributing to science.

- 1st. Observe the character of the rocks, if any are exposed in your vicinity, whether they are arranged in layers, (stratified), or occur in irregular masses, (unstratified); whether they contain any curious petrifactions, or shapes of animals or plants in stone.
- 2d. If there are different beds of rock lying one above another, as sandstone, limestone, &c., note their thickness, extent upon the surface, and order of superposition.
  - 3d. In excavations for railroads, canals, sinking shafts for

wells, mining, &c., preserve specimens of the rocks, clays, soils, &c., of every foot in depth, and take careful minutes in writing, of the order in which they occur.

4th. Collect specimens of all rocks, clays, marls, peats, and all soils remarkable either for productiveness or sterility in your vicinity. These should be fair average specimens, and such as would afford, on examination, a test of the composition of the entire mass from which they are taken.

1 5th. Carefully preserve all petrifactions, and all bones, teeth, tusks, or other remains of animals found in the soils, clays, gravels or elsewhere.

6th. If beds of limestone, fit for marble; grindstone quarries; sand, which might be used for glass, &c.; clay for pottery; metallic ores; or any mineral substance which, in your epinion, might be valuable, occurs, collect and forward specimens of each kind.

7th. Where veins of ore are being worked, (in the "lead region particularly,) notice their length, direction, increase and diminution in thickness, as they traverse the rock, depth below the surface, and product of ore. Accurate drawings of particular veins which can be prepared easily by the practical miner, as he works them out, would be of great value.

8th. Let the owners of all works for the reduction of ores, furnish a statement of the amount of ore worked, cost and method of reduction, and pure metal produced, during the year.

9th. When quarries are being worked for building stone capable of being dressed or polished, let owners of such quarries prepare blocks or slabs, polished or dressed in the best style, and forward them to Madison. Such blocks should be at least 1 foot square and of the thickness of the layer to which they belong. They will be arranged in the cabinet of Economical Geology with the name of the cwner, and will represent their locality for all time to come, in the State Collection.

It is of course for the interest of every quarryman to advertise his stone in this manner, and it would be a great public convenience, enabling any one to see at a glance, the building material of our whole State. Accompanying such specimen should be, a statement of the precise location of the quarry, distance from railroad or water transportation, cost of quarrying, and amount of stone accessible. This information will be filed in the cabinet, so that an architect may come to Madison and obtain such information as he needs for public or private purposes.

10. In general, collect all specimens, and facts, which in your opinion will be interesting or useful to be generally known.

Persons residing near locations where interesting petrifactions are attained, may do much for science by a little care. Very good local collections of that kind have been made by, Gen. Smith of Mineral Pt., I. A. Lapham, of Milwaukee, E. C. Hobart, City Engineer of Beloit, Henry Woolson, Esq., of Iron Ridge, and T. J. Hale, a talented young naturalist of Racine.

Specimens of rock or ores should be about 4 inches square. Petrifactions should be sent whole, whatever may be their size; if broken in extracting from the rocks, carefully preserve the fragments. Soil, sands. &c., may be put up in four ounce vials. Each specimen should be wrapped in paper by itself with a label, stating its precise locality, written with ink. When thus prepared, specimens may be forwarded in a box carefully packed, to the State Geologist, Madison, in care of the Governor. They may be sent by the member elect from each assembly district, who will no doubt see to their safe delivery as a matter of public interest, or forwared by any other means which may be thought proper.

All communications may be directed to E. Daniels, State Geologist, Madison, where they will be sure to reach me at any time.

#### NATURAL HISTORY.

The great naturalist, Prof. Louis Agassiz, is now engaged in writing and publishing his work upon the animals of America. Its completness will, of course, depend upon the unmber of specimens that he may may be able to examine. For several years, many public spirited persons have aided him, by collecting and forwarding specimens of animals.

It is certainly desirable that the animals of our State should have as large a place as possible in that work. New and strange animals are found, from time to time, which are lost, for want of a little care.

Let such persons, as are willing to aid the advancement of science, preserve in spirits, or otherwise, according to the nature of the specimen, everything which seems strange or new. Collect all the fishes of the streams, ponds, or lakes; also, the crawfish and shellfish, as well as, toads, frogs, lizards, turtles, snakes, insects, &c. These can be put into cans, bottles, or kegs, sealed and forwared, labeled with locality, &c., either to me, at Madison, or directly to Prof. Agassiz, at Cambridge, Mass. They will be properly acknowledged, and whatever is new among them will be named and described, in the forthcoming work of Agassiz.

As a matter of public interest, and connected with the Natural History of our State, I call attention to the labors of Dr. Weinland, a highly scientific German, now at Cambridge, and bespeak for him the co-operation of the friends of science. Dr. Weinland is fully endorsed, by Prof. Agassiz, with whom he was formerly associated in Europe, by Dr. A. A. Gould, of Boston, the distinguished Conchologist, Dr. Wyman, and the highest scientific authorities of the world.

I give an extract from his circular, and trust that in a matter of vital importance to the public health, as well as great scientific interest, he will meet the response that he merits:

"I have commenced writing a hand-book on the PARASITES OF MAN, comprehending all the parasitic (intestinal) worms, insects and plants (Fungi) that have been found in or on man.

This book is intended for the use of every person who would become acquainted with the interesting history and organization of this group of living beings, so much dreaded by, and yet so dependent upon, mankind.

Our view is this: that only a thorough zoological aid physiological knewledge of these parasites can lead to a sound understanding of the pathological phenonomena which they produce in the human body, and, when necessary, to a successful therapeutic treatment.

Thus we shall, for instance, when beginning with the Helminthes, or intestinal worms of man, first give a full account of the nature and organization of Helminthes generally, of their embroyological development, their wanderings from one animal into another, from man into animals, and from animals into man, &c. Then on this theoretical zoological view will naturally be based the practical medical view, aiming at a thorough knowledge of all the different species that have been found in man, of the prophylactic against them, of the pathological symptons that indicate their presence in the human body, and of those remedies that have been proved successful.

One example may show how necessary it is for the practising physician, and for the people generally, to be acquainted with at least some facts of the embroyological development of these worms, viz:

We know now by experiment that one of the most common tape worms of man (the Tænia solium), when eaten by a hog, produces in the muscles of the hog the measles (measly pork). We know that these measles contain the large of that tapeworm, and that, if one of them is eaten by man, in an nninjured state, the larva develops itself into a regular tapeworm in the intestine of the man.

In the same manner the dog gets its tapeworms from the measles, found in the mesentery of the hare and rabbit, the cat, from those found in the liver of rats and mice, etc.

I would most respectfully solicit your assistance, and ask of you to send me specimens of the parasitic worms of man

and animals. Any specimens sent to me, even the most common, will be highly acceptable, and thankfully acknowledged in my work. The common earthworms, which are generally considered as one species (Lumbricus terrestris, L.), but of which we have undoubtedly a number of different genera and species in the United States, and the hairworms (Gordius aquaticus, L.), which show an extremely interesting embryological development, are also much needed from the different parts of the country for careful examination. Living specimens would be very valuable. Parisatic worms may be kept alive for several days in the white of an egg, hair worms in water, and earthworms in moist earth. To send them alive is of course possible only in the warm season. Dead specimens can be forwarded in small phials with alco hol of about 60 per cent., or with common whiskey.

Any specimens you may be able to send, please forward by express to Dr. D. F. Weinland, at Prof. L. Agassiz's Zoological Laboratory, Cambridge, Mass.,—labelled concerning the locality or the animals in which they were found. Also other remarks, which you might deem useful, would be gratefully received.

Trusting that my labors will prove worthy of the support of my scientific friends, I subscribe myself,

Respectfully, yours,

DAVID F. WEINLAND.

CAMBRIDGE, Mass., October 27, 1857.

#### EXPENSE OF GEOLOGICAL SURVEYS.

As it has been supposed by some persons that our State had made very large expenditures in Geological surveys, with small results, as compared with other States, I give below some facts which will enable every one to judge intelligently upon this point. The three Western States nearest us, who have surveys of this kind in progress, are Missouri, Illinois, and Iowa.

The Geological survey of Missouri was commenced in 1858 with an appropriation of \$10,000 per annum, under the superintendence of Prof. Swallow. About \$40,000 have been expended, and two very creditable annual reports published-Iowa has an appropriation of \$5,000 per annum. The survey hrs been conducted by Messrs Hall and Whitney and has been in progress three years. No report has yet been published, but I understand one will soon appear.

The Geological survey of Illinois has \$6,000 per annum. It began in 1852 with \$5,000, but has since been increased. Dr. Norwood its able chief has made only reports of progress, but has a large amount of materials for an interesting and valuable final report.

Our own survey was commenced in 1853 with an appropriation of \$2500 per annum for tour years. Of this appropriation, about \$7000 was expended.

The work was interrupted by the death of Dr. Percival and as the appropriation was too small to sustain a creditable survey, it remained suspended during 1856. Last winter the survey was revived with an appropriation of \$6,000 per annum for six years. I was entrusted with one department of that survey. Under my contract with the State, I have drawn from the treasury \$1,997 91 during the year 1857. This covers all the expenses of my department for that year,

including outfit, team, transportation of specimens, fitting up rooms, assistance, together with the cost of analyzing the iron ores, which was necessary in order to determine their value, before the publication of my report.

There has been no other expenditure in this State, for Geological surveys than those here named.

It is but just to allow the Geologist time to mature his results, before finding fault that he has not done more.

In this State we have thus far had constant interruptions and no one has been allowed to carry out to completion any branch of the survey. The utility of such surveys is not at this day to be questioned, after being so abundantly proved by the experience of every important State in the Union, and the united concurrence of the most intelligent nations of Europe.

But that utility can only be developed by hard work and patient study extended over a series of years.

EDWARD DANIELS.

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Brown to the contract of

Andrew Carlotter (1994) in the

## FIRST ANNUAL REPORT

# OF THE COMMISSIONERS APPOINTED TO LOCATED AND ERECT A HOUSE OF REFUGE A FOR JUVENILE DELINQUENTS.

To His Excellency the Governor, and the Legislature of the State of Wisconsin:

The undersigned commissioners in pursuance of an act entitled "an Act to authorize the establishment of a House of Refuge for juvenile delinquents," approved March 7th 1857, in pursuance of the terms of said act submit the following

## REPORT.

The duties to the commissioners (contemplated in the act) were new and peculiar. The fact of building Houses of Refuge to reform youth, seperate from prisons, is of recent date. The first one erected in this country was built in New York in 1825, but more completely and perfectly arranged and re-built in 1853—and a general idea of reforming juvenile delinquents as it now obtains has only practically developed itself singe 1849,

Since which time most of the institutions in this country for the reformation of youth have either been built new or re built in new and improved style, and not until the month of May last, has the subject of juvenile reform elicited among its friends even, sufficient interest to meet in convention for consultation and discussion as to improved plans of building, the subject of government, the importance of classification, and other matters of interest connected with this department of duty. Such convention

assembled in New York city on the 12th, 13th, and 14th days of last May, on an invitation of a committee of the board of managers of the New York House of Refuge, and seventeen institutions of this kind were represented, in the attendance of about 60 delegates from widely distant points of our country. "One heart, one mind, one grand aim pervaded the whole. The problem of juvenile reform was the one grand question," and all agreed that the first duty of any people is to provide suitable facilities for the reformation of juvenile delimnaents!

A building best adapted to facilitate a successful plan of wholesome government, was a subject of so much importance that the commissioners were obliged to visit other similar institutions, and consult those who had experience in their management. We therefore visited the Western House of Reffuge at Rochester, N. Y., the Massachusetts State Ref rm School at Westboro, the Maine State Reform School at Cape Elizabeth, and the Reform School for Juvenile Delinquents at Randle's Island, N. Y. Chy,

Our reception was cordial and satisfactory. We are under many obligations to the Superintendents of the Institutions we visited, and others with whom we have corresponded.

We were gratified to see the intelligent, active, cheerful obedient and promising appearance of the youth placed in these institutions, who would compare favorably (with perlians few exceptions) with an equal number collected indiscriminately in any of our public schools, indicating the necessity of their commitment, to bad home influences or none stable.

And true it is the principle necessity for erecting Houses of Reffuge consist in consequence of an alarming criminal neglect in the exercise by parents and guardians of proper and salutary home influences. And our attention was directed to the peculiar office this institution is required to perform. The youth of the State commencing a victous life grow up to be its adult criminals, many of them.

its great criminals. Our purpose is to reclaim and educate them while they may be reclaimed and educated, and therefore to the homeless vagrant, and the trusher, vicious youth, this institution provides an instructor, a guardism and parent and compels the receiving of salutary influences to mould the mind and habits while maturing to manhood.

And this period, though brief, is an age in the life of a child, it is the formative period which fixes the character just as it is ripening into maturity, and is the proper time to verify the truism of Solomon! "Train up a child in the way he should go, and when he is old he will not depurt from it."

For purposes of Reform Schools and Houses of Reffuge, buildings have been planned from the prison form and appearance, to the simple domestic dwelling and surrounded with massive walls, 20 feet in height, to simple, ordinary fences.

The Commissioners have endeavored to avoid (and undoubtedly great facilities to reformation exist in excluding as much as possible), the appearance of a prison, and in arranging a building to provide it with suitable and distinct appartments to admit of a careful classification of its immates, separating the larger from the smaller, and the more viscious from the less advanced in criminal life, thereby instituting distinct and congenial families.

A Reform School and Agricultural Colony, at Mettray, in France, established in 1839, is conducted according to this plan, and now contains over seven hundred boys, divided into twelve distinct families, and is called the "Family System," in contradistinction to the big house cell or prison system, and was the first, we believe, to adopt this plan, and is now in successful operation. Its main differences are that instead of one large building there are several detached ones, and each contains one family with a chief, or father, and two sub-chiefs, or elder brothers. All the various kinds of agriculture, and a few of the more simple and generally diffused mechanical

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trades, form the source of employment. Its discipline is that of a family whose subsistence springs from labor. In their food, dress, ledgings, &c., they study to adhere to the kind of life led by the mass of the community.

In this country the best mode of disciplining delinquent youth has received much attention; and the classifying, or family system, seems to meet with favor by many eminent juvenile reformers, and is regarded by them the best adapted to reform youth.

The Chicago Reform School under the management of Mr. Nichols, is reputed to be very successful with this form of government. His institution supported by a city tax at an annual expense of only \$3,600, has been in operation two years; there have been under his charge 185 boys and 1 girl; during this time no corporal punishment has been resorted to and except for a few weeks at first, no bars, bolts or lock-ups have been used. Mr. Nichols says "When our school was first opened, 30th Nov., 1855. The house was all barred at length, and the cells had strong and massive bars and locks upon the doors. But the day came when the bars, bolts and locks lay scattered in the wildest confusion about the yard.—The fire did this work, and so far the fire did a good work. We gathered them together in heaps, and there they remain.

When we removed into our new building we had no tence, bars or lock-ups. We were without a fence until last May, when we were so exceedingly annoyed by the parents and friends of the inmates, on the Sabbath especially, that we were obliged to have a fence as a matter of self protection, to keep outside influences from our boys. Some of the boys were told by their parents to escape the first opportunity that offered itself. Some did escape from the known repeated solicitations of their parents or friends. Thus a fence was deemed necessary to the wholesome discipline of the school. Our experience is, that if we were situated far enough from the city to deter the frequent visits of the friends of the inmates, that we should need no fence around our buildings.

Mocks: the latter we think preferable to the former."

Mr. Nichols has established grades of honor, which draw, after them substantial benefits. The school is divided into five classes, each class having five grades; the fifth grade in the first class is the highest, and the name of the lad who gains it is registered in a peculiar book of honor, the "Red Book;" they have a more choice diet, if their happens to be luxuries in the house, and they alone are permitted to visit the city. It needs at least 15 weeks of extemplary conduct and of industry to reach any place in this class.

Each class has its own table. If a boy is degraded to the fourth class, he loses his play. Another class is allowed everything except meat and coffee, another coffee, and so on, the power of the penalties is thus to be found in the sense of disgrace attached to them, and in the fact that the substantial goods and evils of every day are so directly connected with conduct.

The vagabond boy whom blows would not influence nor curses drive, feels a new impulse in this appeal to his pride, he attains a certain degree of self government—he feels, at least a higher sentiment appealed to than fear, and he comes soon to have a certain spirit of pride for his class, and a pleasure in keeping up its credit. The motto over the door is, "We are one family."

The commissioners for building a State industrial school in Massachusetts, in their report of 1855, in discussing the question what is or what should be the elementary character of that government and organization which is best adapted to effect an essential change of character and at the same time a change of habits, say:

"We entertain no doubt that the organization should be that of a family, and the government, as nearly as practicable,' that of a parent. We believe that great moral and religious

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power abides in the idea of parental government and family organization which has not been developed in any public reformatory institution in this country, and that if this legitimate power were wrought out into pltimate action it would effect more in the way of reforming invente delinquents, than measures hased upon any other idea. This relation of parent and family, is primitive, continuous and perpetual, it always has and always will operate in the social system with a force as sure and in a direction as unerring as that of gravity n the material world. By and through it the wisdom of the mature is brought into a just and proper relation to the inceasent yearnings and nascent aspirations of the young, and there is ever a tendency to cluster around it the innocence, sympathy, delight and happiness which are embraced in the one word . Home. 272

Having thus carefully examined the subject of the best plan for the government of this class of offenders, we were prepared to adopt a plan of building adapted thereto, the outlines or which were designed by W.M. R. LINCOLN, Esq., Superintendent of the Maine State Reform School, at Augusta- a man of large experience and practical observation—having given the subject of a suitable building several month's close study, and produced a plan at the instance and on application of Commissioners of the State of New Hampshire, appointed by the Governor to build a House of Reformation for the juvenile delinquents of that State. The order of work, dividing into appartments, height of stories, and providing complete and ample ventilation to all the rooms, was arranged as in our judgment would heautify and adapt the building to the purposes desired. The architectural drawings and ground plans of the buildings now in the office of the Governor of the State, were made by Mesers. Mygatt & Schmidtner, architects, of Milwaukee.

The plan of building consists of three detached, parallel buildings, each fifty-nine feet distant, and all united by a narrow corridor nine feet wide, sat in the centre, and cross-

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wise of each building, extending through the whole, adapting all, in their internal accommodation and external view, in appearance to one building; each building furnishing complete accommodation, to the extent of its capacity, as well without as with the others; and if ever needed, more buildings may be added and the corridor extended, enlarging the capacity indefinitely, and preserving the beauty of the structure.

The central building is 64 by 100 feet, exclusive of areas and towers, and is to be 4 stories above the basement; the side buildings are to be 57 by 94 feet, and three stories above basement; the corridor two stories above basement; the basement is to set 2 1.2 feet below the surface of the ground and 7 feet above. The building is to be built with Wankesha stone, which consists of an impervishable quality of lime stone of fine drab color, to be laid in courses from 3 1-2 to 6 inches in thickness, and pointed with raised pointing. One incalcalable value that this material is possessed is its proof against decay, or even tarnish. The stone, as broken from the quarry, before their edges are mutilated by the pean of a hammer, possess choice beauties, relieving the necessity of costly labor to beautify the exterior, even if desired by the most fastidious, and when erected will be a standing monument of unfading beauty. The carpenter-work is to be built with good materials in a plain, becoming manner, and the building is to be covered with slate.

Nothing has been done for mere ornament—even the towers are used as ventilating shafts—but care has been taken in the architectural plan to combine beauty with usefulness, and inasmuch as material was to be used and money expended in the erection of a building to so arrange the plan that when erected it should possess in its internal arrangement and external view a combination of beauty and practical utility.

It will be preserved that the cost of this entire structure will exceed largely the appropriation—\$20,000 appropriated for this object. But having a full and complete plan arranged,

we were prepared to contract to build such portion of the building as the appropriation would admit, and the part erected would be adapted to be united with other parts when built, and the work done would be complete in itself, thereby saving to the State expenditures made by such adaptation. It could not have been intended by the last Legislature that \$20,000 would build and furnish for use accommodations of suitable capacity demanded by the State for this purpose, if so, their estimates were very imperfectly made.

The amount heretofore appropriated, \$20,000, only admitted of closing a contract to build part of one building, (each building being divided by a corridor, with walls of stone, admits of building one half of each building, separate if desired,) but the State will need at once the whole of one building, and presuming that at the present session of the Legislature, the requisite amount for that purpose would be provided, a condition was entered in the contract requiring the builders to finish the whole of one building at like prices, and at the same time required for the part now under contract—provided the superintendent of the building shall give the builders notice to that effect, by the 15th day of March next.

It is estimated to cost to enclose the grounds, erect one building, furnish the same with cooking and heating apparatus, supply with water and sewers, and erect necessary shops, \$20,000 more than has been heretofore appropriated.

The cost of buildings, lot and fixtures of Houses of Refuge in other states, is shown in the following table:

Bevonde from 1800.	118,414	1,500	2,429	2,406	7,794	18,000	2,187	2,559	2,866	4,868	1,435	-4.684					1,200
Anonal ex-	\$42,005	14,220	27,066	11,012	47,898	80,000	26,279	15,045	24,601	18,600	14,000	14 282	3,605	17,611	18,000	8,500	18,000
Juod ag'ga	\$405,441	75,000	881,000		175,000	109,800	150,000	40,000	88,000	107,287	48,500	94,289		151,427	20,000	40,000	
Acres of land.	\$	•	9		8	42	12		198	11	150	\$		18		18	
H's of B'o'ation	8	20 (	67	=	ನ	64	世	63	8	62							2
H're at meals.	#	=	f	#	_	=	=	_	<u> </u>	#				7			13
Hr's at school.	41)	٠ <u>٠</u>	4	4	#	8	4	4	4	4	4	4	#	4	00	-	4
qeels to stroH	ੂ ਛੋਂ	5	ဘ	G.	6	5	6	6	6	æ	6	G	10	G	G	Ξ	8
Hours of labor	80 2	زه		1	•	00	2	2	9	7.	9	9	9	\$	80	7	2
per centage re- formed.	22			7	_	_				2				•			
Average age bestimba nedw	181	2		184	124		18	14	184	184	18	121		121	124	=	12
Whole, No.	2002	1638	4224	591	1990	888	1076	479	871	814	264	408	105	186	78	901	777
Present No.	477	158	4	128	545	880	228	148	208	192	170	121	44	148	26	100	200
capacity of ac- commodation.	1000	140	482	184	220	876	204	160	240	222	160	140	100	800	00	100	210
When opened.	1825	1826	1828	1860	1848	1849	1850	1850	1853	1854	1854	1854	1855	1855	1856	1885	1847
Location.	N. Y. oity,	Boston,	Philadelp's,	op	Westboro',	Rochester,	Cincinnati,	Providence	O. Elizabeth	Pittsburgh,	Conn.,	St. Louis.	Chicago,	Baltimore,	La'o'ster,M.	Boston,	N. Orleans,
Title.	8	of Reformation,	ouse of Rufuge, white d'r	House of Refuge, col'rd d'p't,	State Reform School,	Western House of Refuge,	Refuge,	n School,	form School,	of Refuge of W. Penn	Seform School,	House of Refuze.	Reform School,		Sch for girls,	n and Farm School,	House of Refuge,

These comprise all the Houses of Refuge and Reform Schools, (of cities and states,) in our country, and afford a view of the principal features of such institutions, with the cost of erecting and expense of maintaining the same. Comparing the cost of erecting structures in other states and their accommodation, it must be apparent to all that Wisconsin can not, for \$20,000, complete suitable buildings, demanded by this State, for a House of Refuge.

The economy of the plan, however, and the cheapness of building material at the place of location, will insure a better building with equal capacity, much cheaper than most other structures built for this purpose in many of the older states. Its need is apparent to every observing person. Police and Justices records show the necessity of providing a suitable place to restore youth. 61 youths under 16 years of age have been arrested and placed in jail, in the city of Milwaukee, from January 1st, 1857, to January 1st, 1858.

Juvenile offenders can be confined in county jails and prisons, but can the State afford to punish youth in jails and prisons among old offenders, by whom they are taught the very science and mysteries of crime, from its lowest to its highest branches; where crime with all its fascination is i geniously expounded to the young and curious learner; where they become charmed with the heroism of daring and undetected fellonies, and when discharged, whether it be in twenty days or six months, go forth with bolder and more lawless designs than they had ever before conceived, fully educated and prepared to commence a career of vice and crime.

Is it not infinitely cheaper to reclaim youth, than to pursue an expert villian to prison; to properly educate and give them trades, than to have them committing their daily and nightly depredations all over our State.

If it were not cheaper, is it christian, is it humane even, to thus take the child in his formative period, while the mind is moulding into manhood, and habituate him in a prison to a life the like of which he can not find in the world at large, and for what? (with rare exception) simply because the child has no provident parent on whom to rely against want, and commits a petty theft to satisfy hunger—or whose parents are too careless of the interests of their own offspring to encourage them in the improvement of the privileges so freely provided for all—and other parents who though satisficiently anxious for the welfare of their children, are wholly destitute of parental authority. There are orphans too, with no inheritance but poverty and ignorance, and with no faithful guardian to warnthem against temptation, to which their hard let has expected them. And intemperance in the heads of families also adds its long list to the sad roll of youthful delinquents.

These classes are they who are to find a school and a home: in this House of Refuge And at the period of dependance, and education in the life of a child, its importance, therefore; who can weigh, for these are to become future husbands; fathers, and voters, in our midst, for good or evil, as their culture and training shall develop, and establish in their heartsvirtue, truth, and integrity, or its opposite. In view, therefore, of the office of this institution, we recommend its trile be changed from "House of Refuge," to "State Reform School." The plan of building, and architectural style (with other considerations) have been adopted to avoid as much as pessible, a pri on like appearance. So its title should not be the least repreachful and its subjects sent forth should go as free from! reproach astfrom any school in the State.

We also subjuit the propriety of appropriating, in part or whole, the expense of building and maintenance, from the school fund of the State, the contingent fund being largely taxed, in the erection and support (at present) of other useful. State Institutions, and this differing in all respects from other charitable and prison institutions of the State, as it only receives to its charge youth, co-associates with these who are being voluntarily educated in the common schools through one the State, may perhaps, from its intimute relations, (in the discharge of duty), to the common school, he entitled to examination in this respect.

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The school fund has been wisely set apart for educating the youth of the State, and its distribution is intended to be made equal and alike, and invites all to come and be educated; and in this respect our municipal government, by rearing her system of common schools, performs the part of a bountiful benefactor, placing the means of education within the reach of the poor as well as the rich; but this noble system is not complete while there are children who, whether by the neglect of their parents and guardians, or by their own perversity are deprived of its advantages.

In establishing a Reform School, the State provides for, and with parental authority, compels erring and neglected youth to accept her liberality, and adds one more to her numerous institutions for the education of children, but if it shall not appear that this class of youth have an equal and propor tionate right, at least, to that beneficient tund, for the education of children, without diverting the same from its strict and legitimate intention, it then follows that its support must be provided from other sources.

In selecting a location care was taken that it should be where the building could be supplied with running water, and the ground so elevated as to admit of perfect sewarage. Also to select a healthy location, and as labor is to form an important part of the exercise of delinquents, to select such land as was susceptible of easy and profitable tillage. After examining several places in view of a suitable location for the building, it was agreed to make the location at Waukesha, 20 miles west of the city of Milwaukee, and situated on the Milder Miss. R. R., affording certain and easy access from all parts of the State, and from its contiguity to the principle cities of the State is perhaps as central (if not more so) for the purposes required, as any point that could have been selected.

Responsible citizens of Waukesha have given their bond due the first day of January, 1859, to pay for 60 acres of land to be given to the State for the the purpose of a location, and will be delivered at any time the building is ready for occa-

pancy, to which the commissioners have added by purchase 10 80-100 acres at \$100 per acre in square form, in the centre of which, the present building is located. The deed for the location, with the certificate from the Register of Deeds and clerk of the court of the county of Wankesha certifying the land to be free from mortgage, lein, or judgement, have been filed with the Secretary of State, making in the aggregate for a location over 70 acres.

The land constituting the location is an excellent piece of productive, tillable prairie soil, well adapted to gardening, farming and horticultural uses, with a grove of timber in one corner of about 3 acres, consisting of hickory, white burr and red oak; in the opposite corner is a spring of pure limped water, discharging a large stream forming a pond 6 rods in diameter, walled around its edge and fall of pickerel, bass and other fish, common to our streams, and are easily caught in considerable numbers. It seems to be an inviting spot for the finny tribe, for they run up the outlet of the pond from Fox river until it is full to its capacity. Fox river runs partly on the line and partly through, the premises, over clean, gravelly bottom, with a rapid current admitting of no standing or stagnant water.

The location is about one half mile from the M. & M. Depot, and the M. & M. R. R. passes in front and in view of the premises for nearly two miles. The building can be supplied with ter by the use of hydraulic ram from the spring on the premises or from springs in the vicinity which are sufficiently elevated to flow into the building.

The contract for excavation and stone work was awarded to Ira A. White, and the carpenter work for the enclosing to Leander Hill, both of Waukesha, (the finishing not having yet been let.)

The contract now closed applies to building the basement of one building, and so much of the first, second, and third stories as is in the rear of the corridor [through the centre] of said building.

The contract for the excavation and leveling the earth removed is 22 c. per cubit yard—\$2,50 per perch for stone wall of the basement, first and second stories, and \$3,00 per perch for the 3d story of said building. Cut stone at from 38 c. to 70 c per foot according to thickness and size, bond timbers, and lintles, and brick for chimneys, to be furnished at extra charge.

The contract for the carpenter work on the basement, and rear part of the first, second and third stories is \$4455, and for the front part of the first, second and third stories, (if built) is \$4500.

The building now under contract is 57 feet by 94, exclusive of towers, the half of building in rear of corridor is divided, the basement (2 1.2 feet below ground, and 7 1-2 above,) into wash room, laundry, drying room, and furnan eller ace apartment, the 1st or principle story (11 feet high) into closets, pantry, hall, passee for steam, store room 14 by 18, boys dining room 25 by 29, and one extra room 14 by 18. The second story, (16 feet high,) has two tier of dormitories 5 by 8 and 8% feet high, 36 in number the third story 16 feet high, may be divided as the second or partly into hospital rooms, and partly to provide rooms for girls. This part of the building can be built and finished with the present appropriation, and will furnish accommodations for 80 boys without school room, living rooms, for the Superintendent and family, and offices for the accommodation of the building.

The half of building in front of corridor is divided; the basement into a kitchen 19 by 20, bed room 19 by 18, dining-room 16 by 26, and sitting room 18 by 21, for uses of Super-intendent and family; the first, or principle story, 11 feet high, into a parlor 19 by 24, bed-room 12 by 19, reception room 18 by 19, and Superintendent's office 18 by 19; the second story, 16 feet high, into a school room 38 by 39, teacher's room 19 by 19, and a recitation room 17 by 19; the third story may be divided into hospital rooms, and apartments for girls, which will then allow of finising the rear of third story for boys, and ample accommodations will then be provided for 80

boys and 20 girls. A considerable item in the expense of this building will not, if the plan adopted is adhered to, be necessary in erecting other buildings of the plan—such as the expense of examining other institutions, making plans, architectural drawings, enclosing the grounds, making sewerage, supply with water, as these and other items necessary to a commencement will be ample for the enlargement.

The plan adopted and the contract for building were approved by the Hon. Coles Bashford, Governor, David Jones, Secretary and Wm. R. Smith, Attorney General, of the State of Wisconsin.

The plan as adopted, when fully executed, will provide ample convenience for over 400 delinquents, and can be completely finished for \$100,000.

About 1000 perch of stone have been laid in the basement walls of one building, the walls of which are laid to the height to receive the floor timbers of the principal story, and is ready for the inspection of the Superintendent of the building; the floor timbers of the principal story are all framed ready to put on the wall, and will be so placed as soon as the work is accepted. Over 150 cords of stone have been hauled on the spot for spring use; a considerable quantity of cut stone for belting, caps and sills for windows and doors, and quoins for towers are now on the ground, the window frames for the first, second and third stories are nearly all complete, and if the work shall not be embarrassed for want of funds one build ing may be early completed and prepared for use.

The grounds are to be enclosed with a tight board fence 6 1-2 feet high with oak posts set 3 feet in the ground, and rails 2x5 nailed to the posts with 5 inch spikes, the boards to be nailed perpendicular with fence nails, making a sufficient ly protective and durable fence.

W. D. BACON, EDWIN PALMER, MARTIN MITCHELL,

WAUKESHA, Jan: 1st, 1858.

# REPORT

### SUPERINTENDENT OF THE HOUSE OF REFU BUILDING.

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STATE 1857.	OF	Wisconsin in account with W. D. Bacon, CR.	
June.	Rece	eived appropriation from See'y of State, (Scrip,) -	2500
,		W. D. Bacon to ballance account	89
	D. 1	DR.	A= 00
	Pai	d W. D. Bacon per diem and travel fees as	\$5,89
		Commissioner and Superintendent, in exam-	^
	"	ining plans and locating building to Oct. 13, \$ 696 2	U
	••	Edwin Palmer per diem and travel fees as	_
	46	Commissioner, to Oct. 13, 449 8	
<b>~</b> .	66	Martin Mitchell, do, " " 494 6	-
Oct.	66	Brick for chimney flues, 62 50	-
	"	Leander Hill on contract for carpenter work 1,000 00	
	"	Ira A. White on contract for stone work, 450 00	-
	66	S. M. Booth, advertising proposals for building 10 90	-
	"	K. King & Co.,	
		Milwaukee News " " " 500	_
	"	Milwaukee Wisconsin do, " " 4 00	-
	"	Racine Advocate, do " " 25	
	ш	Janesville Gazette, " " 250	-
	"	L. Hill, on contract for carpenter work, 1,000 00	
	"	I. A. White, on contract for stone work, 850 00	
	"	V. Tichenor, Esq., drawing contracts, 15 75	
	"	W. R. Williams, survey and map ground, 20 00	
	44	Mygatt & Schmidtner, Architects, 300 00	)
Dec.	u	W. D. Bacon, per diem and travel fees as Su-	
		perintendent of building and Commissioner,	
		to Jan. 1. 1858, 275 50	
	"	Edwin Palmer, as Commis'nr to Jan' 1, 1858, 82 20	
	"	M. Mitchell, """ 12 80	)
	"	4,804 ft bond timber, lintles, and wall strips, at	
		\$14 per M 67 25	5
	u	2,018 ft. 1 inch boards to cover wall, at \$15, 80 19	)
	"	L. Hill, on carpenter contract, 400 00	)
	"	Ira A. White, stone contract, 200 00	)
	"	Express charges 9 00	)

\$5,892 29
In the month of October received from the Secretary of State \$5,000 i script, there being no money in the Treasury, the same is yet unpaid.

W. D. BACON, Superintendent.

WAUKESHA, Jan. 1st, 1858.

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